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## The $\mathbb{C l x}$ axicle.

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## THE FINANCIAL SITUATION

The tendency of the Wall Street markets this week has been towards lower prices. This is, however, of no more significance than if the tendency had been in the opposite direction. Holders of stocks still have control and fluctua. tions are pretty much at their will, whether up or down. Short sales are of course the main reason for the decline, while reports of difficulties in the coal trale and combination, rumors of a drop in dividends in Northwestern roads, with other similar gossip, have accompanied the movement; but since little long stock is in general lrought out on such sales, the field remains about as much as ever with those who hold the supply. Hence the changes in values in Wall Street so far as there have been any of late weeks are rather appa. rent than real, representing but little more than a series of wriggles on the part of the two classes of operators with little ultimate advantage to either side, those who are in, perpetually trying to squirm out, while those who are out, experiencing a wonderful fatality all the time of getting twisted in.

With regard to the coal trade about which so much has been said during the week, there appears to be no new
development. It was well known before that it was not prosperous, and no trade is. Every one understood that production, notwithstanding increased short time, was in excess of the demand, and that the only way the stock at tide water was kept down was by filling all other channels of distribution full and inducing purchasers everywhere to load up by shading schedule prices. The production of anthracite in August, according to the official statement, was a little over $3 \frac{1}{2}$ million tons, so that even without any further expansion in this industry, if full time were made through the whole year, the outturn would be 42 million tons, $31 \frac{3}{4}$ million tons being the largest amount ever yet produced in any twelve months, and that was in 1883 with 60 days idle time, when it is believed that very considerable stocks were left in distributers' hands. This year with 78 idle days up to September 1st against 51 for the same time last year, production had fallen off only 636,000 tons; and should the time be the same during the remaining months of 1884 as in 1883 (when there were no idle days except 9 in December) this loss, through the increased capacity for production, would be more than made good. Altogether, therefore, further short time with less revenue to the roads is inevitable, but that was well known before, and report says had been agreed upon. So we do not see any new development during the week.

A special feature relating to the coal stocks, and which encouraged short sales of those properties, was certain sales of Delaware \& Hudson stock, which were believed to have been for account of a prominent holder, inasmuch as the certificates were in his name. This was put in connection with the poor outlook for coal, and interpreted as a strong indication of the views of holders near the throne as to future prospects. For, as is well known, all outsiders who deal in what aro called the coal properties, with the exception of Peading and its lessee Central New Jersey, do it wholly on faith, as no monthly returns are published, and even the annual report in one case at least is so meagre as scarcely to be worthy of the name. Under such circumstance it is easy to make too much of a fact of little significance, or to under or overestimate current events. Another feature of some importance in the movement against the same class of stocks was the variety of rumors putafloat respecting Central New Jersey, its lease to the Reading, and its future ownership. There seemed to be no real fact to support these rumors except the bad state of the coal business and the impossibility which might in consequence be developed of providing for dividends under the guaranty.

Of course if our industries do not revive, the coal trade must suffer still further. But ought not all business
to receive some impulse with the coming in of a new year. A corn crop, larger than ever grown before, has this week been put beyond danger. We have also secured a good wheat crop and a fair supply of other grains. The only remaining doubt as to the agricultural results for the season is the cotton crop, and that will certainly be larger than it was in 1883, though the actual result cannot be estimated for some time yet. Low prices of all food products may possibly to a small extent delay the marketing of wheat and corn, but there ought to be a pretty free movement by January. We shall also before that time be through our election, and Congress will have no Presidential record to make and can address itself to relieving the people of their burdens and stopping silyer coinage-clearing the way in fact, of the hindrances to a full and free development of our national activities. Or even if this hope of Congressional action may not be realized, still the food crops are a fact accomplished, a success in almost every section of the country.

With regard to the early movement of the Western crops there scems to be much difference of opinion. Of course, old corn is in very light supply throughout the country, and for the next two or three months must figure for a less amount in the general total. But with such a bountiful crop as is now fully assured, it would seem reasonable to anticipate some haste in forwarding that portion which is realy for market earliest. After that, and when farmers have disposed of sufficient of their products to meet their more immediate necessities, it would not be surprising if low prices should in some measure interfere with the speediest marketing. And yet, may not even that result be modified by the circumstance that this is pre-eminently not a speculative but a needy year. Railroads are seriously in want of business, and if prices of grain are so low as to make the farmer loth to sell, the course the Northern Pacific and the Manitoba are pursuing of making the rates fit the times will have to be adopted by all. And then the farmer, too, needs money more than in any ordinary season; credit does not serve him as well. There is less confidence, money-lenders scrutinize more closely, and all merchants, from the city jobber to the country storekeeper, are more cautious. -

A fact which has encouraged the prevailing belief that there was to be no haste in forwarding the crops, is that up to this time the demand on this centre for currency for the purpose has been small. In that connection, however, we must not forget that cotton is very late, that old corn and old stocks of provisions are in very limited supply, and that thus far wheat has been about the only staple needing funds. Then, again, much less money is required in the West for speculative ventures, so that the demand for those purposes is also restricted. This condition will change as the wecks progress. In fact, within a day or two reports reach us that the demand from the country upon the interior centres of trade is becoming more urgent, and shipments of currency have been made from New York: it is not unlikely that these will be followed by larger amounts during coming weeks.

In the matter of stock speculation, holders of securities have been greatly favored all along by the glut in the loan market, though if confidence in values remains unchanged among money lenders, even higher interest rates would most likely cause very little embarrassment. At the moment, lenders are more eager than good borrowers, and readily accept all offers where they can secure sufficient margin and rate enough to pay for the trouble and risk. This week, however, there has been a special demand for time loans on stock collateral in view of the coming movement of currency to the West and the possi-
bility of higher rates. An inquirer wishes to know the meaning of the current quotation for money at $1 \frac{1}{2}$ per cent, and how far stocks can be carried at that rate. Most of our readers are aware that that is simply the figure for brokers' balances over night. It frequently has little relation to the money market, and varies greatly according to the momentary urgency of the inquiry. The real quotation for call loans is more correctly reflected in the business at bank. Banks always have a surplus they must loan on call. The reserve of twenty-five per cent is of course idle in their vaults, but besides that 20 or 25 per cent more needs to be kept constantly available. This latter is the fund which either lies unemployed like the reserve, or, when possible, is placed on demand on stock collaterals. Most bank managers do not think that less than 3 per cent pays for the risk and trouble of making the loan, so for some time there has been a large amount which would be gladly put out at that rate. About 50 per cent of the deposits are usually placed in time loans which net the banks even now from 5 to 6 per cent.

The meeting at Chicago of Western rallroad managers has also been a disturbing influence this week, while the further falling off in the carnings of the Northwestern roads tended in the same direction. Though public reports from Chicago were on Thursday most encouraging for a peaceful solution of the differences, private reports did not express the same confidence. St. Paul was specially depressed, first by the announcement that a mortgage for five millions has been placed upon terminal property at Chicago and Milwaukec, and further by the delay in declaring the semi-annual dividend, the rumor being current that three of the directors had threatened to resign if it was not reduced to 3 per cent. Yesterday afternoon, however, the regular dividend of $3 \frac{1}{2}$ per cent was officialiy declared. No little use has likewise been made during the week of Mr. Vanderbilt's name as the seller of various stocks. According to report he has disposed of all his Jersey Central, most of his Northwest and a good portion of Lake Shore. The oversold condition of the market for at least two of these properties may be taken as pretty conclusive evidence of the value of these stories. Erie stock and bonds continue to feel the effect of the unfavorable construction put upon the report of the committee of investigation referred to last week, and the consolidated second mortgages are now regarded as having only a speculative value.

Central Pacitic, in accordance with the lately adopted policy of the Huntington roads to furnish regular reports of earnings and expenses each month, now sends us the figures for July, which we compare further below with the returns for the same month of the three previous years. The exhibit is more satisfactory than that for June, since the falling off in net is much smaller than in that month, but nevertheless the decrease amounts to nearly $\$ 100,000$, as compared with July, 1883, and nearly $\$ 200,000$ as compared with July, 1981. The June statement had been particularly bad because of the floods in that month. We do not know whether the effects of these floods passed away with June; but even if they no longer retarded traffic operations and the actual movement of freight, it is not at all unlikely that some of the damage done by them was not repaired till July, and thus tended to swell the expenses in that month beyond what they otherwise would have been. Nevertheless, by rigid economy the company appears to have been able to effect a saving in expenses, and for the first time in five months the total of the same is below that for the corresponding period a year ago. To be sure, the reduction was made contemporaneously with a decrease in
business, but so had the previous increases. The following shows earnings and expenses, both for July and the seven months ended with July, for four years past.

| Central Pacific. | 1894. | 1883 | 1882. | 1881. |
| :---: | :---: | :---: | :---: | :---: |
| July. Gross earuings.......... | ${ }_{1}^{1,832,944}$ | $\begin{gathered} \$ 8.8,216 \\ 2.3863 .048 \end{gathered}$ | $\begin{gathered} \$ 9 \\ 2,07,643 \\ 1,342,069 \end{gathered}$ | $\begin{aligned} & \$ \\ & 1,899,346 \\ & 1,145.805 \end{aligned}$ |
| Operating expenses .. | 1,275,456 |  |  |  |
| Net earnings....... | 55i,788 | 653,168 | 728,579 | 753,541 |
| Jan. 1 to July 31Gross earuings | 12,272,164 | 13,581.342 | 14,232,619 | $12.789,272$ |
| operatiug expenses.. | 9,066,161 | 8906,148 | 4,105,847 | 7,475,167 |
| Net earnings....... | 3.206,003 | 4,675,194 | 5,126,772 | 5,334,105 |

Here we see that in the seven months to July 31, net earnings have fallen off $\$ 1,469,191$ as compared with 1883, $\$ 1,920,769$ as compared with 1882, and $\$ 2,128,102$ as compared with 1881; also that the gross earnings are smaller than in any of the other three years. The reasons for the poor exhibit in the present year are by this time pretty well known. The road suffered twice from floods-first in March and then in June-which greatly increased expenses, and at the same time diminished earnings. Then the crops in California had fallen below the aggregates of previous years. We notice, for instance, that in every month of 1883 the earning from local business, were smaller than in the corresponding month of 1882, and the same conses that produced this resuit extended into 1884. The late season's crops, however, have turned o'it very flatteringly, and this may have an important effect upon income later on. In this sense, the gain in local carnings in August, 1854, over August, 1853, (to which we alluded in our article on railroad earnings last week) may be of some significance.

Northern Pucific's report for the fiscal year ended June 30, 188.4, was issued day before yesterday, and furnishes a very complete and satisfactory account of the company's operations and financial condition. Copious extracts from the report are given in our Investors' columns, on an other page, where we also present a summary of results for four years past. We propose another week to make a review of the company's position with reference to obligations and income, using the information so freely furnished in the report, but at present shall content ourselves by merely pointing out one or two of the prominent features of the return, all of which are favorable. The result for the year proves to be fully as satisfactory as had been expectei, and agrees pretty closely with what was foreshadowed by us in our issue of Juiy 5 last. We there showed that on the basis of fixed recquirements for the twelve months, as carcfully estimatel by Mr. Oakes, the Vice-President, the company had in the eleven months to the end of May for which returns had been received, earned $\$ 700,000$ more than enough to meet the whole charge in full, leaving the net earnings for June to still further swell the surplus. These net carnings for June, we see, amounted to about $\$ 536,000$, which would give a surplus of over $\$ 1,200,000$ for the year. The report now makes the actual surplus above all charges of every description $\$ 1 ; 055,656$, but this is after deducting $\$ 179,381$ on account of expenses attending the opening celebration of the road last autumn. In the present year the call for interest, \&c., will be heavier, and to this we intend to refer another week, but it is certainly a very pleasing circumstance that a surplus is left for the past year of over a million dollars above all requirements, especially as it was so freely predicted when the company was in financial tribulations last winter, that the road would not be able to meet bare charges. Another favorabla feature in the eeport is the exhibit of current liabilities. We find trat accounts payable by the company on June 30 were $\$ 2,623,157$, loans and bills payable $\$ 2,615,169$, and inter-
est accrued $\$ 1,703,188$, or a total of current liabilities of $. \$ 6,941,514$. Against this the company had available $\$ 2,482,863$ of accounts receivable, and $\$ 1,992,667$ of cash, or a total of $\$ 4,475,530$, leaving a net floating debt of $\$ 2,465,984$, which is not a heavy amount for a large corporation to carry. And this amount, moreover, is more than covered by the $\$ 4,143,000$ of second mortgage bonds still unsold in the company's treasury.

Foreign exchange has been heavy, in the absence of active demand, and the market is also influenced by a supply of bills drawn against shipments of produce and cotton. The figures of breadstuffs and provisions exports for August have been issued th:s week from the Bureau of Statistics, and do not show favorably compared with last year, but according to present indications we are likely to be furnished with better results in September.. The August totals are as follows.

|  | 1884. |  | 1883. |  | 158. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | August. | 2 Months. | August. | 2 Months. | Aughist. | 2 Months. |
| Quantitis. |  |  |  |  | 20,869,193 | 31,352,460 |
| Wheat. .bu. Flour....bbls. | $\begin{array}{r} 12,317,123 \\ 744,350 \end{array}$ | $\begin{array}{r} 18,977,317 \\ 1,354,866 \end{array}$ | 0,550,588 | $13,313,07$ $1,199,537$ | 20,805,109 | 1,170,855 |
| Tot.in busb. | 15,609, 225 | 25,07, 214 | 12,6;4,121 | 15,701,052 | 23,943,909 | 36,821,442 |
| Values. | 15,152,511 | 889,946 | $\underset{14, \pi 06,330}{\$}$ | $21,739,102$ | 28,537,264 | 44,550,732 |
| Wh't \& flour Corn \& meal. | $15,122,811$ $1,051,553$ | 24, $, 93,986$ $2,468,501$ | 14,806313 $3,501,139$ | - $21,46318,669$ | 20,325,745 | 703,103 |
| 2 | 83,413 | 850,735 | 501,892 | 755,042 | 50,962 | 112,410 |
|  | 110,223 | 413,789 | 30.981 | 50,309 50,419 | $\begin{aligned} & 19,127 \\ & 18,1,1 \end{aligned}$ | $\begin{aligned} & 25,147 \\ & 2 \overline{3}, 197 \end{aligned}$ |
| Barley....... | 52,225 | 82,529 | 12,793 | 50,419 | 18,1\% |  |
| Total breadstuffs, value | 16,455,530 | 28,509,500 | 18,816,129 | 29,089.541 | 28,951,300 | 45,419.589 |
| Provisions.. | 8,555,4®3 | 18,576.907 | $12.403,146$ | 25,244,311 | 6,237,317 | 15,213,995 |
| $\begin{gathered} \text { Tot:al rro- } \\ \text { yisions and } \\ \text { Brerdetufis.. } \end{gathered}$ | 25,041,413 | 47006.40 | 31,223,27 | 54,3\%3.83 | 35.188.837 | 60,633,544 | * Oatmeal not stated in $1 \times 82$ and $1 * 3$.

Bankers look for slightly lower rates for exchange soon, and some of them for prices which will justify gold orts. though it is not generally anticipated that the is likely to be of long duration. Still, our trade to forecast its future condition that it is impossible siderable gold wimports should be small, conimporters for bills becomes urgent, it will be enough to absorb the offerings.

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

|  | Sept. 15. |  | Scpt. 10. |  | Sept. 17. |  | Sept. 18. |  | Sept. 19. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lond'n prices.* | N. $\mathbf{Y}$. prices. | Lond'n prices.* | N.Y. <br> prices. | Lond'n prices.* | N.F. <br> prices. | Lond' $n$ prices.* | N. $\boldsymbol{Y}$. prices. | Lond'n prices.* | $N . Y$ prices |
| U.S.4s,c. | $119.43 \pm$ | 12016 | 11943+ | 1203/8 | 119.18 | 1203/6 | $112 \cdot 06$ | 12014 | $119 \cdot 06 \ddagger$ | 12 |
| U.S.41/2s. | 111:90 | 112! | 111.90 | 112 | 111.55 | 112 | 111.67 | 112 | 111 |  |
| Erie.... | 14.68 | 143/4 | 14.53 | 1414 | 14.06 | 114 | 14.06 | 14 | 13.82 54.68 |  |
| 2 dcon . | 57.53 | 573 | 5380 | 563/ | 58.20 | 581/4 |  | 56 | 54.68 |  |
| III. Cent. | 12380 | 123\% | 123.07 | 123 | $122 \cdot 91$ |  | $100 \cdot 27$ | 99'牦 | 99.66 | 98 |
| N. Y.C.. | 1020: | 1014/2 | $100 \cdot 49$ | $991 / 8$ | $100 \cdot 15$ | 9434. | $100 \% 27$ $12.81+$ | 99/4 | 98.6 |  |
| Reading | $13 \cdot 34^{+}$ | 261/6 | 12.49+ | 25 | $12 \cdot 38+$ 81.80 | 251/4 | $12.81+$ 3508 | $\begin{aligned} & 251 / 4 \\ & 81 \pi \end{aligned}$ | 80\%75 |  |
| St. Paul. | 54.31 | $83^{7 / 1 / 8}$ | $82 \cdot 16$ 4369 | $811 / 5$ $431 / 4$ | $81 \cdot 60$ $43 \cdot 65$ | $81 / 1 / 8$ 43 | 3408 44.13 | 815/8 | 43.52 |  |
| Can.Pac. | $44 \cdot 86$ | 441/4 | 4369 | 431/4 | 43•65 | 43 | $44 \cdot 13$ |  |  |  |
| Exch'ze. cables. |  | 5'¢ | 4.8 |  | 4.85 |  | . $4 \cdot$ |  | 4.85 |  |

## * Expressed in their New York equivalent.

$\dagger$ Readins on basis of $\$ 50$, par value.
t Ex-interest.
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 Sept. 19, 1884. | Received by N.Y. Banks. | Shipped by N.Y. Banks. | Net Interior Hovement. |
| :---: | :---: | :---: | :---: |
| Curr | 81,480,000 | \$937.000 | Gain. 7543,000 |
| Gold... |  | *300,000 | Loss. 300,000 |
| Total gold and legal tenders..... | \$1,480,000 | 81,237,000 | Gain. 8243,000 |

$\$ \$ 280,000$ of this was transferred in the shape of silver certificates by a deposit of gold in the Sub-Treasury.
The above shows the actual changes in the bank holdings of gold and currency caused by this movement to and from the interior. In addition to that movement, the banks have $1_{0 s t} \$ 400,000$ through the operations of the Sub-Treasury.

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


The Bank of England reports a decrease of $£ 335,383$ bullion for the week. This represents $£ 11,000$ sent abroad and $£ 324,383$ to the interior. The Bank of France gained 3,820,000 francs gold and 3,078,000 francs silver, and the Bank of Germany since the last report lost $3,882,000$ marks. The following indicates the amount of bullion in the principal European banks this week and at the correspondincr date last year.

|  |  | September 18, 1884. |  | Septem'ser $20,15 \times 3$. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | cold. | ilver. | Coti | Silve |
| Bank of England <br> Bank of France $\square$ |  |  | 2 | ${ }^{5}$ | $\boldsymbol{2}$ |
|  |  |  |  | 24,218,585 |  |
| Bank of France ......... |  | 12,103.9.7 ${ }^{4}$ | , | 7,214,000 | 21 |
| Total this week.......... Total previous week .. |  | $\begin{aligned} & 72,340,503 \\ & 72,877,463] 63,20 \%, 196 \\ & \hline \end{aligned}$ |  | $70.420 .: 03$ |  |
| The Assay Office paid $\$ 231,965$ through the Sub- |  |  |  |  |  |
| Treasury for domestic bullion and $\$ 428,392$ for foreign bullion (Spanish Doubloons) during the week, and the Assistant 'reasurer received the following from the Custom House. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Wate. | utics. | Conisisting of- |  |  |  |
|  |  |  | U. S. Notes. | $\left\|\begin{array}{c} \text { Cota } \\ \text { Certificss. } \end{array}\right\|$ | Silver Certiflcutes. |
|  | \$470,5.57 37 | 83.0903,000 | \$132.90 | $\left.\begin{array}{\|c\|} \hline \$ 215,000 \\ 182.000 \end{array} \right\rvert\,$ | $\begin{array}{r} 4121,20 \\ 50,006 \end{array}$ |
| " 1 | :61,451 25 |  | 1:20.000 |  |  |
| , | 354,623 22 | 7,000 | 116,cos | 150,000 | 112 |
| " 1 | 487.50382 | 8,000 <br> 8,000 | 22,60 | 116,0 | 43.00 |
| " | 285.51:18 |  | O 100,004 | 117,004 | 57,00 |
| " 18. | 893,231 97 | 712,090 | 172,000 | 06,009 | 148,090 |
| Total | +2.880.682 80 |  | 13269 | 8216.0 | \% 033.0 |

## THE IREPORT OB MR. ADAMS ON UVION PACHIC.

The report of President Adams on the condition of Union Pacific does not contain as much additional infor mation as had been expected. It proves to be merely a statenent of charges and income, which though desiruble does not by any means corer all the points in dispate. It relates moreover wholiy tu the past, while as resiects at least the fixed charges, the details of future reguirements are quite essential to a correct knowledge of the position of the property. There is no balance sheet nof etatement of finaucial condition, and we are not mate acquainted with the present amsunt of the company's floating ciebt or the shape it is in. We are left in doubt as to how much of the eight million five per cent collateral trust bonds authorized, are outstandiag, and how much held in the company's treasury. Nor are we infurmed what, proportion of tho bonds held in the treasury are to be counted in offset to the $11 \frac{1}{2}$ million dollars gross and $5 \frac{1}{4}$ million net floating debt reported by the Govern. ment bookkeepers as existing April 1. The report is cer tainly defective in thoso respects. Moreover, the subject of the branch systems of roads-which included in the company's own carnings and which not, and the interest of the Union Yacific in the same, with their liabilities and obligations both to it and to ethers-is as muchinvolved in doubt as before. We have no desire to be hypercritical, and we recograize the difficulties that a new management would naturally encounter in mastering and acquiring the details, but we wish these matters could also have been included.

In one or two particulars, however, the report does furnish new light. It gives in full the details of "income from investments," and in this respect is very useful indeed, and it also gives an extended account of the charges against income which the company had to meet during the past year, facts that have never been detailed before so far as the branch systems are concerned, and which are and have been very difficult to get at. Our only regret with reference to the statement of charges is that Mr. Adams should not have seen fit to furnish the details of present requirements as well as those for the period past, instead of dismissing that part of the subject with a single sentence, which however is yet of service, as we shall show later on. In making up his statement, Mr. Adams has taken the same period selected by us in our article of August 23, namely, the twelve months ended June 30, 1854. This covers a period of exceptionally poor earnings, and can therefore with all fairness be used as evidencing what the road can show in even a bad time. On that basis Mr. Adams finds ihat after deducting all charges of every description, government requirement, \&c., tiere remained a surplus for stock of $\$ 3,179,705$, equivalent to 522 per cent on the amount of the same outstanding.

The result in our article of August 23 was a surplus of $\$ 1,749,817$, equivalent to about 3 per cent on the stock; but that was arrived at by comparing present charges (which, of course, are larger than those of the year past) with the income of the twelve months ended last June. We had to prepare our figures in quite a different way from that pursued by President Adams; for, in the first place, our purpose was different, and furthermore the ltems of "income from investments" and "other charges against income" were not available to us. Besides, it was our intention, if we erred at all, to crr on the side of being too unfororable; and consequently, as stated at the time, we placel every charge against income at about the highest figue possible, and cvery addion to the income at abou: the lowest figure. Though these explanations would suffice to account for the difference between the two statements, it may nevertheless be well to point out just Where the main changes occur, because this will help us to make a proper distinction between the present and the past as respects the various items of charges and income.

We moy stat, then, that thie amount we fave as ciue the United States Government on the operations of tho year proves to have been too large, as we expecte! it would. We allowed the smo as in the culendar year $1883-$ $\$ 1,860,058$-but remaked that tho amome was "very "hikely less, since the chare is figured on the carnings of "the sulsidied lines, and it is on these lines, and not the "new or bmach roads, that the carnings have decreased." Actually, the charge for the twelvo months, per Mr. Adams, is only $81,407,624$, a difference of 5462,334 . Then we allowed in reduction of interest on account of the Kan sas Pacilic land sales, $\$ 616,700$-which was also the same as in the calendar year 1583 -while Mr. Adams now makes the amount $\$ 175,000$ more, or $\$ 791,700$. Thus there is a difference on these two items of $\$ 337,334$. Hence, in the light of these later figures, if we were making up our statement now we should add on this amount to the $\$ 1,7 \cdot 19,817$ surplus arrived at by us, swelling the total to $\$ 2,387,151$, which would be equivalent to nearly four per cent on the company's stock. On the basis of present charges, this, wo are inclined to think, is as near the truth as it is possible to get, and it agrees very closely with the result reachel further below, by using Mr. Adams' total of charges per month.

The remainder of the difference between Mr. Adams' surplus and ours, say $\$ 800,000$ ( $\$ 3,179,705$, less $\$ 2,387$,151 ) is wholly accounted for by the difference between present charges and past charges. We allowed $\$ 400,000$ as interest on the full amount ( $\$ 9,000,000$ ) of new five per cent collateral trust bonds issued, while Mr. Adams, taking only the actual payment on the same in the late year, included but $\$ 160,079$ on that account. Hence here is $\$ 240,000$ to be added on. Then we allowed for 6 per cent interest on five mullions floating debt. It is believed that some of the new five per -cent trust bonds are still held in the company's treasury, and to the extent that this is so, of coarse the floating debt and the interest on the same would be diminished, but as we have taken only the net (not the grosis) debt, it does not seem unfair to count interest on the same in full. Then the charge on the Oregon Shurt Line must be increased. The amount of interest that the Union Pacific had to meet on this line in the period covered by Mr. Adams was $\$ 607,920$. There are $\$ 14,800,000$ of Short Line bonds listed on our Stock Exchange, which at 6 per cent would call for $\$ 888,000$ per annum, or an ang mentation of $\$ 280,000$. Further, we allowed for nothing on account of dividends on Utah Central stock, because the dividends have ceased since last January, though there is a report that they will shortly be resumed; in Mr. Adams' statement this item appears for $\$ 84,910$. Taking all these items together, we get a total of increasal deductions from income of about $\$ 9900000$, against the $\$ 800,000$ actually called for, minor items making up the difference.

That there is just about this increase in present fixed charges over those actually paid in the twelve months ended June 30, 1884, is confirmed by the following romark in Mr. Adams' report, which contains the only allusion to future charges to be found in that document: "The "fixed charges of the Union Pacific system, including an "estimated allowance for taxes and payments to the United States under the provisions of the Thurman act, amount "to $\$ 793,000$ per month." As no details are furnished we cannot tell what is cenbraced in the amount given, but must presums it includes allowanes for everything-soilateral bonds, floating debt, Oregon Short Line, \&c. Multiplying the figures given by 12 we get $\$ 9,516,000$ as the total fixed requirement for the year. As against this we have the net earnings of $\$ 10,452,230$ for the twelve months ended last June, the income of \$619,617 from investments during the same period (less $\$ 84,910$ dividend on Utah Central stock to be taken out), and the $\$ 791,700$ of land sales applicable to interest, or a total of $\$ 11,778$,637 , which would leave a surplus of $\$ 2,262,637$, or very nearly the amount reached further above by an entirely different method. $\Lambda$ brief recapitulation in tabular form is as follows.
Net earnings twoive mnnt hs ended Juno 30,1834........... $\$ 10,432,230$ Lncome from mrestments same timn.............. $\quad \$ 614,617$
Less dividend on Utah Central stuck........... $84,910-534,707$

$$
\begin{gathered}
\text { Total... } \\
\text { ixed hrig }
\end{gathered}
$$

Fixed , harges
solidated mortgage....................................781,700- $5,724,300$

## Surplus

 \$2.:6 $\mathbf{2}, 637$There should be no misunderstanding as to what these figures represent. They set forth simply the position of the company as respects income, when we compare the earnings of a very bad year with the charges and yearly requirements as they exist now in full. The fact, however, that we have used these poor earnings in comparison with present cha.ges, must not be construed as any intimation that we think future earnings will be no better. The statement for July, issued last Friday, showed a gain in net on the corresponding month of last year of
$\$ 97,802$, and it is not impossible that this improvement may continue in subsequent months. Then should the Utah Central dividends be resumed there would be a gain from that source too. It should be remembered also that while we have allowed for the whole charge to be assumed on the Oregon Short Line, that line has not yet got the benefit of a connection with the Oregon Navigation line, which is to carry it to Portland. It follows that when this connection is made-in November, Mr. Adams now states-the Union Pacific will have another avenue of traflic opened to it, which may provo a very important source of gain to earnings. But as this relates to the future and is wholly a matter of conjecture, we did not and do not intend to cxpress any opinion with regard to it. Our purposo has been to use the latest earnings available and also the latest charges; the result is the shoring above.

## THE NEW ROAD TO NEW ORLEANS.

## The completion of the Louisville New Orleans \&

 Texas Railroad (from Memphis to New Orleans) perfects an all-rail route acros the continent under substantially one management. That is, the Huntington party aro the first to realizo the dream of the control of a rail line from ocean to ocean. There aro other and various rail routes extending across the country, but these, though complete as regards carriage and transportation, do not, any of them, recognize identical ownership, but are rather made up of different sygtems or pieces, each of which is controlled by separate and distinct interests. The Huntington route, it is true, is also a combination of many different systems, having separate charters and organizations, but its distinguishing charactoristic is that all these organizations and systems are in the hands of tho same parties, thus givirg absolute unity of control, an essential feature for best results.The new route is composed of the Central and Southern Pacific lines, extending from San Francisco down across California, Arizona, and New Mexico, to El Paso, Texas; of the Galveston Harrisburg \& San Antonio, Louisiana Western, 'Texas \& New Oricans, and Morgan's Louisiana \& Texas road, extending from El Paso to New Orleans; of the abore-mentioned Louisville New Orleans \& Texas road, just completed, from New Orlams to Memphis; of the Chesapeake Oinio \& Southwestern, from Memphis to Louisville; of the Elizabethtown Lexington \& Big Sandy road from Louisville to Huntington (including in this a small piece-Louisville to Lexmgton-of the Louisville \& Nashville); and of the Chesapeake \& Ohio, from Hunting. ton to Norfolk and Newport News. Not only is it strik. ing to see such a vast combination of roads in the control of one set of men, but it is even more significant to note what a large proportion of the mileage embraced in this combination is comparatively new, and has been built under the auspices of the present management. It is not so long since the Southern Pacific system did not extend beyond the castern boundary of California; now its terminus, as already stated, is at El Paso. The Mexican Pacific extension ( 635 miles) of the Galveston Harrisburg \& San Antonio (to mect the Sonthern Pacific system) is of even more recent date. The Thuisville New Orleans $\& T \operatorname{Tcxas}$ ( 460 miles) is the latest addition, while tho construction of the missing link-Trimble to Covington, Tcan -of the Memphis Paducah \& Northern (now part of the Chesapeake Ohio \& Southwestern), the building of the Elizabethtown Texington \& Big Sandy, and the extension of the Chesapeake \& Ohio to Newport News, have all been accomplished within the last few years. The same parties also built the Livingsten extension of the Kentucky Cen-
tral south to a connection with the Louisville \& Nashville and East Tennessee. In commenting upon the completion of this latter extension, a few weeks ago, we pointed out what great progress had recently been made in the South in building much-needed links, in perfecting old systems, and in raising new ones. The construction of the Louisville New Orleans \& Texas is further evidence of like progress.

In our previous article we called attention to the great increase in railroad facilities that had taken place at Cincinnati. It may not be amiss now to refer to the advance made by New Orleans in the same direction, as illustrated by the completion of the Louisville New Orleans \& Texas road. Looking back a few years, we find only three railroads entering the Crescent City-the Illinois Central (Chicago S't. Louis \& New Orleans) from the north, the New Orleans \& Mobile (part of the Louisville \& Nashville system to Louisville and Cincinnati) from the east, and the Morgan road from the west. The latter at that time simply served to give railroad communication with a por tion of Southern Texas. Since then it has, by the completion of the Galveston Harrisburg \& San Antonio and the Southern Pacific, become a link in a through route all the way to San Francisco, opening to New Orleans the whole Pacific Coast section. Since then, also, the New Orleans Pacific line into the city (from Shreveport, La., along the west bank of the Red River) has been built, and this affords not only a very direct connection with Northern Texas, but, also, in conjunction with the Texas \& Pacific, of which, indeed, it forms part, opens another line all the way to El Paso. Last autumn the New Orleans \& Northeast. ern made its way into New Orleans, and thus was admitted the Erlanger system, which forms a very short route to Cincinnati. Now comes the Louisville New Orleans \& Texas down the east bank of the Mississippi, and also makes New Orleans its terminus. Hence, where formerly only three roads centred in the city there are now six, each and all important trunk lines. It is well to note, too, what an improved position the city holds with reference to points in the Ohio Valley, such as Cincinnati and Louisville. Only a few years ago the Louisville \& Nashville afforded substantially the only route connecting New Orleans with those cities, unless the round-about line via the Illinois Central (crossing the Ohio River at Cairo) and Ohio \& Mississippi be counted as one. With the building of the Cincinnati Southern and New Orleans \& Northeastern a second route was furnished. The completion of the Livingston division of the Kentucky Central, in connection with the East Tennessee system, recently supplied a third, and now we have a fourth in the construction of the Louisville New Orleans \& Texas and the use of the Chesapeake Ohio \& Southwestern system:

These increased railroad facilities explain how New Orleans has been enabled to advance its position as a cotton port. We showed in our crop report last week that with a varying yield of the staple-sometimes large, sometimes small-that city had in late years -steadily increased its percentage of the total receipts at the ship. ping ports. In the late crop year the New Orleans \& Northeastern (bringing a large section of southeastern Mississippi in communication with New Orleans, in addition to furnishing a new through route to Cincinnati) was not in full operation the whole of the time, and therefore did not contribute the entire measure of benefit to be expected from it. The New Orlcans \& Pacific, too, did not show to full advantage, being under water part of the time. The Louisville New Orleans \& Texas has only just been completed. There seems to be, however, some apprehension in New Orleans that the opening of the Vicksburg Shreveport \& Pacific its entire length (to a connection
with the Texas \& Pacific), which took place a few weeks ago, will draw away some of the cotton traffic from Northern Texas, now seeking an outlet at New Orleans. We do not believe this will follow to any appreciable extent. It should be remembered that there are already two routes (one of them at least very short and direct) running. north out of Texas, which take all cotton seeking a market that way, and the Shreveport line will simply add a third, without otherwise altering any facts or conditions. The overland movement has steadily developed in recent years, and no doubt. will continue to develop in the future; but the overland route is mainly serviceable in bringing the Northern mili and the Southern plantation in closer connection-in other words, it carries away chiefly the cotton needed for home consumption and manufacture. The bulk of the crop, however, is exported, and so much of it as is, will of course seek an outlet over the cheapest route and that will generally be through the nearest outport.

We may say, here, too, that we do not believe there will be muchthrough freight shipped all the way over the Huntington trans-continental line now com. pleted. It is too long and too circuitous. Beginning at San Francisco it runs way down to New Orleans and then up again to Louisville, before it reaches the Atlantic Ocean. No doubt the half-rail, half-water route used up to the present time will obtain most of the traffic, and it will be recalled that this Southern route-rail from San Francisco to New Orleans, and steamer from New Orleans to New York-now gets a good deal of freight that formerly went over the Union Pacific and other all-rail lines. Neverthe. less, it is an interesting fact that the Huntington people have a line across the continent, though it cannot, because of its indirectness, be used to great advantage in carrying through business.

## THE MEETING OF THE EMPERORS.

Since the famous meeting of the Emperor Napoleon the First and the Emperor Alexander of Russia, after the disa3trous but decisive battle of Friedland, in the now historic raft at Tilsit, on the Niemen, the concerted meetings of great rulers, especially of such as control at will the forces of huge military organizations, have been looked upon by peace-loving people with suspicion and distrust, if not with alarm. The history of that meeting shows how much the world is at the mercy of such rulers, if only their separate interests could permit them long. enough to act in unison.

It is not wonderful that it is with some such feelings many now view the meeting of the three great autocrats of Northein and Central Europe, at Skierniewice in the nieghborhood of Warsaw. For whatever its object, it is an event of more than ordinary importance. Were there nothing in the present condition of Europe or the world to excite curiosity in connection with this latest imperial reunion, there would still be sufficient to command attention in the meeting itself. It is not for nothing-hardly for the mere sake of exchanging courtesies with his brother Emperors-that an old man like Emperor William, now well advanced in his eighties, and at a season of the year when his presence hitherto has been deemed indispensakle to give eclat to the manoeuvres of his own army, should now, at so great a distance from his own capital be contemplating the manoeuvres of the army of one of his neighbors. It is a matter also of sufficient significance to be mentioned in this connection that each of the three Emperors is attended by his Foreign Secretary-his principal Minister of State. Nor is $i^{t}$ fitted to lessen the anxiety begotten by such
a combination of authority that these ministers and these rulers are practically irresponsible to any parliamentary body. M. de Giers is responsible only to his master, the Czar; Count Kalnoky is under no restraint so far as either the Cisleithan or Transleithan legislatures are concerned; and Prince Bismarck, although not quite so independent of parliamentary influence as the others, has dexterously contrived to withhold from the Reichstag all immediate power over the sword, by having the army appropriations made years in advance. From this circumstance alone-from the fact that these rulers are to al intents and purposes immediately responsible only to themselves for the use they may make of the war powerit results that they may, if they choose, cut and carve Europe at will, make combinations and direct movements injurious to the peace of the world, and detrimental to the interests of other nations. It is hardly possible, indeed, to exaggerate the power for evil as well as for good which these three Emperors and their ministers now, or recently, in council, are able to wield.

There are, moreover, circumstances in the present condition of the European nations which suggest reasons for this Imperial conference, and which compel us almost whether we will or not to attach to it a very high degree of importance. There are, for example, the present warlike relations of France with China. There are the very peculiar and as yet unsettled relations of England with Egypt. There is the pressure which is felt by each of the Imperial Powers-a pressure from which Germany so far has been the greatest sufferer-resulting from the necessity of maintaining such enormous military establish. ments. There are other circumstances not so distinctly visible, but not on that account the less important-such as the need which Germany feels for more convenient outlets to the Atlantic, the necessity which exists in the east of Europe for the re-construction of boundary lines, the felt necessity for holding down the dangerous classes, and last, but not least, international interests along the line of the Congo, and in Western and Central Ifrica generally. To each of the three empires these matters are all of interest, but not of equal interest. But it is just because of this inequality of interest that such a meeting is suggestive and important.

We are not, however, disposed to take a warlike view of the Imperial conference. We can discover no cause for immediate war; nor do we see any gain which could come to any one of the three Powers by rashly proroking one. There would be gain to Germany in the absorption of Holland; but to do so in present circumstances would be an open violation of all those sacred guarantees on which the peace of the world depends; and it might, even in spite of the triple alliance, lead to a disastrous war. We are willing, on the contrary, to take it for granted that the triple alliance, and just because of the very strength which it manifests, means peace. It may not lead to immediate disarmament; but it may bring about a state of things which will render disarmament, on a qualified scale at least, possible and safe. One result of the meeting will, to a certainty, be the putting down of all forms of Nihilism. In the three empires there will be concerted action; and the action will be of such a kind as to make it impossible for offenders in one country to find shelter in another. In the face of such a power as that which the triple alliance presents, there will be little need to fear an uprising of the dangerous classes.

It is not at all impossible that the Imperial meeting, and the alliance which it has evidently cemented, may be found to have important bearings both upon France and England. France has most certainly been high-handed and unjust in
her dealings with the Chinese. If she persists in the course on which slie has entered, it will be easy for the three powers to give such comfort and aid to China as shall make the war costly to the French people, if not disastrous to the French Republic. China, although behind as compared with the Western nations, is still a mighty and formidable power. She has an immense population, and her resources are enormous. If encouraged to resist, the war will certainly be protracted, and it will become perilous to the invader in proportion as it is protracted. The occupation of all the great coast towns-the occupation even of Pekin-would not imply the conquest of China. A march into the interior could hardly be other than disastrous; and the invasion of China might prove as ruinous to the second French Republic as the invasion of Russia proved to the first French Empire.

It is hardly conceivable that at such a meeting no atten tion was paid to England and Egypt. Mr. Gladstone invited the Powers to come to his aid in the settlement of t're question. It is true that their help was of little avail in the circumstances; but he may soon find that he committed himself to a principle which can be pushed further than he intended. We can hardly conceive that Bismarck -and Bismarck must be regarded as the soul of this alli-ance-would encourage France to go to war with England on account of Egypt. We can as little conceive that France would allow herself to be led into such a snare. But Bismarck is ambitious to found German colonies; and he has set his heart upon certain portions of Africa. Will it be wonderful if he should use his influence in the Egyptian ques tion, so as to advance his own ambitious schemes on the opposite coast of the Dark Continent? If he should, the world would have no cause to complain. It would be an arrangement in the interests of peace as well as in the interests of progress.

These results are certainly among the possibilities, but we are not likely to know what has actually been done at this Imperial conference until we witness the unmistakable revelation of facts which the future policy of these nations shall develope.

## BRITISH FEDERATION AND AMERICAN TRADE.

Though the idea of a federation of the British Empire is not a new one, probably there were never before so many British statesmen and colonists who had the project. in mind as there are today. The recent meeting in London, in which Liberal and Tory leaders took part, cannot be said to have given an impetus to the movement, for there is no movement. But it did indicate that in the minds of many most practical politicians there is nothing impracticable in the scheme, which every one will admit is, from a British point of view, most desiralle. It may therefore be anticipated that many a mind trained to the consideration of vast constitutional problems, will be directed most earnestly to the devising of some plan for effecting the political union.

As we have said on previous occasions, should such a union ever take place it will be a political event of the highest importance. Let it not be hastily assumed, however, that Great Britain desires that sort of federation which is in the minds of the colonists; or that the latter could be satisfied with the share in imperial affairs which the home government is now, or ever will $b \in$, disposed to grant. In truth, attractive as the conception of a federated Empire is, the obstacles in the way of organizing it are so great and so numerous that we venture to pronounce it, in any exact sense, chimerical. The British colonies are

British colonies simply because it is for the interest of Great Britain that they should be so. We do not deny, of course, that the colonies-such colonies as Canada, Australia and the Cape of Good Hope, at all events-find reasons for believing that the British connection is as useful to them as it is to the parent country; but if it were not advantageous to England that they should remain dependencies, they would be cut loose and set adrift. No scheme of federation, therefore, will ever be proposed by Great Britain which does not leave the full command and control over imperial politics where it now is. The whole Empire will be, and must continue to be, governed by a British, and not by a British and colonial; ministry and parliament. For example, the government of the United King. dom will never allow the treaty-making power to be shared with the colonies. The Sovereign has the prerogative of making war and peace; and the folly of admitting ministers and members of parliament from Canada or New Zealand to a council for determining whether or not a war should be declared against France or Russia, is too apparent to need exposition. There is every reason why Great Britain should refuse to renounce any part of a power which she possesses, which she can retain, which is not even an object of envy, and which can be exercised more efficiently under the present system than under any other.

What, then, remains to be placed under the jurisdiction of an imperial council, or of an imperial parliament, which the present or any future administration of Great Britain would be willing to concede to such a body? Little or nothing; and absolutely nothing which the self-governing colonies have not now each under its own jurisdiction. They would have nothing to do with the government of Ireland; nothing with the system of home taxation; nothing with the army or the navy; nothing with "reform," or marriage with a deceased wife's sister. Contributing neither money nor service in the army for the support of the government, they would not be entitled to, and could not expect, representation, or a voice in anything except what might chiefly concern themselves. That last they have now. Canada, for example, is wholly a self-governed country, with the exceptions that an ornamental GovernorGeneral is set over it, with no real power of government; that its parliamentary acts may be, but almost never are, disallowed in London; and that it cannot make treaties.
The position of Canada, then, cannot be improved, as far as her own government is concerncd, by anything short of real independence. All that federation could do for her would be to admit her to a slare in the government of the Empire as a whole (which Great Britain will never concede), or to a share in the government of the other colonies. This last proposition, however, involves admitting the other colonies to a share in her government. And that is the only form which British federation can assume. How attractive it will seem when its limited extent is discovered cannot be foretold, and it is idle to speculate upon it.

The only interest Americans can have in the question is a commercial interest; for it is manifestly cut of the question for any federation of all the British colonies to deal with other than commercial matters. Viewed in that light, we think that the proposition may be considered, and the federation accomplished, with a serene confidence on our part that American trade will not be injuriously affected thereby. If the union should increase the prosperity of the colonies and of the British isles, that will create a larger demand for articles which we produce, if we can sell them cheaply enough; and in any cuent Canada will not long pay Australia or England more for their goods than the price of them in New York, however strong may be the feeling of patriotism aroused by the act which is to
make Great Britain one with "Greater Britain." Indeed, $i_{t}$ might be doubted if Canada would be willing, even now, to barter away a fragment of her commercial freedom for the sake of federation. There is some room for doubt on that point, inasmuch as its government has deliberately adopted a tariff policy which injures itself, for the double purpose of dealing a blow at trade with the United States and of increasing commerce with England. Still, that policy was adopted with a specific object, and when it has failed to do what was expected of it, a change may be effected. And after all it cannot be supposed that England, who will be not only a party but the leading party to any scheme of federation that may be adopted, will suffer anything to be done in restraint of trade, either in laying burdens upon it, or in restricting it to certain channels.

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bates of exchange at londoń and on london at Latest Dates.

[From our own correspondent.]
London, Saturday, Sept. 6, 1881.
The past week has been one of great inactivity, both in commercial and financial circles. Very few events of importance have transpired, but the termination of summer weather is naturally calculated to bring the holiday season to a speedy close. The question will now be seriously considered: What are our prospects?
As regards these, it is very generally admitted that we are as much in the dark as ever. The favorable harve-t and the easy condition of the money market appear to be as ineffective as ever, and the impression seems to be that general business will be conducted upon the same cautious and legitimate principles as has been the case for many months past. Some months, if not a longer period, is likely to elapse before the general public become again enterprising. During the last few years they have rendered themselves heavily liable, and the difficulties have not yet been surmounted. Time, economy and a fair degree of prosperity can only bring them out of the net in which so many have been entangled. The Stock Exchange is still a great sufferer, and this is quite natural. Some members of that establishment have reaped rich harvests, and can look upon the position with indifference; but the less successful and less wealthy are in an anxious position. Thus, unfortunately, there are no glimpses to be perceived in any quarter of renewed prosperity, and, as has already been stated, no one rentures an opinion on the future course of things. Some, if not much, of this uncertainty may be attributed to the natural distrust which war produces. The French in China, and ourselves in Egypt, with mighty powers very closely watching events, are stubborn facts. Our trade with the East, especially as regards China, has been seriously interfered with, and our commercial activity has been diminished at a time when great encouragement is certainly necessary. The intelligence we have leads to the conclusion that this condition of things is not likely to be hurriedly terminated, but that it is more likely to be a protracted affair in each case. If an opinion, therefore, might be ventured with regard to the future of trade, it is an adverse one, as merchants are by no.
means inclined to augment their risks under such circum. stances
The money market has been very quiet, and has been devoid of interest during the whole of the week. The rate for short loans is only $1 / 2$ to $3 / 4$ per cent, while discount accommodation is obtainable at $13 / 8$ per cent. The bankers and discount houses still talk of dearer money later in the autumn, but they fail to point out from what source an increased demand is likely to arise. There are not the slightest indications of any immediate pressure, and there are no signs of active enterprise from any quarter.
The following are the quotations for money and the interest allowed by the discount houses to-day and same day of the previous five weeks:


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

$$
\begin{array}{cccc}
1881 . & 1832 & 1883 . & 1884 . \\
\mathcal{Z} & \mathcal{E} & \mathcal{Z} & \mathcal{Z}
\end{array}
$$

|  |  | 26.406.060 | 25 |  |
| :---: | :---: | :---: | :---: | :---: |
| Pualic deposits | 5,1033,19) | ${ }_{4} .26 .6330$ | 5,4,54,669 | 5.18:118 |
| Other deposits. | 22, $7 \times 11.960$ | $23.502,814$ |  | $\underline{23.73 \%} 136$ |
| Governm't secur | ${ }^{4}$ | ${ }^{12,1841.154}$ | 11,9609 753 | 21,030,025 |
| Other securities. | 12, $22.2,148$ | 11,006,6J5 | 13, $943,2>9$ | 13,098,405 |
| Coin and bullion in both repartments.. | 23,190,018 | 21,662,665 | 23,932,451 | 23,361,980 |
| Proport'n of reserve <br> to liabilities | 40 | 3914 | 4 |  |
| Bank ra | c. | . |  |  |
| Consols | ${ }^{9318}$ | 9958 | 1001. d | 10078 |
| Eng. Wheat, av. price | 7 l did | 47s. $\frac{7 \mathrm{c}}{}$ | 51i,nd. |  |
| No. 40 mule twist. | 103d. | 1014 C . |  | $d$ |


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

| Rates of Intorest at | September 4. |  | August 23. |  | August 21. |  | August 14. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open Market | Brak Rate. | Open Market | Bank <br> Rate. | open Market | Bank <br> Rate. | Open <br> Market |
| Paris. | 3 | 2 | 3 | 23\% | 3 | 238 | 3 | 13/8 |
| Berlin...... | 4 | 216 | 4 | 2\% | 4 | 258 | 4 | 219 |
| Frankfort........ | - | 25\% | - | 293 | - | 234 | - | 298 |
| Hamburg.. | - | 2\% | - | 298 | - | 2\%8 | - | $2)$ |
| Amsterdam.... | 3 | 23/3 | 3 | 21/2 | 3 | 216 | 8 | $21 / 2$ |
| Brussels.......... | 3 | 294 | 3 | 244 | 3 | 2M | 3 | 294 |
| Madrid . | 5 | 5 | 5 | 5 | 5 | 5 |  | 5 |
| Vienna.......... | 4 | 3\% |  | 89 | 4 | 394 |  | 334 |
| St. Petersburg.. | 8 | 6 | 6 | 6 | 8 | 6 | 6 | 6 |
| Copenhamen. | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |

In reference to the state of the bullion market during the past week, Messrs. Pixley \& $\Lambda$ bell remark:
Gold contiunes steady at last quotations. The arrirais are smill, and

 "Malwa" takes this amozat to Alexandria, and anvener $£ 25,0,0$ in bans to Bombay.
Silver.-The silver by the "Handel" was fixed at 50 gst.; and this rate was enrent until ronta, when with rather mure demand. the supp'y by
 $\mathcal{E A X , ~}^{2} 40$; Chili. $£ 26,300-$ total, 2132,640 ; while the exporte are E118.510, to 18 mhay
Mexican tollwe shimhtly steadier in price, and the arrivartare The quotations for bullion are reported as follows:

|  | prace of Gold. |  |  | Price of Solver. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Scpt. 4. | Aug. 28. |  | Sept. 4. | Aug. 23 |
|  | s. $\quad$ r. | 8. d. |  |  | d. |
| Bar gold. Ene.... 02 | 77 91/2 | i7 9:3 | Bar sllver, fine..oz. | 5034 |  |
| Bar gold. contain't 20 dwts. silver..oz | 7711 | 7711 | Bar silver, contain- ing 5 grs. gold..oz. | 513/8 |  |
| Bpan. doublo maso |  |  | Cake silver ...oz. | 54\% |  |
| B.Am.doubloons.oy |  |  | Mexican dols...oz | 497/8 | 0 |
| D.8. gold coin...or |  | ….... | Chillan dols.....oz. |  |  |

The Argentine Government, through Messrs. J. S. Morgan \& Co., offer for subscription $£ 3,000,000$ in 5 per cent bonds of $£ .0$ each The price of issue is about $£ 50$ per cent.

The arplications for new capital are now estimated at
$£ 76,418,244$, against $£ 60,313,317$ last year and $£ 93,461,229$ in 1889.

Advices from Austria state that the hop harvest has been commenced. The quality is exceedingly fine, and it is esti mated that the quantity is about an average.
There is, it is said, a large crop of apples in Maine and Nor mandy, which is of great importance, as cider is largely consumed in Northwest France.
Summer weather has now passed and we are having a very fair quantity of rain. We are having, however, at the same time, a moderate amount of sunshine, and the effect cannot therefore be regarded as otherwise than beneficial. The rain which has fallen was much needed, as the pastures were very much dried up and the prospect for a second crop of grass was a very indifferent one. The prospect as regards a supply of food for cattle during the winter months was also unsatis factory, but all that has been changed. The ground being ful of heat, owing to the protracted ho's weather, and the rains having for the most part been genial, the increase of production has naturally been very considerable. It is evident that taking the season as a whole, it has been the best we have had for many years. It is scarcely necessary to repeat that far mers complain that prices are low, but they have a larger quantity of produce to dispose of, which is some compensation.

Very little change has taken place in the value of wheat during the past week. The wet weather has somewhat interfered with threshing operations, and smaller supplies are coming to market. This circumstance has in a few localities given a little more steadiness to prices, but there have been no indications of activity. In fact, millers have, as might have been expected, been very cautious buyers, and perceive no reason why they should augment their stocks, when supplies are so ample. The quantity of wheat and flour afloat to the United Kingdom is $1,929,000$ quarters, bsing somewhat in excess of last year. The average price of English wheat is now 35s. 1d. per quarter, which is a very low point, when it is borne in mind that the quality and condition of this year's crop are excellent. Our importations are considerable, but not equal to last year. For last week they amounted to $1,284,869 \mathrm{cwt}$. of wheat and $320,698 \mathrm{cwt}$. of flour, against $1,670,770 \mathrm{cwt}$. of wheat and 241,997 cwt. of flour last year.

English Market Reports-Per Cable。
The daily closing quotations for securities, \&c., at London, and for breadstuffs and provisions at Liverpool, are repurted and for breadstufts and provisions at follows for the week ending Sept. 19:

| London. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per oz..........d. | ${ }^{5011} 16$ | 501116 | 501118 | $5011{ }_{16}$ |  | 515 |
| Consols for money....... | $1011^{2}$ | $1011_{2}$ | 101716 | 10138 | 101316 | 101516 |
| Consols for account...-- | 1015 | 10158 | 1012 | 1011 78.70 | $1011_{4}$ 78.70 | ${ }^{1017} 81{ }^{\text {R }}$ |
| Fr'oh rentes (in Paris) fr | $79 \cdot 32^{1}$ | 79.00 | 78.4219 | 11.7 | 11518 |  |
| U. S. $4^{1}{ }^{188}$ of 1891 U. 48 of 1907. | 12 | 123 | 123 | $1227_{8}$ | $1 \because 23$ | 1.223 |
| Canadian Pacif | $\pm 6$ | $4{ }^{4} 3$ | 4.518 | 4518 | 4. | 5514 |
| Cnte. Mil. \& St. Pa | 8719 | $8{ }^{\text {cila }}$ | $84{ }^{3}$ | 843 | 8359 | $8{ }^{3} 8$ |
| Erie, common sto | $14{ }^{3} 5$ | ${ }^{151} 4$ | 1478 | 14.8 |  |  |
| thinois Central | 1:8 | $12 \%$ | $126{ }^{5}$ | 1263 | 12618 |  |
| Peunsylvania. | 5714 | 5718 |  | 5678 123 123 |  | 56 |
| Phlludelphia \& Reading Vuw York Central...... | $13{ }^{4}$ | 1334 1044 | 1104 | 10.314 | 1034 | 10 |
| Liverpool. | Sat. | Mon. | Tues. | Hed. | The | ri. |
|  | $\begin{array}{ll}\text { s. } & d . \\ 10\end{array}$ | $\begin{array}{ll} 8 . & \\ 10 & 9 \end{array}$ | $\begin{array}{ll} \text { s. } \\ 10 & 9 \\ 10 \end{array}$ | 8. ${ }_{\text {s. }} 1$. | s. $\begin{gathered}\text { d. } \\ 10\end{gathered}$ | $\begin{aligned} & 8 . \\ & 10 \\ & \hline \boldsymbol{g} \end{aligned}$ |
| Flour (ex. State).100\%. | $\bigcirc$ | 87 | 87 | 87 | 87 | 87 |
|  | ${ }_{6} 7$ | 67 | 65 | 65 | 65 | 65 |
| Winter, South, n | 98 | 98 | 98 | 98 | 9 |  |
| Winter, West., n | 68 | 68 | 66 | $6 \quad 6$ | 66 |  |
| Cal., No. 1. | 72 | 71 | $\begin{array}{ll}7 & 1 \\ 6 & 9\end{array}$ | $\begin{array}{ll}7 & 1 \\ 6 & 9\end{array}$ | $\begin{array}{ll}7 & 1 \\ 6 & 9\end{array}$ |  |
| Cal.. No. 2. | 611 | $\begin{array}{ll}6 & 9 \\ 5 & 6\end{array}$ | 6 9 <br> $\vdots$  | $\begin{array}{ll}6 & 9 \\ 5\end{array}$ | 5 |  |
| Corn, mix., old... | ${ }_{4}{ }_{4}{ }^{6} 11_{8}$ | 411 | 411 | $4111_{2}$ | $+1112$ | 50 |
| Sorn, mix., new... ${ }_{\text {cos }}$ | ${ }^{4} 911{ }^{1}$ | 69 |  | ¢9 ${ }^{5}$ | B90 | +i9 0 |
| Rors, West. mess... ${ }^{\text {\%acon, long clear }}$ | 476 | 47 | 476 | 476 | 176 | 430 |
| Bacun, long olsar Bear, pr. mess, new, ${ }^{\text {a }}$ te | 80 | ¢0 0 | 30 | 80 | 80 |  |
| Lard, prime West. \% ${ }^{\text {¢ }}$ W W | 386 | 38 | 37 | 1.37 | 376 |  |
| Ojuese. Ain. choice. | 151 6 | 51 |  | 1.52 | 152 | 2 |

## 

National Banks. - The following national banks have lately been organized:
3,:48-The First National Bank of Albany, Texas. Capital. $\$ 30,000$. J 3,219-Th Fim-t Nationial Bank of Ellsw rth, Kith-ay. Capital, , $\$ 0.000$. Ir. W. Phelps, President: W. F. To uphins, Cash'r. 3,2:0-Thu Sia j-bary Natimal Bank, Siaisbury, Ma. Capithi, \$.0.000 3,251-The First Naional Bank of Cone nri. Mich. Capital. 3,252-The Firnt National Bank of Iowa Fallı Iowa. Capltal, \$j0,000

Imports and Exports for the Week. - The imports of las week, compared with those of the preceding week, show
an increase in both dry goods and general merchandise. The total imports were $\$ 8,607,773$, against $\$ 7,965,182$ the preceding week and $\$ 8,382,119$ two weeks previous. The exports for the week ended Sept. 16 amounted to $\$ 8,565,997$, against $\$ 6,683,277$ last week and $\$ 5,945,163$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) Sept. 11, and for the week ending (for general merchandise) Sept. 12; also totals since the beginning of the first week in January:

FOREIGN IMPORTS AT NEW YORE.

| For Week. | 1881. | 1882. | 1883. | 1884. |
| :---: | :---: | :---: | :---: | :---: |
| Dey goods | \$2,694,985 | 63,169,638 | \$2,473,932 | \$2, 339.219 |
| Gen'l mer'dise.. | 5,906,437 | 6,645,915 | 5,127,163 | 5,768,554 |
| Tota | \$8,601,422 | \$9,815,573 | \$7,601,097 | \%8,607,773 |
| Dry goods | \$82,233,080 | \$99,574,117 | \$91,934,182 | \$87,895.873 |
| Gen'l mer'dies.. | 228,562,095 | 262,699,12 | 236,433,192 | 224,497,2:3 |
| Total 37 weeks. | \$310,795,175 | 3362,273,241 | \$32マ,417,374 | \$312,393.036 |

In our report of the dry goods trade will be found the imports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Sept. 16, 1884, and from January 1 to date:

EXPORTS FROM NEW YORK FOR THB WEEE.

|  | 1881. | 1882. | 1883. | 1884. |
| :---: | :---: | :---: | :---: | :---: |
| For the week.. Prev. reported. | $\begin{array}{r} \$ 8,345,639 \\ 267,4+2,900 \end{array}$ | $\begin{gathered} \$ 7,161,211 \\ 232 \end{gathered}$ | $\begin{array}{\|} \$ 7,0.33 .917 \\ 247,199,663 \end{array}$ | $\begin{array}{r} \$ 8,585.097 \\ 219.143,406 \end{array}$ |
| Total 37 weeks. | \$275,788.539 | \$239,672,52: | *25 1,2.53.580 | 2227,709,403 |

The following table shows the exports and imports of specie at the port of New York for the week ending Sept. 13, and since. January 1, 1884, and for the corresponding periods in 1883 and 1882:
exports and imports of specie at new york.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan.1. |
| Great Britain ........ | \$1,300 | \$26.471,070 |  | \$3,294,150 |
| Prance.... ............ |  | 4,35.2,824 | 11,580 | 2,406,615 |
| Germany ......... .... |  | 1,6.58, +20 |  | 1,3+1.028 |
| Went Indies ........... |  | 3,885.914 | 430,7.17 | 2,820,299 |
| Mexico................ | 5,000 | 7.800 763,774 | 5,100 | 7.960 212,933 |
| All other countries... |  | 763,662 | 2,433 | 28,033 |
| Tetal 1884....... | \$6,300 | \$37,903,964 | \$449.360 | $\$ 10,611.012$ |
| Total 1883....... |  | 33 35.168 | 2:39,353 | 7,149.334 |
| Total 1882....... | 107,150 | 33,749,884 | 26, $\mathbf{2}^{6} 7$ | 765,158 |
| silver. <br> Great Britain | \$196.050 | \$8,721,62.1才 | \$...... | \$2,287 |
| France......... ....... | 14.590 | \%12.816 |  | 813 |
| German ${ }^{\text {W }}$........ ... | 6,040 | 136,245 |  | 46.590 |
| West Indies.......... |  | 35,694 | 60,902 | 743,0:5 |
| Mexico............... |  | $20 \times 817$ | 31,226 | 1,78,196 |
| South America....... All other countries... |  | 58,873 |  | 187.392 |
| All other countries... |  | 83,990 |  | 32,715 |
| Total 1884 | \$216,640 | \$9,961,059 | \$92,128 | \$2,793.046 |
| Total 1883....... | 166.300 | 10,461,706 | 21,492 | 3,581,002 |
| Total 1882........ | 2:7,500 | 9,13 4, 838 | 39,533 | 1,909,457 |

Of the abore imports for the week in $1884, \$ 5,000$ were American gold coin and $\$ 35,000$ American silver coin. Of the exports during the same time, $\$ 1 \approx 3,2, j 0$ were American gold coin and $\$ 7,505$ American silver coin.

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

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. | Receipts. | Payments. | Balances. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Coin. | Ourrency. |
|  | $32.2$ | $1.041,3.3293$ | 129,979,493 79 | $10.3: 4.73043$ |
| Sp.13 | 1,217,614 83 | 1,300.100 15 | 130.0.44,736 ${ }^{\text {a }}$ | 0,117,001 |
| "، 36. | 1,213,473 61 | 1,200,795 72 | 130,519.740 07 | 9,704,674 22 |
| " ${ }^{18}$ | 19 | 930.773 | 130,663,478 02 | ${ }_{9}^{9.696,519140}$ |
| " | 876,23+46 | 853,049 61 | 130,781,340 82 | 9,599,183 45 |
| Total... | 6,014,431 62 | 6,234,251 36 |  |  |

Bankers' \& Merchants' Telegraph Company.-Application was made on Wednesday to have Mr. Garrett S. Mott, the President, appointed receiver of this company.
The American Rapid Telegraph Company is bonded for $83,000,000$ and stocked for $\$ 3,000,000$. The Southern Telegraph Company is bonded for $\$ 2,500,000$ and stocked for :T, $, 000,000$., Both companies are operated by the Bankers' \& Merchants'. The line of the B. \& M. from New York to Philadelphia is bonded for $\$ ? 90,000$. The Bankers' \& Merchants' own a majority of the stock of the Rapid and the chants' own a majority of the stock of the Rapid and the
Southern, and a majority of the Rapid bonds. The B. \& M. Southern, and a majority of the Rapid bonds. The B. \&M.
owns 4,700 shares out of 9,200 shares outstanding of the Comowns 4, 700 shares out of 9,200 shares outstanding of the Com-
mercial Telegram Company's stock. The interest on the Rapid mercial Telegram Company's stock. The interest on the Rapid
bonds was defaulted Sept. 15, but foreclosure proceedings cannot be begun for six months. The bonds are not guaranteed by the Bankers' \& Merchants'. It is learned that all of the $\$ 10,000,000$ of first mortgage bonds of the Bankers' \& Merchants' have practically been issued. About one-third were sold and the balance have been hypothecated or given in payment for construction and supplies, or as security for the same.

Baltimore \& Ohio Telegraph Co.-The Times reports "The dissolution of the tripartite telegraph pool has apparently stimulated the Baltimore \& Ohio Company to extraordinary efforts in the extension of its lines. President Bates has been efforts in the extension of its lines. President Bates has been authorized to obtain estimates for extensions and improre-
ments involving an expenditure of not to exceed $\$ 2,000,000$. ments involving an expenditure of not to exceed $\$ 2,000,000$.
That sum of money has been raised by the Baltimore \& Ohio That sum of money has been raised by the Bantimore ates are
Telegraph Company and its friends. Plans and estimates now being considered for extensions of the Baltimore \& Ohio system to St. Paul, Minn.. Kansas City, Richmond, Va., Norfolk, Va, Charleston, S. C., and Savannah, Atlanta and Augusta, Ga."

Louisville New Orleans \& Texas.-The last mile of track has been laid the Huntington line from the Atlantic to the Pacific, the final link being the Louisville Memphis \& New Orleans. The Chesapeake \& Ohio system from Newport News to Memphis consists of 1,120 miles ; the Southern Pacific east from San Francisco to New Orleans, 2,495 miles, and the road south from Memphis to New Orleans, 455 miles. Mr. Huntingsouth from Memphis to New Orleans, 450 miles. Mr. Hunting-
ton and his friends have thus completed a line of $4,0 \pi 0 \mathrm{miles}$, ton and his friends have thus completed a line of 4,0 or miles,
of which more than half had to be constructed, and the first of which more than half had to be constructed, and the first
and only line under one management between the Atlantic and Pacific oceans.

Virginia State Bonds.-The Board of Sinking Fund Commissioners of the State on Sept. 18 ordered the discontinuance of the funding of the tax receivable in coupons maturing after July 1, 1882, which coupons a recent decision of Judges Hughes and Bond, of the United States Court, had decided to be fundable, dollar for dollar, with 6 per cent interest. The Legislature, in the late extra session, passed a bill amending the Riddleberger Debt bill so as to stop this leak, but between the time of Judges Hughes' and Bond's decision and the passage of the act, $\$ 300,000$ of said coupons had been tendered, and under another decision of Judge Hughes $\$ 100,000$ of them had been funded. This funding is now stopped, and the case will be appealed to the United States Supreme Court.
--The Homestake Gold Mining Co. of Dakota has declared its usual monthly dividend $(35,000)$ for August, payable at the Companys office, San Francisco, or at the office of the transfer agents, Messrs. Lounsbery \& Haggin.

Auction Sales.-The following, seldom or never sold at the Stock Exchange, were sold at auction this week by Messrs. Adrian H. Muller \& Son:
Shares.
1,000 Fletcher Gold


Shares.
20 Addisnn \& North. Penn-
47 Sylvania R', way Co.for 710 47 Tradesmen's Nat. Bk... 162 2244 Amer. Tel. \& Cable Co. 50 North Riv. Constr. Co. 40 Mex. Cent. R'way Co.. $\$ 160$ Wab. Conds. Trus. Ctfe's. $\$ 500$ American Antimony Co. Bond, anl butt firrt 3
coupons attached....for coupons attached.....for
1,000 Chic. \& Romah RR. Co. 1st., 6 s , due 1905 ... $\$ 5,000$ Mox. Cent. R'way $112 \mathrm{~L}_{2}$ and int. 50, due 191 i .............. 35 \$500 Mex. Cent. R.war, io p. c. coup. note, due 89 .
$\$ 1,000$ Mex. Cent. R'way, 3 p.

## The 賭ankexs' bazette.


NEW YORK, FRIDAY, SEPT. 19, 1884-5 P. M.
The Money Market and Financial Situation.-There has been no essential change in the financial situation since last week. The corn crop is now well assured, and the discussion about that must cease, as all authorities place the yield at the highest figures ever yet made in the country ; and some claim that the out-turn will be $2,000,000,000$ bushels.

In wheat there are many signs that the bottom has been reached, and some of the best judges of the market, both at home and abroad, are inclined to the view that the future trade is likely to be on a basis of firmer prices than those recently prevailing. As to the course of the market in the immediate future it is useless to predict, but on the more general view that the decline in wheat has gone quite as far as the statistical situation of the world now warrants, the opinions of these experts may be of value.
The condition of affairs among the anthracite coal companies has not radically improved, and it appears that the production of the year will yet be excessive without further suspensions of mining after the present month. To the end of August the production for eight months this year was 19,314,273 tons, a decrease of only 636,886 tons compared with last year, notwithstanding the large increase of idle time. It is now reported in Philadelphia that a new combination has been agreed upon for 1885, similar to that of 1877 , by which each company will be allotted a certain percentage of the total production, and these percentages are said to be as follows: Reading, 40; Lehigh Valley, 19; Delaware Lackawanna \& Western, 17; Delaware \& Hudson, 12; Pennsylvania Rail road Company, 9 ; Pennsylvania Coal Company, 4, and Lake Erie \& Western 1. It is not understood, however, that this has been finally accepted by all the companies.
At the Stock Exchange there has been no great activity, and decided weakness in certain specialties has been the .conspicuous feature. But so far as developments of fact are concerned, there have been at least two very good points-first, the report of Mr. Adams on Union Pacific for the year ending June 30, 1884, and, second, the regular annual report of Northern Pacific for the same year. A present decrease in earnings on the Northwestern roads, and the coquetting about the St . Paul dividend, together with the break in New Jersey Central, on reported Vanderbilt selling, have been the chief causes of weakness.
Rates for call loans during the week on stock and bond collaterals have ranged at 1 to 2 per cent, and to-day at $1 @ 2$ per cent. Prime commercial paper is quoted at $5 @ 6$ per cent.
The Bank of England weekly statement on Thursday showed a loss in specie of $£ 335,383$, and the percentage of reserve to liabilities was 45 3-16, against $45 \frac{1}{4}$ last week ; the discount rate remains at 2 per cent. The Bank of France gained 3,820,000 francs in gold and 3,078,000 francs in silver.
The New York Clearing-House banks, in their statement o Sept. 13, showed a decrease in surplus reserve of $\$ 1,234,525$, the total surplus being $\$ 28,294,375$, against $\$ 29,528,900$ the previous week.

The following table shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing House banks.

|  | $\begin{array}{r} 1884 . \\ \text { Sept. } 13 . \end{array}$ | Differ'nces fr'm Previous Heek. | $\begin{aligned} & 1583 . \\ & \text { Sept. } 15 . \end{aligned}$ | $\begin{gathered} 1882 . \\ S_{c \rho f} t .16 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Eoansand di | \$290,874.100 | Inc . $\$ 1.5226 .800$ | \$328. | 326,570,300 |
| Specie | 74,100,100 | Dec. $1,605,900$ | 58,573,4\%0 | 52,632, $18.371,200$ |
| Net deposits | 303.599,310 | Deo. 9914,300 | 317,911,500 | $301,824,300$ |
| Legal tenders. | 30.094,100 | Inc. 130,300 | 24,337.000 | 21,811,400 |
| Legal reserve | \$75,899,825 | Dec. $\$ 241,075$ | \$79,477,875 | \$75,456,075 |
| eserve held | 10 $0,194,200$ | Dec. 1,475.600 | 83,216,300 | 74,444,100 |
| Eurplus | \$28,294,375 | Dec. ${ }^{\text {1,234,525 }}$ | \$3,-38,425 | df. $\$ 1,011,975$ |

Excliange.-Business has been sluggish, and rates for sterling have declined another half cent this week. There does not appear to be a large supply of commercial bills, but the demand for exchange is light, and at present rates there would
be more talk of specie imports in the future if there were not so much uncertainty about the takings of our grain and cotton for export in the next three months, and also as to the movement of securities between New York and London,
To-day the rates on actual business were as follows, viz.: Bankers' 60 days sterling, 4821 @ $4821 / 2$; demand, 4 S4¹ 4@ $4841 / 2$. Cables, $4843 \times 4$ @ 85 . Commercial bills were $4801 / 2 @$ 4 81. Continental bills were: Francs, $521 \% @ 5221 / 8$ and 5193 @ 020 ; reichmarks, $94_{4}^{3}$ and $947 \%$ @ 95 ; guilders, $39 \%$ $397 \%$ and $40 @ 401 \%$.
The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying $1 / 4$ discount, selling $1 / 6$ discount @ par; Charleston, buying 3-16@ $1 / 4$ discount, selling par@1/6 premium; Boston, $10 @ 15$ premium; New Orleans, commercial, 50 discount; bank 100 premium; St. Louis, 90 premium; Chicago, par.
The posted rates of leading bankers are as follows :

| September 19. | Sixty Days | Demand. |
| :---: | :---: | :---: |
| Prime ban |  | 485 |
| Prime commercial | 481 | $\ldots$ |
| Documentary 0omme | $521{ }^{4}$ | 5 180 |
| Amsterdam (guildara) | $404_{8}$ | 4038 |
| Frankfort or Bremen (reichmarisa | $94{ }^{2}$ | 9518 |

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


United States Bonds.-The firmness of last week was lost and prices have yielded slightly on all the leading classes of bonds.
The closing prices at the N. Y. Board have been as follows:


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

State and Railroad Bonds.-Transactions in State bonds at the Board have been limited to a few small lots, including $\$ 8,000$ Alabama Class A at $80, \$ 2,500$ Tennessee Compromise of 1882 at 44, and $\$ 1,000$ North Carolina $6 s$ of 1919 at 108.
Railroad bonds have been very dull, and where any sales were made they were usually at lower prices. Erie seconds have been most notable for weakness, declining on the reports from London indicating that future coupons would probably be passed, and selling to-day as low as 54 , but closing at $543 / 4$. West Shore bonds close at $401 / 2$ and have not been at all active.
Railroad and Miscellaneous Stocks.-The stock market has shown much weakness in tone, and the prices of several leading stocks are considerably below the closing figures of last week. The bear interest has lately been increasingthough rather in the numbers on that side of the market than in the active operations of the well-known heavy bears-and with each new sign of weakness the short sales have increased. Railroad earnings have also been less favorable in September, and the market in these times will move up or down on one week's earnings, without stopping a moment to ask what the earnings of the other 51 weeks of the year are likely to be. Added to these facts, it has been apparent for some time that the coal roads were not in a good position, and the break in Jersey Central on reported sales by Mr. Vanderbilt gave rise to apprehension of other declines. While these circumstances were pending, and just when the public was looking for the dividend on St. Paul just when the public was loozing that company, for reasons to steady things, the directors of that company, for reasons
best known to themselves, delayed for a few days the dividend, best known to themselves, delayed for a few days the dividend, and announced instead a new issue of $\$, 000,000$ bonds, and
then after St. Paul had declined to $791 / 4$ this morning the divithen after St. Paul
dend was declared.
The strongest point this week was the report of President Adams on Union Pacific, for the year ending June 30, which was so favorable an exhibit as to steady for a time not only that stock but the whole market. The Northern Pacific annual report was also considered very good, and it was clearer and more practically useful than any report of recent years.
To-day the tone was very weak in the morning, led by St. Paul and Northwest, but in the afternoon there was a much better feeling and a sharp recovery, the best prices being made towards the close, when Union Pacific sold at 50, St. Paul at $\varepsilon 0^{3} / 4$, Northwest at $913 / 4$, Lackawanna at1071/4, Central of New Jersey at $481 / 2$ and New York Central at $991 / 2$.

NEW YORK STOCK EXCHANGE PRICES FOR WERY ENDING SEPT. 19, AND SINOE JAN. 1, $188 \%$.


QUOTATIONS OF STATE AND RALLROAD BONDS. SEPEPSTBEIE 19, 1834.


[^0]New York Local Securities.

| Bank Stock List. |  |  |  | Insurance Stock List. <br> [Prices by E. S. Bailey, 7 Pine St.] |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { COMPANIES. } \\ & \text { Merked thus (*) are } \\ & \text { mot National. } \end{aligned}$ | Par. | PRICE. |  | COMPANIES. | Par. | PRICE. |  |
|  |  | Bid. | Ask. |  |  | Bid. | Ask. |
| America* | 100 | 150 | 165 | America | 50 | 140 | 150 |
| Amor. Exchange | 100 | 124 |  | Amer. Ex | 100 | 140 | ${ }^{150}$ |
|  | $\stackrel{25}{25}$ | 140 |  | Browery. | 25 | 170 | 180 |
| Central | 100 |  | 1io | Prooklyn. | 17 | 160 | 170 |
| Chare.. | 100 | 15 |  | Citizens | 20 | 1110 | 120 |
| Chatham Chemical | 100 | 2000 |  | City. | 100 | 120 | 125 |
| Citizens | 25 |  | 125 | commereal | 50 | 50 | 88 |
| City.... | 100 | 265 | 150 | Continental | 100 | 220 | 235 |
| Commerc | 100 |  | 100 | Eanle. | 100 | 230 70 | 80 |
| Corn Exchang | 100 | 160 |  | Exchange | 30 | 90 | 100 |
| zart River. | 25 |  |  | Farragut | 50 | 103 | 108 |
| Eleventh War | 25 |  |  | Firemen's | 17 | 75 | 85 |
| Fifth. | 100 | 400 |  | Firemen's Trust... | 10 | 105 | 112 |
| Prirth Av | 100 | 400 |  | Franklin \& Enip.. | 1 | 209 | ${ }_{225}^{112}$ |
| Fourth | 100 | 106 | 108 | Germania | 50 | 130 | 140 |
| Fulton | 30 | 115 | 125 | Globe | 50 | 105 | 115 |
| Gallatin | 50 | 160 |  | Greenwic | 105 | 230 | 290 65 |
| Garfield. | 15 |  |  | Guardian | 15 | 100 | 110 |
| German Exchango* | 100 |  |  | Hanov | 50 | 125 | 130 |
| Germania* ${ }^{\text {a }}$......... | 100 | 60 |  | Home | 100 | 139 | 135 |
| Greenwich | 25 100 |  | 150 | Howar | 50 100 | 40 | 60 60 |
| Imp. \& Trad | 100 | 250 | 260 | Jefiers | 30 | 115 | 12\% |
| Irving | 50 |  |  | Kıngs C'nty (Bkn.). | 20 | 200 | 210 |
| Xeather Manuf'r8' | 100 | 150 |  | Knickerlocker ${ }^{\text {a }}$ ( | 40 | 82 | 110 |
| Manhattan* | 50 100 |  |  | Long Isl'd (B'klyn) | ${ }_{25}^{50}$ | 100 | ${ }^{110}$ |
| Market | 100 | 137 | 13 | Manufac. © Builia. | 100 | 100 | 110 |
| Mechanics, | 25 |  |  | Mech. \& Traders | 25 | 40 | 70 |
| Mechanics'\& Trads' | 25 |  | 120 | Mechanics' (Bklyn) | 50 | 105 | 112 |
| Mercantile | 100 50 | 120 | 120 | Mercantile | 50 50 | $\stackrel{0}{96}$ | 105 |
| Merchants' Exch | 50 | 120 | 90 | Montauk (Bkiyn.)... | 50 | 105 | 110 |
| Metaropolis* | 100 |  |  | Nassau (Bklyn.) | 50 | 145 | 150 |
| Metropolitan | 100 |  | 65 | National ........ | $37^{12}$ | 150 | ${ }_{160}^{40}$ |
| Murray ${ }_{\text {Nassu* }}$ | 100 50 | 130 | 140 | N. Y. Equitable |  | 150 80 | 160 |
| Now Yor | 100 | 162 |  | Niagara | 50 | 120 | 125 |
| Now York County - | 100 | 140 |  | North P | 25 | 107 | 110 |
| N. Y. Nat. Exch. | 100 | $1 \begin{aligned} & 100 \\ & 110\end{aligned}$ |  | Paciti | 100 | 165 | $17 \%$ |
| $\begin{aligned} & \text { Ninth. ... } \\ & \text { North An } \end{aligned}$ | 100 | 110 | 1002 | Park Per |  | 145 | 158 |
| North River* | 30 | 120 |  | People' | 50 | 108 | 115 |
| Oriental*. | 25 | 130 |  | Phenix. | 50 | 130 | 136 |
| Pacific ${ }^{*}$ | 50 |  | 160 | Rutger | 25 | 115 | 120 |
| Park | 100 | 1512 |  | Standar |  | 55 |  |
| Phenix. | 20 |  |  | Sterling |  | 53 | 60 |
| Produce ${ }^{-1}$ | 50 |  |  | Stuyvesant |  | 110 | 120 |
| Repablic | 100 | 125 | 120 | United states | 25 | 120 | 126 |
| Et. Nicholas* | 100 | 125 |  | Westchester Wiliamsbur City. | 50 | 200 | 225 |
| Eecond | 100 |  |  |  |  |  |  |
| ghoe \& Leather..... | 100 |  |  |  |  |  |  |
| State of New York* Third | 100 | 105 |  |  |  |  |  |
| Tradesm | 40 |  | 100 |  |  |  |  |
| Union | 50 | 150 | 170 |  |  |  |  |
| Wall Street | 100 |  |  |  |  |  |  |
| Weat side* | 100 |  |  |  |  |  |  |

Gas and City Railroad Stocks and Bonds
[Gas Quotations by Geo. H. Prentiss \& Co., Brokers, 49 Wall street.]

| GAS COMPANIES. |
| :---: |
| Brooklyn Gas.Light.... |
|  |  |
|  |
|  |
| Manhattan................ |
| Metropolitan |
| Bonds |
| Mutual (N |
| Bouds .-.... |
| Nassan (Bklyn.).... |
| New ${ }^{\text {der }}$ (1)................ |
|  |  |
|  |
| Bonds............. |
| Wilhiamsburg |
| Bonds |
| Metropolitan (Bklyn.) ... |
| Municipsl.................. |
|  |  |
|  |
|  |
| Equitable. |



Quotations in Boston, Philadelphia and Baltimore.

|  | Bid. | A8k. | SECURITIES | Bid. | Ast |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atch. \& Topeka-1st, 7s. | 119 |  |  |  |  |
| Atlantic \& Pracit |  | $0^{14}$ |  |  |  |
| Incon |  |  | Ca |  |  |
| Boston |  |  |  | ${ }^{2}$ |  |
| 6s.............. |  |  |  |  |  |
| Boston \& |  |  |  |  |  |
| Boston a Providence-78, |  |  | Cat |  |  |
| rl. \& Mo.-Ld |  |  |  |  |  |
| Nebraska, 68. Non-ex'pt |  | 105 |  |  |  |
|  | 80 |  |  |  |  |
| Conu. \& Passum <br> Connotton Valley | 116 | 18 |  |  |  |
| F | 111 | 2 | Ea | $10 \overline{1}$ |  |
| Scott | 115 |  | E1 \& |  |  |
| ${ }_{\mathbf{K}} \mathbf{K}$. City ${ }^{\text {Law }}$ | i16 |  |  |  |  |
| Little R. |  |  | H.\&B.T.-18t, 7 |  |  |
| ${ }_{\text {K. City }}$ |  |  | Cons. $5 \mathrm{~s}, 189$ |  |  |
| - |  |  | I.eh.V.-1 |  |  |
| ${ }^{\text {Scrin}}$ | 90 | ${ }_{93}$ | ${ }^{24,78, ~} \mathrm{Cons}$, 68 | 122 |  |
|  | 101 | 102 | N. O. Pac. -1 st |  |  |
| N. Mexic |  |  | No. Penn.-1g | 121 |  |
| con |  |  | Ge |  |  |
| Onid colony-7s.............. |  |  | Norfok \& West.- Gen..6s |  |  |
| Puebioum | 111 | $11{ }^{3} 4$ | N. R. Div., 1st, 6 ¢9.1932 |  |  |
| Rutland- | 91 |  | Oil City, Chic.-ist, ${ }^{\text {Ofic. }}$ |  |  |
|  |  |  |  | i2 |  |
| Atchison \& Top |  |  | Ge |  |  |
| \& | 169 | 170 | Cons. |  |  |
| Boston \& Lowel | 100 |  |  | 120 |  |
| Boston \& Main | 165 |  |  |  |  |
| Boton Revere |  | 101 | Perkiom | iolis |  |
| idge | 373 |  | Phil. \& E |  |  |
| Cheshire, | +2 | 43 | Con | 103 |  |
| Cinn. S |  | 14 | Phila, Now | 116 |  |
| Concord. | 6 |  | ${ }_{78}$ |  |  |
| Conuecticat | 78 |  | Cons., 78. re | 119 |  |
| Cennotton |  | 112 | Cons., 78, |  |  |
| Eastern, M |  |  | Imp., 6 s, |  |  |
| Fitchbarg. | ${ }_{1 y^{3_{2}}}^{113}$ |  | Gen., 6s, |  |  |
|  |  | 98 | Income, 78. |  | \%3* |
| Scott |  |  | Coun | 35 |  |
| ${ }^{\text {a }}$ |  | 80 | Conv. Ad |  | 70 |
| Kan. C. Sprin |  | 44 | Debentu |  |  |
| Louisiana d |  | 26 | Co | 4 | 48 |
| neterrent | 283 ${ }^{\text {n }}$ | 40 | Conv. 7s, cp.off, Jan., 80 |  | 93 |
| Manchester |  |  | Piits.Cin.e St |  |  |
| 4. H | 17 |  | Titas |  |  |
| efery | * 75 |  | Shamokinv. ${ }_{\text {Shen }}$ |  |  |
| Mexican C |  |  | Gen'1 6s, 19 |  |  |
| Nashua \& Lowe |  | 11 | Income, $6, y 19$ |  |  |
| Northern of N. Ha | 115 |  | Sunbu |  |  |
| rwich \& worce |  | 44 |  | 60 |  |
| Old Colony |  |  | 24, ${ }^{\text {as, }}$, |  |  |
| Rutland-Pref |  | 18 | Tex. \& Pac. -1 | 101 |  |
| Summit B3 |  |  | Consol., 6s. 19. |  | 8 |
| Worcester \& | , | ${ }^{11}$ | United N.J.-cio |  |  |
| Wisconsin |  | 25 | Cons. 6s, gold, |  |  |
|  |  |  | Gen., 48, 4 , old, |  |  |
|  | 1 | 5 | Warren \& |  |  |
| Allegheny |  |  | W. Jersey-1 | ${ }^{12}$ |  |
| Preterred |  |  | Cons. | 113 |  |
| Beli's ${ }^{\text {Bay }}$ | $4{ }^{2}$ | ${ }_{4}$ | W.Jersey ${ }^{\text {d A Al1.- }}$ |  | 105 |
| Preferred |  |  | Western Penn.- | py |  |
| Camde | 30 |  | 6s, |  |  |
| Preferrea | 816 |  | CANAL BON |  |  |
| Catawisga, | 53 |  | Ches. \& Del. 1 18t, | 70 |  |
| $2{ }^{2 d}$ preferre |  | 53 | Lohigh N Mort. R |  |  |
| ${ }_{\text {delawa }}$ |  | 53 | Cons., 78, | 12 l |  |
| Elmira \& Willia | 40 |  | Pennsylv. |  |  |
| H |  | 13 | $\begin{gathered} \text { schuylk. Nav.-1st,6s,rg. } \\ \text { 2d, 6s, reg., } \end{gathered}$ | 78 |  |
| H |  |  |  |  |  |
| Lehigh Vall | 63 | 64 | BA |  |  |
| Preferred |  |  | RAIL |  |  |
| Little Schuylki | $\begin{aligned} & 553_{4}^{3} \\ & 59 \end{aligned}$ | 680 | Atlanta \& Charlotte...iö | 175 |  |
| Nesquehoui |  |  | 1 l , p |  | ${ }^{135}$ |
| rfolk \& |  |  | ${ }^{21} 1 \mathrm{pr}$ |  |  |
| Preferren. |  |  | Parkershurg Br...... 50 | 30 | 51 |
| North Peni | 62, |  | Pr |  |  |
| Pennaylva | 54:48 | ${ }_{13}{ }^{4}{ }^{1}$ | Weste |  |  |
| Philadelphia ${ }^{\text {Prina }}$ | 103 |  | Rtian | 09 |  |
| Phila. Newtown |  |  | Inc. |  |  |
| Phila. \& Re | $12{ }^{5}$ | $2^{3} 4$ | Balt. © | 103 |  |
| Phila, Wilm. |  |  | Cen. |  |  |
| Uniteil $\mathrm{N} . \mathrm{J}$. | 193 | 93 |  |  |  |
|  |  |  | Cin. w |  |  |
| West Jersey | $45^{1}$ | 47 |  |  |  |
| West Jersey |  |  | Columb |  |  |
| A | $42{ }_{2}$ | 43 | 2ds. | ${ }^{56}$ | (0) |
| schuylkil |  |  | No.Cen | 115 |  |
| Schuylkill | 1 |  | 6s, |  |  |
| Allegh. Val | 115 | 53 | 5 s , Seri | 1013 |  |
|  |  | 21 |  |  |  |
| Ash |  |  | Únion RR.-1st, gua.J\&J | 112 |  |
| st, 6 s, reg. 19 |  | 20 | Cantoun |  |  |
|  | 101 |  |  | 120 |  |
|  | i10 | 116 | W. M |  |  |
|  | 110 |  |  |  |  |
|  |  |  |  |  |  |
| uff, N.Y.\& Phil.-1 8t,68 <br> 2d, 7s, 1908 |  |  |  |  |  |
| 2d, 7s, 1908 ............. |  |  | . \& Weinon-ltnli. |  |  |

RAILKUAD 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" furnish the gross earnings from January 1 to, and including, the period mentioned in the second column.

| Roads. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | We | 88 | 1883. | 1884. | 1883. |
| A |  |  |  |  |  |
| $a \mathrm{~A}$ atch. T. | July | 1,301,639 | 1,325,710 | 8,918,45i | 8,694.704 |
| Bost. H. T. \& W | ist wh Sept | 11,375 | Q, $2+8$ | 292,834 |  |
| Bur.Cer.r.R.dNo. | 1stwk Sept |  | 62.392 11900 | 1,750.257 |  |
| Contral Iowa | 2d wk Sept | $134,340$ | 19.0 | ${ }_{\text {3, }}$ |  |
| Central Pacitic | August | 2,138 | 2,267 | 4,410,164 | 5.848,884 |
| Chesap. \& Ohio | stwk Sept | 71,729 | 8. | 2,455,357 |  |
| Eliz.Lex.\&R.S. | 18twk Sept | 12,228 |  | 493,423 | 473319 |
| Ches. O. di S.W. | stwk Sept | 27,9 | 29,766 |  |  |
| Chicago \& Alt | 2dwk Sept | 226 | 237.649 | 5,853,172 |  |
| Chic. Burl. \& |  | $1,735.199$ 38.497 | 1, $224,70.5$ | 13.351 |  |
| Chio. Mil. \& St.P | 2 dwk 3ept | 471.000 | 51 | 5.150 | 5.345.134 |
| chic. \& Northw | $2 \mathrm{C}^{\text {wh Sept }}$ | 514800 |  |  |  |
| Ch.St.P.Min. ${ }^{\text {do }}$ | 2 dwk Sept | 111,200 | 120 |  |  |
| Chic. \& W. M | 1s: wh Supt | 27 | 31.051 | 1,038, | $1.057,24$ |
| Cin.Ind.st.L | 2 dwk sept |  |  | 1,646 | 1,710,193 |
| Chn. N. O. \& T. P | August. | 231.66 | 241.133 | 1,662, 3 ,41 | 1.626 .963 |
| Cln. Wash. \& B | 1stwkrept | 42,084 | 496 | 1,146,316 | 1.254618 |
| Clev.akr | 1 siwk Sept | 14.0 | 14,9 | 9,98 |  |
| Clev.Col. | July |  | 361,604 | 2,069,138 | 2,545,8:6 |
|  |  |  |  |  |  |
| Denver \& Rio |  |  | (1) | 3,034 | 3,371.207 |
| Des Mo. \& Ft. D. | 1-wh Sept | 11.433 23,565 | 11,315 <br> 31,98 <br> 1 | 915,931 | 209,745 $1,050,639$ |
| Dub.cSiouxCity | istwk Sept | 20.415 | 22.2 | 574,553 | ,698,172 |
| Eastern | Inay | 346 | 334.728 | 1,944,678 | 1,97-2,39 |
| E.Tenn.Va.\& Ga |  | 301.503 | 362.564 | 2.434.9093 |  |
| Evansp. \& T. | 1stwk mopt | 18.6 | 17.002 | 508.533 |  |
| Flint \& P. Marg | 1stwrsept | 110,518 | 43,134 | 1,601, $62 \times 2$ | 1,699,115 |
| Ft.Worth \& D | August | 35,800 | 31 | 315,800 | 226.191 |
| Grand Trunk | Wrsept. 6 | 362,404 | 39 | 11,341, |  |
| Gr.Bay W.dst.P | 1 stwk Sept | 5,637 | 7,771 | 210 |  |
| If Col. \&San | 1 stw | 36,435 | 4.5 , | 1,102.142 | 1,245.783 |
| Hous.E.SW.Tex | August | 23. 597 | 30.330 | 6, 173, 5 54 | 6, 199,901 |
| $6 \mathrm{IH} \text {. Cent. (III.) }$ | $\begin{array}{\|l\|l\|} 1 \text { st wk Sep } \\ 1 \mathrm{St} \end{array}$ | $\begin{array}{r} 203,600 \\ 36,300 \end{array}$ | $\begin{array}{r} 227,8: 6 \\ 40,232 \end{array}$ | $\begin{aligned} & 6,5 \geq 6,769 \\ & 1,078,977 \end{aligned}$ | $\begin{aligned} & 6,296,407 \\ & 1,291,503 \end{aligned}$ |
| Ind. Bloom. \& W W. | thiwk luly |  |  | 1,419,30- |  |
| K.C.Ft.S.\& ${ }^{\text {G }}$ | Tur | 183.851 | 174,8.3 |  | 1,198,157 |
| Kan. C.sp \& |  | 10 1.1:8 |  |  | 1,28, |
| Kentucky Cen | 1stwk Sept | 2.2.9:9 | 21,912 | 589 | 550.637 |
| L. Rk. \&Ft.Smit! |  |  | 31,518 | 269,765 |  |
| L.RE.M.Riv.\& $T$ | uly | 2.1.190 | 23 | 176,354 |  |
| Long | \% wk |  | $72.95 \times 2$ | 2.064.16010 | 2,027,316 |
| La. \& Mo. River | June - ${ }^{\text {a }}$, | 49,300 | 51.0 | 314.55? |  |
| Louisv.dy N | 2d whe Sept | 257,915 | 299.900 | 9,268.944 | 9.3,3, 6.686 |
| Mar.Hough. ${ }^{\text {d }}$ | 1stwh Sept |  | 32 , | +28 |  |
| Memph. \& Char | Aly | 119778 | ${ }^{202,788}$ | - 1.82 | ${ }^{7}$ |
|  |  | 2 | 157,201. | 1,812 3 2, ${ }^{3}$ | 1,254,780 |
| Southern Div. | 3 l wk A | 14, 30 |  | 50,2081 |  |
| Othe | 3 l Wt | 3,749 |  | 204.375 |  |
| Milwaukee d | istwk | 8,810 | 8,44 | 343,461 | $3: 6.175$ |
| Mili. L.SLi.\&West. | 2 d wh Sejt | 22,625 | 20 | 7.59.123 | 719.401 |
| Minn. \& St.Loui |  | 15.483 | 110.0 | 993,701 | 907.279 |
| Missouri |  | 2,6 |  |  |  |
| Wab. St.L.d P | 2d wk Sept | 406.000 | 411,000 |  |  |
| Mobile \& Ohio | Augus | 142.354 | 15i,58! | 1,243,432 | 1,254,194 |
| Nash. Ch. \& St.I. |  | 218,190 | 216,658 | 1,5.50.816 | 1,514,116 |
| N.O. © Northeast | Aug | 26,57 | 10,360 | 1241,172 | 58.10 |
|  |  | 1,458.186 | 320.1.71 | ${ }_{9}^{1.86}$ | 1. |
| N.Y. Pa. © 0 |  | 1,458,180 | 1.694, 612 | 3,127, |  |
| N.Y.Susq. ${ }^{\text {W West }}$ |  | 97.017 | 89, | [543,943 |  |
| Norfolk \& West | 1st wh sep | 71, ${ }^{\prime} \times 2$ | 61.444 |  |  |
| Shenaudoah V | 1stwls Ser | 20,396 | 22.53 |  |  |
| No 'thern Centrol | July | 477,516 | 474,524 | 3.097,771 | 3,419,138 |
| Northern Pacitic | dd wh Sept | 279.961 | 225,230 | 581,722 | 664,157 |
| Onto Central. | ith wkAug | 30.338 | 38.1 | 727,485 | 9 |
| Ohio \& Miss | dwkAus. | 102,540 | 123,733 | 2,436,065 | 2,617,851 |
| Oregon Imp. Co | Iu | 278.7 | 358,2:7 | 1.66i.083 | 1.824,001 |
| Oregon R.E.E.Co |  | 435,144 | 439,001 | 1.780 .721 | 1.907, 970 |
| Punsylvania |  | 3,983, 05 5 | 4,13,1950 | 27,322,331 |  |
| Peoria Dee | istwk Sept | 18.114 | $18.08{ }^{-}$ | 517,261 | 42.265 |
| Phila. \& | Jul | 324.721 | 329,032 | 1,941.533 | 2.272,271 |
| Phila. \& Read |  | 2,767,792 | 3.979 |  | 13.94,454 |
| Do. C. \& Ir | July | 1.433,684 | 1.439,74 |  | ${ }_{\substack{\text { c, } \\ 2.611 .57 .058}}$ |
| Bichmideva | July | 250,92.3 | $272.23-2$ | 2,076,025 | 2,037.058 |
| Columbiad | Juy | 30, 880 | 45.023 | 389.735 | 4 |
| EVa. Midland | July. | 131,306 | $146.7 \%$ | 804.010 | 883.471 |
| West. No. | July | 35,719 | 30,553 | 226.653 | 1\%6,917 |
| Roch. \& Pittsib | 2 d | 22,3 | 19,437 | 785,595 | 379,1;7 |
| Rome Wa | July | 152,88: | 142, 170 | 896.853 | 878.247 |
| Bt.L.AltondET.H. | 1 stiwk Sept | 29.0:6 | 31.518 |  | 954.646 |
| Do (brelis.) | 1stwk sept | 13,320 | 16,793 | 49, 9,50 | 537.413 |
| St.L. Ft. S. © W. | - | 101 |  | 3,138,699 | 2,515.3:46 |
| Bt. Paul \& Dul'th | 2d wk Sept | 37,299 | 32,972 | 3, | 2,558.532 |
| Bt.P.Min. © Man. | August | 534.421 | 629.613 | 4,82.3.950 | 5,154.921 |
| Bouth Carolina | July | 59,2.55 | 75.014 | 630.9394 | 708.309 |
| .Pac.Cal.N. | - | 127,230 | 124,194 | 614,2;9 | $561, \%$ |
| Do So |  |  |  | 1,790.212 | 2,129,403 |
| Do Arizonai $i$. | June | 146,2, | 236,3,35 | 84, 3 , 037 | 1,28, 1,385 |
| Do N. Mexi. |  | 48.600 | 72.037 | 312,641 | 400, 234 |
| dasci N. Or's. |  | 64,628 | 113.251 | 496.067 | 604,081 |
| Leuisiana W'n, |  |  | 52,488 | 248.124 | 29 4,707 |
| Tex.s. St. Eouis.j | 1stw |  |  |  |  |
| Utail Central | Aur |  |  |  | 753104 |
| Vickshryd Mer | Augu | 35,1:34 | 32 , | 291.05 | ${ }_{291}$ |
| Vieksb.Sh. \&Pac. |  | 26,235 | 10.037 | 99,4i¢ | 51.016 |
| est Jersey | July | 178.532 | 178,147 | 706,039 | 6.56.006 |
| Wiscousin Cent | August | 103516 | 122,905 | 923,118 | 910,336 |
|  |  |  |  |  | uthern |
| Division. $c$ I | ding |  |  | Chris | o. |
|  |  |  |  |  | o. |
| $e$ Only 1641 |  | prior |  |  |  |
|  |  |  |  |  |  |
| Penu. \& Onio | . $n$ |  |  | Je |  |
|  |  |  |  |  | e. |
| bracing lin | in Missour | Arkans | Te |  |  |

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 Sept. 13:


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

| 1884. | Loans. | Lawful Money. | Depnsits.* | Circulation. | Agg. Ciear'ge |
| :---: | :---: | :---: | :---: | :---: | :---: |
| sept. | 72,17 ${ }^{\text {¢ }}$,459 | 21,3\$3,213 | 6:,97 ${ }^{\text {\% }}$, 607 | 8,090, ${ }^{\$}$, 332 | 36,355,466 |
| s | 72,904,320 | 21,36.312 | 67,654,176 | 8,111,615 | 4,3,8<22,112 |
| 15. | 72,923,373 | 21, $413, \times 21$ | 67.915 .893 | 8,055,4:39 | 35,208,703 |

* Including the item "due to other banks.

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

| Securities. |  |  | Socuritio |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| W. W'may Imp.ex |  |  |  |  |  |
| Wext. Div , 1st mort..... |  |  | Mat. Un-ivek trast etfo |  |  |
| Incon |  |  | M.k.eT, - Income serip. |  | 0 |
| Blocke 35 |  |  | V. Y. M. Un. Tel.-Stock. | ${ }_{3}^{46}$ | 5 |
| Am.Safe dep. per. lebibiös |  |  | Sorth Pac.-Div. bonts. |  |  |
| Bank. di Mr rchi.lst mi.. |  | 80 | Sorth Riv. Cons. -100 p.c |  |  |
| (ien, mort | $1{ }^{1}$ | 10 | Dhio cent.-Riv. Div., dt | ${ }^{2}$ | 0 |
| ck............. |  |  | Pensacola |  |  |
| Bost. H. T. © West.-St'ok |  |  | ist mot |  |  |
|  | $7{ }^{2}$ |  | ${ }_{\text {Pst mort }}$ | 78 |  |
| B'Klyn Eler--As |  |  | Postal Teleg |  |  |
| Cont. of N. J.-Debent. | ${ }_{12}^{65}$ |  | Postal Tel.: 68 |  |  |
| Denv. \& Rio Grande-cons |  | $\left.\right\|_{26} ^{39}$ | People's To |  | 10 |
| Denv.deriour | 4 |  | ist mort |  |  |
| Den. K. ${ }^{\text {G }}$. |  |  | State of Tenn. - S |  | $50{ }^{2}$ |
| Fdison Electic | 50 | 90 | Settlement, |  |  |
| Georgia Pa |  | 13 | Texas \& Pas.-scr |  |  |
| list miort. 181 mort. | -86 |  | Tex. St.L., |  |  |
|  |  |  | M. ©A.Div.incomes,as p |  |  |
| Keely Moto | 8 | 104 |  | 15 |  |
| Mexican Nat |  |  | Vicksbury \& Meritian.: |  |  |
|  |  | 16 |  |  |  |
| St |  |  | - |  |  |

## Fixuestmexts

and

## RAILIEADINTELHIGENCE.

The Investors' Supplement contains a complete exhibit of the Funded llebt of States and Cities and of the Stocks and Bonds of Railroads and other Comparies. It is preblished on the last Saturday of every other month-viz., February. April, June, August, October and December, and is furnished withJune, August, October and December, and is uruished without extra charge to all regular subs "ribers of the Chionicle.
Efxtra copies are sold to subscribers of the Chorniche at 50 certs each. and to others than subscribers at $\$ 1$ per copy.

## ANNUAL REPORTS.

## Northern Pacific Railroad Company

## (For the year $\epsilon$ nding June 30, 1884.)

The annual report of President Harris is a document of great interest. The road was opened for through business on September 9, 1883. For the tiscal year ending June 30, 1884, the net surplus orer all fixed charges and expenses for the year was $\$ 1,055,656$, as shown in the income account below. The report says that this amount, together with the surplus for the year ending June 30, 1833, viz., $\$ 1,149,58$; in all $\$ 2,205,239$, has been used to pay for equipment as authorized in the plan of reorganization, dated June 30th, 1875.
The amount of general first mortgage bonds issued during the year, viz., $\$ 25,000$ per mile on :311 3-10 miles of construct ed road, accepted by the President of the United States, was $\$ 7,782,000$. Of the $\$ 20,000,000$ general second mortgage bonds, the issue of which was authorized on November $20 t h$, 1883 , by a vote of the preferred stockholders, $\$ 15,000,000$ were sold to the syndicate on the terms set forth in the circular of October $17 \mathrm{th}, 1883$. to the preferred stockholders, viz., $8 \pi 1 / 2$ cash, less 5 per cent commission in bonds. The option of the syndicate to take $\$ 3,000,000$ more of these bonds on the same terms has been extended; the syndicate, pending the exercise of the option, agreeing to make advances upon the same to meet construction exponditures,

## CAPITAL STOCK AND FUNDED DEBT JUNE 30, 1:8 6 .


Capital stock, prtferred
nded debt-General tirst mortgage bouds
General apcond mortivage bonds
Missonri d'Orelile Division bouds.
Dividend certiticates.
$3,-07,0: 8$
$40,2,8,10:$

Dividend certifcates....................................................................
Total stock and to the interest on the outstanding bonds and dividend certificates, the rents to be paid to the St. Paul \& Northern Pacific Railway Company, and to the St. Paul Minneapolis \& Manitoba Railway Company, and the Northern Pacific Terminal Company of Orecon will constitute a fixed harge. These rents will amount in the year ending June 30 1885 , to about $\$ 655,000$.

CONSTRUCTION.
The two ends of the main track met August 22, 1883, as stated in last report, at a point 1,188 miles from Duluth, and 847 miles from Puget Sound, by way of Portland, and 716 miles by way of Cascade Division. In addition to which the following sections of track have been completed : From Portland to a point on the south side of Columbia River, opposite Kalama, 36 miles ; 25 miles of the Cascade Division, from the Columbia River up the Yakima; $2 \pi$ miles of the Wisconsin Division, to a point on the east side of the Brule River, all of which have been accepted by the President of the United States.
bRANCII ROADS.
The following is a summary of the branches, as completed to June 30:
Little Falls \& Dakota Railroad
Northern Pacitic. Fergus \& Blat
Fargo \& Pouthwestenn k:ilroad. IIlls Railioad................................ $117 \cdot 10$ Sanburn C operstion \& Turtle si
Jamestown d N. rthern Railroad..
Sykestown Branch
Rocky Mountain Railroan, of Montana.
Heleua \& Jefferson County Railroad....
$\qquad$

## Total.

"These branch roads * * constitute the system of branche constructed under contracts by virtue of which the roads are operated in the interest of the Northern Pacific Railroad Company, and in which this company agrees that, after the expi ration of two years from the completion of each section of the branch roads, the net earnings thereof shall amount in each year to enough to pay the interest on the bonds issued for constructioh, and the sinking fund charges as they shall become payable, until the bonds are paid. The capital stock of each branch company is deposited in trust until the bonds of that company shall be paid, when its entire stock becomes the abso lute property of this company, free from any charge whatever; and meantime this company has the sole power of voting and and meantime this company has then the power or votins and receiving dividends thereon. When the Jamestown \& Northern Railroad shall be completd to Minnewaukan, the tota length of this system of roads will be 503 miles, and the annua interest on the bonds for which the Northern Pacific Railroad Company shall be liable, two years after the completion of the last section of the branches, will be
$\$ 603,540$; and when the full amount of the sinking fund charges become payable, the total annual liability of the Northern Pacific Railroad Company will be $\$ 704,130$. The amount of interest on the bonds of the several branch road companies, and of sinking fund charges, accruing in the year ending June 30,1855 , to meet which payments are to be made by the Northern Pacific Railroad Company, is the sum of $\$ 312,26 \%$. It is the opinion of the board that the net earnings of these branch roads and the profits this company will derive from their business, will at all times be much more than rom the the abore named liabilities, and that in fact the bran roads themselves will soon be self-sustaining, and the earnings sufticient to meet all their operating and other expenses and fixed charges."

There has been expended by the Northern Pacific Terminal Company of Oregon, for lands on both sides of the Willamette River at Portland, and improvements thereon, $\$ 2,226,237$, and the bonds of this company so far issued are $\$ 3,000,000$ on which the Northern Pacific is responsible for 40 per cent of the annual interest.
The sections of road from Portland to a point on Columbia River opposite Kalama, $363-10$ miles, and from Columbia River up Yakima Valley, 25 miles, and from Superior City to the east end of track, $265-10$ miles, have not been operated

Construction is progressing on the Wisconsin Division between the east end of the track and Ashland, 36 miles, and on the Cascade Division from the west end of the track in the Yakima Valley to Yakima City, 57 miles. On the Cascade Division the "Stampede" Pass has been selected for crossing the mountains, and the work on that division is in progress.

LAND DEPARTMENT
The number of acres sold in the year was 478,116 , and for.. $\$ 2,134,0$ I Tuma lots sold

2,281,892
The receipts of the Land Department in the year were:
Cash.
.cred stock.....................................................................270
Erpenses of the Department.
Net.
$\$ 1,958,601$
The approximate number of acres or hind to which the com

2. $11=, 382$ Thty nmmber of acres sold from the beginning to Juno 30 Leaving abou $5,11=, 383$
$30,500,000$ patencd and patentabe yet undisposed of, which may be ciaksified as
patentable Jet
es........ azing, acres. $\qquad$ 12,000.00 Gazing, acres.
Mountitin, acres $\qquad$ $13,4)$

Of the abore agricultural and timber lands $4,079,955$ acre are east of the Missouri River, the proceeds being applicable to the retirement of preferred stock

Further detailed information in regard to the lands, is given in the report of the Land Commissioner as follows.
Comparison of the sales of land in the several divisions for the fiscal years ending June 30, 1883 and 1884:

|  | -Yr.end'g June 30, '83- |  | -Yr.end'g June 30, 34 - |  |
| :---: | :---: | :---: | :---: | :---: |
| Dirisi,ns. | A cres. | A mount. | Aeres. | Amount. |
| Minuesota \& Dako | 417.383 | \$1,700.5:7 | 221,912 | \$1,09i.8!0 |
| Missouri | 110,083 | $32 \pm .4 .0$ | 16,483 | 248,058 |
| Yelluwstone | 6.507 | 24.625 |  |  |
| Montana \& Pacifl | 60.883 | 272.682 | 107,35\% | 467.337 |
| Peud doreille | 1t.6,360 | 753,514 | 102,366 | 472,756 |
| Ti,ta | 761,236 | \$3.661,3C0 | 4:8,116 | \$2,184,041 |

The town lots sold in 1833-84 were 1,399 for $\$ 97,851$, making the total for lands so!d $\$ 2,281,892$.
The total amount of "deferred payments" from land sales outstanding June 30,1881 , was:
Minnesota \& Dakota Division (applicable to preferred stock) $\$ 1,274,077$ Misson
Pend
16.927
8.900 end d Oreile Divisina

1:6,010
$\$ 3,056,415$
The total acreage of land sold last year was lesz than sold in 1883 , but exceeded that of 1882 , being in $18 \times 2451,811$; in $1883,761,2: 36$; in $1884,478,116$. The average price per acre was reater than has been heretofore realized, being in 1882 \$320; in 1883, $\$ 102$ in 1884, $\$ 4$ j7 per acre.
The lands of the company are carefully examined, classified and graded in price before sale is made. The advanced prices obtained by the company for lands sold during the past two years is the result of this system. The total number of purchasers during the year was $1,6 \%$; average acres sold to each purchaser was 286
Following is a comparison of the earnings, operations and the general balance for four years, and the income account for one year, prepared for the Chronicle:

NAD AND EQC1pMENT
Miles oper'd June 30. Locomotives
Pass. mail \&exp.cars
Cal \& all other ears.
$\begin{array}{rrr}0-51 . & 1851-82 . & 1882-93 . \\ 754 & 1,293 & 1,701 \\ 104 & 158 & 289 \\ 6.1 & 103 & 174 \\ 2.525 & 4.488 & 6,818 \\ 503 & 619 & 633\end{array}$
steamers \& transficrs.
operations and fiscal mesults.
operations-
Passengers carticd
Passenger mileage.

Frcislit (tons) moyed
Ave, rate on ton
$\qquad$

* On Eastern dirisicns only.

| Earnings - | $\begin{gathered} 1880-81 . \\ \hline \end{gathered}$ | $1881-82 .$ | $\begin{gathered} 1 \leq 82-83 . \\ \$ \end{gathered}$ | $\underset{\substack{1883-84 . \\ \hline \\ \hline \\ \hline \\ \hline \\ \hline \\ \hline}}{ }$ |
| :---: | :---: | :---: | :---: | :---: |
| Passenger. | ( $\begin{array}{r}6868.621 \\ 2,207,2 \% 9\end{array}$ |  | 2,099.746 | 4.237,259 |
| Hail ex prets, \& | 2,204, 114.599 | 218,621 | -34ci,632 | $7 \times 00$ |
| Total | 2,931,51: | 5,430,30,5 | 7.835,459 | 12,603,575 |
| Mantee of way. do. | 49 . 2.32 |  | 1,393,711 | .659.85 |
| Maintennte if cars. | 125.229 | 273,975 | 4<4,3-9 | 589.517 |
| Transp 1 tation exps. | 430.1172 | 791.3 ) | 1.24 .27 | ${ }_{0}^{1.757 .254}$ |
| Motive power........ | $4{ }^{4} 0,0 \times 2$ |  | $1,579.530$ 209910 | 2, 394.919 |
| Rentals and taxts. | 2:9 $\times 56$ | 315.111 | 383 , $\because 63$ | 6i67.630 |
| Total. | 2,025,389 | 3.572, 3 99 | 5.336.93) | 7,590,155 |
| Net e:rnings. | $969.13{ }^{\circ}$ | 1,557.466 | 2,518529 | 5,013,420 |
| P.c.ofop.ex to carn's | 67.61 | 6.80 | 67.93 | COO2 |

bond of $\$ 8,000$ per mile issued thereon, the proceeds of which when sold will go to reimburse your company for the amount expended in making this extension. This company now owns in fee simple the forty-seven miles of track from Dickson to the Lewis County line.
The items of the floating debt on June 30, in each year, were as follows:

1884.
$\$ 97,348$

Total
. $\$ 322,635$
\$7, 89,964
The following statistics have been prepared for the CHRONICLE:

|  | Miles operated barmings- |
| :---: | :---: | $\underset{\text { passmings- }}{\text { Eur }}$ $\underset{\substack{\text { Passeng } \\ \text { Freight }}}{ }$ Freight ......................

Total gross earnings..
Net earnings.
P.c.operat'g ex. to e'rn'gs
ceneral balance at close of eacif fiscal tear.

|  | $1: 80.81$ | $1881.82 .$ | $18 \varepsilon \underset{\$}{\Phi}-83$ | $188 \mathrm{~B}-\varsigma 4 .$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Stk + d bris ound.cost | 3.8.6.837 | 2,23t,235 | 3,4:4,531 | 1,157 618 |
|  |  |  |  |  |
| Accounts reecrable. | 975,441 | 710,928 | 2,573, 5.5 | $5.4 \times 2.813$ |
| Mat.] ials, futl, do | 2.82947 | 4.29010 | 4506.341 | 2.102 .492 |
| Oush on liand. | 11567,44 | 2,240401 |  |  |
| Cash with tru | 200,331 | 42.508 | 486.336 |  |

Misceliancrusteo..
Total.
.127,003,800 136934.398 164,059,235 180,087,631 Stock. commun
$490 \times 0.00049$ ron 00 元
вtock. commen...... 490 0.000 49 ron ono $49,000.00049 .00 n, 00 n$
 Dividend sctip
Paym'ntioncentots
Loans for construc'n.
Interest accrucd.
Net from land sales.. All other accounts..

Tutal.

* Applicable to retirement of preferred stock and bonds.
t Made upas follows: Acoounts payable, $\$ .623 .157$; loans and bi 18 $\ddagger$ Invested in equipment.


## Nashville Chattanooga \& St. Louis.

(For the year ending June 30, 1884.)
The net income of the year was $\$ 3: 2,315$, after paying all charges and also expending $\$ 106,077$ out of earnings for betterments on the property. The dividends, amounting to 4 per cent on the stock, called for $\$ 266,802$, leaving a fair surplus, and the stockholders expected the usual dividend of 2 per cent in October next. But no dividend has been declared and no explanation has been given, though it is inferred that the income applicable to this dividend has been used in building the branches. The Louisville \& Nashville controls the road by ownership of a majority of the stock.
"The $\$ 6,000$ second mortgage bonds of the Duck River Valley Railroad were issued and sold to the Louisville \& Nashville Railroad Company at par, in full payment for indebtedness of the Duck River Railroad Company to the Louisville \& Nashville Railroad. The $\$ 141,000$ first mortgage Centreville Branch bonds were sold at an average of 96 cents on the dollar, and the proceeds applied toward reimbursing this company for the amount expented in the construction of that branch.
The propotion of operating expenses to earnings for the year 1883.4 was 54.9 per cent, as a gainst 55.8 per cent for the year 1882.3.
"Work has been progressing upon the Sparta extension during the year. The-superstructure of Caney Fork Bridge, 798 feet long, has been completed, the track laid to Doyle, seven miles beyond Rock Island, and trains have been ruming to that point since May 1st. Stations hare been established and side tracks built at Walling, Holder and Dọle, and a depot, water-station, turn-table and two section houses at Doyle. The road has been graded to Sparta, and a bridge provided for Town Creek. The work has been suspended for the reason that the county of White has failed to comply with the contract heretofore entered into. The bonds of the county are in the custody of the company; no provision, however, has been made to meet accrued and maturing interest, but negotiations are pending which it is believed will r -sult in a proper understanding with the county authorities. The cost of this extension to date has been $\$ 33 \overline{5}, 52 \%$. A bond of $\$ 6.000$ per mile has been issued upon it, amounting to $\$ 120,000$, and the balance expended, $\$ 215,522$. is represented in the floating debt of your company.
-The Centreville Branch has been extended thirteen miles to the Lewis County line, as per contract with the Etna Manufacturing, Mining and Oil Company, referred to in last report, at a cost to your company of $\$ 148,096$. This thirteen miles was conveyed to the Nashville Chattanooga \& St. Louis Railway by the Nashville \& Tuscaloosa Railroad Company, and a
from proceeds of land sales during the year." $* * *$ "In view of the large expenditures that require to be made from time to time for replacement of iron with steel, purchases of new equipment and other permanent improvements, it has been deemed wise by the directors to set aside a fund to specially provide for these extraordinary expenses when they occur, and it is their intention in the future to set apart therein each year such sum as the earnings of the road will justify, until this is ample for any contingency."

The Land Department report shows that during the year ending June $30,1884,83,907$ acres of land were sold for $\$ 460,982$, an arerage price of $\$ 550$ per acre. There were also sold 242 town lots for $\$ 16,988$. Cash receipts for year ending June 30, 1884, were $\$ 581,299$, less expenses of land department, $\$ 163,029$, leaving net receipts $\$ 418,270$. Amount of deferred payments due the company, bearing interest at 7 per cent, $\$ 1,059,141$. There remained yet unsold on June 30, 1884, about 2,385,111 acres.
Following are the statistics of earnings, expenses, income and general balance for four years ending June 30, compiled for the Chronicle:

|  | $1880-81$ | 1881-82. | 1882-83. | 1883-84. |
| :---: | :---: | :---: | :---: | :---: |
| Total miles operated | 865 | 1,058 | 1,350 | 1,3 |
| Locomet | 89 | 137 | 201 | 201 |
| Pass... mail \& express cars | 81 | 119 |  |  |
| Freight cars. | 5\%2 | 3,707 | 4,753 | 4,7.38 |
| All other car |  |  |  |  |
| Es |  | 587,180 | 2,033,1 | 1,662.430 |
| int. | 691,773 | 4,773,006 | 6,687,935 | 6,114.460 |
| il, express, rentals, \&o. | 189,150 | 9,508 | 427,145 | 479978 |
| Total gross earuiugs...... operating expensesMaintenance of way, \&c. Motive power. <br> Maintename of cars <br> Transportation expenses. Taxes. <br> General | 3,700,852 | 6,629,694 | 9,148,.524 | 8,256,868 |
|  |  | 1,217,006 | 1,2¢9, 841 | 1,149,621 |
|  | 499,900 | ¢6,395 | 1,488,337 | 1.223 .948 |
|  | 180.407 | 233.724 |  | ${ }_{733} \mathbf{3 6 1 8}$ |
|  | 429,082 16988 | 703,89 | ${ }^{9525,683}$ | -194,692 |
|  | 120,747 | 2ง1,562 | 199,907 | 260,576 |
| Total. | 1,863,035 | 3,515,773 | 4,595,030 | 3,929,39 |
| Net earni | 1,837,817 | 3,113.916 | 4,553,463 | 4,327,478 |
| Per ct. of op. exp. to earn. | 50.34 | 53.03 | 50 | 59 |
|  | income accolnt |  |  |  |
|  | $\begin{gathered} 1880-81 . \\ 1,883,817 \\ 223,832 \end{gathered}$ | $1881-82 .$ | $188 \underset{-}{2-93}$ | 1883-84. |
| decipts- |  | $\begin{array}{r} 3,11,9,916 \\ \substack{1: 0,9.67 \\ 3 \\ 4,259} \end{array}$ | $\begin{array}{r} 4,553,468 \\ 813945 \\ 92,106 \end{array}$ |  |
| Revenue from Land Dop't |  |  |  |  |
| Other receip | $\begin{array}{r} 223,732 \\ 4,600 \end{array}$ |  |  |  |
| Total in | 2,066,249 | 4,008.852 | 5,45 | 4,960.182 |
| Disburseme |  | 1,1880901 | 1,264.279 |  |
| iterest on | 1,109,951 |  |  | $\begin{aligned} & 1,049,690 \\ & 1,60,000 \\ & 8 \end{aligned}$ |
| Dirteentis of divid |  | 9 9 - 000 | 1,724,654 |  |
| ginkin's fund | 293333 | $\begin{aligned} & 702 \\ & 157,864 \end{aligned}$ | 813,945 | $\begin{aligned} & 412,270 \\ & 381,545 \end{aligned}$ |
| Miscelli |  |  |  |  |
| Total disbursements.. | 1,333.783 | 3,023,767 | 3,302,888 | 4,349,505 |
| Balance, surplus | 732,166 | 985,085 | 1,656,631 | C10,677 |
| general balance at close |  |  |  |  |
|  | 880 | 881-82. |  | 1883-84. |
| W | $25.534$ | $\begin{gathered} \$, 36 \\ 37,69.4,336 \\ 6 i 5.731 \end{gathered}$ | $44,81^{*}, 2,236$ | $49,360,873$ |
| lity |  |  |  |  |
| Materims. fut | - | 1,099.519 | -370.518 | 601,35.27 |
| Colvis |  |  |  | $\begin{array}{r} 5,64,733 \\ 3,25,265 \\ 2,033 \end{array}$ |
| Incestment | 1,09,926 | $\begin{aligned} & 2,100,577 \\ & 2, \ldots \ldots . \end{aligned}$ | $\begin{gathered} 3,025,165 \\ 10,882 \end{gathered}$ |  |
|  | 37,536,583 42,292.742 50, 5.51 .167 54,29.4,683 |  |  |  |
| Ling | 15,000,000 15,000,000 $20,000,00023,000,003$ |  |  |  |
| Bomls (see Stpriement) |  |  |  |  |  |  |  |
| Bills. payrolls, de |  |  | $1,542.079$$2,031.110$ | 716.961 480,985 |
| Other acc |  |  |  |  |
|  | 427,633 | 417,723 984019 | 391, 517 | 539.536 |
| ibseriptio:a fur bon | $31,299$ | $\begin{array}{r} 3,3: 2,506 \\ 113,1 \geqslant 1 \end{array}$ | $119,1 \ddot{z} \dot{1}$ | $\begin{aligned} & 103,78 \\ & 381.542 \\ & 610,630 \end{aligned}$ |
| Miscerliako: |  |  |  |  |
| oft and luss. | 1,298.261 | 2,273,34.5 |  |  |

Total liabilitics........37,536.583 42,292, 742 50,851,167 54,294,683
FTifse amounts are made after deducting bonds redecmed, the total of Which to June $30,1884 \cdot$ was $\$ 2.650 .0: 0.0$

+ The anomut was re-paid in casin, and the
$\dagger$ Th- amomit was re-paid in casi, and the contemplated issue of bonds was not made.


## GENERAL INVESTMENT NEWS.

Central Iowa.-The annual report to the Illinois Railroad and Warehouse Commission for the year ending June 30, 1884, shows the total stock and debt $\$ 18.603,400$; funded debt, 88.57T.000; miles of track, 5. 4 ; receipts from passenger traffic, $\$ 305.590$ : from freight, $\$ 1,139.482$; from other sources, $\$ 33,38 \%$. total income, $\$ 1,478,455$; operating expenses, $\$ 1,006,237$; taxes, 055,986 ; net income over operating expenses and taxes, $\$ 116,231$; deficit, $\$ 13,136$.
Central Paciffc.-The gross and net earnings for July, and for seven months, are made up for the Chronicle as follows:


Net earnings... $\overline{\$ 556,788} \overline{\$ 653,163} \overline{\$ 3,206,003} \overline{\$ 4,675,193}$
Chicago Milwaukee \& St. Paul.-The new mortgage made by this company is for $5.000,000$ at 5 per cent interest, payable in 1914. The explanation is that the bonds are issued
to purchase the Chicago \& Evanston road, and to improve the terminal facilities at Chicaro and Milwaukee, on which the mortgage will have a lien. The Chicago \& Evanston road was projected something over twenty years ago. It was to run through the north town of Chicago to Evanston, a suburb of Chicago, about twelve miles from the city. The Chicago \& Evanston's franchises were neglected until a few years ago, when it became evident that it offered ingress to Chicago from the West and Northwest, similar to that afforded by Chicago and Western Indiana on the east. A syndicate of the St. Paul people purchased the franchise a year ago, and now the St. Paul company is to buy it from this syndicate of directors.

Chicago $\&$ Northwestern.-This company applies to the Stock Exchange to list $\$ 4,000,0005$ per cent 25 year debenture bonds. This issue is part of the $\$ 5,000,000$ authorized June 5 , 1884, and of which $\$ 1,966,500$ was appropriated and sold at par to the Fremont Elkhorn \& Missouri Valley Railroad Co. in payment for its capital stock. The remainder is issued for expenditures on road.
Huntington Southwestern Railroads.-The earnings and expenses in the month of July, 1884, were as follows:

Nashville Chattanooga \& St. Lonis.-The gross and net earnings for August and since July 1, in 1883 and 1884, have been as follows:

| Gross earnings .... |  |  | -July 1 to Aug. 31 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  | Gross earnings .... ...... \$218,190 \$216,658 | \$216,658 | $\$ 405,661$ 224.193 | \$112,12 |
| $\underset{\text { Intet earnings }}{\text { Nestas }}$ | \$102,599 | \$111,344 | \$181.471 | \$208,0: |
|  | 57,063 | 55,497 | 114,323 | 110,571 |
| Surp'us | \$45,536 | \$55,8 | \$67, | 997 |

New York Lake Erie \& Western.-The Associated Press dispatches from London, Sept. 13, said: "The statement of the committee appointed by the English holders of Erie Railway bonds to investigate the present financial condition of the road has just been made pullic. It shows that the balance of road has just been madiate puout $\$ 4,477,316$. 'The calculation of immediate liabilities is about $\$ 4,477,316$. ' 'ie calculation of the amount of deficit, the comm, of affairs in July, and will, of course, vary from month state of affairs in July, and will, of course, vary from month
to month according to the receipts from traffic. The causes which have led to this floating debt seem wise and politic in themselves; but the piling up of a large floating debt for even the best purposes is always more or less imprudent and dangerous. The company's credit might have borne the strain of the recent panic, but it was broken by the Grant \& Ward disaster, and the funding of the floating debt is now indispensable.'. The statement recommends that the company should 'without delay raise a permanent loan of $\$ 5,000,000$ on available securities. The successful placing of such a loan has throughout been the distinct condition of Mr. King:s acceptance of the presidency. The lines and property, the report says further, 'belonging to or controlled by the Erie, now form an extensive and powerful system. The point of real importance, however, is one of rates. It is notorious that the various companies which share in and which should be friendly to the pool arrangment in regard to traffic rates are constantly accusing one another of breach of faith. It is also true that such charges are very largely based on fact. Good faith is preserved among railway rivals in England and should be possible in America.

The Telegraph in its financial article this morning says: 'Some explanation is wanting regarding the Erie's liability of $\$ 5,750,000$ for future instalments to car trusts extending to May, 189?.

The report of Messrs. Powell and Westlake on the re-construction of the Erie Raiiway meets with universal and unstinted condemnation on the part of the London press."
New York Ontario d. Western.-The net revenue statement for May, June and July, 1884, including leased lines, if miles, total mileage 370 miles, has been issued in London as follows:

|  |  | June. | July. |
| :---: | :---: | :---: | :---: |
| Tot | \$159,653 |  | \$190.017 |
| Less payable to West Shore Co | 11,452 | 11,5:5 | 11,400 |
|  | . 1148,211 | \$ 54.318 | \$170,107 |
| enses | . 146,118 | 136,210 | 1،9,107 |
|  | $\$ 2,093$ | \$1-1 | 30 |

The amended contracts commenced July 1, 1694. Gross earnings for August, *200,000.
-It has been reported lately that $\$ 2,000,000$ of the $\$ 4,000,000$ of the first mortgage bonds authorized some time ago were about to be issued.
Northern Pacific.-At the annual election on Sept. 18 the following directors were elected for 1884-8.5: Frederick Billings, Benjamin P. Cheney, Charles B. Wright, Johnston Livingston, Robert Harris,, John C. Bullitt, John W. Ellis, Thomas F. Oakes, August Belmont, Rosewell G. Rolston, J. L. Stackpole, John H. Hall. Norwood P. Hallowell. The last two named will represent the O. T. Co. in place of J. Pierretwo named will represent the O. T.
pont Morgan and Ashbel H. Barney.
Pittsburg Fort Wayne \& Chicago.-At Pittsburg, Sept 12, the equity proceedings of the Pennsylvania Railroad Company and the Pennsylvania Company against the Fort Wayne

Company, to compel the issuance of $\$ 1,226,000$ of guaranteed stock, were begun in the Court of Common Pleas, by a distinguished array of counsel. The stock asked for represents the balance of expenditure for work done in enlarging and improving the Pittsburg Fort Wayne \& Chicago.
For the defense, affidavits were submitted reciting that the petition of the plaintiffs is based on an alleged agreement, and that there was no agreement of this kind made. The lease provides for an issue of stocks, bonds and other securities to be selected by the Fort Wayne Company. The company asserts that it has already issued the stock and wants to now issue bonds. The Pennsylvania Company, it is said, has refused to receive anything else except stock issued directly to it and which it can lock up and vote on, and in this way be able to control the corporation so as to be practically both lessee and lessor.

Texas \& Paciftc.-The Philadelphia Press says: " A special committee of five of the Texas \& Pacific directors, among whom are some of the most influential and wealthy gentlemen on the board, have finished a thorough examination into the company's affairs, which was begun last June. The result of their investigation is embodied in a lengthy report which will shortly be printed and distributed among the stock and bondholders of the road. The report is said to bear quite heavily on the Gould management of the road. *** It is suggested that the great number of directors of the Missouri Pacific Road, who are also directors of the Texas \& Pacific, have it in their power to run the latter road in the interest of the former. It is also charged that this has been done. The report winds up with the recommendation that a receiver be applied for by the real owners of the road, who will run the road in their interest, and that there be an entire divorce from the Missouri Pacific.
"The consolidated mortgage bondholders of the Texas \& Pacific in this city [Philadelphia] are not disposed to accept the plan of reorganization, and it is possible there may be organized opposition to it. It is estimated that about $\$ 3,000,000$ of bonds of the road are held here."
[The above statement has been denied in New York so far as it declares that a committee of five directors has been acting. Possibly the Press intended to say five bondholders. acting. Possibly the Press
-The Texas Pacific Company has applied to the Stock Exchange to list $\$ 6,500,000$ of its new general mortgage and terminal bonds, dated August 1, 1884. The bonds are being recorded at the office of the Secretary of the Interior at Washington, and when recorded and listed will be issued under the terms of the company's circular of July $20,1884$.
Union Paciflc.-The following is from the statement of President Adams, for the year ending June 30, 1884, made to the directors of the Union Pacific Railway Company: "It will be observed that the period covered includes the last half of the company's fiscal year 1883 and the first half of 1884. This period was one of general railroad depression-a depression more especially felt by the Union Pacific system, owing to the construction of competing roads and the prevalence of a war of rates. The influence of this new construction and of the complications which grew out of, it has not yet ceased to be felt. The twelve months in question corered, therefore, as unfavorable a period as the Union Pacific is likely to pass through. It will nevertheless be observed that during this most exceptional period, after paying every fixed charge, including the requirements of the company's sinking funds and all liabilities to the Govermment, the surplus income of the system applicable to dividends amounted to 5:22 per cent upon the company's capital stock.
statement for the tear ending june 30, 1884.
Income-
Earnings (excluding St. Joe \& Western)........................ $\$ 26,957,484$ Expenses..................... ....................... 15,680, 20.2 Taxes..

822,552-16.505,254
Surplus earnings entire system
Income from investments out ide of the systemi-
Utan Centrat Rairoad etwck
Utah Centram Railroad stock.......................
Utah Southern Railroad extenson bonds.......

## $\$ 81,911$ 68,740

 St. Joseph bridge bonds.
St. Josen in bridze stock.
Consondated bond oruc
St. Jo. \& Denver City RR. receiver's certiticiates. Atciiisnn Colorado it Pitcific RR. bonc's... St. Louis. © Miss. Val. Train Kavsas Carbon Co. stock Uiion E!e vator Omaba Associatiou, Denver...... MePherson City bonds.
Leonora T.,wnship loonds
Sul mon Townshp honds...........
Buena Yista Land Con
Omaha bridge bends
St. Lonis Council Bluffs \& Omaha Railyoad bonds Clyde City honds.
North Louig buds.

Total net income
Expenditurcs-
Interest on bonded debt of all classes Discount and intertst. 82.320
100.000 100,000
17,960 50.536
$53.3+0$ Losses on sccurities. premiums, \&c.......................... sinking fund requirements Other charges againt income-
Lenverworth Topeka \& S. W. RR. interest

Kansas Central RR. interest
Kansas Central RR. interest.......................... 617\% 1800

Omaha \& Repub. Valley RR. interest Colorafo Central RR. interest. Lawrence \& Emporia RR. interest Junction City \& Fort Kearney RR. interest........ Salina \& Southwestern Golden Bontler \& Caribon RR. interes Denver \& Boulder Valley RR. interest. Nevada Central RR. interest Utah \& Northern RR. 6 per cent dividend..............
$\qquad$
$\$ 1,118,546$
$\qquad$
Balance.................................... \$7,276,218

Less Uuited ह̌ates requirements...........................................
\$3.795,62\$
Net balance.
\$2,388,005
Add a mount received from the trustees under the Kansas
791,700
Balance applicable to dividends \$3,179,705
"The fixed charges of the Union Pacific system, including an estimat d allowance for taxes and payments to the United States under the provisions of the "Thurman act," amount to $\$ 793,000$ per month. During the month of July, therefore, the latest for which returns have been received, the net income of the company over and above all fixed charges was at the rate or more than 12 per cent per annum on the company's capital stock. It is proper to add that the earnings of the summer months are always much larger than those of the winter ; those of the second half of the year are generally about 20 per cent more than those of the first half.
" The Oregon Short Line will be completed to Huntington; the agreed point of connection with the Oregon Railway \& Navigation Company, by the 15th of October. By the 1st of Novensber a connection will be effected, so that through business can thereafter be done by that route. There is every reason to believe that this will immediately result in a large increase of traffic for both the Oregon Short Line and the Union Pacific. The latter will thus be relieved of a heavy financial burden, which it has been forced to carry much longer than was originally anticipated.
" During the year ending June 30, the land sales have, been larger than ever before, and this activity still continues." * * "Since July 1, 1884, and ending Sept. 1, 794,344 acres have been sold for a gross sum of $\$ 1,121,798$, and during this period $\$ 221,500$ in cash has been remitted to the trustee. Referring to the last annual report, it there appeared that, after allowing for all sales canceled, the company had already secured, either in cash or contracts, the sum of was needed to discharge at maturity the balance of the original $\$ 10,400,000$ of land-grant bonds, of which there were then outstanding $: 8,589,000$. Adding to this excess $(\$ 2,591,084)$ the sales of 1884 to Sept. 1 (客5,249,219), and it appears that the sum of Ti, 840,304 is already provided for the discharge at maturity of the $\$ 13,691,000$ sinking fund 8 per cent bonds of 1873-93.

- In examing the statement of the fixed charges of the system, it will be noticed that the sum of $\$ 30,400$ has been paid out during the past year as interest on the first mortgage bonds of the Nevada Central Railway Company. The road owned by this company would seem to be wholly outside of the proper territory of the Union Pacific system. The exigency which led to its purchase certainly no longer exists. Upon inquiry, I find that the Union Pacific Railway Company has paid, in the purchase of the stock and other securities of the Nevada Central, the following amounts:
For stock.
$\$ 359,500$, costing $\$ 190,350$
For incomo bonils
250,000
15000
$-\overline{\$ 35,350}$
"I find, also, that the amount of $\$ 115,093$ has been further expended in payment of maturing coupons of the first mortgage bonds of the Nevada Central, none of which bonds are owned by the Union Pacific. Under these circumstances it seems to me extremely doubtful whether it is for the interest of the Union Pacific Railway Company to incur any further outlay on this account. I would accordingly recommend that no such outlay be made. Should the net earnings of the Nevada Central fail, as heretofore, to meet the company's fixed charges, I do not see that a default would result in any injury to the Union Pacific beyond the possible loss of a property which is of no apparent service to it."
Wabash St. Lonis \& Pacific.-A press dispatch from St. Louis, Mo., Sept. 18, says the report of the receivers of the Wa arsh Railroad from May 29, to August 31, inclusive, shows: Receints, $\$ 5.617,566$; disbursements, including labor, $\$ 2,000,-$ 000 ; North Missouri interest, $\$ 210,000$; Chicago division interest, $\$ 112.500 ;$ St. Louis Council Bluffs \& Omaha interest, $\$ 18$, r08; Hannibal \& Naples interest, $\$ 17,500$; Eel River rental, $\$ 28,000$; taxes. 200,000; supplies, balance due to other roads, $\& \mathrm{c} ., \$ 2,992,970$; total, $\$ 5,579,678$; cash on hand, $\$ 37,888$. Of the $\$ 2,000,000$ authorized for receivers' certificates only $\$ 10$, 000 have been issued.
-The Wabash St. Louis \& Pacific R. R. Co. gives notice that coupons of the following bonds will be paid September 25: Toledo \& Illinois 1st mortgage, Lake Erie Wabash \& St. L. 1st mortgage, Great Western 1st mortgage, Ill. \& So. Iowa 1st mortgage, Decatur \& East St. L. 1st mortgage, Clarinda Branch 1st mortgage, Toledo Wabash \& Western consolidated 1st mortgage, funded debt bonds is, funder debt bonds graduated. The coupons of Brunswick \& Chillicothe 1st mortgage bonds will be paid in bonds September 25 .


## Whe Commercial yturs.

## COMMERCIAL EPITOME.

## Friday Night, Sept. 19, 1884.

The weather this week has been much more favorablo to business, and some revival of trade has taken place. In particular, the low prices of food staples, such as wheat and lard, have greatly stimulated their purchase for export, and it now seems probable that a full movement to foreign ports of all our ample crops has set in. Financial circles have been feverish, however, and manufactures and mining continue at a low ebb. Still, there are abundant indications that the worst has passed, and with the continuance of political tranquility and the termination of the Presidential canvass (which has become somewhat leated) a marked and general revival in commercial affairs may be looked for.

The speculation in lard futures has been moderately active, and prices, though variable and unsettled, have been less depressed, and to-day took an upward turn on the voryactive demand which has been in progress, closing at $7 \cdot 53 \mathrm{c}$. for Oc tober, 7.32c. for November and December and 7.38e. fo: January. Spot lard has been taken for export this weak to the extent of 10,000 tierces, of which 3,000 tcs. to day, closing at 7.70 c . for prime Western and 7.9 Jc . for refined for the Continent. Pork declined, but closed steadior at $\$ 17$ for mess. Bacon and cut meats have favored buyers; prime pickled bellies, $91 / 2 @ 93 / 4$ c. Beef remains dull, and beef hams are lower at $\$ 20$ per bbl. Tallow has been active and firmer, but closes quiet at 61/2@6 9-16c. Stearins is quoted at 8 . c c., and oleomargarine 8c. Butter has further improved; creamery is quoted at $20 @ 28 \mathrm{c}$. and Western factory $10 @ 16 \mathrm{c}$. Cheese is also dearer-State factory, $8 \mathbf{D 1 1}$. The rumber of swine slaughtered at Western markets, March 1st to September 10th, was $3,145,000$, against $2,855,000$ in the corresponding period last season.
Rio coffee has been firmer on the spot at $10{ }_{3}^{3} \mathrm{c}$. for fair clu; options have been variable and only moderately active; to-day there was a decline of ten points; September closed at 8*".0 8.90 c .; October 8.50 @ 8.5 j c .; November 8.3 s @ 8.40 c ; December $8.40 @ 8 \cdot 4 \mathrm{cc}$.; January and February, $8.45035 \cdot 50 \mathrm{c} . \mathrm{bid}$ and asked; mild grades have been in fair demand and steads. Tea has been fairly active and steady on the spot, but options have been dull. Rice has been fairly active and steadij. Molasees has been dull. Raw sugar has sold moderately at a decline to $4 K_{8} \mathrm{c}$. for fair refining and $5_{3}^{(a 5} 1116 \mathrm{c}$. for 96 degs. test centrifugal: options have been to a great extent neglected. To-day, however, there were liberal sales of muscovado sugar on the spot, and it was reported that a slimht decline had been in some cases accepted; refined closed firm at 60.16 c . for granulated and 6c. for standard "A."

In Kentucky tobacco business on the spot has been quite moderate, but lugs have remained steady at $71 / 2 @ 83 / \mathrm{c}$ c; leaf, $83 / 4 \mathrm{c}$. $101 / 4 \mathrm{c}$. Speculation in the article has also been lim ited. Seed leaf has had perhaps a slightly better movement and all figures remain steady; sales 1.561 cases. including 208 cases crop 1833, New England, at 6@121/2@15@18c.; 390 cases crop 1883, do. Havana seed, 18@34c.; 250 cases crop 1883. Pennsylvania, $91 /(@ 15 \mathrm{c}$.; 100 cases crop 188;, do., $9 @ 16 \mathrm{c}$.; 100 cases crop 1881, do., 6 @ 10 c .: 100 cases crop 1883, Ohio, private terms: 100 cases crop 1883, Little Dutch, 171 c. 113 cases crop 1882 Onio 101 c ard 200 cases crop 1883. Wisconsin Hav ana sped, $25 @ 321 / 2 \mathrm{c}$.; also 200 balfs Havana fillers, $80 @ 115$, and 100 bales Suınatra, $\$ 130 @ \$ 165$

There has been llttle or nothing done in rosins, either on the spot or for future delivery. Strained to good strained are almost nominal in the absence of supplies at $\$ 130 @ \$ 135$. Spirits turpentine, while about steady on the spot at $31 @ 311 / 2 \mathrm{c}$. has nevertheless been dull. Futures, on the contrary, have been more active, and to-day October sold at $31 \% \mathrm{c}$. and December $321 / 2 \mathrm{c}$. Wool has been more active and firm for fleece descriptions, while coarse wools continue dull and irregular. Hops have continued dull, and the best Siate 1884s are not above 26c. Oils have a moderate jobbing sale at unchanged figures. Crude oil certificates have latterly heen quiet and uninteresting In the absence of impoitant well news. To-day the course from the opening was $763 / 4 @ 751 / 4 \mathrm{c}$. and the clusing $761 / 4 \mathrm{c}$.
Ocean freight room has hia quite a good week so far as petroleum chartering has been concerned. Rates for thisclass of tonnage have been steady, while for berth room they have been rather weak. To-day grain to Liverponl by steam quoted at 21/2@3d.: bacon, 15s.@17s. 6d.; cheese, 20@2.)s.; cotton, 3-16d.; flour, 10s.; grain to London by steam, 3d.; refined petroleum to Hrmhurg, $3 \times$. ; refined in cases to Hong Kong, $2 \overline{\mathrm{~J}} \mathrm{c}$. ; do. in barrels from Baltimore to Continent, 3s.; cotton by steamer from Norfolk to Liverpool, 32s. 6d. per ton ; grain by steamer to Barcelona, 4 s. $41 / 2 \mathrm{~d}$ -

COTTON
Friday, P. Mr., September 10, 1884.
The Movement of the Cinop, as indicated by our telegrams rom the South to-night, is given below. For the week ending this evening (Sent 19), the total receipts have reached 80,737 bales, against 45624 bales last week, 16,337 bales the previous bales, agai 414 bes thre weeks since. making the total week and 4,3 ball senter 1884, 138,462 bales, against receipts since the 1st of Sentember, 1884, 138,402 wates, against 191,475 bales for the same period of 1880, bhowing a decrease since September 1, 1884. of 56,013 bales.

Receiptsat-
Falveaton...
Indianola, \&e. New Orlears.. yobile.. Forida ... 3avanneh. Brunsw'k, sc Sharleston... Pt. Royal, \&e Filmington. Morel'a C., \& Sorfolis. West Point, \&e Now York..... Boston .. Baltimore. Phlladelp'a, ac

| Sat. | hon | Tues. | Freat. | Tiurrs. | Fri. | Touel. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2,595 | 5.4 | 653 | 4,8 | 5,010 | 2.871 <br> 890 | 21,611 890 |
| 814 | 2,26 | 1,075 | 362 | $9: 7$ | 1,643 | 7,124 |
| 4,9 | 691 | $5 \pm 0$ | 142 | 440 | 161 | 2,45 |
|  |  |  |  |  | 771 | 771 |
| 3,516 | 4781 | 4,326 | 3,54. | 0,302 | 4,135 | 25,608 |
|  |  |  |  | 1,8 | 2,569 | 43 |
| 357 |  |  | 2,7 | J, | 25 |  |
| 107 | 20 | 37 | 546 | 469 | 53. | 2,38 |
|  |  |  |  |  | 146 | 14 |
| 374 | 6.5 |  | 769 | 1,208 | 1,681 | 5,32 |
|  | $\cdots$ |  |  |  | 376 | 37 |
|  | 76 |  | 38 | 128 | 76 | 7 |
|  |  |  |  |  | 427 | 42 |
|  | 9 |  |  |  | 451 | 4 |
|  |  |  |  |  |  |  |


For comparison, we give the following table showing the week s total receipts, the total since Sept.1, 1884, and the stock to-night, and the same items for the corresponding periods of last year.

| Receipts to September 19 | 1584. |  | $1-83$. |  | Slock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Feek. | $\left\|\begin{array}{c} \text { Since sep. } \\ 1,1884 . \end{array}\right\|$ | This Week. | $\begin{array}{\|c} \text { Since Sep. } \\ 1,1883 . \end{array}$ | 1884. | 1883. |
| Ga | 21,611 | 55,702 | $21.44{ }^{\prime \prime}$ | 46,.973 | 16.001 | 38078 |
| İAlanola, \&e. | 890 | 2,205 | 1,185 | 2.535 |  | 514 |
| New Orleans... | 7.124 | 11.313 | 1-,818 | 32,726 | 16.15 | 54482 |
| noble | 2,456 | 4,305 | 4,455 | 6.754 | 3,50 | 6.107 |
| florida. | 771 | 1,24: | 130 | $3 \cdot 4$ |  |  |
| \$zrannah | 25,408 | 45,481 | 24,0:37 | 49,4:0 | 27,810 | 32.623 |
| Erunsm'k, \& |  |  | 339 | 454 |  |  |
| Gharieston. | 12,433 | 22,751 | 17,90: | 26.208 | 13,833 | 2539 |
| Pt. Royal, \&e. | 25 | 35 | $7{ }^{7}$ | 457 4,123 |  | 3,213 |
| Whmington.... | 2,385 146 | 3,388 | 1,93: | 4,123 235 | 3,152 | 3,21, |
| Norfols ... | 5,323 | c,980 | 4,90, | 9,688 | 3,279 | 7,019 |
| West Point, \& | 376 | 382 | 1,419 | 2,350 |  |  |
| New York |  |  | 29 | 276 | 53,167 | 97.21 |
| Borton. | 702 | 1,3:2 | 242 | 321 | 6,310 | 3853 |
| Eaitimore | 427 | 427 | 377 | 449 | 9928 | 6655 |
| Philadelp'a,\&e. | 4,0 | 2.6:0 | 471 | 1.763 | 4.962 | 5.130 |
| Total. | 80,737 |  | 96,819 | 194475 | 157.4 | 28:30 |

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

| Reccipts at- | 1884. | 1883. | 1882. | 1881. | 1880. | $18: 9$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest'n, \&o. | 22,501 | 23,525 | 20470 | 18.006 | 17.594 | 22.028 |
| New Orleans. | 7,121 | 17,818 | 8,690 | 27.836 | 18,606 | 19872 |
| Mobile | 2,456 | 4,455 | 4.742 | 6,803 | $60: 2$ | 0.778 |
| gavannah.. | 25,608 | 24,037 | 19,184 | 24,622 | 32652 | 30.438 |
| Charl'st'n, \&e | 12,458 | 18,071 | 14,366 | 15,361 | 28.561 | 19.011 |
| NIm'gt'n, \&c | 2,531 | 2,001 | 2,053 | 2.539 | 4,276 | 4,096 |
| Norfolk, \&o.. | 5,699 | 6,324 | 5,842 | 12,864 | 24.634 | 18.870 |
| All others. | 2,360 | 1,588 | 1,874 | 2,397 | 4,065 | 3,440 |
| Tot. this w'k. | 80,737 | 96,819 | 77,2:3 | 112293 | 136.413 | 127, 729 |
| $\operatorname{sinces}$ sept. | 1384 |  |  |  |  |  |

ar. Wilmingtonincludes Morehead City, te.: Norfoly includes City Pont. do.
The exports for the week ending this evening reach a total of 18,844 bales, of which 16,463 were to Great Britain, 115 France and 2266 to the rest of the Continent while the stocks as made up this evening are now 15̃,899 bales. Below are the exports for the week and since September 1, 1884.

| Expiris from- | Week Ending stept. 19. Naxported tu- |  |  |  | From : el't 1, 18s4, to Sext. 19, 1884 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | $\left.\begin{gathered} \text { Contr. } \\ \text { nent. } \end{gathered} \right\rvert\,$ | Tota Wech | Great <br> Britizin: | France | Conti- 1 nent. | Total. |
| stor |  |  | 00 |  |  |  | 060 |  |
| New Orleans.. | 3,294 |  |  | 3,291 | 3,413 |  |  | 3,413 |
| Mobile....... |  |  |  |  |  |  |  | .... |
| Mierida |  |  |  | $\ldots$ | . |  | ..... |  |
| ذavanuah |  |  |  |  |  |  |  | ...... |
| Tharlestict *... |  |  |  |  |  |  |  | ... |
| Wilmington.. |  |  |  |  |  |  |  |  |
| Sorfolat. |  |  |  |  |  |  |  |  |
| Yew York | 9,371 | 15 | 970 | 10,459 | 33.812 | 449 | 1,311 | 28.866 |
| toston.. |  |  |  | $\cdots$ |  |  |  |  |
| Q itimore.... | 3,263 |  | 793 | 4,059 | 4, 68 |  | 790 | 5,985 |
| Phil dely'n.s: | 533 |  |  |  | 2.137 |  |  | 2,137 |
| iotal ....... | 16,483 |  | 2,266 | 18,8 | $37.3$ | - 449 | 2,687 | 40,485 |
| Total 1499... | 20,011 | 0,914 | 7,478 | 37,433 | 45,507 | 17,238 | 15,413 | 78,211 |

[^1]In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add similar figures for New York, which are prepared for our special use by Messrs. Carey, Yale \& Lambert, 89 Broad Street.

| EExT. 19, AT- | On Shipboard, not cleared-for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other <br> Foreign | Ooxstथcise. | Total. |  |
| Sow Orle | 111 | 314 | None. | 41 | 466 | 15 |
| Mobilo. | None. | None. | Nune | None. | None. | 3 |
| Cauritston | 2.500 | None. | No:A. | 1.600 | 4.160 9.300 | 9.238 |
| avaunah | 4,100 | None. | $\xrightarrow{2}, 210$ | 3040 3.739 | 9.300 5.90. | 10.096 |
| Gaivesto | $1, \times 02$ 1,160 | Nune. None. | - $\begin{array}{r}364 \\ \text { None. }\end{array}$ | 3.739 None. | 3.46 .5 | 1-1 |
| N $\rightarrow$ W York | \%,i60 | Nohe. | 4.50 | Nout. | 4,4j0 | 9. |
| Otherports | 3.000 | Nont. | 1,040 | None. | 4,000 | 20.35 |
| Total $188 \pm$ | 164.8 | 314 | 4,314 | 8,330 | 29,683 | ¢8. |
| Fotsl 18 <br> Total 18 | 9,005 17.817 | 12.52 <br> 4.11 <br> 1 | 14,923 2.83 | 9.154 6.885 | 35.65: | 1204 |

There has been much depression in the prices of cotton for future delivery at this market during the week under review. The new crop, has begun to more quite freely, stocks in some of the Southern ports berin to increase a little, and foreiga adviçs have roported declining markets abroad; yel the decline that has takea place with us cannot be said to be due wholly to these infaences, but has been cansed ather by that somewhat intanible influence described as "want of confidnce" procecdin? not from any expectation ox excessive supplies, nor from apprehension of any material curtailment of aggregate consimption, but from the fecling among operators that at rocent prises the mirket was without dequate support. Twe most notible decline was on Monday, and in October options, ascribed to sales for account of Southern dealers against their current purchazes in their local markets. Yesterday a stronger Liserpool report caused with us a demand to cover contracts, upon which an advance was nade but lost in the later dealings. To-day there was a slight decline followed by a rariable anl unsettlel market, with nily a, moderate degree of antivity the close, as compared with last Friday, showing a decline of 15 (9) 25 points. Cotton on the spot has met with a small demand for home consumption There was a decline of $1 / 8 \mathrm{c}$. on Monday, and acain on Tuesday Yesterday there was a further reduction $1-16 \mathrm{cc}$. for the low grades, $1-1601 / 8 \mathrm{c}$. for medium grades and $316(65-16 \mathrm{c}$. for the better grades. To-day an additional decline of $1-16 \mathrm{c}$. for all rades carried middling uplands to the closiner tigure of 103 c . The total sales for forward delivery for the week are $493,6 i j 0$ ales. For immediate delivery the total sales foot up this weel: 303 bos incladine - 0 evport 3,533 for consumption for speculation and 500 in transic. Of the above, -- baiks were to arrive. The followilit are the official quotations for each day of the past weik.


MARKET A
Tine total sates and future deliveries each day during the week are indicated in the following statement. For the conponience of the realle we als) ahd a column which shows at a renience how the murket closed on same days.


Total. .... .......................... abote art actually delivered the diy The dally delive ries wiven above are act
Tie Sales and Prices of Futures are shown by the following comprehensive table. In the statement will be found the
daily market, the prices of sales for each month each day, and the closing bids, in addition to the daily and total sales

 week to nve, the avefige pris of fatures eacin ay for cach momth. Tho avaryse for hath monh tor the week in alsin tivan :at bortom of tahla.
 The followinr exchanres have been made during the week: 11 pd. to exeh. 500 oct. for Jam. 12 ph. to exch. So0 Al ril for May


 ?


 -01 pd. toexch. 4 w Now. for Ort. in pl.t exch. Wo ver. for sept.


The Visible Súpply of Cotton to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat, are this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-night (Sept. 19), we add the item of exports from the United States, incluaing in it the exports of Friday only.

|  | 1884. | 1883. | 1882. | 1881. |
| :---: | :---: | :---: | :---: | :---: |
| Atock at Liverpool .......baleg. | 622,000 | 765,000 | 539,000 | 693,000 |
| Stock at London | 70,000 | 49,500 | 75,800 | 44,300 |
| Total Great Britain stock . | 692,000 | 814,500 | 614,800 | 737,300 |
| Stock at Hamburg. | 4,500 | 3,800 | 2,900 | 9,000 |
| Stock at Bremen | 53, $\times 00$ | 41,300 | 31,900 | 42,200 |
| Stock at Amsterda | 41,000 | 24,00 | 3,900 | 21,800 |
| Stock at Rotterdam | 800 | 3,600 | 1,840 | 2,830 |
| Stock at Autwerp | 2,300 | 7,700 | 300 | 2,300 |
| Stock at Havre | 206,000 | 97,000 | 111,000 | 168,000 |
| Stock at Marseill | 5,000 | 10,000 | 1,600 | 4,300 |
| Stock at Barcelo | 46,000 | 49,000 | 23,000 | 36,00 14,000 |
| Stock at Genoa Stock at Triest | 12,000 9,000 | 11,000 10,000 | 11,300 5,700 | 14,000 7,900 |
| Total Continent | 380,400 | 255,400 | 199,400 | 303,330 |
| Total European stocks | 1,072,400 | 1,069,900 | 814,200 | 1,04.,630 |
| India cotton afloat for Europe. | 102,000 | 12ti,000 | 207,000 | 140,000 |
| Amer'n cott'n afloat for Eur'po | 30,000 | 62,000 | 53,000 | 113,000 |
| Egypt, Brazil, «c., afit for E'r'pe | 6.000 | 27,009 | 15,000 | 14,000 |
| Stock in United States ports.. | 157,899 | 230,36.1 | 15,2,104 | 3+1,097 |
| Stock in U. 8. interior towns.. | 18,375 | 24,559 | 17,313 5,600 | 87,192 |
| Uuited States exports to-day.. | 4,600 | 6,000 | 5,600 | 8,680 |

Total visible supply.... ... $\overline{1,397,274} \overline{1,625,763} \overline{1,264,217} \overline{1,749,598}$ Of the above, the totals of American and cther descriptions are as follows: Amercan-
 R The imports into Continental ports this week have been
4,000 bales.
14,000 bales. to-night of $2 \div 8,489$ bales as compared with the same date of 1883, an increase of $183,05 \pi$ bales as compared with the corresonding date of 1882 and a decrease of 352,324 bales as ompared 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 t'le stocks to-night, and the same items for the corresponding period of 1883 -is set out in detail in the following statement.


* This year's figures estimated.

The above totals show that the old interior stocks have
*crelised during the week 3,794 bales, and are to-night 36,184
bales less than at the same period last year. The receipts at the same towns have been 19,268 bales less than the same week last year, and since September 1 the receipts at all the to wns are 59,260 bales less than for the same time in 1883.
Quotations for Middling Cotton at Other Mariets. In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week.

| Weak ending Sept. 19. | closing quotations for middling cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thars. | Fri. |
| Galveston.. | $10^{3} 8$ | ${ }^{105}{ }_{18}$ | $10{ }^{3} 16$ | ${ }^{101}{ }_{18}$ | 10 | 10 |
| New Orleans. | $10^{1} 4$ | 104 | 1018 | 10 | 10 |  |
| Mobile.. | ${ }_{1018}$ | $10^{18}$ | 10 | 978 | 978 | ${ }_{913}^{13}$ |
| Javannah... | $10^{1} 8$ | $10{ }^{16}$ | ${ }_{9}^{915} 16$ | 978 | $9{ }^{7} 8$ | $913_{16}$ |
| Charleston.... | Nominai. | ${ }_{10}{ }^{16}$ | 10 | 10 | 10 |  |
| Wilmington.. | 1018 | 10 | 10 | 10 | 978 10116 | ${ }^{97} 8$ |
| Norfolk. | 1038 1118 | ${ }_{11}^{1038}$ | ${ }_{11}^{10}$ | ${ }_{11}^{101} 18$ | $10{ }^{16}$ 1034 | ${ }^{101} 3_{4}{ }^{16}$ |
| Boston ... Baltimore | ${ }_{103} 11$ | 1103 | 1058 | 1058 | ${ }^{1038}$ | 1038 |
| Philddelphia. | 1112 | $11{ }_{2}$ | 1138 | 1138 | $11{ }^{4}$ | $11^{14}$ |
| Augusta ..... | 978 | $9{ }^{7} 8$ | $911{ }_{16} \widehat{0}^{3} 4$ | 91116 | 958 | $9{ }^{9} 1{ }^{\text {a }}$ |
| Memphis... | $10^{2}$ | $10^{4}$ | 1019 | $10^{1 / 4}$ | ${ }_{1014}$ | ${ }^{1014}$ |
| St. Louis. | $10^{38}$ | $10^{38}$ | 1014 | 1018 |  |  |
| Cincinnati | 1034 1034 | $\begin{array}{r}\text { [1034 } \\ \therefore 1034 \\ \hline\end{array}$ | 1034 1058 | 1058 1058 | 1038 $10 \% 8$ | ${ }_{1014}$ |

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

| Week ending- | Receipts at the Ports. |  |  | St'k atinterior Towns. |  |  | Rec'pts from Plant'ns |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1882. | 1888. | 1894. | 18 ¢2. | 1883. | 1884 | 1882 | 88 | 1884. |
| July | 9,58B | 11,914 | 4,9 | 42,843 | 74,847 | 37,523 | 2,012 |  | 88 |
| 11 | 8.142 | 11,024 | 7.578 | 35,4才4 | 68.762 | 31,441 | 753 | 5.13 | 1.898 |
| " 13. | 9.1.50 | 9,208 | 3,810 | 31,622 | 84.234 | 28.241 | 5,318 | 4, P 85 | 13 |
| - 25. | 6,123 | 8.298 | 2,80 | 28,278 | 81,629 | 25,130 | 2, 180 | 5,636 |  |
| ak. | 4,815 | . 081 | 4.283 | 24.449 | 57,886 | 2S.30i | 955 | 3,321 | 1,4 $4^{\text {a }} 0$ |
| " 8 | 4.811 | 9,706 | - 2,283 | 21,083 | 53.208 | 20,483 | 1.438 | 5,628 | 389 |
| 15 | 6.358 | 10,305 | 2,89 ${ }^{\text {s }}$ | 16,535 | 52.110 | 8,3.6 | 1.788 | 9.115 | 1 |
| " 23. | 12.352 | 11,385 | 2,963 | 14,327 | 50,526 | 18,569 | 10,141 | 9,875 | . 698 |
| 29 | 21,032 | 22.981 | 4.914 | 15,526 | 50,50] | 16,342 | 21,231 | 22,754 | 4,857 |
| Sept. | 28,658 | 33,303 | 16,337 | 18.518 | 53,578 | 16.884 | 29.881 | 37.728 | 18.859 |
| 1 | 49.512 | 64,348 | 42,624 | 19,115 | 58.978 | 20,427 | 52,104 | 69,761 | 48,187 |
| " 19 | 77. | 93.819 | 81) 73 | 29,985 | 75,178 | 24.317 | \%s.093 | 113.009 | 84,627 |

The above statement shows-1. That the total receipts from the plantations since September 1, 1884, were 145,564 bales; in 1883 were 220,498 bales; in 1882 were 173,978 bales.
2.-That, although the receipts at the outports the past week were 80,737 bales, the actual movement from plantations was 81,627 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were 113,009 bales and for 1882 they were 88,093 bales.

Weather Reports by Telegraph.-There have been refreshing rains at a few points in the South during the week, but in general in those districts in which the drought was most serere rain would be of little or no benefit to cotton now. Picking is making excellent headway generally, and the crop is being marketed freely.

Galveston, Texas. - The weather has been warm and dry all the week. The thermometer has averaged 84, the highest being 90 and the lowest 78.

Indianola, Texas.-We have had warm and dry weather all the week. Picking is progressing finely. The thermometer has averaged 80, ranging from 75 to 87.

Palestine, T'exas.-There has been one good but insufficient shower during the week, doing no good to cotton. The rainfall reached seventy-eight hundredths of an moch. Picking makes good progress. The thermometer has ranged from 69 to 93 , averaging 81 .
Huntsville, T'exas.-We have had one triffing shower during the week, doing more harm than good, the rainfall reaching fifteen hundredths of an inch. Good progress is being made in picking. Average thermometer 82 , highest 96 , lowest 66 .
Luling, Texas.-No rain during the week, Picking progresses well. The thermometer has averaged 85 , the highest being 95 and the lowest 75.
Brenham, I'exas.-There has been one splendid and very welcome shower during the week, but it was too late to benefit cotton. The rainfall reached two inches. Picking is progressing finely. The thermometer has averaged 82, ranging from 72 to 92.
Belton, Texas.-The weather has been warm and dry all the week. The thermometer has ranged from 69 to 96 , averaging 82.

Weatherford, Texas.-We have had warm and dry weather all the week. Picking progresses well. Average thermomejer 82, highest 96 , lowest 66.

Dallas, Texas.-There has been no rain all the week. We are suffering dreadfully for it, and damage has been done beyond recovery. Good progress is being made with picking. The thermometer has averaged 86, the highest being 99 and the lo west 73,

Columbia, Texas.-The weather has been warm and dry all the week. Picking progresses well. The thermometer has averaged $\dot{\tau} 9$, highest 93 , lowest 65 .

New Orleans, Louisiana. - We have had no rain during the New. Orleanss, Loutsiana.- We have had
week. The thermometer has averaged 81 .
Shreveport, Louisiana.-Telegram not received.
Vicksbury, Mississippi.-The weather has been warm and dry all the week. Good progress is being made with picking. The thermometer has ranged from 65 to 93 .

Meridian, Mississippi.-Telegram not received.
Greenville, Mississippi.-The weather has been warm and dry during the week, with a rainfall reaching only five hundredths of an inch. Average thermometer $8: 2$, highest 89 and lowest 76.

Columbus. Mississippi.-No rain all the week, only one rain since July. It is claimed that the top crop is poor and the bottom crop poorer. Cotton is opening prematurely, and the prospects are very discouraging.

Little Rock, Arkansus.-The weather has been very pleasant during the week, and clear except on Tuesday when we had a good general rain. The rainfall reached ninety hundredths of an inch. The thermometer has averaged 74 , ranging from 58 to 88.

Fort Smith, Arkans rs.- It has rained on one day of the week, the rainfall reaching two inches and ten hundredths. Owing to the excessive heat we are having much sickness causing some slowness in picking, but the amount coming in is equal to last year. The thermometer has ranged from 58 to 90.

Helena, Arkansas.-It has rained on one day, and the remainder of the week has been pleasant. The rainfall reached twenty-eight hundredths of an inch. It is claimed that the top crop will be poor. Picking makes good headway. The crop is reported short, but will probably equal last year. Average thermometer 75 , highest 87 , lowest 59.

Memphis, I'ennessee. -The days have been warm but the nights have been cold. The long drought was broken by a good rain on Wednesday morning, the rainfall reaching eightyfour hundredths of an inch. Picking progresses finely. The thermometer has averaged $\%$, the highest being $90 \cdot 5$ and the lowest $60 \cdot 5$.
Nashville, Tennessee.-It has rained lightly on one day of the week, the rainfall re iching eleven hundredths of an inch. Crop accounts are less favorable. The thermometer has averaged 71 , ranging from 56 to 85.
Movile, Alabamu. - We have had no rain all the week. Picking is progressing finely. The top crop will be poor. It is claimed that much damage has been done by drought and worms. The thermometer has ranged from 61 to 94 , averaging 78.

Montgomery, Alabama.-The weather has been warm and dry all the week. Cotton picking is going on satisfactorily. A verage thermometer 76 , highest 97 , lowest 58 .
Selma, Alabamy. The days have been warm. but the nights have been cool during the week, with no rain. Picking makes good progress, and the crop is being marketed freely. The thermometer has averaged 66 , the highest being 91 and the lowest 58.
Hodispn, Hlorida. - We have had no rain all the week. Picking is progressing finely. The thermometer has averaged 80, ranging from 60 to 97 .
Macon, Georgia.-We have had one very light shower during the week. Good progress is being made with picking. The thermometer has ranged from 52 to 86, averaging 72.
Columbus, Gteoryia.-There has been no rain all the week. Picking progresses well, and the crop is being marketed freely. Average thermometer $\% 6$, highest 90 and lowest 59 .

Savanhat, trorgia.-We have had rain on two days, and the remainder of the week has been pleasant. The rainfall reached sixty-five hundredths of an inch. The thermometer has averaged 72 , the highest being 8.5 and the lowest 60.
Augusta, Gurgia - The weather has been warm and dry, with one light shower during the week. The rainfall reached fifteen hundredths of an inch. Crop accounts continue unfarorable; the yield will be fully twenty per cent short of what was promised five weeks ago, but it is believed that a fair average crop will be gathered notwithstandins. Picking progresses well, and the crop is being pushed to market. The thermometer has averaged 73 , ranging from 57 to 87.
Atlanta, Georgia. - It has rained on one day of the week, the rainfall reaching four hundredths of an inch. The thermometer has ranred from 51 to 85 , averaging 71.

Chorlestofi, wout: , Garol, nt.-It has rained on two daye of the week, the rainfall reaching five inches and eighty-four hundredths. Average thermometer 73 , highest 84 and lowest han.

Columbia, South Carolina.-Telegram not received.
The following statement we have also received by telegraph, showing the height of the rivers at the-points named at 3 o'clock September 18, 1884, and September $20,1883$.

|  | Feet. | Inch. | Inen |  |
| :---: | :---: | :---: | :---: | :---: |
| New Orleans . . . . . . . . Below high-water mark | 12 | ${ }_{6}$ | 12 | 1 |
| Memphis.............. Ahove low-water mark. | 3 | 8 | 3 | 5 |
| Nasliville..............Above low-water mark. | 1 | 0 | 0 | 5 |
| Bhreveport........... Above low-water mark. | 0 | 2 | 2 | 7 |
| Vicksburg............. A hove lnw-watar mark | 6 | 11 | 5 | 10 |

New Orleans reported below high-water mark of 1871 until Sept. 9, 1874, when the zero of gauge was changed to highabove 1871, or 16 feet above low-water mark at that point.

India Cotton Movement froy all Ports. - We have re-arranged our India service so as to make our reports more detailed and at the same time more accurate. We had found it impossible to keep out of our figures, as cabled to us for the ports other than Bombay, cargoes which proved only to be shipments from one India port to another. The plan now followed relieves us from the danger of this inaccuracy and keeps the totals correct. We first give the Bombay statement for the week and year, bringing the figures down to Sept. 18. bombay receipts and shipments for four years.

| रear | Shipments this week. |  |  | Stripmente since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Oontinent. | Total. | Great Britain | Oontinent. | Total. | This Week. | $\begin{aligned} & \text { Sixece } \\ & \text { Jan.1. } \end{aligned}$ |
| 1884 | 4,000 | 3.090 | 7,000 | 493,000 | 611,000 | 1,104,000 | 3,200 | 1,545.000 |
| 1883 |  | 5,000 | 5,00k | 445,000 | 784.000 | 1.299 .000 | 4000 | 1.551 .06 |
| 1882 |  | 5.000 | 5,000 | 710.000 | 600.000 | 1,340.000 | 4.000 | 1,619.0) 0 |
| 1881 | $2.0 n$ | 6.00 ) | 8.000 | 304.00 | 542,000 | 845.000 | 3.0 | 1,158,000 |

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 1,000 bales, and an increase in shipments of 2,000 bales, and the shipments since January 1 show a decrease of 12,500 bales. The movement at Calcutta, Madras and other India ports for the last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontinent. | Total. | Great Britain. | Oontinent. | Total. |
| $\begin{aligned} & \text { Calninta- } \\ & 1884 \ldots . . \\ & 1883 . \ldots . \end{aligned}$ | 500 | 3,000 | 3,000 500 | 82,500 $8 \pm 700$ | 42,700 10,500 | 125,200 95,500 |
|  | 3,600 | ...... | 3.600 | 43.000 13.500 | 1,000 |  |
| all others |  |  |  |  |  |  |
| $\begin{aligned} & 184 . . . . . . \\ & 1883 . . . . \end{aligned}$ | $\begin{aligned} & 4,000 \\ & 4,200 \end{aligned}$ | $\begin{aligned} & 4,103 \\ & 2,0 \end{aligned}$ | $\begin{aligned} & 8,100 \\ & 4.400 \end{aligned}$ | $\begin{aligned} & 30,900 \\ & 33,400 \end{aligned}$ | $\begin{array}{r} 20,000 \\ 6,600 \end{array}$ | $\begin{aligned} & 50,900 \\ & 40,000 \end{aligned}$ |
| $\begin{gathered} \text { rotal all- } \\ 188 \pm \ldots . . \end{gathered}$ | 7.600 4,700 | 7,100 | 14,700 4,400 | $\begin{aligned} & 156,+00 \\ & 131,6100 \end{aligned}$ | 62,700 18.400 | 219,100 150.000 |

The above totals for the week show that the movement from the ports other than Bombay is 9,800 bales more than same week last year. For the whole of India. therefore, the total shipments since January 1, 1884, and for the corresponding periods of the two previous years, are as follows:
exports to europe from all india.

| $\begin{aligned} & \text { Shipments } \\ & \text { to all Europe } \\ & \text { from- } \end{aligned}$ | 1884. |  | 1883. |  | 1882. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } \end{aligned}$ | This weck. | $\begin{aligned} & \text { Since } \\ & \text { San. } \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. i. } \end{aligned}$ |
| Bombay all other | $\begin{aligned} & 7.000 \\ & 14,700 \end{aligned}$ | $1 \begin{gathered} 109.000 \\ 219.00 \end{gathered}$ | $\begin{aligned} & \mathbf{5 , 0 0 0} \\ & \mathbf{4 , 9 0 0} \end{aligned}$ | $\begin{array}{\|c} 1,25: 9,000 \\ 150.000 \end{array}$ | $\begin{aligned} & 5.000 \\ & 3,300 \end{aligned}$ | $1,340,000$ 263,900 |
| Total | 21,70 | 1.323.10 | 9.900 | 1.379.0 | 8.300 | 1,6,03.900 |

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

| Alexandria, Eaypt, Seplember 17. | 1884. |  | 1883. |  | 1882 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars^)- This week.... Since Bept. in |  | 3.000 5.00 |  | 4,000 4,000 |  | - |
|  | This week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | This week. | $\left\|\begin{array}{c\|} \text { Since } \\ \text { Sept. } \end{array}\right\|$ | This week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ |
| Exports (bales) T. 1 iverpoo........ To Continent ........ Total Europe...... | $\ldots$ | $\ldots$ | ....... | $\frac{\ldots}{\ldots \ldots}$ | ….. | - |

## * A cantar is 98 lbs.

This statement shows that the receipts for the week ending Sept. 17 were 3,000 cantars and the shipments to all Europe - bales.

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

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

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$\frac{\text { Thermometer. }}{\text { VIRGINIA. }}$
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Liwest...
 Hiphest..
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Hivest Lowest.....
Miverive
Mid Aha capo Fear
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Lowest... S. Crivolina
Charleston:harle.ton.
Lifonevt.
Lisest.Averiae...
Spartunburg
Highest.Highest.
$\substack{\text { Lvest } \\ \text { averke.. }}$

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Averac...
 $\begin{aligned} & \text { Highest.... } \\ & \text { Livert........ } \\ & \text { Averate }\end{aligned}$. Averate.
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Collumhes.
Hirthest. Highest. Averaze.
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Anverth
Fithe


 Flolaip.
Jachannilf. Hionest....
Lowest...
Averitew... Ceffrithell.:-
Lijowest... Averate.
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 Averay
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Hizh Mitivent
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Lowe.t. lowet
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Hixust H1Lhert...
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Hithest
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| Thermometer． | Mгпy． |  |  | June． |  |  | Iuly， |  |  | Aumust |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 184： | 18 | 188： |  |  |  | 1884．｜1883： 1882 |  |  |  | ｜ $8 \times 33 . \mid 1880$. |  |
| $\begin{aligned} & \text { Molvie. } \\ & \text { 1lighest. } \\ & \text { Lowest. } \end{aligned}$ |  | $\begin{gathered} 96 \cdot 5 \\ 488 \\ 48 \end{gathered}$ | $-\frac{1}{91 \cdot 5}$ | （18．9 | $\begin{array}{cc}99.2 & 100 \cdot 0 \\ 70.0 \\ 88 \\ 80\end{array}$ |  | －1－a |  |  |  | －99．4－ |  |
|  |  |  |  |  |  |  |  | ${ }_{83} 1.6$ |  | $8$ |  |  |
| A verafe．．．．．． |  | 72.488.0 | 6 |  | 81.3 81－3 |  |  |  | 78 | 78. | $820$ |  |
| Grepne spr＇gs．－ | $\begin{gathered} 880 \\ 58 \cdot 0 \\ 5 \end{gathered}$ |  | $\begin{gathered} 88 \cdot 0 \\ 4900 \\ 680.0 \end{gathered}$ | 020 |  |  | 80. <br> 95.0 <br> 10 | 1020 |  |  | $10 \%$680$8 \%$ |  |
| Lowest． |  | 40．0 |  |  |  |  | $8 \% 0$ |  | ${ }_{74}{ }_{4}$ |  |  |  |
| Selma verue |  | 68．3 |  |  |  |  |  |  |  |  |  |  |
| Hilignest |  |  |  |  |  |  |  | S1900 | \％ | ${ }^{61} \frac{18}{70}$ | － 6. | $\stackrel{\square}{\square}$ |
| A verage |  | 660 |  | 730 | \％ | $7{ }^{\circ} \mathrm{O}$ | \％ $5 \cdot$ | 65.0 80 | 20 |  |  |  |
|  | $\begin{gathered} 990 \\ 570 \\ \hline 90 \end{gathered}$ | $\begin{aligned} & 80.0 \\ & 310 \\ & 69.0 \end{aligned}$ | $\begin{aligned} & 88 \cdot 0 \\ & 460 \end{aligned}$ | ${ }^{\text {cix }}$ |  | \％ | 8900 | …․ | 11．0 | 93．0 | 750 |  |
|  |  |  |  |  |  |  |  |  |  |  | ．．．． |  |
| Averape |  |  |  | $0.71 \%$ |  |  | ${ }^{760}$ |  | $5 \%$ | \％ 70 | $\cdots$ |  |
| OUISIA | － |  |  |  |  | ） |  |  |  | 83.4 |  |  |
|  | 88.2617676 | $8{ }^{85}$ | ${ }^{88} 3$ | $90 \cdot 9$ <br> 645 | 8 |  | \％ | 1． | $99 \cdot 0$ |  | 93.5733833 | 805 |
| liowest |  |  |  |  | B＊ |  |  |  |  |  |  |  |
| Averemer |  |  | $\begin{aligned} & 744 \\ & 93.0 \end{aligned}$ |  |  |  |  |  | $\begin{aligned} & 69.8 \\ & 805 \end{aligned}$ | ${ }_{\text {aje }}$ | 1020 |  |
| hreer | － 00.0 |  |  | $\begin{array}{\|c} 74 \\ 989 \\ 980 \end{array}$ |  |  | 104.2 | 10？${ }^{2}$ |  |  |  | 97\％ $\begin{gathered}975 \\ 650\end{gathered}$ |
| Lowest |  |  |  | $\left[\begin{array}{c} 63.0 \\ 54.9 \\ 54 \end{array}\right.$ |  | 50： |  |  | \％9：7 | － |  |  |
| ${ }_{\text {arand }}$ Cont | 71.6 |  |  |  | $\begin{aligned} & 930 \\ & 50.0 \end{aligned}$ | ．． |  |  |  | 810 |  |  |
| 1 lighest | 行2． | $\left\|\begin{array}{c} 88.0 \\ 579.1 \\ 5750 \end{array}\right\|$ | $\cdots$ | $\begin{aligned} & 9802 \\ & 650 \\ & 800 \end{aligned}$ |  |  |  |  |  | ${ }_{670}^{98.1}$ |  |  |
| A veraze |  |  |  |  |  |  |  | 8 |  | 81.3 |  |  |
| Mississi |  |  |  |  |  |  |  |  |  |  |  |  |
| he | $\begin{aligned} & 89.0 \\ & 54.0 \\ & 50 \end{aligned}$ | $\cdots$ | $\left\|\begin{array}{c} 98 \cdot 0 \\ 48: 0 \\ \hline 680 \end{array}\right\|$ | 93， | 101.015787.080 | $1000$ |  |  | 94.0 | 9\％\％ |  |  |
| lowest |  |  |  |  |  |  |  |  |  | 0 |  |  |
| Vicksbura |  |  |  |  |  |  |  |  |  |  |  |  |
| 1lichest | 87 | 47. | 91．0 |  | 93． | ${ }^{99.0}$ | 9 |  | ${ }_{630} 8$ |  |  | 0 |
| ${ }^{\text {A }}$ Nerat | ${ }_{71} 18$ |  | 5 | \％i2 | 5 | 4 | 229 | 8i．8 | 751 | 79 |  | 4 |
| Bremek |  | 8 |  | 97.0 | 42.0 |  |  | 03 | 030 | $09 \%$ |  |  |
| ${ }_{\text {Hilder }}^{\text {Hesest }}$ | 87 | 88.0 |  |  | 42． |  |  |  |  |  |  |  |
| A verame |  | b | $60^{\circ}$ |  | 7.10 |  |  | \％$\%$ |  |  |  |  |
| reenrile |  |  |  |  |  |  |  |  |  | 99.0 |  |  |
| Lowest |  |  |  |  |  |  |  |  |  | 6 |  |  |
| Average．．．．．． |  |  |  |  |  |  |  |  |  |  |  |  |
| A AKAN |  |  |  |  |  |  |  |  |  |  |  |  |
| ithest | 88.0 | 84.0 | 80.6 |  | 97. | 98.0 | ${ }^{\text {95\％}}$ |  | 310 |  | 91.0 | 89，0 |
| Lowe |  |  |  |  | － 81.0 | ${ }_{7} 80$ | ${ }_{8} 6$ |  | 20： |  |  | ） |
| Mount ${ }^{\text {A }}$ |  | 66.0 |  |  |  |  |  |  |  |  |  |  |
| Highest | 84.0 | 86．n | ${ }_{88}^{88.1}$ | 9 | 94．4 |  | 100 60 60 |  |  |  |  | 2．0 |
| Averak | $65 \cdot 5$ | 67.0 |  | 75．3 | Tiol | 25 |  |  |  |  | 5 | 3 |
| din |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 89，0 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Hikhe：t |  |  |  | 95 |  |  |  |  |  | 92. |  |  |
| Lawest． |  |  |  | 50.0 |  |  | 75 |  |  |  |  |  |
| Fort Smith |  |  |  | 336 |  |  |  |  |  |  |  |  |
| Highest |  |  |  | ． |  |  |  |  |  |  |  |  |
|  | ${ }_{8}^{48.4}$ |  |  | 75 |  |  | ${ }_{81}{ }^{25}$ |  |  | 2102 |  |  |
| mines |  |  |  |  |  |  |  |  |  |  |  |  |
| hville |  |  |  |  |  |  |  |  |  |  |  |  |
| Lowest |  | 42.4 | ${ }_{41} 1.5$ | 5＊3 | 54 | ${ }_{49}$ | \％3．8 |  | 181 |  |  |  |
| A verate | 68 | $66^{3}$ | $6^{3} 4$ | 75 | 76．1 | ${ }^{6} 6$ | $78 \cdot 1$ |  |  | 75 |  | T0\％ |
|  | 56.8 | 87 | $90 \cdot 1$ | $98 \cdot$ | 45.0 | 97 | 98.5 | 9\％ | ${ }^{13 .}$ | 097 | ， | 921 |
| Lowest | 54 |  |  |  |  |  | 71 |  |  |  | 5 |  |
| Ashworage |  |  |  | 75 |  |  |  |  |  |  |  |  |
| Hiphest |  | 89.4 | 88：0 | ${ }^{94} 5$ | ${ }^{9+1} 8$ | ${ }_{70}^{97}$ |  |  | 93 | S： |  | s．0 |
| Av．ra | 6y． | ${ }^{40} 5$ | ${ }_{66} 0^{\circ}$ | ${ }_{7}$ |  | $83 \cdot 5$ | ${ }_{79}{ }^{\text {ctb }}$ | 18 | 863 | 3.70 | \％7． | ${ }_{\sim}^{2} \cdot$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| H |  |  |  |  |  |  |  |  |  | 里： |  |  |
| Averaze． | ${ }_{68} 8$ | 66.0 | 659 | 4.0 | \％2 1 | 75 |  |  |  |  | ${ }^{6}$ \％${ }^{3}$ | 2 |
| TeXas |  |  |  |  |  |  |  |  |  |  |  |  |
| Hikhest | 81 | 85 | 8，0 | ， |  | $11 \cdot 5$ | 94. | $8 \pm 0$ | $1 \cdot$ | －93 | 970 | 910 |
| lowest |  | ${ }^{61}$ |  | 81.5 |  |  |  |  | Ster | 9 |  | 814 |
| Indunntu |  |  |  |  |  |  |  |  |  |  |  |  |
| Highe |  | 9.0 |  | 93， |  | 68， |  |  | 8, |  |  | 9\％． |
| ${ }^{\text {A }}$ veray | $\stackrel{56}{5}$ | 6 | \％${ }^{\text {a }}$ | 80 | 里1 | 6x | 83.5 |  | 83 | s． |  | 5 |
| Pal stint |  |  | sif） | \％ 2. | 95.0 | 96 |  |  | 921 | （1） | 90. |  |
| 3，¢west |  |  |  | 倠 4 |  |  |  |  |  | 6\％． |  |  |
| Newveratin． | $69 \%$ |  | 395 | 7 T 3 | 79：1 |  |  |  |  |  |  | 7i： |
| Hisher | 9 |  | 91.0 | 93． | 93．3 |  |  |  |  |  |  | \％ |
| low es | 535 | 5 | 5＊－ | 6\％ |  | 8． |  |  |  |  |  |  |
| Fort Ellioum | 2：\％ |  | 73. | \％ |  |  |  |  |  |  |  |  |
| ${ }_{1} 1 \mathrm{lig}$ | 89.6 | － | 90.1 | 97.0 |  | 139.0 |  |  | $9 \times 1$ | 10 | 5， |  |
| ${ }_{\text {av }}$ | 61.5 | 63.0 | 54 | 721 | ${ }^{1} 5$ | 2＇s |  | \％is | 8 | ：3． | 125 | 云家 |
| Crbirue |  |  |  |  |  |  |  |  |  |  |  |  |
| Lowest |  |  |  |  |  |  |  |  |  |  |  |  |
| A ceraje | $65 \%$ |  |  |  |  |  |  |  |  | m： |  |  |
| Hid | \％ |  |  | （1） |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Aust |  |  |  |  |  |  |  |  |  |  |  |  |
| Hie | 0 |  |  |  |  |  |  |  |  |  |  |  |
|  | ， |  |  | 818 |  |  |  |  |  |  |  |  |

The following remarks accompany the month＇s wather reports for August， 1884 ：
 early

 and dird up mast mever
Columbus，Gre－Cr put in this whole section have heen b a y jord
 is pening rarithy hum siomd harkered as early as las on a fow weeks， oucon，fiu．－Threrth s wern cousiderable change in th
sinere my late report．After at large amount of rain in

 anting bolls drop rapidy．Rains ara reported in some paces ontatre

 Hieking is now
exceed last year．

Forsylh．Ga．－In many places drought of over three weeks，and several
favs of very hot weather．Up to this time there is less dropping of havs ot very hot weather．Up to this time there is leas dropping of
fruit that common．Prosperts generally encouraging for cotion．Very litile pleking yet．Two weeks behind iu this renpect． Andersonville，Ga．－Litter halp if month very dry．but as a whole
 is turning oitt well．
Archer，fla．－Cotton crop lobing very bad with rust．Not one－half a Greene srings Alatared．
verv injurions to the cotum eroi）continued nemly f，mr werks－Augus
 Nere Orieans．Lh．－Droight hronghont the state，egobiliy the Shreceport．Lat．－Crops ares sad to be miterially damaged hy the drought which lias prevailed in this suction to the pas pry wreks． 24. Cut－on．first crop goid，hursecond erop semened by the neal
Columbus，Miss－－Dryost nouth for years．
 thin，kiatr cron will ne made it the worms do not take it．
Greenville，Miss．－Excessive drought causing shedding to consldera－ ble ex ent．
Mount Id
Mount Idr，Ark－Very hot and dry month；no rain since the 7 th． Crus dimay，Mont on the＂phats neary murned up． hatly orer fully uine traths of this neighb．rhmid．as the rains have Le an pery partial．R ist reported in mang laces and shthduy bidy． Newport，Ark－There has been mit very litt e ran and whib h is fallen has been very light shuwers．Intic tiony of its beng diry，At this
writing it is very enol tor this so wion of tho year owink，I thiuk，to a heatry hail storm said to be fifteen mile sonth of ihis poin

Fort Simith，Ark．－The prospect fur cotton and ro＂n is b．tter than at the the list ycar．Coton perine his connenced．Frum hat ad to Vaile i，bringing thet averave temperature up to nearly the normai．No danage by etorm during month．

Asheoud．Tenin－yery dy dirinz monm．Cotenn not promising．
 emuty．nnless thare happens a late froar．will be bat lithle ovar one－ third finl．Appeara
sime time to come
Ularkso，＇le，Tex．－The best cotton erop in this o unty since the war austin，Tex．－The amount of rain was inappreciab o on the 15th，19th and $\boldsymbol{e}+\mathrm{th}$ ．Riau badiy needed；prospects for cotton crop preity slight．
Egyptian Cotton Crop．－Advices from Alexandria，of date Aug ：st 23，are as follows：＂The news from the interior con－ tinues to be good；the prospect could not be better．The temperature continues to keep cool，while the Nile has begun to fall slowly．＂
Texas Crop．－The Galveston Daily News of the 9th inst． gave reports on the cotton crop，of date Sept．8，from all sections of the State，which were summarized editorially as follows：
＂The crop reports publighe 1 by The News this morning show a some－
 ed－the prospect is averagely fair．vet takrn as a whot iho onthook is

 mer retarded planting operations to nulth wh extent that tie cotton ＂rop was theown from one month to six week rhwe mit it ca of its fruit－hearing capacity．In a few sectins of the shate hess，cunditions

 vrar．The rains that have fallen recently have com，ton latre to be of
 fin refrom，but the great bulk of thater is is cut irretrierahly nhort．

 ren or course it wenld be purely proh minuical $t$－pendict at to the
 Furster
inales．＂
Comparative Port Receipts and Daily Crop Movement． －A comparison of the port movement by weeks is not accurate，
as the weeks in different years do not en l on the same lay of the month．We have consequently added to our other standing tables a daily and monthly statemeat，that the ruader may constanty hor the years namel．The movement each month since September 1，1883，has been as follows．

| nonthly receipts． | Year Begr，．．．．．y vepiember |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 883 | 1882 |  | 88 | 1879 | 1878. |
| ＇ept＇mb＇ | 343．812 | 326，65t， | ．7－7 | 4．5．4－ | 333．64． | 288，848 |
| entober． | 1，046．092 | 930．584． | 85.3 .1 | $9 \mathrm{~m} \times .31$ | 488．19 | 689，264 |
| vovern＇t | 1，030，38！ | 1，094．697 | 974．1． | 1006506 | 942.27 | 779.237 |
| Uneemb＇ | 1，059，653 | 1，112，5336 | 996．～ 7 | 1．020， 210 | 956.45 | 892.664 |
| Isnuary | 487，72． | 752，82： | $4 \times 7.7$ ：7 | 571. | 647．14 ${ }^{1}$ | 616.727 |
| Peitzuary | 385，933 | 395，59－ | 241．\％ | 572.7 | 447.91 | 564.824 |
| March | 241，514 | 482．772 | 257 | 476．5x | 261.913 | 302.935 |
| tpril | 111，753 | 234，51： | 14．5．9 | $2 \times 1.210$ | 158. | 166，4．39 |
| पау． | 45，91＊ | 185，52 | 113．5：${ }^{\text {a }}$ | 1：90，0．t | 110 | 84，299 |
| line | 31，632 | 78，5：1 | 3.1 | 131.871 | 83.45 | 29. |
| fuly． | 19，504 | 42，299 | 36．4： | 78，572 | 54，25 | 13.933 |
| Augu | 15，966 | 58，38 | 4．5．4： | 115，114 | 67,37 | 18．081 |
| Corrct＇ | 30，632 | 24，837 | 17．311 | 123 | 42，71 | 458 |
|  | $485 \mathrm{C}, 575$ | $\overline{6,019.735}$ | 4.72 .36 | ； 871090.0 | $5.10016: 2$ | 4，44727 |
| Perc＇tage of tot．port rec ipts Aug．31．． |  |  |  |  |  |  |
|  |  | 99．39 | 9964 | 10.10 00.00 |  |  |
| Corrections．．．．．．．．．． |  | 00．41 | （0） | $00 \cdot 00$ | $00 \cdot 85$ <br> 100.00 | $\begin{array}{r} 00 \cdot 01 \\ 100 \cdot 00 \end{array}$ |
| Total port receipts． |  | 100：00 | 10.0010 | 100 | 100.0 | $100 \cdot 00$ |

This statement shows that up to Aug. 31 the receipts at the ports this year were $1,169,163$ bale 3 less than in $188 \cdot-83$ and 130,211 bales more than at the same time in 1881-8\%. The receipts since September 1, 1834, and for the corresponding period of the five previous years have been as follows.


This statement shows that the recerpts since Sept. 1 up to to-night are now 19, 760 bales less than they were to the same day of the month in 1883 and 20,943 bales more than they were to the same day of the month in 188\%. We add to the table the percentages of total port receipts which had been received to September 19 in each of the years named.

Jute Butts, Bagginc:, \&c.-There has been a good demand for bagging and the market is steady in tone with sellers asking full rates. There have been a few inquiries for large parcels but the bulk of the orders are for present wants. For the small lots sellers are quoting $9: 4$ c. for $11 / 2 \mathrm{lbs} ., 101 / 2 \mathrm{c}$. for 13 lbs., 11c. for 2 lbs. and $11^{3} \mathrm{c}$. for standard grades, but a shading of $21 /(i)$ per cent can be obtained on large parcels. There have been sales of 2,000 rolls various grades. Butts have not been active thourh a fair incuiry is to be noted and prices are about steady. For paper grades the quotations are

The Exports of Cotron from New York this week show a decrease, as compared with last week, the total reaching 10,459 bales, against 14,488 bales last week. Below we gire our usual table, showing the exports of cotton from New York, and their direction, for each of the last four weeks; also the total export and directions since September 1, 188t, and in the last column the total for the same neriod of the previous year.
exports of Cotron (bales) from New York since Sept. 1. 1gry

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Exportedto-} \& \multicolumn{4}{|c|}{Week endiny-} \& \multirow[b]{2}{*}{Total since sejt. 1} \& \multirow[t]{2}{*}{} <br>
\hline \& A 11
28.

8 \&  \& $$
\begin{aligned}
& \text { sent. } \\
& 11 .
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& \text { sept. } \\
& 18 .
\end{aligned}
$$
\] \& \& <br>

\hline \multirow[t]{2}{*}{| Esverpool |
| :--- |
| Other British ports |} \& 7.853

1,233 \& 20.453 \& 13,909 \& 9,374 \& 26.605 \& 23,1.5 <br>
\hline \& \& 267 \& \& \& 267 \& $1 . \because 50$ <br>
\hline Fotal to Great Britain \& 9,116 \& 10,720 \& 13.909 \& 9.374 \& 20,872 \& 24.35; <br>

\hline | Savre. |
| :--- |
| Other French ports | \& \& 12 \& 203 \& 115 \& 419 \& 6,6:9 <br>

\hline Total Frencir. \& \& 12 \& 203 \& 11.5 \& 449 \& ,679 <br>

\hline \multirow[t]{3}{*}{| Bremen |
| :--- |
| Hamburg |
| Other perts. |} \& \& \& 371 \& 200 \& 571 \& 1.919 <br>

\hline \& 1.921 \& $\cdots$ \& \& \& $\ldots$ \& 3.45 <br>
\hline \& \& 300 \& \& 400 \& 400 \& 301 <br>
\hline Total to North. Europr. \& 1,921 \& 1,20 \& 37 \& 600 \& 971 \& 5,7\%3 <br>
\hline \multirow[t]{2}{*}{Gpain, Op'rto, Gibralt'r, \&iAll other.} \& \& 3.820 \& \& \& \& 2,903 <br>
\hline \& \& \& \& 3 \& 370 \& 6 c 4 <br>
\hline Total spain, do \& 820 \& ?,200 \& \& 3.70 \& 370 \& 3.197 <br>
\hline Grand Tota \& 1,942 \& 15,566 \& 14.158 \& 10,459 \& 28.665 \& 40,2-4 <br>
\hline
\end{tabular}

Shiprina News.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 12,7r3 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in the Chronicle last Friday. With regard to New York we include the manifests of all ressels cleared up to Thursday night of this week.
NEW YORK-To Livarpool, ner steamera Aurania, 1,502.... To'al bales

To Mave mers ame Labador 115
To kremen me
To Antwerp or sh anmer Wertientan, 100
To Genoa, per stamers Bracataile, $85 \times . .$. Gotardo.........

Total bales.
1,056.
 Total

12,773
The particulars of these shipments, arranged in our usual form, are as follows:
 Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
Galveston-For Vera Cruz-Sept. 12-Bris Rohl, 500.
NEW ORLEANS-For Liverp.ol-Sept. 13-steamer Chancellor, 3,234.
Boston-For Liverpool-St.pt. 16-Steamer Iowa. -
BaLTLMORE-For Liverpool-Sept. E-Steamer Hanoverias, 2,574.
Fur Bremrn-Sept. 11-Steamer Nurnberg. 7ソ6,
Cotton freiphts the 532.
Cotton freights the past week have been as follows:

|  | Satur. | Mon. | Tues. | Wednes | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Liverpool, steam } d \\ & \text { Do sail...d. } \end{aligned}$ | ${ }_{18} \bar{\chi}_{5}{ }_{34}{ }^{*}$ | $1_{8} \square^{5} 32^{*}$ | $9_{e_{64} \overline{2}^{\text {¢ }} 32}{ }^{+}$ | ${ }^{964} \bar{a}^{5} 32$ | $\overline{9_{64} \mathrm{a} 7_{85}{ }^{2}}$ | $5_{32}{ }^{+}$ |
| Havre, steam....c. | ${ }^{11} 32$ * | ${ }^{11} 32^{*}$ | ${ }^{11} 32$ 。 | ${ }^{11} 3{ }^{*}$ | $1 \mathrm{i}_{32^{*}}$ | ${ }^{11}{ }^{2} 2^{*}$ |
| Do sail.....c.c. |  |  | -... |  | - |  |
| Bremen, st am..c. | $7_{16}{ }^{*}$ | $7_{16}{ }^{*}$ | ${ }^{7} 1{ }^{*}{ }^{*}$ | $7_{16}{ }^{*}$ | ${ }^{76}{ }^{\text {. }}$ | $7_{16}{ }^{*}$ |
| Do sitil...c. |  |  | .... | .... |  | , |
| Himburg, steam.c. | $5_{16}{ }^{*}$ | $5_{16}{ }^{\text {d }}$ | $5_{1,3}{ }^{*}$ | $5_{16}{ }^{*}$ | $5_{18}{ }^{\text {d }}$ | $5_{18}{ }^{*}$ |
| Do sail...c. | $\ldots$ | , |  | 1 | $\ldots$ |  |
| Amst'd'm, steam.c. | $38 *$ | $3{ }_{8}$ * | $88{ }^{\text {a }}$ | $38{ }^{*}$ | 88* | $4 \stackrel{\text { ut }}{ }$ |
| Do sail...c. |  |  | .... |  |  |  |
| Reval, steam....d. | $7_{32}{ }^{\text {* }}$ | $7_{32}{ }^{*}$ | $73{ }^{\text {2 }}$ | $73{ }^{*}{ }^{*}$ | $7_{32}{ }^{*}$ | $7{ }^{7} 2^{*}$ |
| Do sail.......c |  |  |  |  |  |  |
| Barcelones,steam.c. | $5_{18}{ }^{*}$ | $5_{10}{ }^{*}$ | $5_{16}{ }^{2}$ | ${ }^{5} 10^{*}$ | $5_{16}{ }^{\text {d }}$ | $5_{16}{ }^{*}$ |
| Genoa, steam....c. | $12^{*}$ | 2,*** | $2{ }^{\text {a }}$ | $1_{2}{ }^{*}$ | $1_{2}{ }^{2}$ | $1_{2}{ }^{*}$. |
| Trisste. steam ...c. | $9_{16}{ }^{1}$ | $9_{16}{ }^{*}$ | $9_{18}{ }^{*}$ | $9_{16}{ }^{*}$ | ${ }^{8} 18^{4}$ | $9_{16}{ }^{*}$ |
| An!werp, stram. c. | $5_{1,}{ }^{*}$ | $5.16{ }^{4}$ | $51{ }^{\text {k }}$ | $5_{18}{ }^{*}$ | $5_{1 R^{*}}$ | $5_{1 \mathrm{R}^{*}}$ |

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


| Aug. 29. | Sept. 5. | Sept. 12. | Sept. 19. |
| :---: | :---: | :---: | :---: |
| 55.000 | 63.0 | 57,000 | 57,000 |
| 3.600 2.000 | 4,010 6,000 | \%,000 | 9,000 |
| 38,000 | 41.000 | 38, \%m | 39,000 |
|  | , 100 | , 00 | 5,000 |
|  | ,000 | \%\% |  |
| 737,00 | $6 ; 7.00$ | 650.00\% | 622,000 |
| 446.000 | 417.01\% | 381.000 | 356,000 |
| $\begin{array}{r}15,000 \\ \times 000 \\ \hline 0.000\end{array}$ | 25.0n | 16.000 | 28,000 |
| 80.0 | 15000 | 13,004 |  |
| 23,006 | $19: 0$ | 19,00 | 26,000 |

The tone of the Liverpool market for spots and futures each day of the week ending Sept. 19, and the daily closing prices of spot cotton, have been as follows:

| Spot. | saturaa ${ }^{\text {c }}$ | Mondery. | Tuesday. | Wednes. | nursd'4 | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Market, } \\ & 12:, 0 \mathrm{P} \mathrm{M} \end{aligned}$ | Steady. | Steady. | Easier. | Steady. | Froly offers. | Quiet. |
| Mid Upl's Mind. Uilns. | $\begin{aligned} & 61{ }^{1 B} \\ & 61_{4} \end{aligned}$ | $\begin{aligned} & 61{ }^{61 B} \\ & 61_{4} \end{aligned}$ | $\begin{aligned} & 61{ }^{16} \\ & 6^{1}{ }_{4} \end{aligned}$ | f $63_{16}$ | $\begin{aligned} & i \\ & 3_{1 a} \end{aligned}$ | ${ }_{61}^{6}$ |
| Sales | 100.30 | 12.000 | 8.090 | 12.00 m | 10,000 | 8.000 |
| speces exp | 1,000 | 1,000 | 2,000 | 2,000 | 1,000 | 1,000 |
| Fulures Maptiet, | Voryweak | Quiet at | Quiet at |  | Firm at |  |
| $12: 301 \times$ M. | at $1-\cdots+1 \mathrm{c}-\mathrm{t}$ ctane. | $\begin{gathered} 1-1+4]=- \\ \text { ciue. } \end{gathered}$ | $2-64 d e$. cline. | Qalet. |  | Weak. |
| $\left.\begin{array}{c} \text { Market, } \\ 4 \mathrm{r} . \mathrm{M} . \end{array}\right\}$ | $\begin{gathered} \text { Uitet } \\ \text { b:lt } \\ \text { st }+a+1 \mathbf{c} \end{gathered}$ | Easy. | Quiet. | Steady. | Heady. | Steady. |

The opening, highest, lowest and closing proce on intures at Liverpo, 1 for each day of the week are given homw. These prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.


## .

|  | sat., scpt. 13. |  |  |  | Mon., sept. is. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low. | Clos. | Open | High | Low. | Clos. |
|  |  | 80 | ${ }^{\text {a }}$ | ${ }^{-1}$ |  |  | d. | ${ }^{1}$ d. |
| September.. | 603 | 603 | 603 | R 03 | ${ }^{3} 0$ | 803 | 801 | $8(1)$ |
| eut. - iet, | $5 \cdot 3$ | ¢ +3 | 563 | 563 | 583 | 3 ¢2 | 580 | 5 \% |
| October..... | 5 H3 | 563 | 5 ¢3 | $5 \times 3$ |  |  | .... |  |
| ct - ...v.. | 551 | 557 | \% 51 | $55:$ | 554 | 559 | 553 | 555 |
| vov.-Dec | 55 | 5 ¢ 4 | 534 | 554 | 553 | 553 | 55. | 532 |
| Dec.-tan... | 553 | 5 ¢8 | 353 | 553. | 583 | 553 | 558 | 552 |
| Ian. Feb.... | 53.5 | 555 | 505 | - 55 | 554 | $5: 4$ | 5:3 | 553 |
| -eb.-March. | 554 | \% 58 | 5 5s | 55 | 557 | 558 | 5 5b | 55 n |
| March-Apr. | 5.0 | 5 b. | 5 ¢0 | 580 | 509 | 508 | 553 | 55 |
| tpril-May .. |  |  |  |  |  |  |  |  |
| "ay-une |  |  |  |  |  |  |  |  |
| J |  |  |  |  |  |  |  |  |



|  | Wednes．，Sept．17． |  |  |  | Thurs．，Sept．15． |  |  |  | Fri．，Sept． 19. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low． | Clos． | Open | High | Low． | Clos． | Open | High | w． | Os． |
|  | d． | a． | a． | a． | d． | d． | d． | d． | a． | d． | d． | d． |
| Septembe | 553 | 559 | 555 | 555 | 561 | 581 | 558 | 559 | 558 | 557 | 553 | 557 |
| Sert．－Oct． | 554 | 554 | 553 | 553 | 55 | 555 | 555 | 5 55 | 551 | 5 \％2 | 551 | 552 |
| Octob |  |  |  |  | 555 | 555 | 555 | 〕55 |  |  |  |  |
| Oct．－Nov． | 550 | 5 こ0 | 549 | 549 | 551 | 5 51 | 3 30 | 530 | 347 | 547 | 547 | 547 |
| Nov．－Dec． | 547 | 547 | 547 | 547 | 548 | 544 | 543 | 543 | 548 | 548 | 544 | 548 |
| Dec．－Jan．． | 5 47 | 547 | 5 ¢\％ | 547 | 518 | 548 | 548 | 548 | 543 | 548 | 545 | 546 |
| Jan．－Feb | 549 | 549 | 548 | 548 | 5 50 | 550 | 549 | 548 | 547 | $54 i$ | 547 | E 47 |
| Feb．－March． | 351 | 551 | 551 | 551 | 552 | 552 | 552 | 552 | 549 | 548 | 548 | 548 |
| March－Apr． | 551 | 554 | 5 E | 553 | 525 | 555 | 531 | 554 | 55 5 | 552 | 551 | 55 |
| April－May．． | 557 | 557 | 558 | 5 E6 | 557 | 557 | 5 ご | 557 | 354 | 5.55 | 554 | 5.5 |
| May－June．． |  |  |  |  |  |  |  |  |  |  |  |  |
| June－：uly |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS．

Friday，P．M，September 19， 1884.
Fiour has still been depressed and most of the time very quiet．The receipts have been large and，owing to the slow－ ness of trade，the stock here has steadily increased．Low ex－ tras and winter wheat patents have been in the largest supply， while fancy spring patents have been rather less plentiful than heretofore．The quality of the spring wheat flour is in the main satisfactory and is by some even considered superior to that received at this time last year．At times a slight in－ crease in the export trade in various descriptions has been noticed，but latterly the transactions have been small．Yea－ terday，however，there was a better business at steady prices owing to the advance in wheat．
Wheat has sold well for export，and the speculation has like－ wise reached quite liberal proportions．Prices in the fore part of the week were depressed，owing to declining markets in Europe and at the West；but latterly the turn has been upward，owing to stronger markets at home and abroad and the covering of contracts here and in Chicago by exporters and others．In two days prices in Chicago advanced 3 to 4 cents，under the manipulation，it is claimed；of a well－known operator．It is averred that exporters and others have oversold September here and at the West－more especially，so far as that section is concerned，at Chicago－and the smaller receipts there of late have prompted the shorts to provide for their outstanding obligations．Here in New York many speculators contend that prices must go still higher．The Millers＇Association at the West has adranced its price $2 c$ ．，and it is reported that the latest advices from some fifteen hundred points in the interior show that the farmers are disposed to hold their wheat，and only sell in case of urgent necessity．It has been reported， moreover，that a well－known Wall Street speculator has become interested in the wheat speculation，but this is denied．The largest transactions of any day this week took place yesterday， when 400,000 bushels were sold for immediate or early deliv－ ery，and $6,524,000$ bushels in options，at an advance of 1 to $11 / 2 \mathrm{c}$ ．To－day the market was irregular，opening higher with a good demand，but later on declining somewhat．No． 2 red closed firm at 89 c ．，afloat； $87 \frac{1}{2} \mathrm{c}$ ．for September， $87 \% \mathrm{c}$ ．for October， $89{ }_{3}^{5} \mathrm{c}$ ．for November and $91 \frac{1}{2} \mathrm{c}$ ．for December，show－ ing an advance for the week of 1 to $1 \frac{2}{2}$ c．A rise in Chicago to－day，and reports of damage to the crops ly rust，causea a further demand from the shorts and a large business was done．

Indian corn has been fairly active on specuiation，but quiet for export，owing to the continued scarcity of No． 2 mixed， though the supply has been larger of this grade than it was last week．Early in the week the turn was downward，how－ ever，and it was not until the foreign markets became stronger， and some demand to cover September and October had sprung up in Chicago，that prices here began to move upward．The rise in Chicago within a few days has been sudden and sharp， and shorts here，including exporters，it is understood，have shown more anxiety to cover their contracts．The Chicago price for November has approached very closely to the figure current here for that month，and it is claimed that the course of quotations there is largely due to the manipulation of the market by a bull clique．It is contended that the reserve supply of old corn in the interior is far larger than has been generally supposed．Yesterday there was，nevertheless，a good demand to cover both here and at the West，and in this market September advanced $31 / 2 \mathrm{c}$ ．To－day there was an advance of $1 @ 11 / 2$ c．at the opening，but this was lost later on． No． 2 mixed closed firm at 64c．afloat， 633 c c．for September， $61 / \frac{1}{c}$ c．for October， $591 / 2 \mathrm{c}$ ．for November and $513 / 4 \mathrm{c}$ ．for Decem－ ber，showing an advance of $2 @ 3 \mathrm{c}$ ．on most options，the nearer deliveries showing the greatest rise，while December is only a
fraction higher than it was a week ago．It is said that the clique in Chicago are shipping corn from there in order to assist the manceurres for a corner．
Rye has been quiet．Oats hare been fairly active at some adrance．To－day the market was firm，with sales of No． 2 mixed to a fair extent at $31 ;$＠32c．for September and Octo－ ber and $321 / 80221 / 2 \mathrm{c}$ ．for November．No． 2 mixed closed firm at 32 c ．for September， $31 \% / 8$ ．for October and $321 / 4 \mathrm{c}$ ．for No－ vember，showing an advance of $1 / 2 @ 3 / 4$ c．for the week．
The following are closing quotations：

## Flove．

No． 2 spring．．．\＆bbl．$\$ 2000230$ Patenta，winter，


 Winter shipp＇gextras． Winter clear and struight．．．．．．．．．．．．．．
Patents
 Wheat－ Spring，per bush． Ked winter，No． 2 Red winter White No．．．．．．．．．．． Corn－West．mixed West．mix．No． 2. White Southern． Yellow Boathern．

| ．．．．0．．．． | $\begin{aligned} & \text { Corn- } \\ & \text { Western Yellow. } \end{aligned}$ |
| :---: | :---: |
| 85 | Rye－Western |
| $881_{2} 88911_{2}$ | state \＆Can |
| （is ${ }^{\text {d }} 90$ | Oats－Mixed |
| D | White． |
|  | No． 2 mixer |
| $3_{ \pm} 364$ | No． 2 white |
| ${ }^{\text {a }}$ 6． | Barlev－No． 1 |
|  | No． 2 ranar |
|  | State，two－ro |



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 compara－ tire morement for the week ending Sept． 13 and since Aug． 1 for each of the last three years：

| Receipts at－ | Flour． | Wheat． | Corn． | Oats． | Barley． | Rye． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls．196lhs | Bush． 60 lbs | Bush． 5 Ribs | Bush． 32 hs | Bush． 48 Lb | Bush． 5 fm mis |
| Chicago | $3 \times .436$ | 839，477 | 1，520 693 | 1，146．30） | 150,555 | 202.238 |
| Milwaukee．． | 1！，6i6 | 219，513 | 8，64 | 29，150 | 116，700 | 2，410 |
| Toiedo． | 2，147 | 764，147 | 78.921 | 33，3：38 |  | 16，485 |
| Detroit | 1，868 | 362.449 | 5,423 | 27，541 | 1，155 |  |
| Cleveland． | $4.8 \div 0$ | 131．9 45 | 6.500 | 41，000 | 50 | 500 |
| 3t．Louis | 37，253 | 79． 36 | 13483 | 141，371 | 30.0611 | 27，492 |
| Peorla． | 1，025 | 19，260 | 20\％．：50 | （6） | 12，600 | 21，420 |
| Duluth | 21，220 | 712，351 |  |  |  |  |
| Tot．wk．＇84 | 115.268 | 3，517，553 | 1．931，353 | 2，023，022 | 341．631 | 2：1，939 |
| Jame wk．＇83 | ［43，505， | 3，232，53x | 3．432，992 | 1．748，910 | 274，002 | 331.531 |
| Same wk． 82 | 1.00 .9 | 3，093，5i4 | 1，258，558 | 1，1：9，832 | 247．264 | 135，157 |
| Since July 28 |  |  |  |  |  |  |
| 1844. | 1，232 8.35 | 21，52？167 | 14，830，874 | 11，212，024 | 838.450 | 1.380 .85 |
| 1883． | 1，0i5．416 | 17，48535 | 20，807．601 | 11，825 598 | 680．7．s2 | 1．033，003 |
| 18.2 | 1，03，85 | 19，015， 12 | 9．812．933 | 10，6823．63 | 472243 | 149，6i8 |

The comparative shipments of flour and grain from the same ports from Dec．24，188：3，to Sept．13，1884，inclusive，for four years，show as follows：

| F．oar．．．．．．．bbls． | $\begin{array}{r} 1833-41 \\ 7,664,774 \end{array}$ | $\begin{array}{r} 1832-83 \\ .6,162,150 \end{array}$ | $\begin{array}{r} 1881.82 \\ 5,217,974 \end{array}$ | $\begin{gathered} 1880-81 \\ 6,232,739 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| W：aat ．．．．．bush． | 41.815 .213 | 29，881．326 | 35，733．801 | 39，297，911 |
| Cura | 62．564，045 | 79．021，36i | 51，341．723 | 84，214．619 |
| O 3 it | 36， $339.6 \times 0$ | 34416,283 | 25，819．6．37 | 26，370，607 |
| Briey | 2.948 .213 | $4.799,00.5$ | －8， 37.35 | 2，466 126 |
| Ríco | 4，301，4．96 | 3，921．774 | 1，926，627 | 1.419 .257 |

Total grain ．．．．14 $\overline{43,063,592} \quad 15 \overline{2,042,752} \quad 1 \overline{7,159,053} \quad 15 \overline{3,768,530}$ Below are the rail shipments from Western lake and river ports for four years：


Total．．．．．．．．．．．．．．．．．$\overline{2,087,639} \overline{2.798,536} \overline{2,141.813} \overline{2.538,588}$ The rail and lake shipments from same ports for last four weuks were． nding Wheat，Oorn，Oats，Barley， ending－bols． Sept．6．239，890
Aur．30．259．7． Ang． 30.
Aug． 23. bush．
$2,1 \mathbf{i 9 . 8 5 4}$
$2,256.918$
$1,418,797$
$1,93.611$ $\begin{array}{cc}\text { bush．} & 01 / 8 h . \\ 1.719,728 & 1.6: 37.54 . \\ 1.773,568 & 1.273 .783 \\ 1,696,472 & 1,3 \pm 4.392\end{array}$

Tot．， 4 w． 931,821 8．25010 $\frac{1.518 .7695,767,618}{191}$
 Th？exnorts f：om the several seaboard ports for the wente ending Sept． $13,-844$ ，are shown in the annexed statement：

| Exports <br> from－ | Flour． | Wheat． | Oorn． | Oals． | Rye． | Peas． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yorb | $\begin{aligned} & \text { Buls. } \\ & 87,253 \end{aligned}$ | $\begin{aligned} & \text { Bush. } \\ & 932,368 \end{aligned}$ | Bush． 39，6．53 | Bush． 27，358 | Bush． 90，901 | $\begin{gathered} \text { Bush. } \\ 2,18 \mathrm{E} \end{gathered}$ |
| Boston． | 66，259 |  | 152，135 |  |  |  |
| Montreal． | 15，093 | 135.720 | 177，084 |  |  | 25 |
| Piliadel． | 4．201 | 33．2，572 | ．．．．．． |  |  |  |
| Baltim＇re | 13，989 | 560,322 93,000 | 100，994 | 25 | 3，99 | － |
| N．News． |  |  |  |  |  |  |
| T tal W＇k． | 187，144 | 2，056，982 | 469，8 | 27 | 91，899 | 27，693 |
| S＇matime | 142.546 | 1．339．794 | 1，169．804 | 9293 | 103.601 | ¢，803 |

The destination of thes3 exports is as below. Wo adl the The destination of ties exponding periol of last yoar for comparison:

| $\begin{aligned} & \text { Exports } \\ & \text { for weeek } \\ & \text { to } \end{aligned}$ | Flour. |  | iFheat. |  | norn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1894 . \\ \text { Scytet. } \\ \text { Sci. } 1 . \end{gathered}$ | $\begin{gathered} 18 \pm 3 . \\ \text { कерк. } \\ \text { Sept. } 1 . \end{gathered}$ | $\begin{array}{r} 1984 . \\ \text { Woret. } \\ \text { Sept. } 13 . \end{array}$ | $\begin{gathered} 1883 . \\ \text { Wepek, } \\ \text { Sept. } 1 \% \end{gathered}$ | $\begin{array}{r} 188.1 \\ \text { Weot. } \\ \text { Scpl. } 13 . \\ \hline \end{array}$ | $\begin{array}{r} 1 \times 8.3 \\ \text { Wperk } \\ s p t i 5 . \\ \hline \end{array}$ |
|  | $\begin{gathered} \mathrm{Sh} / \mathrm{s} \\ 119.57 . \end{gathered}$ | $\begin{gathered} B h / g .8 \\ 106.54 \end{gathered}$ |  | $\begin{aligned} & B u h \\ & 1,0.505 \end{aligned}$ |  |  |
| Un.King | $\begin{array}{ll} 119.57 \dot{1} \\ 13, \therefore 31 \end{array}$ | $\begin{aligned} & 1.781 \\ & 1 \end{aligned}$ | 1,400,006 | $\left\|\begin{array}{l} 11,2 k+1 \end{array}\right\|$ | 91.840 | $\begin{array}{r}206.797 \\ 48.720 \\ \hline 1.752\end{array}$ |
| B. © C.Am | 10.903 | 5 5, |  |  | 20,789 | 12.75 |
| W. Indiey | 19.864 | -0.378 |  |  | 2.210 |  |
| Brit.con's | - 721 |  | $1,3!3$ |  | $8 i 6$ |  |
| Total.. | 187,14t | 142,;46 | 265793 | 1.33, 5 ,94 | 469,86; | 1,16!,80t |

By adding this week's movement to our previus totais we have the following stateme
this season and last season:

| prnoots sisuct Aug. 8J, to- | Fiont. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1.9\%4. | 18<3. | 18.4 | 1503. | 1844. |  |
|  | $4 u \mathrm{P} 25$ to | Aus. 27 10 | Auj $\mathrm{So}_{5}$ to | Aua. 27 to | Auj. 2) to | d 43.27 to |
|  | Scpt. 13. | -e.t. 10. | Sce t. 13. | Spit.15. | Scp 13. | Spt.iJ. |
|  | Bils. | 13 mP . | Hast. | Bien. | $B$ | $B$ |
| Un. Kingdom | 33592 | 230.756 |  | 2.58836 | \% 68.819 | 2,21697 |
| Continent ... | 89, 87 | 0.138 | 2,436.33 | 1,593893 | 20, $1 \times 0$ | 62, 394 |
| B. \& C. Am... | 59.415 | 23.939 | 6.2 | 37 | 4 c | 133911 |
| Weat Indies. | 53.200 | 40.33 |  | 3,503 | 37.01 | 53.97 |
| Brit. Col'nies | 51.263 | 47,7i0 |  |  |  | 0 |
| Oth. countr'E | 2,1*8 | 1,941 | $\frac{1}{70.98385}$ | 4.111.111 | -1, 02.68 | $3 \mathrm{Om}, \mathrm{4}$ |

The visible supply of grain, comprising the stoess in granary at the principal points of accumulation at lake and seaboard ports, and in transit by rail and water, Sept. 13, 1884, was as follows:

|  |  |  | Oate, | Bariey, | Rye, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| In storeat- | bush. <br> 3,517.476 | 2-348hic | 27746 |  | 1\&,013 |
| New yorkelicoi. | 3,910,0.30 | 27300 | -12.409 |  | 18\%0 |
| Albiny | -1003 | 3 \%000 | 3-900 | 5*1 | \% 06 |
| B.ifta | 3, 310,129 | 1.-21.6:3 | 275.763 | 30.37i5 | 65,922 |
| Newp't Ners | $371 \times 01$ |  |  | 13,65 | 1,523 |
| Milwatike | ¢, 91.310 |  |  | 13, 65 | 1,8-3 |
| Diluth | 15.193 | 8ut | $5 \% 101$ |  | -59 |
| Toule | $1,010,3<3$ | 10.61 | 48.001 |  |  |
| Os wese | 1.5000 | - | $81 \sim$ | 5 | 330.0 |
| St. Com | 2,029.4 | 20, 6 | 169 | 26.76 | 45.9 |
| B.utou | $\bigcirc 271$ | 86.6.35 | 6.953 | 1,724 |  |
| T reato | 73.5 | - | 9 | 20.0? | 531 |
| Mronte | 411806 | 56\% | 85 |  |  |
| Peuria. | 7.7.7 | \%0, 3 | 11038 |  | I 300 |
| Indianay | 475029 | 5is.57 | 4, |  | 3611 |
| Baltimor | 6.4661 | 2, 95 | 1077 |  | 3, 3.86 |
| D:an naistice piot | 74220 | 5 | 4, 4.131 | $9 . .348$ | , |
| nn rail | 1.23, 4 | 1, 010 | 20, 1 |  | 1100 |
| On canal | 2.62050 | 1.t,0.0 | 20.603 |  | 136320 |
| Tot. sert.1s.84. |  | 5,0750 | \% | 18, 34.1 | 1 |
| 3. | 4.4 6 | \% |  | 47, | 2 ; |
|  | 13.6) 16 | , | .10,7 | $19.0 \%$ t |  |
|  | cu, ition | 133.98 | -0.363 | 1 |  |

## THE DRY GOODS TRADE.

Fribur, P M. supanimin, 1831.
Tle we ther has hean more favorabe for the dry gools trate, and a moderately incrased bu-iates was done in the whol gale branches the pant wetk. Jabers on th: pot con-
 fra and Souhwestern matets was of way fatmon whons and orders from che suath wre ather mremanoms that
 improved day by day, ant the volume of business in this departmont was modirately large, if rot quite up to expecta tions. The man features of the tade reman unchang al. Buth wholesale and retailbuyers are evidenty detminted to pursue a cautions hand-to-nouth policy for the prosst, and there is not the least temency toward speculation, although many textile fabrics are lower in price than at any fomer period in the history of the trade. Collestions are reported fair to good, but merchants are scratinizing credits clozely and taking fewer risks than in former time-a pretty sure indication that confdence has not as yet been fully restored.

Domestic Cotroy Goods.-The exports of cotion goods fur the week were 2,050 pa:kages, including 909 to Great Britain, 296 to U. S. C lombia, 168 to Argentine Republic, 156 to Venezuela, 115 to II yyti, 107 to Mexico, \&e. 'There was a slightyimproved demand for plain aad colored cottons at first hands, but selections were almost wholly of a hand-tomouth character, and no realactivity was noticed in any particular class of goods. The mills at Lowell, Mass, have started up again after a stoppage of two weeks, and the Fall River mills are rumning on full timt; but there is still a large curtailment of production in the manufacturing districts. Prices of plainand
colored cottons remain unchanged, but some makes of the latcer are more firmly held. Print cloths were in moderate demint and somewhat easior on the basis of $31 / 4 \mathrm{c}$. for $54 \times 64 \mathrm{~s}$ and $2 \% \mathrm{c}$. for $56 \times 60 \mathrm{~s}$. Prints continued in steady but milerate request, and some large sales of fancy ginghams were effected by jobbers, as the result of exceptionally low prices.
Pant Cloths.-The following shows the course of the marke: during the week:


Donestic Wooter Goods.-Men'swear woolens have met With rather mose astention from the clothing trade, but actual baness was only moderate in amount. Some orders wers placed for ain ingury for worsted coatings and indigo-blue there was atiair suitio. Lidies' cloths, tricots and plain and plaid sactings me with a faip distribution, and there was a fairly acrive demand for Jersey cloths, leating makes of which aro well sold up. Kstutucky jeans are in limited demand at first hands, but farly active ia jobbing circles. Flannels were takea in small !ots to a fair amount, and a liberal distribution of white and colored blankets was made hy jobbers at a small adrance upon recent ancion pices. Worsted dress goods, hhavis stite, underwear and hosiery were severally in modar tor at freinds, and fairly active with jubbers.
Tonefici DRy Goons were in light and irregular demand at inpoit ro hamds, and a fair bushess was dont in jobbing circlew. St ap'e and fancy dress fabrics, black silks, velvets, phash ana colowins were in fair demand by retalers, but lam gow is mbded quiet, and there was only a moderate business in laces and emozoderies.

Gamprations of Ery Goods.
The importations of day reols at this port for the weet monne Sont. 13,154 , and since January 1 , and the same facts for the coryesponding periols of 1883 , are as follows:



[^0]:    - No prices Friday; these are latest quotations made this week.

[^1]:    - Includes exports from Port Royal, \&c.

