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# HUNT'S MERCHANTS' MAGAZINE,  

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.
[Entered, according to act of Congress, in the year 1882, by Wa. B. DANA \& Co., in the office of the Librarian of Congress, Washington, D. C.f
VOL. 34.
SATURDAY, JUNE 24, 1882.
NO. 887.

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The Commercial and Financial Chronicle is published in New York every Saturday morning. [Entered at the Post Office, New York, N. Y., as second-class mail matter.] TERMS OF SUBSCRIPTION-PAYABLE IN ADVANCE: For One Year (including postage) ............................ $\$ 1020$. Annual subscription in London (including postage).......................... 610.
 Subscriptions will be continued until ordered stopped by a written order, or at the publication office. The Publishers cannot be responsible for Remittances unless made by Drafts or Post-Oftice Monev Orders. A neat file cover is furnished at 50 cents; postage on the same is cents. Volumes bound for subscribers at $\$ 100$.
 79 \& 81 William Street, NEW YORL

## THE FINANCIAL SITUATION.

The general aspect of affairs wears a somewhat less hopeful look this week. This is due to a renewal of anxiety from ${ }_{3 t}$ veral causes. In the first place, the unfavorable condition of our foreign trade puts us in closer sympathy with every European disturbance; and hence the growing seriousness of Egyptian questions, unsettling values in London, is quickly reflected here. But more than all else, the action of the Senate on the Bank Charter bill has disappointed and discouraged our conservative classes. A very favorable feature is the continued good news from the crops North, South, East and West; yet even with all this to encourage, it is impossible to rise above the fears which incompetency at Washington excites.
What a marvelously short-sighted thing it is for a legislator to have as his rule of action hostility to banks -fettering the growth of the only department of busi. ness which every single merchant and business man in the whole country is personally interested in having free -and calling such a policy popular! His mistake evidently arises in supposing these questions are chiefly 0 : interest to banks, whereas the capital which bank oficers hold at the people's service to-day, can and will find employment to-morrow elsewhere, if its freedom or its profit is taken away. Take for in. stance as illustration, the effect excessive taxation alone has had in this city in curtailing banking facilities Way back in 1857 the banking capital invested bere was about 65 millions, and the exchanges through the Clearing House were $8 \frac{1}{2}$ billions. In 1881 the
capital was only about 62 millions, with exchanges $48 \frac{1}{2}$ billions. That is a decrease of nearly 5 per cent in capital, and an increase of 500 per cent in work to be done by it ! Even that statement however does not fully illustrate the disparity between the work and the capital to do it with, because this city is now more than ever the centre of the country's commerce and of its vastly increased activities.

Such are results of extreme taxation only, taxation which has made it impossible for new capital to go into banking because no bank that has not a surplus and a large line of depositors gathered by long years of business can make a sufficient return to its shareholders; hence new capital sees no inducement for the venture. Yet at this juncture our Senators think it wise and popular to add provisions to the Bank Charter bill, which if they could be enforced would deprive the officers of all voice in the management, and prevent business customs and necessities from having any influence with it, making the officers mere puppets administering an estate according to the will of the legislator.
It is not possible for a bank to pass a day with. out being required to pay a check where there is not sufficient money to meet it. We leave out of the question certification for stock brokers, because the section is so broad that it would send an officer to prison if he did what every twenty-four hours makes even those banks do that have no stock accounts. Mercantile and banking business could not be carried on and such a restriction observed. Still even that is not the most objectionable feature, for the law virtually proposes to compel these financial institutions and their depositors to take silver certificates whenever offered! The old legal tender law was bad enough, yet it kept up the semblance of honesty, for the paper dollar promised that it should be redeemed sometime and a commercial dollar given for it. This law, however, forcibly takes a commercial dollar from a man and compels him to accept for it something worth 12 per cent less.
But we refrain from criticism of this measure. We feel convinced that it will either be amended or killed. In the latter contingency the banks can reorganize as they are now doing with probably very little financial derangemont except a temporary contraction of the currency pend. ing the process of liquidation. This of course may in the end bave a serious effect on business and the whole country may suffer; but apparently the Senate cares for none of these things.
As to Egyptian affairs, they have been watched closely during the week, and their effect has been noted in all foreign markets. It seems now that a settlement must be somewhat remote, and that Egyptian finances are likely to suffer a strain. This view must have prevailed
in Europe and been the cause of the free sales there of the bonds of that country and of the shares of the Suez Canal. At one time it appeared almost certain that Eng. land and France could not extricate themselves without becoming seriously involved, and this fear was $\dot{r}$ eflected in lower rates for consols and rentes. It is not surprising that while such securities suffered, the prices of American stocks and bonds should also decline. A rumor was cabled one day that the crops in Egypt had been destroyed. This also had a temporary influence; but the absurdity of the statement was soon apparent, as it is difficult to destroy crops before the seed is sown. It is now expected that these difficulties will have their probable limits defined within a few days, and then the effect upon Europe and upon this country can be more accurately determined.

The rise in our stock market was brought on Tuesday tơ a somewhat sudden termination. Lake Shore opened at a décline of nearly one per cent compared with the close of the day before. Later came free sales by foreign bankers, and then the fact was made public that the European markets were unsettled by the fall in Egyptians and Suez Canal shares. The speculators for a decline taking advantage of the foreign news, also making the most of the labor troubles in this city, while circulating disquieting reports regarding Louisville \& Nashville and Denver \& Rio Grande, vigorously attacked these and other properties and kept the market in a more or less feverish condition until Thursday afternoon, when it was turned upward again through speculative manipulation aided by very favorable news from the West regarding the growing crops. Early on Friday there was a further improvement, led by Louisville \& Naskville, but subsequently the market became weak, and Louisville and Nashville touched the lowest point of the day, the majority of stocks, however, fluctuating witain a very narrow range.

These variations in tone are likely to continue so long as financial questions remain so unsettled. Beyond a doubt there are strong conditions favoring stocks. The rise in freight rates, the absence of contests between the roads, the favorable outlook for the crops and the movement of them which has already begun, give promise of very large earnings in a short time. But capitalists will not lose sight of their money so long as there is a chance of financial disturbance. Could we only have sensible legislation at Washington on the questions now so pressing the future outlook would certainly be very promising.

Foreign exchange has been dull this week with a very light demand as the most noticeable feature. Commercial bills are lower, not because of any great pressure of drafts made against immediate shipments, but by reason of the offering of "futures." Early in the week sight bills and cables were in request and a shipment of $\$ 1,400,000$ gold coin and bars was made by Wednesday's steamers, of which amount $\$ 1,250,000$ was sent out indirectly on account of the Italian loan.

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

|  | June 19. |  | June 20. |  | June 21. |  | June 22. |  | June 23. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\lvert\, \begin{array}{\|l\|} \hline \text { Lond'n } \\ \text { prices. } \end{array}\right.$ | $\begin{aligned} & \text { N.Y. } \\ & \text { prices. } \end{aligned}$ | Lond'n prices.* | $\text { N. } \begin{aligned} & \text { N.Y. } \\ & \text { priets. } \end{aligned}$ | Lond'n prices.* | $\left\lvert\, \begin{aligned} & \text { N.F. } \\ & \text { prices. } \end{aligned}\right.$ | Lond'n prices.* | N.Y. prices. | $\begin{array}{\|l\|} \hline \text { Lond } n \\ \text { prices.* } \end{array}$ | N.Y. <br> prices. |
| $\overline{\text { U.S.4s, } .}$ | 120:54 | 12036 | 119.56\% | 12012 | 119.58\% | 120182 | 119.56\# | 12016 | 119.58\% | 12036 |
| U.8.3\%9s | 101-43 | 101/4 | 10143 | 1014 | $101 \cdot 48$ | 101\% | $191 \cdot 43$ | 101的 | 101.43 | 10198 |
| Erie..... | 36.62 | 36\%/8 | 36.62 | 3678 | 36.01 | 35\%/8 | 35.28 | 3538/8 | $35 \cdot 84$ | 36 |
| 2 dcon . | 94.57 | 95 | 94:57 | 95 | 94.81 | 94\%/6 | 93359 | 937/8 | 93.59 | 94 |
| III.Cent. | 134.62 | 135 | 134:26 | 13116 | 133.77 | 134 | 133.77 | 1331/8 | 133-52 | 1337/ |
| N. Y. C.. | $132 \cdot 63$ | 1327/ | 132:30 | 131 | 131.07 | 131 | 129.80 | 129\%8 | 131.32 | 131/4 |
| Reading | 30.38t | 62 | 30:38+ | 591/2 | $3013+$ | 59 | 29'40+ | 58\% | 30:38+ | 61 |
| Hixch'ge. cables. | 4:00 |  | 4.90 |  | $4 \cdot 90$ |  | $4 \cdot 8$ | 90 | $4 \cdot 9$ |  |

[^0]The Bank of England reports as gain of $£ 664,000$ bullion for the week, and an increase of 13-16 in the percentage of reserve to liabilities. The Bank of France shows a gain of $15,707,000$ francs gold and of 906,000 francs silver, and the Bank of Germany since last report has had an increase of $3,180,000$ marks. The following exhibits the amount of bullion in each of the principal European banks this week and at the corresponding date in 1881.

|  | June 29, 1882. |  | June 23, 1881. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Gold. | Silver. |
|  | $\boldsymbol{x}$ | $\boldsymbol{\Sigma}$ | 2 | - 2 |
| Bank of England. | 24,304,908 |  | 27,035,415 |  |
| Bank of France. | 38,528,490 | 46,343,749 | 25,760,756 | 49,640,641 |
| Bank of Germany | 7,393,500 | 22,180,500 | 7,460,000 | 22,380,000 |
| Total this week.. | 70,226,898 | 68,524,249 | 60,256,171 | 72,020,641 |
| Total previous week | 68,893,938 | 68,367,534 | 59,118,62 | 71,835,930 |

[TV The above gold and silver division of the stock of coin of the Bank or Germany is merely popular estimate, as the Bank itself gives no information on that point.

Money on call continues easy, and the demand is les. sened by the short interest in the stock market, which has again assumed important proportions. The domestic exchanges at the Western cities still admit of the move. ment of currency and gold to this centre, but the tendency at Chicago is toward lower rates. The Treasury operations for the week, exclusive of the receipt of $\$ 1,000,000$ gold from Philadelphia, have resulted in a gain, which is a loss to the banks, of $\$ 17,73964 .^{\circ}$ The following shows the interior movement.

| Receipts at and Shipments from N. Y. | Received. | Shipped. |
| :---: | :---: | :---: |
| Currency | \$1,400,000 | \$425,000 |
| Gold | 28,000 | ........ |
| Total | \$1;428,000 | \$425,000 |

The Bank of America, the gold depository of the associated banks, paid out $\$ 1,000,000$ gold on account this week (all of which went to Europe), and received nothing in return.

Last week's bank return was made up on rising averages for specie. Considering this faet, the following will indicate the character of this week's bank statement.

|  | Into Banks. | Out of Banks | Net Gain. |
| :---: | :---: | :---: | :---: |
| Sub-Treasury operations, net... |  | \$17,740 | *\$17,740 |
| Interior movement. | 1,428,000 | 425,000 | 1,003,000 |
| Gold exported this week .......: |  | 1,400,000 | *1,400,000 |
| Total......................... | \$1.428,000 | \$11,842,740 | *\$414,740 |

* Loss.

The Assay Office paid $\$ 75,721$ through the Sub Treas. ury during the week, and the Assistant Treasurer received the following from the Custom House.

| Date. | Duties. | Consisting of- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | $\begin{gathered} \text { U. S. } \\ \text { Notes. } \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Silver } \\ \text { Dollars. } \end{gathered}\right.$ | $\begin{gathered} \text { Silvier } \\ \text { Cerlificales. } \end{gathered}$ |
| June 16... | \$463,715 05 | \$283,000 | \$32,000 | \$1,000 | \$149,000 |
| " 17... | 314,331 16 | . 165,000 | 22,000 |  | 127,000 |
| " 19 | 392,607 31 | 262,000 | 31,000 |  | 97,000 |
| " 20. | 722,372 13 | 560,000 | 37,000 | 1,000 | 128,000 |
| 21. | 428,438 38 | 305,600 | 24,000 | 1,000 | 98,000 |
| 22 | 534,668 95 | 364,000 | 32,000 |  | 138,000 |
| Total. | \$2,856,132 98 | \$1,939,000 | \$178,000 | \$3,000 | \$737,000 |

MR. VANDERBILT'S JOURNEY WEST.
Mr. Vanderbilt's trip to the West has called public attention to his increasing investments in Western and Northwestern roads. That he was peeuniarily identified with some of the leading properties in those sections of the country has been known for some time, but this week he is reported as stating that he has a large individual interest in the Chicago Rock Island \& Pacific, the Chicago Burlington \& Quincy, the Atchison Topeka \& Santa Fe and the Union Pacific. It is also stated that Mr. Vander
bilt has recently purchased heavily of Chicago Milwaukee \& St. Paul stock, and a reporter of the Herald, questioning Mr. Alexandor Mitchell, the president of the road, obtained confirmation of the report, though Mr. Mitchell did not know the precise amount of Mr. Vanderbilt's holdings. It is further rumored that Mr. Vanderbilt has bought largely into the St. Paul Minneapolis \& Manitoba, -another very prosperous road in the Northwest, though this rumor has not yet been verified.
These purchases may be merely investments, but many are inclined to give them a deeper significance. The roads with which Mr. Vanderbilt is principally connected, and the ones in which a great portion of his wealth is supposed to be lodged, are, of course, the New York Central, the Lake Shore \& Michigan Southern, the Michigan Central, and the Canada Southern. If his purpose was to preserve and extend the business and traffic of these lines, rather than to secure employment for his capital, no one will question the wisdom of the movement. With the New York Lackawanna \& Western and the New York West Shore \& Buffalo as possible competitors of the Central, with the New York Chicago \& St. Louis and the Chicago \& Atlantic proposing to cut into the business of the Lake Shore, with a consolidation of the Great Western and the Grand Trunk-which, though only recently definitely determined upon, long ago seemed inevitable-and with the Erie spreading out in various directions and becoming quite a form. idable adversary, it would be strange if Mr. Vanderbilt should not take measures to protect the business of his lines by strengthening his hold on the various connections that contribute so much to the volume of traffic over them.
It has always been evident that in this particular the position of his lines is a very strong one. In the interview had with Mr. Vanderbilt this week he is reported as speaking very glowingly, as he did once before, of the outlook for his special properties ; and though one might be disposed to take exception to his remark, having only in mind the small volume of business at present being done, it is undeniable that the Vanderbilt roads have peculiar facilities for commanding a constantly increasing proportion of Western, Northwestern and Southwestern traffic, and must therefore receive a full share of the benefit to result from the steady expansion which this traffic is sure to undergo. While it is without doubt true that any new line, especially if it is a competing line, cara work harm to an old road, it is also true that the measure of damage which it can inflict is not to be guaged by the mere building of the line. To do any material damage, several requisites are necessary; the new road must not only be in prime condition, but it must häve facilities for doing business, and, more important, it must be able to command the business. Clearly, it can not secure the traffic if the old road is able to lay its hands upon it before it reaches the line of the new route. This is what appears to be the position of the $V$ anderbilt roads towards some of the new lines projected, and it shows how fallacious is the notion so frequently expressed, that because this or that road is to have one or more additional competitors, it will lose one-half or two thirds its traffic.

Mr. Vanderbilt, in stating that his interest in the Western roads above enumerated is large, also stated that he has no voice in their management and does not desire to have. But it is not necessary that he should. He can probably accomplish his purpose without. As between the Vanderbilt lines and their competitors, a road like the Northwest or Rock Island, where it had any choice, would be inclined to give its business to the former, even if Mr. Vanderbilt had only a small interest in it, in preference to giving it to the party that had no interest at
all; but with a large interest, which could perhaps easily be made a controlling interest, the managers would be under more direct pressure. This may be a mode of exerting an influence over a line that one does not directly manage one's self.

If therefore Mr. Vanderbilt has really now, as reported, acquired a foothold in the Chicago Wilwankee \& St. Paul, the whole network of roads in the Northwest may be remotely interested in turning business over his great east-and-west lines; for there is comparatively little mileage within that district outside of that contained in the four great systems, the Northwest, the Rock Island, the Burlington \& Quincy and the St. Paul, and these thus drain the whole territory. The St. Paul Minneapolis \& Manitoba would carry Mr. Vanderbilt to the Northern Pacific and into Canada, assuming, of course, that there is truth in the rumor of his investments in that road. The Union Pacific gives a line to the Pacific Coast. Furthermore, according to report Mr. Vanderbilt would also seem to be mindful of the fact that the Southwest is an important and growing section of the country. If there is anything new in his statement this week it is that along with his interest in the other lines mentioned hehas a large interest in the Atchison Topeka \& Santa Fe. Previously he had secured a line to St. Louis and to Cincinnati in the purchase of the Cleveland Columbus Cincinnati \& Indianapolis, so that one can easily imagine that the Vanderbilt trunk lines are becoming pretty well fortified in every direction. The connection with the Philadelphia \& Reading, too, is not to be overlooked, for besides supplying the Central with cheap coal, it may also swell the west-bound tonnage, since shipments of anthracite coal to the West have contributed not a little in recent years to the prosperity of Erie, and may, in the course of time, assume larger proportions on the lines in the Vanderbilt system through the opportunity afforded by this Reading connection. It will thus be seen that if Mr. Vanderbilt is thus protecting and strengthening, in all or even some of the ways suggested, the business of his roads, there is some reason for the confidence that he entertains as to their prospects and future.

## COTTON ACREAGE,SIAND AND CONDITION, 1882.

The substantial failure of the last cotton crop invests all the surroundings affecting the start and condition of the present one with more than usual interest. Two short crops in succession, with spinning so active the world over as it now is, would be very disastrous to the manufacturing interests, for in one lean year we have almost, if not wholly, used up the surplus of the raw material accumulated during our year of abundance. Furthermore the promise now is that good food harvests will be secured the present summer the world over; with this expectation realized, the consuming capacity of the people for cotton goods will further increase, and the consumption of cotton ought to make further decided progress.
This crop problem thus becomes especially interesting, and the more so as it has in it a new element of distrust, since the yield the past year did not meet the early promise. We have been led, therefore, in this review, to ex. tend our extremely useful weather record over three years, instead of over two as heretofore, and shall continue the tables in that form through the summer. Our object in doing this is to disclose and keep before the reader the real cause of last season's disaster, so that he may be in condition to read more intelligently this season's record. For it will be seen, through these figures, that the failure
of the crop was not due, as commonly supposed, to drought only-for that, with some exceptions, was not much more severe than it has been in previous seasons of comparative abundance-but to a height of temperature together with and accompanying the drought that was unprecedented and marvelous. And what is especially noteworthy is that both these features were so prolonged, beginning to de. velop themselves over a considerable section way back into May, and not breaking everywhere until late in October. During all the summer months, however there were severe local showers, more particularly along the coast line, which gave an appearance of an average amount
rainfall and helped to mislead the observer. For in-stance,-at Wilmington, North Carolina, the rainfall for the four months beginning with June was $24 \cdot 37$ inches, while over a large part of the interior of the State (an important portion of the cotton-growing section) it only averaged 5.90 inches for the same four months, and very much less than that at some points in that district.

As to temperature, the higher range was almost universal and uninterrupted. To present this feature to the reader at a glance, we have prepared the following averages for each State for three years, but would refer to the detailed tables which we shall give from month to month as the safer guide, since this statement of averages cannot disclose local differences which were sometimes quite decided.


We feel that the above remarks are necessary to a correct understanding of our weather records now and during the coming summer. For the cotton plant, as we all know, is simply a creature of the weather, and it is obvious if we can reflect truly these comparative conditions at each differing locality, by instruments which cannot mislead, that the actual yield will be no longer matter of estimate when the summer ends. And it is to that end that we have always been seeking to bring our readers.

## former acreage and production.

A further preliminary to this investigation is a statement of the acreage in cotton during previous years. Last June we revised past figures on the basis of the Census returns. Since then the Census figures hav been modified slightly through revisions and later reports received by the Bureau, and this makes necessary similar modifications in our subsequent statements. We therefore furnish the following table giving our results as to acreage since 1876-7?.

| cotton acreage for the years named-(000s omitted). |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| States. | 1881-82 | 1880-81 | 1879-80 | 1878.79 | 1877-78 | 1876-77 |
| North Carolin | 1,096 | 996 | 893 | 799 | 701 | 49 |
| South Carolina | 1,656 | 1,548 | 1,364 | 1,236 | 1,124 | 1,050 |
| Georgia. | 2,984 | 2,869 | 2,617 | 2,315 | 2,095 | 1,958 |
| Florida | 268 | 265 | 246 | 232 | 220 | 220 |
| Alabama | 2,762 | 2,656 | 2,330 | 2,192 | 2,0ะ9 | 1,952 |
| Mississippi. | 2,394 | 2,324 | 2,093 | 2,004 | 1,965 | 1,854 |
| Louisiana | 922 | 904 | 865 | 798 | 76 | 720 |
| Texas | 2,564 | 2,396 | 2,174 | 1,922 | 1,686 | 1,533 |
| Arkanbas | 1,176 | 1,176 | 1,043 | 947 | 90 | 950 |
| Tenness | 924 | 889 | ${ }_{*} 723$ | 671 | 639 | 680 |
| All ot | 105 | 100 | 94 | 86 | 80 | 75 |
| Total acreage | 1.6,851 | 16,123 | 14,442 | 13,202 | 12,231 | 11,641 |
| Total production.... | 5,425 | 6,589 | 5,757 | 5,073 | 4,811 | 4,485 |
| Increase in acreage | 4.51 p.e | 11.7p.c. | $9 \mathrm{p} . \mathrm{c}$. | 8 p.c. | $5 \mathrm{p} . \mathrm{c}$. | ${ }^{1}$ p.c. |
| Incr'se in production | 7.61 | 1.4 .4 p.c | 3.4 p. c. | $5 \cdot 4$ p.e | 3 p.c. | 3.9.c. |

For similar reasons we reproduce our figures of produc. tion in each State corrected for 1879-80 to correspond with the later Census returns. To the item " all others" for that year we add to the Census total 20,000 bales, as the crop made up by the Census Bureau only reached 5,737, 257 bales, whereas the commercial crop was $5,757,000$.
production of eacif state for years named ( 000 s omitted).

| Slates. | $\begin{aligned} & \dot{\sim} \\ & \dot{\infty} \\ & \dot{\infty} \\ & \sim \\ & \sim \\ & \hline \end{aligned}$ | $\stackrel{\stackrel{\circ}{\infty}}{\stackrel{\circ}{\circ}}$ |  |  | $\xrightarrow{\text { N }}$ | 守 |  | + | ¢ | - |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No. Car | 460 | 390 | 340 | 370 | 340 | 290 | 273 | 265 | 200 | 175 |
| So. Car.... | 605 | 523 | 470 | 390 | 385 | 350 | 365 | 350 | 320 | 230 |
| Georgia ... | 958 | 814 | 750 | 680 | 600 | 559 | 520 | 600 | 59 | 453 |
| Florida... | 60 | 55 | 60 | 50 | 55 | 50 | 55 | 60 | 45 | 40 |
| Alabama .. | 730 | 700 | 595 | 606 | 555 | 615 | 600 | 575 | 550 | 45 |
| Mississippi | 1,015 | 956 | 805 | 775 | 700 | 780 | 565 | 630 | 60 | 495 |
| Louisiana. | 529 | 507 | 400 | 420 | 335 | 445 | 310 | 420 | 410 | $3 \pm 6$ |
| Texas | 1,080 | 804 | 784 | 610 | 690 | 630 | 505 | 550 | 495 | 280 |
| Arkansas.. | 705 | 607 | 520 | 590 | 490 | 565 | 390 | 410 | 435 | 280 |
| Tennessee. | 392 | 331 | 290 | 260 | 235 | 265 | 200 | 280 | 260 | 310 |
| All others. Total.... | 55 | 70 | 60 | 60 | 50 | $\underline{70}$ | -20 | 4,170 | 20 | 10 |
|  | 6,58 | 75 | , 74 | 811 |  |  |  |  | ,930 | ,974 |

ACREAGE AND STAND IN 1882.
With these preliminary suggestions we are in position to indicate more clearly the present surroundings of the cotton plant. As bearing somewhat upon the question of acreage, our investigations disclose the same feature which has been reported generally by all authorities through the spring, and which distinguishes the season's agricultural industry in many of the States of the South-and. that is a prevailing tendency this year, especially in what may be called the grain-producing Southern States, to extend the cultivation of food products.

There is, however, danger that too much importance may be given to this fact, for the hasty conclusion of many is that cotton acreage and cereal acreage are all the time changing, the one at the expense of the other. That is to say, that if corn planting is enlarged, cotton planting is diminished. This is probably to some extent true when there is, as this year, such a special impulse to enlargo cereal cultivation, because the impulse is not in the present case voluntary, but a forced inclination made necessary through crippled means. Yet, at the same time, and at the outset, it is wise to remember that an increase in grain by no means necessarily signifies a decrease in cotton acreage; for there is a constant progress in development; new acres are brought under cultivation every year in every State. We see this very cleally illustrated in the report of the Census and in the yearly reports of the Agricultural Department. These show that for the ten years from 1870 to 1880 the area in the South under cotton increased from about 3 million acres the former year to about 14 million acies the latter year, or an annual average of nearly $6 \frac{1}{2}$ per cer $\frac{t}{}$; and further, that the cereal acreage in the same States, during the same period, increased from about 17 million acres to about 24 million acres, or an annual average of about 4 per cent. These facts are worth
remembering in connection with the discussions of this question, and we therefore bring them together in the following table.
acreage in cotton and cereals-(000s omitted).

| States. | Acres. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Cereals. |  | Cotton. |  | Total. |  |  |
|  | 1870. | 1880. | 1870. | 1880. | 1870. | 1880. |  |
| North Carolina. | 2,251 | 3,521 | 452 | 893 | 2,703 | 4,414 | 63.37 |
| South Carolina. | 1,599 | 1,744 | 702 | 1,364 | 2,301 | 3,108 | 35.07 |
| Georgia....... | 2,694 | 3,655 | 1,331 | 2,617 | 4,025 | 6,272 | 55.82 |
| Florida | 217 | 409 | 141 | 246 | 358 | 655 | $82 \cdot 68$ |
| Alabama | 2,19.4 | 2,652 | 1,437 | 2,330 | 3,631 | 4,982 | $37 \cdot 20$ |
| Mississippi ..... | 1,882 | 1,813 | 1,614 | 2,093 | 3,526 | 3,906 | $10 \cdot 77$ |
| Louisiana ...... | 810 | 771 | 921 | 865 | 1,731 | 1,636 | ${ }^{*} 5.48$ |
| Texas. | 1,075 | 3,089 | 901 | 2,174 | 1,976 | 5,263 | 166.35 |
| Arkansas....... | 933 | 1,672 | 712 | 1,043 | 1,645 | 2,715 | $65 \cdot 15$ |
| Tennessec, \&c. | 3,039 | 4,610 | 526 | 817 | 3,564 | 5,427 | $52 \cdot 27$ |
| Total | 16,69:3 | 23,936 | 8,767 | 14,442 | 25,460 | 38,378 | $50 \cdot 74$ |

* Decrease.

Without drawing any exact conclusions from the above as applicable to the situation of to-day, it seems a fair presumption to say that any ordinary disposition to extend cultivation in a special direction cannot do much more than occupy the year's new land put into production. In other words, instead of the usual natural growth in both directions, the tendency would be satisfied by a suspension of development in the one and by an absorbtion of the entire new area for both by the other. Only in this way could these figures show so large a development in each department in spite of this varying tendensy. Take Georgia, for instance, where during the past ten years there has been an average annual increase in cereals of about $3 \frac{1}{2}$ per cent and in cotton of over $9 \frac{1}{2}$ per cent. Without, therefore, encroaching at all upon the previous year's cotton area, there would be $5 \frac{1}{2}$ per cent of the whole State's cereal and cotton cultivation to give to the former in case the tendency was in that direction, which is a much larger increase in cereals than is this year reported for that State.

But before giving general conclusions in respect to either acreage or condition, we submit our usual details with regard to each State.
North Carolina.-Planting began earlier this year than last, but subseqently the weather became cold and the progress made was slow. Seed, however, was about all in from the 10th to the 25 th of May. During the greater part of May the temperature in most sections continued low for best development of cotton, so that much of the seed planted came up poorly. But fortunately there was not enough rain to prevent the fields being kept clear of weeds. Since June 1st the weather has been far more favorable, and the plant is now making good progress. Acreage-Some of our correspondents note a deceased acreage, but in the better cotton sections the planting is reported unchanged. In consideration, however, of the fact that the cold has killed out portions of the crop in certain sections we estimate the decrease for the State at 5 per cent. Fertilizers are reported as showing a decided (probably 20 per cent) decrease in commercial, but a large increase in homemade, manures.
South Carolina.-The seed was put in the ground earlier than usual, and came up exceedingly well. In May, however, the weather became unseasonably cold, and the plant developed poorly. Still, the fields were kept in good condition, and since the change to warmer weather the development has been rapid. The Stand is now good but backward, though with favorable weather hereafter the prospect is promising. Acreage is reported in general at some decrease, and we estimate it at 3 per cent, following in that respect the elaborate report of the State Agricultural Bureau. Fertilizers are reported to be in much less request this year, but domestic manures are largely increased.
Georgia.-There was no decided difference betweon this year and last year in date of planting. Some report the seed in a little earlier and others a little later, but all report that it came up from fairly well to very well. Since, bowever, the first of May came in the weather has been too cold for rapid growth,
but good for chopping out and cleaning. June weather has been more forcing. The stand now is fairly favorable but backward, though there is no fault that good growing weather would not cure. Acreage.-We place the decrease at 5 per cent, though we incline to the opinion that it is less. Fer-tilizers.-A decided falling off in the use of commercial fertilizers is reported of from 25 to 33 per cent. Home-made fertilizers are constantly increasing, and show a very large gain this year.
Florida.-The seed was put in about as usual and came up very well. Cool weather in May has delayed growth in some sections, but the plant is developing well, fields being clean and well worked. Acreage shows a slight falling off, say 1 per cent.
Alabana. - The season opened about as usual. Seed was put in on the average at much the same date as last year and came up very well. May was in general too cold for rapid growth, but the fields were kept unusually clean and free from weeds. Since June came in the weather has been favorable and the growth rapid. The Stand is now good and promising. Acreage we estimate at 3 per cent less than last year. Fertilizers where used have been in less demand and consuraption has decreased.
Mississippi.-Except in the sections which suffered from the flood, the early spring this year was more favorable for farm work in this State than last year. In the flooded portions planting was delayed, yet cotton acreage does not seem to have been materially lessened on that account. The-seed came up well almost everywhere, but its early growth was slow, and greatly delayed by the low temperature, especially in the more northern sections. The fields, however, were well worked and the recent forcing weather has given the plant a good start. The Stand and condition now, though in some sections late, promise well, and the plant is making rapid progress. Acreage for the entire State we estimate at 2 per cent less than last year. Fertilizers, where used, do not show any material decrease.
Louisiana.-The start this season in Louisiana was satisfactory except where delayed by the flood. Seed in general came up well, and although during portions of May there were complaints of too cold weather, since then it has turned warm, and now there are very few complaints. The Stand and condition are at present reported good to very good, being small in some parishes, but everywhere vigorous and healthy, and the fields clean. Acreage is about the same as last year, increase and decrease being variously reported in different sections, and we average the State at 2 per cent decrease.
TEXAS-Has had on the whole a very favorable season thus far. At one period, dry weather became troublesome, but that passed, and since then the temperature and the rainfall have both been satisfactory and the progress of the plant rapid. The Stand was a good one, and the condition of the plant is now reported as very promising, with fields well cultivated and clean. Acreage-As usual there has been a further decided growth in new land brought under cultivation. This is even more pronounced than last year, and we estimate the increase in cotton acreage at fully 10 per cent, and probably more than that.
Arkansas.-Cotton in Arkansas did not secure a favorable start. Farm work opened early and the seed came up well; but later the weather was cold,"the plant was stunted, and in some cases killed out, so that considerable replanting beoame necessary. The floods also delayed work in the flooded sections. Still, on the 1st of June the cróp, although not as far advanced as last year, was thoroughly well worked and the fields unusually clean, so that everything was ready for the forcing weather which has since been experienced. The Stand at present is fair to good, though still ten days late, while the condition is promising. Acreage has decreased somewhat. We average it for the State at 5 per cent decrease. Tennessee-In those sections of the State not delayed by the flood the start this year was one to two weeks earlier than last year, but the weather after that turned cold; some of the seed did not come up well, and in other cases the plant died out, so that replanting became necessary to a greater extent than usual. Still, notwithstanding these drawbacks the fields were kept clean and well worked, and since the warmer weather set in, the progress has been very satisfactory. The stand now though small is good and the prospects are promising. Acreage for the State we estimate at average 6 per cent decrease.
From the foregoing record one is able easily to understand the course of the season and the effects of the
weather upon the development and growth of cotton this spring. We have, however, prepared our usual statement of rainfall and thermometer as a confirmation of the results reached above. These tables are made up from reports made to us by the Signal Service Bureau wherever they have stations in the Suuth, but elsewhere they are data from our own correspondents. It will be noticed that the course of the season, as indicated above, is strictly confirmed here. As a general thing, the early conditions weri all favorable to an early start, but May was a cold month everywhere, with excess of rain in Arkansas. The details of thermometer are as follows.

| Thernsometer. |
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| VIrainia. |
| Norfoik.- |
| Lowe |
| era |
| Wilminoton.- |
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| ne |
| Lowest....: |
| A verage. |
| Weldon |
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| Lowest........ |
| Kitty Ha |
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| Lowest... |
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| Higwest. |
| A verage..... |
| phest |
| Lowest....... |
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|  |
| Lowest..... |
|  |  |
|  |
| Lowest....... |
| Kelys Cove- |
|  |  |
|  |
|  |

8. Carolina

Highest... GEORGIA.
A unsta. Inghest.
Averast...
Atlarta.
Atlanta.-
Highest.
Lowest Lowest........
Average...
Savannah.-
Highest.
 Highest..... Averast...
Macor.-Macon.-
Ilighest.
Lowest. Average.. Highest.
Lowest... Averace......
Thomasole. Highest.
Arerage
Forsith
Highest
Howhest.
Liverage. Average....
FLORIDA. Highest.... Lowest.:. Average....
Cedar Keys.
Highest......
Lowest.: ALABAMA. Montoomery.
Howhest....
Lowest...
Lowest....
Average.:
Mobre.
Highest. .
Lowest...
Green Spr:g.:-
Lowest...
LOUUSIANA.
Howest. Lowest.
Average.:
Shreveport.
A verage

Fayette-- Highest.... Highest....
Lovest
Averake....

## Thermometer.

## Oolumbus.- Highest.... Lowest...

 Vickeragurg.... Highest... Average.. Brookhaven-... Highest.. Average..... ARKANSASLittle Rock.-
Highest... Highest.. Average....
Mount Ida.
Highest. Highest... Average.... TENNESSEE
Nashiville.Highest..... Average.....
Memphis.Highest... . Average....
Ashood.Lowest.... Austin.-
Highest
Lowest... Lowest... Average.
TEXAS. Galveston.Lowest.: Average....
Indianola.Highest... Average.....
Palestine.:
Highest..... Lowest..... New Ulm.-
Highest... Lowest...
Average. Aan Antone....
Highest.... Lowest... Denison-s. Average.. DecaturHighest:. Lowest........

| February. |  |  | March. |  |  | April. |  |  | May. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1882. | 1881. | 1880. | 1882. | 1881. | 1880. | 1882. | 1881. | 1880. | 1882. | 1881. | 1880. |
| 76.0 | 65.0 |  | 79.0 |  |  | $80^{\circ}$ |  |  |  |  |  |
| 32.0 | 31.0 |  | $33^{\circ} 0$ |  |  | 43.0 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 80.0 | 72.0 | 82.0 | 84.0 | 78.0 | 85.0 | 86.0 | 90.0 | $89 \cdot 0$ | 90 |  |  |
| 32.0 59.2 | 28.0 | 31.0 | ${ }^{43} 4.0$ | 36.0 | 36.0 80.5 | 47.0 | 31.0 | 41.0 | 52.0 | ${ }^{94}{ }^{6} \cdot$ | 92.0 |
| $59 \cdot 2$ | $50 \cdot 3$ | 51.5 | 64.5 | $56^{\circ} 2$ | 605 | 68.3 | 68.9 | 68.5 | $71 \cdot 4$ | 76.8 | 78.2 |
| 77.0 80 | 71.0 31.0 |  | 82.0 40 | 79.0 |  | 80.0 |  |  | 86.0 | 88.0 | 90.0 |
| 56.0 | 52.0 |  | $6{ }^{40} 0$ | 58.0 |  | $4{ }^{46}{ }^{\circ}$ | 54.0 |  | 48.9 60.0 | ${ }^{62.0}$ | 50.0 |
|  |  |  |  |  |  |  |  |  |  |  | 70 |
| 74.0 | 71.0 | 72.0 | 83.0 | 80.0 | 74.0 | $85 \cdot 0$ | 80.0 | 92.0 | 88.0 | $85 \cdot 0$ | 89.0 |
| 27.0 | 18.0 | 20.0 46 | 38.0 | 24.0 48.0 | 29.0 | 41.0 | 23.0 | 40.0 | 48.0 | 58.0 | 44.0 |
| 45.0 | 39.0 | $46^{\circ}$ | 55.0 |  |  | 61.0 | 62.0 | 64.0 | 65.0 | 71.0 | 78.0 |
| 78.0 | 75.0 |  | 84.0 | 80.0 |  | 84.0 | 88.0 |  | 86.0 | $88 \cdot \theta$ | 88.0 |
| 18.0 | 41.0 |  | 29.0 | 24.2 |  | $34 \cdot 0$ $62 \cdot 3$ | 24.0 005 |  | 38.0 850 | 62.0 70.0 | 43.0 |
|  |  |  |  |  |  |  |  |  |  | 70.0 | 71.2 |
| $72 \cdot 3$ | 65.0 | 71.0 | $81 \cdot 7$ | 76.0 | 73.0 | $84 \cdot 1$ | 84.0 | $87 \cdot 0$ | $87 \cdot 4$ | 91.5 | 90.0 |
| $25 \cdot 2$ | 20.0 | 11.0 | 32.5 | 28.0 | 290: | $36 \cdot 5$ $31-6$ | 26.0 | 33.0 | 41.5 | 51.0 | 40.0 |
| $51 \cdot 7$ | 41.9 | $45 \cdot 6$ | 54.8 | 47.0 | $51^{\circ}$ | $61 \cdot 6$ | $57 \cdot 8$ | 63.5 | 68.4 | 70.6 | 74:8 |
| 76.0 | 69.0 | 74.0 | 79.0 | 78.0 | 76.0 | 88.0 | 87.0 | 87.0 | $90^{\circ} 0$ | 92.0 | 81.0 |
| 27.0 | 22.0 | 25.0 | 38.0 | $31^{\circ} \mathrm{O}$ | $30^{30}$ | 41.0 | 27.0 | 39.0 | 49.0 | 59.0 | 45.0 |
| 52.7 | $43 \cdot 1$ | $47 \cdot 4$ | 574 | 50.5 | 22:5 | $63 \cdot 3$ | 60.0 | $64 \cdot 9$ | $67 \cdot 1$ | 74.1 | '70 |
| 72.0 | $65^{\circ} 0$ |  | 80.0 | 72.0 |  | 88.0 | 85.0 |  | 88.0 | $90 \cdot 0$ |  |
| 55.5 | 14.0 |  | $35^{3} 0$ | 24.0 |  | 36.0 | 22. |  | 42.0 | $52 \cdot 0$ | $40^{\circ}$ |
| 55.5 |  |  | 55.0 | 50.0 |  | 62.0 | 56.0 |  | $66^{\circ} 0$ | 71.0 | 64:0 |
| 74.0 | 88.0 |  | 78.0 | 70.0 |  | 86.0 | 83.0 |  | 84.0 | 91.0 | $90^{\circ}$ |
| ${ }_{51 \cdot 1}^{28}$ | 41.8 |  | 32.0 53.0 | 26.0 45.1 |  | 30.0 81.8 | 24.0 |  | 42.0 | 54.0 | 40.0 |
|  |  | .... |  | 45 |  | 618 |  | .... | 65.9 | $72 \cdot 3$ | $72 \cdot 5$ |
| 75.0 | 68.0 | 74.0 | 79.0 | 72.0 | 77.0 | $82 \cdot 5$ | 82.0 | 81.0 | $87 \cdot 0$ | 89.0 | $90 \cdot 0$ |
| $48^{\circ}$ | $32^{\circ} \cdot 0$ | ${ }^{40} 0^{\circ}$ | $44^{\circ}$ | 46.0 | 37. | 53.0 | 47.0 | 46.0 | 62.0 | 84.0 | 58.0 |
| 63.1 | 54.8 | 58.2 | 678 | $61^{\circ} 2$ | $63^{7} 7$ | $72 \cdot 5$ | 68.1 | 71.4 | 75.2 | 775 | 77.7 |
| 78.7 | 76.0 | 80.0 | 81.1 | 78.0 | $80^{\circ}$ | 86.9 | 85.0 | 87.0 | 90.0 | 93'2 | 91.0 |
| 43.5 | 32.0 | 38.0 | 38.9 | $4{ }^{4} \cdot 0$ | ${ }^{32} \cdot 0$ | $48 \cdot 6$ | ${ }^{40} 0$ | 48.0 | ${ }^{60} 0$ | ${ }^{64} 2$ | 58.0 |
| $65 \cdot 3$ | $55 \cdot 3$ | 57.7 | 67.7 | 63. | 62 | $73 \cdot 1$ | $69 \cdot 8$ | $72 \cdot \%$ | $75 \cdot 8$ | 77.7 | 78.0 |
| 78.0 | 80.0 | 82.0 | 84.0 | 86.0 | 84.0 | 86.5 | 94.0 | 94.0 | 86.0 | 93.0 | 970 |
| 35.0 |  | $29^{\circ}$ | 34.0 | $34 \cdot 0$ | 23.0 | $43 \cdot 5$ | 35.0 | 42.0 | 50.0 | 81.0 | 54.0 |
| $43^{\circ} 0$ | $48 \cdot 5$ | $53 \cdot 6$ | 64.5 | $58 \cdot 3$ | 58.3 | 73.0 | 68 | $69 \cdot 6$ | 69.5 | 78.3 | $78 \cdot 6$ |
| 82.0 | 80.0 |  | 89.0 | 88.0 |  | 91.0 |  |  | 91.0 | 93.0 | 94.0 |
| 37.0 | 28.0 |  | 35.0 | $40 \cdot 0$ |  | $49 \cdot 0$ | 37.0 |  | 58.0 | 82.0 | 54.0 |
| 62.0 | $58 \cdot 3$ |  | $68 \cdot 4$ | $62 \cdot 4$ |  | $71 \cdot 2$ | 69.0 |  | $73 \cdot 4$ | 76.1 | 75 |
| 78.0 | $77 \cdot 0$ | 83.0 | 88.0 | 86.0 | 89.0 | 93.0 | 88.0 | 96.0 | 91.0 | 93.0 | 98.0 |
| 36.0 | 28.0 | 33.0 | 33.0 | $38^{\circ} 0$ | 27.0 | $41^{\circ} 0$ | 36.0 | $40^{\circ}$ | 58.0 | 584 | 55.0 |
| 60.7 | 54.0 | 56.7 | 64.4 | $83 \cdot 4$ | 61.6 | 52.0 | $64 \cdot 4$ | $71 \cdot 6$ | $73 \cdot 5$ | $78 \cdot 4$ | 77.8 |
|  | 78.0 | $78 \cdot 9$ | 85.0 | $80 \cdot 0$ | 80.0 | 94.0 | 98.0 | 98.0 | 87.0 | 93.0 | 95.0 |
| 29.0 | 14.0 | $21^{\circ} \mathrm{O}$ | $32^{\circ} 0$ | 28.0 | 20.0 | $40^{4.0}$ | $27 \cdot 0$ | 38.0 | 46.0 | ${ }^{62} \cdot 0$ | ${ }_{5}^{53}$. |
| 53.7 | 43.6 | $50 \cdot 5$ | $60 \cdot 0$ | 53.2 | $54 \cdot 1$ | 65.3 | 64.6 | 68.0 | $67 \cdot 9$ | $73 \cdot 7$ | 75.3 |
| 76.0 | 75.0 | 80.0 | 84.0 | 81.0 | 85.0 | 90.0 | 96.0 | 99.0 |  | 42.0 | 93.0 |
|  | $18 \cdot 0$ $44 \cdot 2$ |  |  |  | 17.0 53 | 38.0 84 | ${ }^{30.0}$ | 36.0 |  | 57.0 | 54.0 |
| $52 \cdot 9$ | 44 | 51.0 | 58.8 | 53.8 | 53.9 | 64.6 |  | $71 \cdot 9$ |  | 73.8 | 73.7 |

The figures for 1881 and 1880 are from Corsicana.
There is nothing to add with regard to the rainfall statement, except that it explains the reason for the report, which is almost universal, that the fields are very clean and well worked. We shall publish the figures for June as soon as obtained, but the following brings the record down to June 1.

| Rainfall. | February. |  |  | March. |  |  | April. |  |  | May. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1882. | 881. | 1880. | 1882. | 1881 | 880 | 1882 | 1881. | 1880. | 1882 | 1881 |  |
| VIRGINIA. |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfall, in. | 3.58 | $2 \cdot 88$ | 1.69 | 3.3 | 3.00 | $5 \cdot 34$ | 3.23 | 4.06 | 1.83 | 5.87 | 149 | 5 |
| Days of rain. |  | 15 |  |  |  |  |  |  |  |  |  |  |
| N. CAR'LINA. |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfall, in | 1.92 | 288 | $2 \cdot 85$ | 708 | 5.14 | $1 \cdot 93$ | 2.27 | 3.47 | 3:52 | $1 \cdot 40$ | $2 \cdot 11$ | $1: 84$ |
| Days of rain. |  | 10 | 12 |  |  |  |  |  | 10 |  |  |  |
| Rainfall, in. | $2 \cdot 90$ | 1.50 | 1.00 | 2.70 | $1 \cdot 40$ | 8.30 | 310 | 1.70 | $2 \cdot 40$ | $2: 30$ | $0 \cdot 50$ | 120 |
| Days of rain. |  | 5 | 5 | 10 |  |  | 13 |  | 10 |  |  |  |
| Rainfall, in | 3.61 | 1.44 |  | $2 \cdot 88$ | $1 \cdot 49$ |  | 4.25 | 3.08 |  | ${ }^{6} 10$ | 88 | ${ }_{2}^{0 \cdot 17}$ |
| Kitty Hawk- |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfall, Davs of r | $\stackrel{4}{4} 10$ | ${ }_{10}^{39}$ | $3 \cdot 58$ | ${ }^{6 \cdot 49}$ | ${ }_{4}^{4.24}$ | ${ }_{20} 7$ | ${ }^{4} 19$ | 4.97 | $\begin{aligned} & 4: 85 \\ & 10 \end{aligned}$ | 172 | $\begin{gathered} 0 \cdot 80 \\ 14 \end{gathered}$ | ${ }^{0} 0$ |
| Charlott |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfall, | ${ }^{5} 12$ | 10 | ${ }_{7}{ }_{7} 10$ | 10 | ${ }_{10}^{3.77}$ | ${ }_{18}^{8.57}$ | 13 | 13 | 14 | 15 | 5 | , |
| Portsmouth- <br> Rainfall, in | $2 \cdot 69$ | 5.98 | $4 \cdot 24$ | 8.35 |  |  |  | 4.70 | $2 \cdot 34$ | 5 | $2 \cdot 18$ |  |
| Days of rain. | ${ }_{9} 6$ | 511 | 42. | 11 |  |  | 17 |  | 2 | 8 |  |  |
| Rainfall | $7 \cdot 40$ | $6 \cdot 20$ | 4.00 | 6.40 | 5.50 |  | $5 \cdot 30$ | 420 | $9 \cdot 30$ | 02 | $2 \cdot 2$ | $4 \cdot 50$ |
| Davs of rain. | 10 | 7 |  | 12 |  |  |  |  | 14 |  |  |  |
| Rainfall | $2 \cdot 50$ | $2 \cdot 20$ | $2: 00$ | $1 \pm 40$ | 2:40 | $5 \%$ | 2:80 | $5 \cdot 40$ | $2 \cdot$ | ${ }_{12}{ }^{1} 0$ | 4 | 300 |
| Days of rain. |  | 3 |  |  |  |  |  |  |  |  |  |  |
| Rainfall | 3.03 |  |  | $3 \cdot 42$ |  |  | 4.52 |  |  | ${ }_{10} 5$ |  |  |
| Lays of |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfall, in. | ${ }_{7}^{3 \cdot 15}$ |  |  |  |  |  | $10$ |  |  | ${ }_{7}$ |  |  |
| S. CAROLINA |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfall, in. | 1.09 |  |  |  |  |  |  |  |  |  | 0.48 |  |
| Days of rain. | 6 | 10 | 10 | 9 | 12 | 11 | 8 | 14 | 10 | 7 | 5 |  |
| GEORGIA |  |  |  |  |  |  |  |  |  |  |  |  |
| Rninfall, in | 3:95 | 3 | 8. | 6.80 | 7.54 | ${ }_{13}^{6 \cdot 4}$ | 4.77 | 4.71 | $5 \cdot z^{2}$ | $3 \cdot 70$ | $1: 35$ | $2 \cdot 88$ |
| Days of | 12 |  |  |  |  |  |  |  |  |  |  |  |
| Rainfall, in.. | 11 | $9 ; 79$ | $3 \cdot 02$ | $3 \cdot$ |  |  | $8 \cdot 9:$ | ${ }_{9}^{3 \cdot 71}$ | $\begin{gathered} 5 \cdot 75 \\ 12 \end{gathered}$ | $51$ | $1{ }^{1} 15$ | 4 |
| Savannah.- Rainfall, in | 0.78 | 1.18 | $2 \cdot 95$ | 419 | 3.70 | 114 | $2 \cdot 94$ | ${ }^{3} 32$ | 4.48 | $1 \cdot 6$ | ${ }_{6} 8$ | $2 \cdot 83$ |
| Days | 12 | ${ }_{9}$ | 11 | 10 |  |  |  | 12 | 12 | 7 | 8 | 8 |
| Rainfal | 8.03 | 8.78 | $1 \cdot 80$ | $9 \cdot 31$ | ${ }^{31}$ | $8{ }_{9}^{80}$ | 4.59 | $7 \cdot 65$ | 4.58 | $2 \cdot 43$ | ${ }_{5}^{3.3}$ | 5 |
| Mays of |  |  |  |  |  |  | . $\cdot$ |  |  |  |  |  |
| Rainfall | 5.19 | $2 \cdot 84$ | $2 \cdot 10$ |  | $\begin{array}{r} 7 \cdot 16 \\ 4 \end{array}$ | $5 \cdot 68$ | $2 \cdot 08$ | $4 \cdot 96$ | $4: 35$ |  | $\begin{gathered} 1 \cdot 00 \\ 1 \end{gathered}$ | 32 |
| Rome. |  | 5:55 | $2 \cdot 92$ | $2 \cdot 45$ | r.70 | 10:40 | 3.62 | 3.55 | 9:25 | $2 \cdot 75$ | $4{ }^{4} 47$ | 88 |


*The figures for 1831 and 1830 are for Corsicana.
The foregoing tables, showing the temperature and rainfall, and the detai's with regard to the planting, \&c., in each State given previously, will furnish sufficient facts from which to draw intelligent conclusions upon the points covered by this report.

## conclusions.

They may briefly be stated as follows :
First.-It is obvious that the tendency in the Southern States this year was not to increase cotton acreage. Last season's drought destroyed the food crops there, and short ened the cotton crop; the former loss threw the people entirely on the Northwest for the necessaries of life at a time when all prices were extremely high; while the diminished cotton production materially crippled their purchasing power. Hence the planters started the year poor, and with a pressing need for securing something to eat. Very naturally, therefore, there was first of all a strong purrose manifest to provide food crops for man and beast, and especially was this so in the Southern grain-producing States. The early season was, however, an open, favorable one, far more so than last year, so that plenty of time was left to put in cotton; and it was well used, with the final result that very little less cotton acreage is now reported than a year ago. We give what appears to be an outside figure of decrease, the probability being, as seems to us and for the reasons stated here and in the earlier part of this report, that the loss in acreage is really in the aggre-
gate very small. The conclusions, however, reported in the foregoing analysis of the States are safe and are as follows:

| States. | $\begin{gathered} \text { Aereage, } \\ 1881 . \end{gathered}$ | Estimated for 1882. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Increase. | Deorease. | Acres, 1882. |
| North Caroli | 1,056,000 |  | 5 per cent. | 1,041,000 |
| South Carolina.. | 1,656,000 |  | 3 per cent. | 1,606,000 |
| Georgia . | 2,984,000 |  | 5 per cent. | 2,835,000 |
| Florida. | 268,000 | ........... | 1 per cent. | 265,000 |
| Alabama.. | 2,762,000 |  | 3 per cent. | 2,679,000 |
| Mississippi | 2,394,000 | ........... | 2 per cent. | 2,346,000 |
| Louisiana. | 922,000 | ........ | 2 per cent. | 964,000 |
| Texas... | 2,564,000 | 10 per cent. |  | 2,820,000 |
| Arkansas | 1,176,000 |  | 5 per cent. | 1,117,000 |
| Tennessee | 924,000 |  | 6 per cent. | 869,000 |
| All others. | 105,000 | 3 per cent. |  | 108,000 |
| Total... | 16,851,000 | ............ | 1.55 per cent. | 16,590,000 |

This shows an average decrease in acreage for the whole South of 1.55 per cent. In the opening of this report we have given the total production of each State since 1870. With that table and the above acreage table, the following becomes of use, indicating as it does the yield per acre of each State, and enabling one intelligently to estimate (as the season progresses, and comparison is made with similar weather and production for other seasons) the possibilities of this year.

| States. | Pounds Per Acre. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \dot{\infty} \\ & \infty \\ & \stackrel{\rightharpoonup}{\infty} \\ & \infty \\ & \sim \end{aligned}$ | $$ |  | $\begin{aligned} & \hline \infty \\ & \stackrel{\infty}{1} \\ & \stackrel{\infty}{\infty} \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { N } \\ & \stackrel{N}{6} \\ & \text { N } \end{aligned}$ | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \sim \end{aligned}$ | $$ |  | - |
| North Carolina.. | 203 | 192 | 187 | 232 | 230 | 188 | 203 | 194 | 176 |
| South Carolina.. | 172 | 169 | 150 | 153 | 161 | 140 | 183 | 177 | 136 |
| Georgia.......... | 147 | 137 | 142 | 143 | 135 | 120 | 122 | 129 | 139 |
| Florida. | 100 | 98 | 114 | 100 | 110 | 108 | 110 | 165 | 165 |
| Alabama | 121 | 132 | 119 | 129 | 125 | 146 | 127 | 140 | 151 |
| Mississippi...... | 192 | 201 | 176 | 174 | 166 | 191 | 129 | 156 | 167 |
| Louisiana. | 257 | 258 | 220 | 256 | 235 | 245 | 199 | 204 | 226 |
| Texas. | 198 | 163 | 175 | 159 | 198 | 205 | 200 | 220 | 231 |
| Arkansas | 264 | 256 | 242 | 288 | 227 | 251 | 185 | 194 | 227 |
| Tennessee . | 193 | 201 | 190 | 179 | 152 | 162 | 100 | 188 | 190 |
| Average | 180 | 175 | 168 | 172 | 169 | 173 | 151 | 169 | 177 |

Second.-As to maturity, cultivation and condition of the plant, the results reached are as follows :
(1.) As to Maturity, this crop on the first of June would be called a late one. May was a cold month almost everywhere, and cotton made slow progress. Of course in the warmer latitudes this low temperature was less severely felt and less of a check than elsewhere; so that between this year and an early year there is a greater difference in date of maturity in the more northern sections-say two weeks as about the limit of difference for the more backward districts and probably a week elsewhere. Last year's plant, it will be remembered, was also quite backward until the latter part of May, when the very hot, dry weather began to force it forward, ending finally in a premature development.
(2.) The Cultivation has been timely and thorough, and very much less than usual harm has been done through weeds and grass, the rainfall being nowhere excessive except in parts of Arkansas, and even there the low tem. perature was not in favor of excessive vegetation. So the almost universal report is that the fields are clean and free from weeds, and the plant is therefore in good condition for growth as soon as the temperature is high enough to force it. This is a very favorable feature, for if, with the cold spring, rains had been so frequent as to make the crop run into grass, the situation might be critical.
(3.) The Condition of the plant now is therefore, we think, good. Since the latter part of May and first of June the weather has become warm everywhere, and cotton has developed finely. The State of least promise is, we think, North Carolina; and small portions of Arkansas and Tennessee come next in the scale. But take the South altogether, we should say that, in spite of backwardness in
growth, the outlook at present encourages a decided hope of a fruitful year.
(4.) As to commercial Fertilizers, there is no doubt that there has been a decided decrease in their purchase, say probably twenty to twenty-five per cent throughout the sections where they are used, and this has been looked upon as a very unfavorable feature by some. It is not, however, so important a fact as it is often represented, and for several reasons. In the first place there has been this year, and there is every year now, a constant increase in homemade fertilizers, so that twenty-five per cent decrease in the purchase of these commercial preparations has probably been in large part made good in that way. Then, again, land that was manured last year does not lose the whole effect with one crop. It is estimated that fully 30 per cent of the enriching properties are left for the succeeding year; furthermore, as for several seasons previous to this there has been steady progress in the consumption of fertilizers, this repeated use, wherever it is on the same land, must to some extent be cumulative in effect. Finally, the check now reported comes with the report of decreased acreage in the same sections where they are used, and the loss allowed on acreage probably measures as much at least as the diminished fertilizers would enrich. We make these remarks because of the extravagant estimates afloat as to the loss in productiveness to follow from this decrease in fertilizers used.
In connection with the question of home-made manures, it is interesting to note from the Census report that there were in 1880, in Georgia, 95,000 farms of less than 50 acres each. Such small farmers could easily make all their own fertilizers; and the evidence goes to show that Southern farmers are growing wiser and more saving in this particular.
For the purpose of enabling the reader the more accurately and readily to compare the early weather conditions (that is, the conditions up to the last of June) with previous seasons, we have prepared the following.
1871. April was more favorable than the last half of March, the whole of March being cold and rainy. Hay very cold and rainy, except in Texas, where there was very little rain. June very rainy everywhere, except in a portion of the interior.
1873. April was very favorable, except the se cond week, when there was a severe storm, making the rivers overflow. Hay, first three weeks too dry, but the last week splendid showers everywhere. June, fine month for growth and cultivation. The last week some complaints of too much rain.
1873. April cold and dry. May, first two weeks favorable everywhere, but last two weeks rainy, more especially in coast half of States. June, too rainy in about same half of the Atlantic and Gulf States; but upper half, and almost all of Arkansas and Tennessee, favorable.
1874. April, like Maroh, was very raing. All rivers overflowed. Worst flood for thirty years. Hay, a severe drought in almost all the South, except Atlantic States. June, more favorable, especially last half of month; but planting in the flooded district of the Mississippi Valley and its tributaries not completed till after June 1.
1875. April, like March, was all of it too cold, especially the first week; otherwise the month favorable, the temperature gradually moderating. May continued cold the first two weeks, but subsequently was warmer and otherwise very favorable. Jzine, fine growing weather nearly everywhere.
1876. April, excessive rains in the Western and Gulf States early part of month, causing rivers to overflow; but they quickly receded in good part; last twenty days generally favorable. May, very favorable almost everywhere, except heavy local, showers at few points; fislds well worked. June, some very heavy showers, but mainly confined to the counties near the Atlantic coast and Arkansas; elsewhere favorable.
1877. April opened with seasonable weather, but after the first week heavy rains flooded lowlands, and suspension of planting was reported in portions of nearly all the States; later couditions favorable, but temperature low. May, first half too rainy, but balance of month decidedly more favorable, so that crop generally was well cleaned. June showery, with very heavy rains at some places; in most cases quite local, however. Arkansas overflowed first of month.
1878.

April, like March, was satisfactory ior getting in the crop and securing a good start. Way was also generally extremely
favorable, so that the plant cale splendid progress; more rain than needed, and a grassy condition of orop, was reported in a few sections, but the general condition at the close of month was excellent. June, too much rain in parts of all the States, but especially in the sonthwest; otherwise generally favorable.
1879. March and April were generally favorable for farm work, but in the Atlantic States and upper latitudes of other States, down to almost the second week of May, the temperature was far too low for vegetation, heavy frost being reported as late as the 4 th and 5 th of April. The first half of May was also in some sections too cold for the best development, but since that date the weather has been generally favorable everywhere, the main exception being drought in the lower counties of Texas, and at some other points, and cold uigits in certaln sections for about ten days or more in June.
13 The spring opencd early and the gronnd was well prepared March and April were, on the whole, both favorable for farm work, and May and the first half of June wero also favorable. The main exception to this has been that in a portion of the Gulf States and Mississippi Valley there was too much rain Since the first of Jine, take the whole cotton section together the conditions have been very batisfactory, oxcept that there is a small section of the Gulf States where the complaint still
is, too much rain.
1881. The spring opened fuly two weeks later than last year, temperature everywhere being lower. April, however, showed a de cided improvement, though in the later sections there were cold turns down to the middle of April. Sinca then, with the esception of a drought of three weeks in Atlantic States during Mray, and too much rain during the same weeks in Texas, Ar kansas, part of Lousiana, and other limited sections, the weather has been every where very hot and forcing.
1882. Planting began more than two weeks carlier than list year, and the seed came up well. May was remarkably cold, and the growth was checked during that month, but in general there was no excess of rain, so that the fields were kept well cultivated and clean. About the last of May and first of June it turned warm, the plant began to grow rapidly, and the latter part of that month the condition became quite promising.
With such early conditions, the later history of each year may be briefly stated as follows:

| rear | Sta | July to Sept. | Scpt. to Dec. | Tear's Resulls. |
| :---: | :---: | :---: | :---: | :---: |
| 1870. | Stand excel- lent, very clean and strong. | Favorable and complaints few, except shedding. | Favorable weather Killing frosts from Oct. 20 to Nov. 20. 5 to 25. |  |
| 1871 | $\left\|\begin{array}{c}\text { sickly, w'az } \\ \text { and } \\ \text { grassy } \\ \text { gry } \\ \text { erywhere. }\end{array}\right\|$ | Rainf'l general- <br> ly an average, <br> but dronght <br> very harmful. |  | $\begin{aligned} & \text { Yield, } 2,974,000 . \\ & \text { Decreased crop } \\ & \text { 3i.66 per cent. } \\ & \text { Decreas'dacreag. } \\ & 10.75 \text { por cent. } \\ & \hline \end{aligned}$ |
| 1872. | $\left\|\begin{array}{c}\text { Good, clean } \\ \text { and strong } \\ \text { aimost er- } \\ \text { erywhere. }\end{array}\right\|$ | $\begin{aligned} & \text { Droughtat } \\ & \text { some points } \\ & \text { and excesisive } \\ & \text { rainsatothers. } \\ & \text { shedding, \&ce. } \end{aligned}$ | \|avorable. Killing frost Oct. 14 \&Nov. 13 to 18 Picking closed Dec. 15 to 31. | Yield, 3,930,500. Increastd crop $32 \cdot 13$ per cent. Increas'd acreage 9.75 per cent. |
| 1873. | Two-thirds good oye-t hand poor and grassy. | Too much rain on the coast. Caterpillars 1 n Ala and Ga. Shed,r badly. | Farorable weather <br> Killing frost Oct. <br> 28 to Nov. 20. <br> Picking closed Dec. 1 to 31. | $\begin{aligned} & \text { Yield, } 4,170,000 . \\ & \text { Increused crop } \\ & 6.09 \text { ner cent. } \\ & \text { Increard dacrage } \\ & 10.59 \text { per cent. } \end{aligned}$ |
| 1874. | Very irregu- lar and im- prrect, imut clean, and cell cult wated. valt | $\begin{aligned} & \text { Great drought } \\ & \text { in Tennessee, } \\ & \text { Arkansas, \&e., } \\ & \text { with high tem- } \\ & \text { perature. } \end{aligned}$ | Favorable weather Killing frosts Oct. 13 to 31. <br> Picking closed before Dec. 10. | $\left\{\begin{array}{c}\text { Yield, 3,833,000. } \\ \text { Deccereased crop } \\ 8.08 \text { per cent. } \\ \text { Increans'd acreage } \\ 1.54 \text { per cent. }\end{array}\right.$ |
| 1875. | Standexcel- <br> lent and clean ererywhere; ter. | Aug. to Dec. rains very excessive at many, points. Shedd'g badly. | Excessive rain. Killing frosts Oct. 12 to Dec. 18. Picking closed Dec. 15 to 31. | $\left\lvert\, \begin{gathered} \text { Yield, } 4,669,000 \\ \text { Increased erop } \\ 21 \cdot 81 \text { per cent. } \\ \text { Increas'darreage } \\ 5 \cdot 95 \text { per cent. } \end{gathered}\right.$ |
| 1876. | Stand good and clean; not quite as periect, though, as invearprevious. | Caterpillars in Alabama, Mis sinsipyi and in Northern Texas. | Favorable. <br> Killing frost Oct. 1 to 8, except in at lantic States. Picking closed Dec. 10 to 25. | Yield, 4,485,000. <br> Decrecused crop $3.9 \pm$ per cent. <br> Decreas'dacreage $1 \cdot 16$ per cent. |
| 1877. | Stand good, but unusually late; fiélds clean and well cultivated. | Weather favorable and summer growth fairly satisfactory; crop September 1 in but iate. | Oct., Nov. and Dec. unumusaly severe rains in Westeru and Southwestern Satate. Killing frost Nov. P1.2. Picking closed Dec 25. | Yield, 4, S11,265. <br> Increased crop 7.27 per cent. Increas'dacreage 5 per cent. |
| 1878. | Stand excelStates and very early, but grassy especially lower Miss'sippi Val. | Ton much rain in June, especially in the ley, but subsequent weather favorable. | Pick'g season good. Yellow fever in Mississippi V $\varepsilon$ lley delayed marketing. Killing frost Oct. Picking closed Dee. 1 to 15. | Yield, 5,073,531. <br> Increased crop $5 \cdot 45$ per cent. <br> Increas'dacreage 8 per cent. |



## \%xanetaxy

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

| RXOHANGEATLONDON-June 9. |  |  | EXOHANGE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| On- | Time. | Rate. | Latest Date. | Tirue. | Rate. |
| Amsterdarn | Short. | $12 \cdot 4^{12}{ }_{2} \times 12 \cdot{ }^{1}$ | June 9 | Short. | 12:05 |
| Amsterdam | 3 mos. |  | June 9 | Short. | 25.20 |
| Antwer'p.... | " |  | June $\begin{aligned} & \text { June } \\ & \text { Jut }\end{aligned}$ | short. | $25 \cdot 20$ |
| Hamburg ... | " | $20 \cdot 62{ }^{\text {a }} 20 \cdot 65$ | June | ${ }^{\prime}$ | $20 \cdot 45$ |
| Berlin ...... | " | $20 \cdot 62$ 20.65 | June 9 | ، | 20.45 |
| Frankfort.:- | ، | $20 \cdot 62$ 20.65 | June 9 | ، | 20-45 |
| St.Petersb'g. | " | $233_{4}$ D2358 |  |  |  |
| Paris......... | Short. | 2514 ¢25.2212 | June 9 | Short. |  |
| Paris... | 31108. |  | $\begin{array}{ll}\text { June } \\ \text { June } & 9\end{array}$ | 3 mos. Short. | 12.05 |
| Madrid | '6 | $46^{1}$ ¢ 16 |  |  |  |
| Cadiz.. | ' | $46^{3} 3_{3} 46^{18}$ |  |  |  |
| Bilbao. | " | $4614 \times 46$ |  |  |  |
| Genoa | "' | 26.00 $026 \cdot 05$ | June 9 | Short. | 25.80 |
| Lisbon .... - | " | $513_{4} \overline{0} 5111_{16}$ |  |  |  |
| New York... | …. | ....... | June ${ }^{\text {June }} 6$ | Short. | $4881{ }^{4}{ }^{4}$ |
| Bombay .. .. | 60 d'ys | 18. 8 d. | June 9 | 3 mos. 4 mos. | 18. $88^{5}{ }_{16} \mathrm{~d}$. |
| Calcutta ... | 60 d'ys | 18.8d. | June 9 | "، | 1s. 314 c . |
| Hong Kong.. |  |  | June 9 | ، | 3s. $97_{8} \mathrm{~d}$. |
| Shanghai.... | .... |  | June 9 | " | 5s. $3^{1} 4 \mathrm{~d}$. |

IFrom our own correspondent.I
London, Saturday, June 10; 1882.
The position of the money market has not materially changed since this day week. In fact, the market has been devoid of any important feature, but a tendency to ease has been apparent. For short loans, the rate of interest is only 2 per cent per annum, while the rate of discount for three and four months' bank bills is only $2^{2} / 4$ per cent, with somewhat frequent transactions below that figure. There are no indications of any immediate change in the money market, though there is still an impression in some quarters that before long higher rates will be current. It is difficult, however, to perceive what will be the cause of the upward movement, as the state of the demand, present and prospective, appears to be such as to justify a belief in a stationary market. Our harvest prospects are good, and there is every reason for anticipating that cereal food will be cheap in the new season; cheaper, in fact, than it is now. A good harvest will no doubt give a stimulus to business, but the wants of the mercantile classes are not expected to be largely augmented-at all events to an extent calculated to exercise any influence on the money market.
New loans and new companies continue to be freely introduced to public notice, and recently they have been important, especially as regards the former, the Cape of Good Hope Government having appeared as a borrower of $£ 3,0 \leq 0,000$, and the New South Wales Government of $£ 2,000,000$. The latter loan was tendered for this week, the total applications amounting to over $£ 4,000,0 c 0$. There is evidently, therefore, a good demand for sound investments, colonial government securities being still in favor with the public, notwithstanding that the governments have been piling up debt very freely of late years. These loans, however, are of great utility to this country, as a large proportion of the proceeds is spent in the purchase of the neces-
giving a considerable amount of activity to industrial enterprise. They have to a certain extent taken the place of the foreign loans which were so popular a few years ago, and which were the cause of so much animation in our export trade ; but the colonial governments are borrowing on much more favorable terms, as they are paying less than 4 per cent for the money they obtain. This is sufficient testimony for forming the opinion that a colonial loan is regarded as a secure and (considering the price of money in the discount market) a remunerative investment.
The Bank return is more favorable, the proportion of reserve to liabilities having risen to $43^{1} / 4$ per cent. The Bank rate remains at 3 per cent, which corresponds with $2 \not 12$ per cent, the open market quotation being about $2 / 1 / 4$, against $17 / 8$ per cent last year. The following are the present quotations for money :

| 3. |  |
| :---: | :---: |
| Bank rate........ | 4 months', bank hils.... ${ }^{21}{ }^{18} \widetilde{a}^{21_{4}}$ |
| Open-market rates- 30 and 60 days' bills..... $21_{8} \times 21_{4}$ |  |
|  |  |
| The rates of interest allowed by the joint-stock banks and |  |
|  |  |
| Joint-stock ban | $n t$. |
| ount houses |  |
|  |  |

Annexed is a statement showing the present position of the Bank of England, the Bank rate of discount, the average quotation for English wheat, the price of consols, of No. 40 mule twist, fair 2d quality, the price of middling upland cotton, and the Bankers' Clearing House return, compared with the three previous years:

|  | $\underset{£}{1882 .}$ | $\underset{\substack{1881 .}}{ }$ | $\underset{\underset{2}{ }}{ } 1880 .$ | $\begin{gathered} 1879 \\ \underset{x}{2} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Circulation | 25,989,675 | 26,899,170 | 26,475,2.50 | 28,902.380 |
| Public depo | 6,256,921 | 7,419,160 | 8.869,072 | 7,700.652 |
| Other depos | 23,296,332 | 24,152,991 | 25,034,378 | 27,866,794 |
| Governm't secur | 13,771,159 | 1 $4,907,151$ : | 15,786,248 | 14,67-,635 |
| Other securities | 20,775,435 | 19,786,366 | 19,427,991 | 19,200,556 |
| Res've of notes \& coin | 12,90:2,283 | 14,752,989 | 16,613,783 | 19,620,047 |
| Coin and bullion in both departments.. | 23,141,908 | 25,902,159 | 28,039,033 | 22,427 |
| Proportion of reserve |  |  |  |  |
| to liabilities. | $43 \cdot 27$ |  |  |  |
| Bank rate. | 3 p. c. | ${ }^{12}$ p. c. | 3 p.c. | -1. |
| Consols. | $100^{1} 4 \mathrm{x}$. | 10218. | 9818. | $9^{7} 14 \times$ |
| Eng. wheat, av. price | 47s. 7 d . | 43s. 10 d . | 45 s .7 d | 41s.7d. |
| Mid. Upland cotton | 61116 d | $6^{3} 18 \mathrm{~d}$. | ${ }^{67}{ }^{7} \mathrm{~d}$. | ${ }^{77} \mathrm{sd}$. |
| No. 40 mule twist. | $1034{ }^{\text {did. }}$ | 1018 d. | $1112 d$. | 10 d . |


The following are the current rates for discount at the leading foreign centres:

|  | Bank rate. Pr.ct. | monen market. Pr. ct. |  | $\begin{aligned} & \text { Bank } \\ & \text { rate. } \\ & \text { Pr.ct. } \end{aligned}$ | Open nearket. Pr. ct |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Paris. | - 312 | ${ }_{31}$ | Madrid and other |  |  |
| Berlin. | 4 | 27803 | Spanish cities.. | $4{ }^{1} 2$ | 4 |
| Frankfor |  | 3 | St. Petersburg ... |  | $6{ }^{1} 4$ |
| Hamburg. |  | 3. | Genera ......... | - $4^{12}$ | $4{ }^{12}$ |
| Amsterdan | 4 | $33_{4}$ | Genoa.. | 5 | 4 |
| Brussels. | $41_{2}$ | $4{ }^{1}$ | Copenhagen | 4 | 4 |
| Vienna.... | 4 | $3^{3} 4$ | Bombay.......... | - 5 |  |

Tenders were received at the Bank of New South Wales on Thursday for $£ 2,000,000$ New South Wales Government 4 per cent bonds, and they amounted to $£ 4,206,300$, ranging from the minimum up to $£ 103$. All tenders at $£ 102$ will receive about $121 / 2$ per cent of the amount applied for, and those above that price in full, the average price being $£ 1022 \mathrm{~s}$. 11d.
Messrs. Baring Brothers \& Co. announce, on behalf of the Government of the Cape of Good Hope, that they are prepared to receive tenders for $£ 3,000,000$, being part of the loan authorized by the act of the Colonial Parliament, Nov. 14, 1881, to provide for the construction, equipping and working certain railways. The loan is secured on the general revenue of the colony. No tenders below the price of $£ 94$ per $£ 100$ bond will be entertained. The rate of interest is to be 4 per cent per annum, and the principal is to be repaid in about 41 years.
The Governor and Committee of the Hudson's Bay Company announce a dividend of 14 s . per share for the year ended May 31 last, and a return of capital of $£ 2$ per share from the proceeds of the land sales.
The traffic receipts of railways in the United Kingdom since January 1 have amounted to $£ 21,229,195$, against $£ 20,275,161$ last year, showing an increase of $£ 954,034$, or 475 per cent. On the three leading Scotch lines, since Feb. 1, they have been $£ 2,200,017$, against $£ 2,129,547$, being an increase of $£ 70,470$, or 3.30 per cent. The increase in the mileage is 259 miles, or 3 per cent. The following letter refers to the relations of the New York Pennsylvania \& Ohio Railroad Company with the New York Lake Erie \&.Western Railroad Company: "Sir: With reference to certain newspaper reports (based upon:state-
ments in tho American papers) circulated during the past week, to the
effect that the Erie Company contemplates withdrawing its traffic from New York Chicago \& St. Louis Railroad, now under construction, the trustees, in reply to a message dispatched to Mr. Lowis asking for information, have this day received a reply to the effect that any such report is opposed to direct and explicit statements made by the President of the Erie Company to the president of this company,
interview held only this week. Yours faithfully,

The number of failures in England and Wales gazetted during the week ending Saturday, Jane 3, was 147. The number in the corresponding week of last year was 221, showing a decrease of 74, being a total decrease in 1882 to date of 645 . The number of bills of sale published in England and Wales for the week ending June 3 was 872. The number in the corresponding week of last year was 836 , showing an increase of 36 , being a net decrease in 1882 to date of 300 . The number published in Ireland for the same week was 15. The number in the corresponding week of last year was 25 , showing a decrease of 10 , being a net decrease in 1882 to date of 223 .

The Board of Trade returns for May and the five months ended May 31 were issued on Thursday, and they again show satisfactory results. The following are the leading particulars:
Imports in May........... $\quad 1880.114 \quad{ }_{\text {183 }}^{1881 .} 1882$. $\begin{array}{lllll}\text { Imports in } 5 \text { month } . . . . . . . . . & 173,323,060 & 167,947,754 & 175,046,193\end{array}$ $\begin{array}{lllll}\text { Exports in May............. } & 17,277,876 & 19,087,648 & 20,047,066 \\ \text { Exports in } 5 \text { months....... } & 89,170,852 & 90,503,478 & 98,160,280\end{array}$
The following figures relate to the five months ended May 31:
 imports.

| Ootton. | 1880. | 1881. | 1882. |
| :---: | :---: | :---: | :---: |
|  | 7,019,444 | 7,997,321 | 8,161,812 |
|  | EXPORTE. |  |  |
| Cotton . . . . . . . . . . . . . . . .cwt. | $\begin{aligned} & 18800 \\ & 788,441 \end{aligned}$ | $\begin{aligned} & 1881 . \\ & 807,672 \end{aligned}$ | $\begin{aligned} & 1882 . \\ & 871,071 \end{aligned}$ |
|  |  |  |  |
|  |  |  |  |
| Iron and steel. ..........tons. | 1,733,130 | 1,365,944 | 1,716,629 |
| Jute piece goods.......yards. | 72,452,500 | 78,984,000 | 85,796,600 |
| Linen yarn................lbs. | 6,125,000 | 7,388,500 | 8,668,300 |
| Linen piece goods.....yards. | 82,365,700 | 74,399,600 | 79,102,300 |
| Silk manufactures............ ${ }^{\text {E }}$ | 1,774,876 | -940,715 | 1,189,110 |
| British wool...............ibs. | 12,061,900 | 5,403,000 | 4,724,700 |
| Colonial and foreign wool.lbs. | 107,221,237 | 92,629,765 | 90,484,268 |
| Woolen yarn..............libs. | 12,634,300 | 9,827,600 | 11,838,700 |
| Wool fabrics. . . . . . . . . yards. | 17,374,000 | 18,970,600 | 36.078.600 |
| Worsted fabrics........y yards. | 90,698,300 | 80,243,300 | 70,785,200 |
| Flannels ............... yards. | 1,961,400 | 2,482,100 | 3,925,300 |
| Carpets ......... . . . . . . y yards. | 3,434,800 | 3,269,200 | 4,425,900 |
| Blankets.:...............pairs. | 519,980 | 448,680 | 623,334 |

The following were the quantities of cotton manufactured piece goods exported in May, compared with the corresponding month in the two preceding years:

| Exported to- | $\begin{aligned} & 1880 . \\ & \text { Yards. } \end{aligned}$ | $\begin{gathered} 1881 . \\ \text { Tards. } \end{gathered}$ | $\begin{aligned} & 1882 . \\ & \text { Yards. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Germany | 3,084,100 | 2,783,300 | 4,150,100 |
| Holland | 3,095,600 | 3,926,400 | 3,198,700 |
| France | 4,057,200 | 3,822,800 | 7,101,600 |
| Portugal, Azores \& Madeira. | 8,262,600 | 5,701,600 | 3,760,300 |
| Italy | 3,920,200 | 7,013,900 | 3,224,800 |
| Austrian | 244,700 | 555,500 | 403,000 |
| Greec | 1.935.500 | 2.514,800 | 1.421,100 |
| Turkey | 19,709,000 | 24,811,700 | 23,629,300 |
| Egyp | 12,466,800 | 7,579,100 | 13,190,200 |
| West Coast of | 2,045,900 | 3,280,200 | 5,253,100 |
| United States | 5,768,000 | 5,423,000 | 4,405,300 |
| Foreign West | 5,270,000 | 10,126,900 | 6,218,700 |
| Mexico | 2,019,200 | 2,35€,500 | 4,081,100 |
| Central America | 1,624,000 | 3,544,600 | 1,943,000 |
| United States of Colombia (New Granada) | 3,757,600 | 27,200 | 0 |
| Brazil... | 16,992,900 | 16,982,800 | 17,970,500 |
| Uruguay | 2,794,600 | 1,646,700 | 2,001,500 |
| Argentive | 4,957,000 | 6,347,800 | 6,317,300 |
| Ohili. | 10,091,200 | 9,120,500 | 6,504,100 |
| Per | 189,200 | 2,314,500 | 4,600,500 |
| China and Hong | 29,808,400 | 45,879,000 | 28,844,300 |
| Japan | 2,867,000 | 3,424,800 | 3,705,900 |
| Dutch Possessions in | 7,515,200 | 11,144,200 | 10,672,700 |
| Philippine Islands | 5,571,000 | 4,878,600 | 3,934,900 |
| Gibralta | 2,906,200 | 1,291,800 | 745,300 |
| Malta. | 2,506,300 | 1,986,100 | 1,408,900 |
| West Coast of Africa (Brit.). | 2,182,800 | 2,076,500 | 3,305,100 |
| British North America. | 1,882,200 | 2,153,500 | 2,296,000 |
| British West India Islands \& Guiana. | 3,760,600 | 3,438,000 | 4,741,900 |
| British Possessions in South |  |  |  |
| Africa... <br> British India | 1,842,100 | 1,807,300 | 1,679,300 |
| Bombay | 34,548,600 | 42,836,000 | 31, 434.500 |
| Madra | 4,727,700 | 9,797,600 | 9,289,800 |
| Bengal | 72,181,500 | 80,031,100 | 60,476,700 |
| Straits | 7,999,500 | 11,412,200 | 10,123,700 |
| Ceylon. | 1,461,600 | 1,577,200 | 1,363,300 |
| Australia | 8,481,400 | 9,008,100 | 11,973,400 |
| Other coun | 17,656,500 | 21,235,400 | 22,202,800 |
| Total unbleached or bleached | 217,007,200 | 266,043,200 | 216,352,800 |
| Total printed, dyed, or colored | 101,914,000 | 111,856,900 | 111,613,000 |
| Total mixed materials, cotton predominating | 1,265,700 | 1,457,100 | 3,103,100 |
| Grand to | 320,186,900 | 379,357,200 | 331,073,900 |
| Other manufactures of cotton show as follows: |  |  |  |
|  | 1880. | 1881. | 1882. |
| Lace and patent net........ 2 | 125,616 | 180,486 | 226,103 |
| Hosiery of all sorts.......... $\mathcal{L}$ | 66,205 | 73,047 | 90,541 |
| Whread for sewing........lbs. | 1,207,465 | 1,448,710 | 1,451,630 |
| Other manis.,not encim'at'd ${ }^{\text {a }}$ | S1,751 | 77,419 | 96,887 |
| Tot. value of cotton manfs. \& | 4,708,915 | 5,267,669 | 4,934.245 |

The movements in ballion during the month and five months have been:

|  | $\begin{aligned} & \text { GOLD. } \\ & \text { G80. } \\ & 584.918 \end{aligned}$ | 1881. | 1882. |
| :---: | :---: | :---: | :---: |
| Imports in May... |  | 556,750 | 1,771,177 |
| Lmports in 5 months..... | 2,176,918 | 4,711,294 | 7,410,360 |
| Exports in 5 months...... | 2,944,951 | 6,013,610 | 4,782,431 |
|  | silv |  |  |
| [mports in May..... | 610.899 | 506,771 |  |
| Imports in 5 months | 2,682,470 | 3,135,222 | 3,460,783 |
| Exports in May | 915.411 | -865,337 | ,239, |
| Exports in 5 months... | 3,618,254 | 3,606,731 | 3,555,072 |
| IL |  |  |  |
| Imports in May. | 1,195,817 | 1,063,521 | 2,977,699 |
| Imports in 5 months..... | 4,859,388 | 7,846.516 | 10,871,143 |
| Exports in May | 1,354,941 | 1,275,58 | 2,339,3 |
| Exports in 5 months. | 6.563,205 | 9,620,341 | 8,337,503 |

The weather has been unsettled during the week, and a mod erate quantity of rain has fallen, which will be very beneficia to many crops. The temperature has been irregular, and at times has been too low for the period of the year. The hay harvest has commenced in early localities, and a large and ex cellent crop will be secured, should the weather prove to be propitious. The crops of cereals still look promising, but some fine calm weather will soon be needed, as the wheat plant is in ear and will soon be in bloom. The supplies of whea arriving from home and foreign sources are below our require ments; but the harvest reports throughout Europe being of a very satisfactory character, millers are exceedingly cautious in their operations, and the holders of produce find it difficult to obtain former prices. The quantities of produce afloat to the United Kingdom are as follows : Wheat, 2,018,000 quarters; flour, 220,000 quarters; Indian corn, 308,000 quarters.

During the week ended June 3 the sales of home-grown wheat in the 150 principal markets of England and Wales amounted to 22,209 quarters, against 26,137 quarters last yea and 27,856 quarters in 1880; while it is computed that they were in the whole kingdom 88,840 quarters, against 104,550 quarters and 111,430 quarters. Since harvest the sales in the 150 principal markets have been $1,656,138$ quarters, agains $1,534,686$ quarters and $1,203,443$ quarters, the estimate fo the whole kingdom being 6,624,550 quarters, against 5,782,750 quarters in the corresponding period of last season and 4,839,200 quarters in 1879-80. Without reckoning the supplies of produce furnished ex-granary at the commencement of the season, it is estimated that the following quantities of whea and flour have been placed on the British markets since harvest The visible supply of wheat in the United States is also given:

1881-82. 1880-81. 1879-80. 1878-79. $\begin{array}{llllll}\text { Imports of Wheat.cwt.45,813,073 } & 43,743,925 & \mathbf{4 5 , 7 5 4 , 8 8 3} & 36,997,700\end{array}$ | Imports of flour...... |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Bo, |  |  |  |
| $, 462,681$ | $10,080,878$ | $7,998,169$ | $6,871,50$ | produce............28,706,500 $\frac{25,054,250}{81,982,254} \frac{20,969,750}{78,379,053} \frac{37,543,700}{74,722,802}$ Total. .............81,982,254

$78,379,053$
$74,722,802$
$81,412,903$ wheat and flour.... $1,056,226 \quad 1,079,124 \quad 1,154,74 \pm 1,486,722$ Result..............is $\begin{aligned} & \text { Av'ge price or English } \\ & \text { Wheat for season(qr.) }\end{aligned} \quad 46 \mathrm{~s} .8 \mathrm{~d} . \quad 43 \mathrm{~s} .0 \mathrm{~d} . \quad 46 \mathrm{~s} .8 \mathrm{~d} . \quad 40 \mathrm{~s} .6 \mathrm{~d}$. in the U. S.... bush. $9,400,000 \quad 15,000,000 \quad 20,400,000 \quad 15,691,433$

The following return shows the extent of the imports and ex ports of cereal produce into and from the United Kingdom during the first forty-one weeks of the season, compared with the corresponding period in the three previous seasons:

IMPORTE.

|  | 881-82. | 1880-81. | 1879-80. | 1878-79 |
| :---: | :---: | :---: | :---: | :---: |
| Wheat | ,813,073 | 43,743,925 | 45,754,883 | 36,997, |
| Barley | ,842,428 | 9,693,068 | 11,555,422 |  |
| Oats | , 8377 | 7,391,833 | 10,812, | 8,575 |
| Peas | 1,537,292 | 1,792,983 | 1,649,348 |  |
| Seans | ,414,827 | 1,881,773 | 21,785,855 | 26,07 |
| Flour.. | ,462,681 | 10,080,878 | 7,998,169 | 6,871 |
| EXPO |  |  |  |  |
|  | 1881-82. | 188C-81. | 1879-80. | 1878-7 |
| Wheat.............ewt. | 931,058 | 972,253 | 1,019,968 | 377, |
| Barley | ${ }^{123} \mathbf{6 2 8 7 2}$ |  | 27,223 81,519 | 839 |
| Oats. Peas. | ${ }^{628,451}$ | 570,264 |  |  |
|  | 33,720 | 36,733 | 42 | 11 |
|  | 94,654 | 204,800 | 385,852 |  |

Annexed is a return showing the estimated value of the imports of cereal produce into the United Kingdom daring the first nine months of the season, compared with the corresponding period in the three previous seasons :

1881-92. 1880-81. 1879-80.

| Wheat | $\begin{array}{r} 1881-32 \\ \mathbf{\& 2 5 , 0 2 2 , 4 3 5} \end{array}$ | $\begin{array}{r} 1880-81 . \\ 221,524,933 \end{array}$ | $\begin{gathered} 1879-80 . \\ \mathbf{~ 2 5 5 , 6 2 4 , 9 7 2} \end{gathered}$ | $217,375,461$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat. | $\begin{array}{r} 5,022,435 \\ 4,279,691 \end{array}$ | 2 $\begin{array}{r}1,9824,983 \\ 3\end{array}$ | $\begin{array}{r} \mathbf{E L 5 , 6 2 4 , 9 7 2} \\ 5,230,290 \\ , 623,556 \end{array}$ | - ${ }^{3,531,785}$ |
| Oats.......... | 2,587,968 | 2,485,061 | 3,643,356 | 445 |
| Peas.. | 582,941 | 700,725 | 643,356 851,104 | 4414 |
| Indian corn.: | 5,331,345 | $7,626,857$ 7868,246 | 6,521,798 | $\stackrel{\text { 6, }}{\mathbf{6}, 299,700}$ |
| Flour... | 6,705,071 | 7,868,246 | 6,577,829 |  |

The following return shows the extent of the imports of wheat and flour into the United Kingdom during the first nine months of the season, viz.: from September to May, inclusive, together with the countries whence the principal supplies were derived:

| Wheat. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1881-82. | 1880-81. | -80. | 8-79. |
| From- | Cut. | Owt. |  |  |
| Russia....... | 5,73,458 | 1,189,593 | 3,957,181 | 7,062,860 |
| Brit. N. America | 1,763,547 | 2,090,176 | 8,006,034 | 1,760,126 |
| Germany | 2,570,754 | 512,916 | 2,210,861 | 3,337,627 |
| France | 5,210 | 3,097 | 6,093 | 9,692 |
| Chili | 930,028 | 925,527 | 1,332,638 | 201,072 |
| Turkey, | 221,616 | 324,017 |  | 156,817 |
| Egypt | 249,016 | 979,978 | 1,925,648 | 356,968 |
| British Indi | 7,929,534 | 3,710,908 | 1,659,721 | 598,755 |
| Australia... Other countr | $\begin{array}{r} 1,449,753 \\ 65,334 \end{array}$ | $\left.\begin{array}{r} 2,801,027 \\ 80,668 \end{array}\right\}$ | 1,311,436 | 1,119,552 |
| Total | 44,318,377 | 40,792,587 | 42,712,100 | 35,262,519 |
| Flour. |  |  |  |  |
| Germany | 1,278,864 | 855,371 | 728,347 | 696,874 |
| France ............ | 206,031 | 201,085 | 222,706 | 264, 111 |
| United States ${ }^{\text {Brit. N. America }}$... | $4,721,706$ 164,617 | $6,654,617$ 32598 | 5,330,138 | 3,919,682 |
| Other countries | 1,645,709 | 1,761,633 | 1,277,720 | 1,601,784 |
| Total .... ...... | 8,01,6,927 | 9,798,690 | 7,823,127 | 6,684,609 |

English Market Reports-Per cable and for breadstuff and and for breadsturs and provisionat Liverpool, are reported by cable as follows for the week ending June 23 :

| London. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per oz...........d. | 5178 | 5178 | 5134 | $513_{4}$ | 513 | 513 |
| Consols for money | ${ }_{1007} 16$ | 100316 | 100316 | $9913_{16}$ | $999{ }^{16}$ | $9_{9911} 16$ |
| Consols for account. 3 ... | $1007^{18}$ 81.25 | ${ }^{1005}{ }^{16}$ | $1005_{18}$ 81.321 | ${ }_{81} 991{ }^{1} 16$ | ${ }_{01}^{991511}{ }^{\text {a }}$ | $9913_{16}$ 81.40 |
| Fr'ch rentes (in Paris) fr. | ${ }_{103}{ }^{1025}$ | 81.00 103 | ${ }_{103} 103{ }^{2}$ | $81 \cdot 35$ 103 | ${ }^{21} 1035$ | ${ }_{1031}{ }^{40}$ |
| U. S. $41_{28}$ of 1891.... ... | $116{ }^{1} 4$ | $116{ }^{1} 4$ | $116{ }^{1}$ | $116^{14}$ | $116{ }^{1} 4$ | $116{ }^{1} 4$ |
| U. S. 4s of 1907 | 123 | 123 | 123 | 123 | 123 | 123 |
| Erie, common st | $3{ }^{12}$ | 3714 | 3678 | $36{ }^{1}$ | $36{ }^{1} 8$ | 3678 |
| Illinois Central | 1375 | 1373 | 13714 | 137 | 1363 | $136{ }^{1}$ |
| Pennsylvania | 593 | $6^{6018}$ | 5934 | 592 | 5834 | 5914 |
| Philadelphia \& Read | 3012 | 31 | 30 | ${ }_{301}{ }^{1}$ | 30 | 31 |
| New York Central. | $133{ }^{1} 2$ | $135{ }^{1} 2$ | 13314 | 13314 | $1321_{2}$ | $1341_{2}$ |
| Liverpool. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| Flour (ex. State.. 100 lb . | $\begin{array}{ll} 8 . & d . \\ 13 & 9 \end{array}$ | $\begin{array}{ll} 8 . & d . \\ 13 & 9 \end{array}$ | $\begin{array}{ll}\text { 8. } \\ 13 & \text { d. } \\ 1\end{array}$ | $\begin{array}{cc}\text { s. } & \text { d. } \\ 13 & 9\end{array}$ | $\begin{array}{cc}8 . & d . \\ 13 & 9\end{array}$ | s. ${ }_{13}$ d. |
| Wheat, No. 1, wh. " | 102 | 102 | 102 | 102 | 102 |  |
| Spring, No. 2... " | 98 | 98 | 9 8 | 98 | 98 | 98 |
| Winter, West., n | 104 | 10 - | 104 | 104 | 104 | 105 |
| Cal. white. | 98 | 98 | 98 | 98 | 98 | 99 |
| Corn, mix., West. " | $\mathrm{Cl}_{6} \mathrm{I1}_{2}$ | $\begin{array}{ll}6 & 11_{2}\end{array}$ | 62 | 63 | $63^{19}$ | 65 |
| Porr, West. mess.. \% bbl: | 870 | $87{ }^{1}$ | 870 | 870 | 870 | 890 |
| Bacon, long clear, new.. | 58 0 | 58 0 | 58 0 | 59 | 39 0 |  |
| Beef, pr. mess, new, \% te. | 880 | 880 | 880 | 880 | 880 | 880 |
| Lard, prime West. \% $¢$ cwt. | 590 | 590 | 580 | 580 | 59 0 | 596 |
| Oheese, Am. choice, new | 58 0 | 580 | 580 | 580 | 580 | 580 |

## The following dividends have recently been aunounced:

| Name of Company. | Per cent. | When Payable. | Books Olosed. <br> (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| deailroade |  |  |  |
| Chic. R. I. \& Pac. (quar.) | \$175 | Aug. | July 1 to July 25 |
| Cinn. Ind. St. L. \& Chic. (quar)... | $11_{2}$ | July 15 |  |
| Del. Lack. \& West. (quar.) ........ | ${ }^{\$ 3}$ | July 20 | July 6 to July 20 |
| Northern Centr | 3 | July 15 | July 1 |
| cma. | 791 | July | June 16 to July 4 |
| ichmond Fred. \& Pot. <br> Do. on div, oblig, of $\$ 100$ |  | ${ }^{\text {July }}$ |  |
| Shore Lime...................... | 2 | July | June 23 to July 5 |
| Banks. |  |  |  |
| Bank of New Yor | 4 | July | June 21 to July |
| Bowery National | 5 | July |  |
| Central National | 4 | July | June 23 to July 4 |
| Hanover Natio | ${ }_{31}^{4}$ | July | June 25 to June 30 |
| Importers' \& Traders' | ${ }^{3}$ | July 1 | June 18 to June 30 |
| Irving National | 4 | July | June 20 to June 30 |
| Marine National | 4 | July | une 25 to June 30 |
| Market National | 4 | July | Jume 21 to June 30 |
| Mechanics', National | 4 | July | June 18 to June 30 |
| Mecreantile ${ }^{\text {a }}$ National | 3 3 | ${ }^{\text {July }}$ | June 27 to June 30 |
| Merchants' Exchange i | 3 | July | June 27 to June 30 |
| Metropolitan National | 5 | July | June 21 to July 10 |
| National Bank of C | 4 | July 10 |  |
| National Butchers' | 10 | July 1 | June 22 to June 30 |
| National City. | ${ }_{31}$ | July |  |
| National Park |  | July | June 21 to July 4 |
| National Ehoe |  | July | June 21 to June 30 |
| Ninth National | $3_{5}^{11_{2}}$ | July | June 23 to June 30 |
| Tradesmen's Na ational | ${ }_{31}{ }^{1}$ | July |  |
| Brooklyn Trust |  |  |  |
| Brush Electric | ${ }_{10}^{4}$ |  | June 27 to June 30 |
| Central T rust |  | July | June 21 to J |
| Mercantile Trust. | , | July 1 | June 26 to July 2 |

Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week, show an increase in both dry goods and general merchandise. The total imports were $\$ 10,918,124$, against $\$ 7,712,118$ the preceding week and $\$ 10,148,989$ two weeks previons. The exports for the week ended June 20 amounted to $\$ 7,034,879$, against $\$ 5,302,476$ last week and $\$ 6,504,682$ two weeks previous. The
(for dry goods) June 15 and for the week ending (for general merchandise) June 16; also totals since the beginning of first week in January

| W Week. | 1879. | 1880. | 88 | 1882 |
| :---: | :---: | :---: | :---: | :---: |
| D |  |  |  |  |
| Since Jan. $1 .$. | , | 7,805,490 | \$7,949,127 |  |
|  | $\begin{aligned} & \begin{array}{c} \$ 40,656,271 \\ 103,298,536 \end{array} \end{aligned}$ | \$60,627,050 $178,185,320$ | $\begin{aligned} & \$ 50,695,785 \\ & 1+8,317,539 \end{aligned}$ |  |
|  |  |  |  |  |
| In our report of the dry goods trade will be found the imports of dry goods for one week later. <br> The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending June 20, and from January 1 to date : <br> EXPORTS FROM NEW YORK FOR THE WEEK. |  |  |  |  |
|  |  |  |  |  |


|  | 1879. | 1880. | 1881. | 1882. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. Prev. reported. | $\begin{array}{r} \$ 6,836,094 \\ 140,714,616 \end{array}$ | $\begin{array}{r} \$ 9,781,293 \\ 170,745,577 \end{array}$ | $\begin{array}{r} \$ 7,709,059 \\ 170,310,542 \end{array}$ | $\begin{array}{r} \$ 7,034,879 \\ 140,367,151 \end{array}$ | Total 24 weeks $\overline{\$ 147,550,710} \overline{\$ 180,526,870} / \overline{\$ 178,019,601}{ }_{\$ 147,402,030}$

The following table shows the exports and imports of specie at the port of New York for the week ending June 17, and since Jan. 1, 1882 :
exports and imports of bpecie at new york.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan.1. |
| Great Britain | \$1,005,175 | \$24,359,973 | ¢..... | 104,998 |
| France................. |  | 2,524,750 |  |  |
| West Indies | 6,083 | 8,088 | 4,307 | 179,046 |
| Mexico.... |  |  |  | 86,226 |
| South America......... All other countries.... |  | $\begin{aligned} & 95,500 \\ & 68,900 \end{aligned}$ | 11,912 | 181,202 14,930 |
| Tetal 1882 | \$1,011,263 | \$27,138,371 | \$16,239 | \$566,020 |
| Total 1881 |  | 195.353 | 27,809 | 28,140,397 |
| Total 1880 | 2,361 | 2,073,474 | 35.576 | 1,785,014 |
| Silver. Great Britain. | \$142,200 | \$4,780,204 | \$... | \$26,279 |
| France... |  | 509,300 48,500 |  | 115,351 |
| West Indies |  |  | 46,335 | 761,497 |
| Mexico ....... |  |  |  | 323,476 |
| 8outh America-.... All other countries. | 8,923 | 57,012 | $\begin{aligned} & 2,766 \\ & \mathbf{3}, 300 \end{aligned}$ | $\begin{array}{r} 65,806 \\ 16,682 \end{array}$ |
| Total 1882........ | \$151,123 | \$5,395,016 | \$52,401 | \$1,309,970 |
| Total 1881......... | 120,000 28,460 | $5,070,503$ $2,304,436$ | 89,003 107,836 | 1,525,176 |

Of the above imports for the week in 1882, $\$ 2,041$ weme American gold coin and $\$ 22,462$ American silver coin. Of the exports for the same time, $\$ 7,088$ were American gold coin.
Railroad Construction (New).-The latest information of the completion of track on new railroads is as follows:
Atchison Topeka \& Santa Fe.-This company's New Mexico \& Arizona line is extended south by west to Crittonden, Áriz., 40 miles.
Atlantic \& Pacific.-Extended from Canyon Diabolo, Ariz., westwand to Wiluams, 66 miles.

Gon \& Kansas City.-Extonded from Laclede, Mo. Galveston Harrisburg \& San Antonio.-Track on the El Paso Division is laid to a point three hundred and twenty-nine miles east by south from El Paso, Tex., an extension of 39 milles.
Nevada \& Oregon.-Traok laid from Reno, Nev., northward 19 milee. Gauge, 3 ft.
Fard to Turn of Georgia.-Extended from Clarkesville, Ga., northWarorthern Pacific.-On the Pelican Rapids Branch track is laid from Fergus Falls, Minn., northward 11 miles. Oregon Railway \& Navigation Company.-The track on the Bater City Branch is extended east by south to the second erossing of the Umatila, 29 miles
-Extended from Toronto, Kan., west Ward to Eureka, 1912 miles. track is laid from St. Cloud, Minn., eastward 10 miles.
Sian Joaquin \& Sierra Nevada.-Completed from Lodi, Cal., west to Woodbridge, 3 miles.
Saratoga Mt. McGregor \& Lake George.-Track iaid from Saratoga Seaboard \& Raleigh.-Track laid from Wiliiamston, N. C., west 3 miles. Southern Pacitle.-Track is laid on the Colorado River Branch from Mohave, Cal., westward 21 miles.
Stony Clove a Casin Mountain.-Extended from Tannersville Junction, N. Y., north by west to Hunter, 2 miles.
This is a total of 288 miles or new railroad, making 3,965 miles thus $1881,1,768$ miles in 1880,732 miles in 1879,482 miles in 1878 time in miles in 1877,656 miles in 1876,336 miles in 1875,503 miles in 1874 and 1,387 miles in 1873 .-Railroad Gazette.
-The attention of investors is called to the advertisement of the Comptroller of the city of Cincinnati in another column, offering for sale certain bonds of that substantial municipality. It is hardly necessary to remark that the credit of Cincinnati is the highest, and the city debt is very small.
-Officers of the Lehigh \& Hudson Railroad state that this important connection between the coal fields of Pennsylvania and the New England States, via the New York \& New England Railroad, will be fully completed by July 15th, and in running order August 1st.
Auction Sales.-The following were sold at auction this week :
10 Brooklyn Life Insurance Co., $\$ 100$ Shares.

ch...
......... $\therefore . .429 .113$

## The ginakers' Gazette.

## MEP Dividends.are given on the precediny paqe

NEIV YORK, FRIDAY, JUNE 23, 18צK-5 P. M.
The Monev Market and Financial Situation.-The shipments of gold from New York this week have been about $\$ 1,400,000$, and for to-morrow's steamers nothing is reported. The passage of the bank charter bill in the Senate, and its probable reference to a conference committee of the two Houses for agreement on the amendments, is about all that could have been expected this week, and there is now a good prospect that the bill will soon be passed.

The general strength of the stock market has been well sustained since the large advance of last week, and althourh there have necessarily been some temporary reactions, the tone has been stronger than might have been anticipated after such a sharp rise, in which the purchases of shorts played an important part.

The winter wheat crop in a great part of the country has now passed its period of uncertainty, and in Missouri, Kansas, \&c., harvesting is in active progress. The reports are excellent, and the supply of new wheat in the market will soon be abundant.

The lakor strikes have been brought more directly under the consideration of railroad managers and stockholders, by the resistance of the freight handlers at the trunk line termini in New York, who demand 20 cents per hour instead of 17 cents, and have occasioned much inconvenience in the shipment and receipt of freight over those roads. We do not uphold the righteousness of strikes, and by no means the unlawful violence often practised by strikers towards non-union men or towards employers; but when a workingman who is supposed to represent an average family of five persons, asks that he may get 20 cents an hour for employment that is not regular, his demand does not seem altogether unreasonable to an outsider. Granting that the men are not furnished with work during one-fifth of their time, and the wages would amount to $\$ 10$ per week, or about $\$ 500$ per year. Does this appear to our railroad officers to be an exorbitant sum for the support of five persons, when pork is $\$ 20$ per barrel, flour $\$ 9$ per barrel, butter 25 cents per lb., and rents 25 per cent higher than last year? We believe that the workingmen often prejudice the public against them rather by their violence, foolishness and uproariousness, than by the absolute unfairness of their demand for wages.

The money market has been easy within a range of 2@21/2 per cent for call loans on government collateral and $21 / 2 @ 4$ per cent on stock collaterals. Prime commercial paper of two o four months sells at 5@51/2 per cent.
The Bank of England weekly statement on Thursday showed a gain of $£ 664,000$ in specie, and the percentage of reserve to liabilities was $461-16$ per cent against $447 \%$ last week; the discount rate remains at 3 per cent. The Bank of France gained 15,707,000 francs gold and 906,000 francs silver.
The New York City Clearing-House banks in their statement of June 17 showed an increase of $\$ 3,502,075$ in their surplus reserves, the total surplus being $\$ 8,637,400$, against $\$ 5,135,325$ on June 10.
The following table shows the changes from the previous week and a comparison with the two preceding years:

|  | $\begin{gathered} 1882 . \\ \text { June } 17 . \end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { Differ'nces fr'm } \\ & \text { previous week. }\end{aligned}\right.$ | $\begin{gathered} 1881 . \\ \text { June } 18 . \end{gathered}$ | $\begin{gathered} 1880 \\ \text { June } 19 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loans and dis. | \$317.465.000 | Dec. 9902,500 | \$316.566,600 | 286,075,100 |
| Specie | 57,881.900 | Inc. 3,510,000 | 75,611.000 | 64.450.000 |
| Circulation. | 18.502 .000 | Dec. 90,100 | 19,305,300 | 19,69 4.900 |
| Net deposits. | 304.612.000 | Inc. 3,976.100 | 344,307,600 | 278.146,700 |
| Legal tenders. | 26,905.500 | Inc. 986.100 | 18,474,300 | 22,064,300 |
| Legal reserve. | \$76,153,000 | Inc. \$994,025 | \$86.076,900 | \$69,536,675 |
| Reserve held. | 84,790,400 | Inc. 4,496,100 | 94,035,300 | 86,514,300 |
| Surplus....... | \$9,637,400 | Inc . $\$ 3.502,075$ | \$8.009,400 | \$16.977.625 |

Foreign Exchange.-The market for foreign exchange was strong enough to admit of the shipment of $\$ 1,420,000$ gold by the mid-week steamers, or at least not weak enough to prevent it. To-day there is little doing, and the tone is rather weak, the actual rates on prime bankers' 60 days sterling bills being $4853 / 4 @ 486$ and for demand $4881 / 2 @ 4883 / 4$, with cable transfers 489@4 891/4, and prime commercial bills 4841/4@4 841/2. The actual rates for Continental bills are as follows: Francs 5183/4@5 181/8 and5 155/8@5 15; Marks 947/8@95 and $955 / 8 @$ 953/4; and Guilders 40 3-16 and 40'4-16.

New York exchange was quoted to-day as follows at the places named : Savannah, buying, par, selling, $1 / 6 @ 1 / 4$ premium; Charleston, buying, $1 / 8$, selling, $3-16 @ 1 / 4$ premium ; New Orleans commercial, 150 discount, nominal; bank, 200 premium, nominal ; St. Louis, 75 premium; Chicago, 50 premium; Boston, 9d.@20 premium.
United States Bonds.-There has been rather more activity in government bonds and some movement in the $31 / 2$ per cents, owing to the passage of the amended bank charter bill in the Senate. The eleventh section now reads as follows:
SEC. 11. That the Secretary of the Treasury is hereby authorized to centum interest, and to issue in exchange therefor resistered bonds of the UnitedStates of the denominations of $\$ 50, \$ 100$, $\$ 500, \$ 1,000$ and $\$ 10,000$, of such form as he may prescribe, bearing interest at the rate of 3 per centum per annum. payable quarterly at the treasiry of the United states. such bonds shail be exempt from all the United States; provided that the and be payable at the pleasure of
fore issued bear paid so long as any bonds of the United States hereto which shall te redeemable at the pleasure of the United States, shand outstanding and uncalled. The last of the sard bonds originally issued and their substitutes, shall be first called in, and this order of payment ill been paid.
It will be observed that this only says the 3 per cents shall not be called in so long as other bonds, \&c., redeemable at the pleasure of the United States remain outstanding.
The closing prices at the N. Y. Board have been as follows:

|  | $\left\|\begin{array}{l}\text { Interes } \\ \text { Periods }\end{array}\right\|$ | June | June 19. | $\begin{gathered} \text { June } \\ 20 . \end{gathered}$ | June 21. | $\begin{aligned} & \text { June } \\ & 22 . \end{aligned}$ | June 23. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 68, continued at 312.. | J. \& J. | 100 | ${ }^{-997}$ | ${ }^{1001}{ }^{1}$ | +100 | 100 | 100 |
| 5s, contimued at $31_{2} .$. | Q.-Feb. | * 10118 | $1011_{2}$ | 1013 | 1015 | 1013 | 1015 |
| $41_{183}, 1891 . . . . . .$. reg. | Q.-Mar. | ${ }_{*} 11418$ | ${ }^{+1141}{ }^{1}$ | ${ }_{+}+1141_{4}$ | ${ }^{\star} 114{ }^{\text {d }}$ | ${ }^{1} 1141_{4}^{4}$ | ${ }^{1} 114{ }^{8}$ |
| $4^{129} 29,1891 \ldots . .$. coup. | Q.-Mar. | ${ }^{*} 114^{1} 8$ | ${ }^{1} 114^{1} 8$ | $+11414$ | ${ }^{*} 114{ }^{4}$ | +114 | 1144 |
| 4s, 1907........... reg. | Q.-Jan. | * $119{ }^{\circ}{ }^{\text {c }}$ | * 11938 | $119{ }^{1}$ | *11912 | 11912 | 119 |
| 48, 1907...... соир. | Q.-Jan. | 12012 | ${ }^{+12038}$ | ${ }_{*} 120{ }_{2}$ | ${ }^{12038}$ | $120{ }_{2}$ | 12038 |
| 6s, cur'cy, 1895..reg. 68, cur'cy, j $836 . . r e g$. | J. \& ${ }^{\text {J }}$ J. | *129 $\times 130$ | $\times 129$ $\times 130$ | $* 129$ $* 130$ | $*$ $* 139$ $* 130$ | ${ }^{*} 129$ | + ${ }^{\times 129} \begin{aligned} & 129 \\ & \times 130\end{aligned}$ |
| 6s, our'ey, 1897..reg. | J. \& J | * 131 | ${ }^{*} 131$ | *131 | *131 | $\star \times 131$ | ${ }^{*} 130$ |
| 68, cur'cy, 1838.rerg. | J. \& J | +132 | $\cdot 132$ | *132 | *132 | ${ }^{\star} 132$ | +132 |
| 68, cur'cy. 1399..res. | J. \& J | *133 | +133 | -133 | *133 | *133 | *133 |

State and Railroad Bonds.-There have been larger trans actions in Louisiana consols this week and they close to-day at $693 / 4$. Tennessees were not sold to-day, but closed yesterday Par
Railroad bonds have been more active on a well-distributed business in the New York market, and with large transactions in Philadelphia \& Reading bonds in Philadelphia. As all the old bonds, whether mortgage bonds or not, constitute an obligation of the company, it is obvious that the interest on al must be paid if the company is to maintain its credit; and hence all the junior issues have jumped up this week, as the payment of back interest on the general mortgage and income mortgage bonds was begun.

Railroad and Miscellaneous Stocks.-The stock market has been well sustained when we consider the remarkable advance of last week, and the fact that there has been no essential change in the commercial situation.' It does not appear that the rise was produced merely by a temporary rush to cover short contracts, but while that influence unquestionably helped the advance, and made it more sudden, there was also strong purchasing on the bull side. The principal reaction from the best prices made has been led by Louisville \& Nashville and Denver \& Rio Grande, and in regard to the first named it was known that there was dissension in the board of directors and that two members had resigned. This led to all sorts of damaging rumors, which, however, met with a persistent denial at the office, and an assertion that the next dividend would be paid. But even if it is paid, there will now be some suspicion that it is like the Wabash dividend of November, 1881. The Denver \& Rio Grande stock, having passed its dividends, is easily depressed, and the increased obligations are not known to be balanced by a corresponding increase in net earnings. The St. Paul-stock is stronger than last week, and it is reported on good authority that Mr. Vanderbilt has recently bought quite a block of it; it is also stated quite positively at the office that the 10 per cent stock to be issued against undivided profits will be distributed as a stock dividend. We regret to say that last week we were misled by a very direct and positive statement published that a leading director had made quite a different assertion. The account even gave the report of a personal interview and the very words used, but it has since been sonal interview and the very words used, but ing
The Philadelphia \& Reading movement lias been c mong the great events of the week, and the stock has been exceptionally strong and active, as well as the bonds. The prospectus for a loan of $\$ 13,000,000$ of the new five per cent consolidated mortgage was issued Friday morning, but as to actual work accomplished by Mr. Gowen the public yet has absolutely no certain information, and amid the bushels of rumors the only grain yet of solid hard fact consists in the cash now being paid out on the over-due coupons, as above stated.
At the N. J. Central election to-day Mr. E. C. Knight voted 98,000 shares, and the following is the ticket elected: Henry S. Little, John Kean, Edward Clark, Sidney Shepard, Samuel Sloan, Robert Garrett, Franklin B. Gowen, Theodore F. Randolph and Edward C. Knight.

The following is a statement of receipts and expenses of the Nashville Chattanooga \& St. Louis Railroad for the month of May and for eleven months-July 1, 1881, to May 31, 1882.

| Reccipts-Passage.... | $\sim$ May |  | -11 months. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \$38,014 | \$1281. | $1881-82$. $\$ 174.813$ | $\begin{array}{r} 1890-81 . \\ \$ 171.588 \end{array}$ |
| Freighit. | 87,803 | 116, 204 | 1,178,097 | 1,416,474 |
| Mail. | 3,623 | 3,623 | 39,863 | -39,392 |
| Rents and privileges | 8,114 | 1,922 | 70,930 | 21,961 |
| Total | \$135,556 | \$164,430 | \$1,763.706 | \$1,949,419 |
| Exp | 81,193 | 100,015 | 1,039,735 | 1,185,180 |
| Surplas | \$54,363 | \$64,415 | \$723,970 | \$764,239 |
| Int'st on bonded debt and taxes........... | 45,691 | 39,479 | 498,748 | 433,036 |

The following statement of earnings and expenses of the
Norfolk \& Western Railroad is for May and the five months ending May 31
Gross earnings.
Expenses......

$$
\overbrace{\$ 1882 .}-12 a y{ }_{\$ 149,603}^{18}
$$

Net earnings.
bange in priges at the n. Y. stock exchange for the week, and since Jan. 1, 1882.


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


New Fork Local Securities.


Gas and City Railroad Stocks and Bonds.
[Gas Quotations dy George H. Prentiss, Broker, 11 Wall Street.

| ab Companiea. | Par. | Amount. | Period | 世ّ | Date. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brooklyn Gas Light Co.......... | 25 | 2,000,000 | Var. |  |  | 08 | 0 |
|  | 1, 200 | 1,200,000 | A. \& 0 | 23 | Jan. '88 | ${ }^{68}$ | ${ }^{70}$ |
| Harlem. | 1, 50 | 1,850,000 | A. \% | 7 | Fe | 95 | ${ }_{78}^{110}$ |
| Jersey City | 20 | 1,850,000 | J. \& ${ }^{\text {a }}$ | ? | Jan.: | 186 | ${ }^{17}$ |
| Manhattan. | 50 | 4,000,000 | J. \& J. | 5 | June | 28 | 212 |
| cetrupolitan. | 100 | $\left\lvert\, \begin{aligned} & 2,50,000 \\ & 1 \end{aligned}\right.$ | M.\& S. | 4 | May, | 165 | 170 |
| Matarl, N. Y | 100 | $\left\|\begin{array}{l} 1,000,000 \\ 5,000,000 \end{array}\right\|$ | Quar. | 116 | Apr., | 92 | ${ }^{19}$ |
| do bond | 1,000 | 1,000,000 | F.\& A. | 31/2 |  | 100 | 103 |
| Nassua, Brooklyn | 25 | 1,000,000 | Var. |  |  | $\stackrel{\text { \% }}{0}$ | 52 |
| New ${ }^{\text {dor }}$ Ork | ${ }^{\text {Var. }}$ | 7,000,000 | M. \&N. | $51 / 2$ | May, |  | 195 |
| People's ¢ Brool | 10 | 1,000,000 | S. \& J. | 316 | Jan., | 40 | 47 |
| Bonds | 1,000 | - 375,000 | M. \& N. | 7 | 1597 | 105 | 107 |
| Bonds | Var. | 125,000 | Var | ${ }^{6}$ | 1800 \& | 80 | 90 |
| Central or New | 50 | 486,000 | F. \& A. | 3 | Jan., 8 | 75 | 5 |
| Wulisamsburg | 50 1,000 | 1,000,000 | Quar, | 14818 | Feb. ${ }^{\text {y }}$ '82 | 55 | 60 104 |
| Metropolitan, Br | +100 | 1,000,000 | M. \& N . | 23/6 | Jan., '82 | 65 |  |
| Municipal | 100 | 8,000,000 |  | 3 | May, '82 | 175 | 180 |
| Fulton Municlpal.. | 100 | [1,500,000 |  | B |  | 105 | 110 85 |
| 45 Broadway.] |  |  |  |  |  |  |  |
| Bleecker St:\& Fult. Ferry-St'k | 100 | 900,000 | J. \& J. |  | J | 25 | 261/2 |
| Broadway \& Seventh | 1,000 100 | 898,000 |  | ${ }_{2}^{7}$ | Aly |  |  |
| 1 1st mortgage | 1,000 | 1,500,000 | \& ${ }^{\text {d }}$ | 7 | June '8 | 3 | 1 C 4 |
| Brooklyn City-Sto |  | 2,000,000 |  | 338 | May, | 5 | 110 |
| 1st mortgage. | 1,000 | 300,000 |  | 7 | Ar |  | 110 |
| Broadway (Brooklyn) | 100 | 200,000 400,000 |  | ${ }_{2}$ |  | 0 |  |
| 18 m mortgage bonds | 1,000 | 300,000 |  | 7 |  | 108 | 110 |
| Bushwick Av. (B'klyn)-Stock. | 100 | 500,000 | J. | 236 | Apr | 35 | 15 |
| Central Pk. N. \& E. Riv.-Stock | 100 | 1,800,000 |  | ${ }_{7}^{2}$ | Apr. 'si | 8 | 145 |
| Christopher \& Tenth St.-Stock | 1,000 100 | 1,200,000 | D. | 216 | Fec.190 | 116 | 110 |
| Bonds | 1,000 | 250,000 |  | 7 |  | 1100 | 110 |
| Dry Dock E.B.\& Batt'ry-Stock | 100 | 1,200,000 | . | 4 | May, 82 | 210 | 245 |
| 1st mortgage, consolidate | 500\& | 1900,000 |  | 7 | June, '8 | 5 | 114 |
| Eighth Avenue | 100 | 1,000,000 |  | ${ }_{7}$ | Apr., '88 | 0 | iio |
| ced St. \& Gran | 1,000 | 203,000 | M | ${ }_{8}$ | Man., '81 | 100 | i10 |
| 1 st mortgag | 1,000 | 238,000 | A. 0 . | $?$ | Apr., | 110 | 115 |
| Central Cross Town-Stock | 100 | 800,000 |  |  |  | \% | \% 1 |
| 1st mortgage | 1,000 | 200,000 | M. ${ }^{\text {N }}$. | 7 | Nov. 1904 | 03 | 108 |
| Houst.West St.\& Pav.F'y-St' $\mathbf{k}$ 1st mortgage | 100 | 50 |  | 7 | Juily. 98 | ${ }_{05}$ |  |
| Second Ave | 100 | 1,199,500 | J. ${ }_{\text {a }}$ | 1 | Jan., 82 | 50 | 155 |
| 8 d mortg | 1,000 | 150,000 | A. ${ }^{\text {d }}$ | 7 | Apr., '85 | 1 |  |
| Consol. con | 1,000 | 1,050,000 |  | 7 | Nov., '88 | 7 | 108 |
| stath Avenu | 200\& 100 | 200,000 | M. ${ }^{\text {d }}$ N. | 5 | Mar., ${ }^{\text {Sept }}$ |  | 260 |
| 1 1st mortgag | 1,000 | 500,000 | J. | 7 | July. 'yo | 10 | 115 |
| Third Avenu | 100 | 2,00 |  | 5 |  |  |  |
| Twenty-th | 1,000 100 | 600 |  |  | Feb, ${ }^{\text {a }}$ |  |  |
| 1et mortga | 1.000 | 250,00 | M. | 7 | May, '93 |  | 115 |

Quotations in Boston, Philadelphia and Baltimore.

| seoubitiss. | Bid. 48 | smouritise. | Bid. 40 |
| :---: | :---: | :---: | :---: |
| st m | 18 | do |  |
|  | 18 |  |  |
| ric \& Pacin ${ }^{2}$, 68. income.... | .... 29 |  |  |
| ton \& Albany? |  | Chartiera ${ }^{\text {neal }}$ |  |
| ${ }_{\text {do }}{ }^{\text {a }}$ |  | Connecting | 116 |
| ston ${ }_{\text {d }}^{\text {d }}$ Lowell ${ }_{68}{ }^{\text {788.}}$ |  | Delaw | $12{ }^{\circ}$ |
| oston © P |  |  |  |
| ri. ${ }_{\text {do }}{ }^{\text {M }}$., land |  |  | Io |
|  | ... 104 |  | 00 |
| cago Burl. ${ }_{\text {der }}$ Quinic | 3\% | H. \& B. T. $18 \mathrm{st} \mathrm{m.78}, \mathrm{gold},{ }^{\text {a }}$ O. |  |
| nic.e Prasumpsic, | ${ }_{5}{ }^{3}$ | thacas Athens ${ }^{\text {cost }}$ | ... ${ }^{86}$ |
| California southern | $80{ }^{80} 8$ | Junctio | 02 |
| Lern, Mass | $1 i 2$ |  | $\ddot{20}$ |
| Hartford \& Eri | 50\% 513 | do | 120.3 |
| K . City Lawrenc | 10236 |  |  |
| Sah. City St | $10710{ }^{\text {10, }}$ |  |  |
| Mass Central | 4248 | Little Pchuylkill, 1 |  |
| Mex Yors Cent | 104 | North. Penc., 18 | 107 |
|  | ${ }_{11378}^{118}$ i1346 |  | … ${ }^{\text {a } 20}$ |
| exico \& |  | do gen |  |
|  |  | do | 103 |
|  |  |  |  |
| Ark | iiö | - | 20 |
| Rutland 68,18 | 104 |  |  |
|  | -. 104 |  |  |
|  | 356 |  |  |
| ${ }^{\text {c }}$ A Alb |  | Pa.\& N.Y.Y.C. \& RR. 78.18 | 124 |
| on thow |  | Perkiomen 1 st m. 6 8,cou | 05 |
| Boston \& Maine | 147. ${ }^{19} \mathbf{1 9}$ | do drie cons. mort. 6 g. 920 |  |
|  |  | po do 58,1920 | 03 103, |
| Chic. © W. M1c |  | Phia. Newt'n \& N.Y..18t, ${ }^{\text {a }}$ | 23 |
| Cin. Sandusky | ${ }_{98}$ | do ${ }^{\text {did }} \mathrm{m}$ | iii |
| Connecticut |  | do cons.m |  |
| Conn. ${ }^{\text {a }}$ P | ${ }^{90}$ | do cons.m. | $1 i 2$ |
| ${ }_{\text {coid }}$ |  | do imp. |  |
| Eastera (New Ham |  | do gen. | 01 |
| Fitchburg | $\ddot{3} 3$ | do dis b |  |
|  |  | , | 104 |
| cotte | $\cdots$ | do conv. 78 , |  |
| Iowa Falle | 4 | Phil. Whlm. \& Bait. 48 |  |
| Maine centr | 67 70 | Pltti.Cln.\&St. L. 78 , |  |
| nchester ${ }^{\text {a }}$ | i.. ... | Pitts | ${ }^{6}$ |
| Mar. Hoa | 1184/2 | Rich. |  |
| as | 596 | Shamo |  |
| New Yoris | 108 | bu | 95 |
| No | i600 | ${ }_{\text {do }}{ }^{\text {daz }}$ | 25 |
| Oqdensb. \& L. Cham | 32 | Gen. ${ }_{\text {ctorn'z, }}$ | 10 |
| Old Colons........? | 16 | ${ }^{\text {do }}$ |  |
| Portiand Paco | 25126 | do con | :. 95 |
| Rutiand. preter | 23x | do inc. | 95 |
| Revere Beach \& Lyn | 12 | Union ${ }^{\text {a }}$ TItusv. |  |
| Tol. Cin. \& St. Louls |  | Un |  |
| Vermont \& Massachu | ¢ั̆ | West Chester co |  |
| Wisconsin Centr | 1316 | West Jersey 68, deb, |  |
| PHILio DELPRHia... |  |  |  |
| PTATE $\triangle$ ND OITY |  | ${ }^{\text {do }}$ eey cons ${ }^{\text {cose }}$ | 108\% |
| na. 5 s , ne |  | tern Penn. R |  |
| do 48. rez., 91 | . $\quad .$. | do gen.m. 7 s, cp.,.i90i |  |
|  |  | canal |  |
| do. 63 , untaxe |  | Ches. \& D |  |
| do 48, ree |  | do |  |
| do dio ${ }_{\text {ds, reg., }} 190$ | 13 |  |  |
| hailmoad bt |  |  |  |
| Allegheny Valley $\because . .$. | ${ }^{5} 5$ | Mennoylvania 6s, co:a., :910.: | \%2 |
|  |  |  |  |
| Camden \& ${ }^{\text {d }}$ Stan | 4 | do 2 dm .68 , reg., 190 . |  |
|  | 23 |  |  |
|  | ${ }^{54}$ - ${ }^{3}$ |  | 98 |
| Delaware © ${ }^{\text {B }}$ | 129 | 1.E\&.Coal\&Ir'n deo.78,42* |  |
| East Penasylvan | ii | do mort., 78, 1892-4... | 88 |
| Elimira ${ }_{\text {do }}$ | 58 | BALTIMORE. |  |
| Har.P. Mt. Joy \& Lance | ${ }_{13}{ }^{1}$ | d |  |
| Huntingdon \& Broa | -188 ${ }^{28}$ | do ${ }_{\text {do }}^{\text {do }}$ 68, 888960 , quart | ii iiz\%/3 |
| Lehigh Valley. | 59 | do 69, pari, 1890 , | 28 |
| Little ${ }^{\text {do }}$ Sch | - 77669 |  |  |
| 41 | ${ }_{53}^{63}$ | do 68, ${ }^{\text {d }}$ | 8 |
| Nesquehoning |  |  |  |
| Nor do | 50. | Norfolk mater, 88. |  |
| Nortuern C | 93 |  | 194 |
| Penisilvan | 57\%9 571/6 | do ist |  |
| Philadelphta | iii 1.. |  |  |
| Pnila. Newtown ${ }^{\text {a }}$ | 29\%6 203 | do Parker | 10 |
| Pniladelphia |  | Northern Central. | $\frac{38}{17}{ }^{471 / 4}$ |
| Philas.W0iming. © Baitil |  | Central Ohio common . ....50 | 47 |
| Pittsb. Cin. Es. st. Louis, | 20 | Pittsbu g \& Connellsvill |  |
| st. Paul do Duluth do pref | 182 |  | $1 \mathrm{C} 36 . . .0$ |
| United N. J. Compan West Chester consol |  | n. \& Baltimo |  |
| West Jersey. | 46 | Pitteb. ${ }^{\text {d }}$ |  |
| West Jersey a Atiainic | 28 .... | Northern |  |
| canal stoces. | 37\% 38 | gld |  |
| Peaneylvan!a. |  |  |  |
| schuylkill do Navigation.... | 1278 | do M. 18 |  |
|  |  | ${ }^{\text {do }}$ 2d | iö76 |
|  |  | do 2d m..gr.by wico.jej |  |
| inc. 78, e |  | cin. 78. |  |
|  |  | $\begin{aligned} & \text { ud, m. } \\ & \text { and } \end{aligned}$ |  |
| do ${ }_{\text {amam }}{ }^{\text {3d m m }}$ |  | R. 1 lst , gia |  |
|  |  |  |  |
|  |  | do bonds...........: |  |

Railroad Earnings.-The latest railroad earnings and the totals from January 1 to latest date are given below. The atatement includes the gross earnings of all railroads from ing "Jan. 1 to latest date" furnish the gross earnings from Jan. 1 to, and including, the period mentioned in th second column:

| Roads. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or ifo | 1882. | 1881. | 1882. | 1881. |
| Ala.Gt.Southern |  | $54,853$ | $52,304$ | $308.050$ | $295.117$ |
| Atch.Top.\& S.Fe |  | 153,611 1 1, | +6.12 | 5,653.718 | 4,198,657 |
| Bost. \&N.Y.A.-L. |  | 24,94 59,3 | 22,884 50,515 | 941, $\begin{array}{r}9,710 \\ \hline 1\end{array}$ | 86,205 193,191 |
| Bur.Ced.R.\& No. | 2 d wk ${ }^{\text {a }}$ në | 53,680 | 50,260 | 1,181,299 |  |
| Cairo \&t St. Louis | 1stwk | 8.464 | 9,050 | 152,461 | 182,797 |
| Cent.Br.Un.Pac. | May | 2,353,000 | 2,091,411 | 9,952,144 | 8,730,543 |
| Cliesap. \& Ohio. | May | 255,939 | \% 5 | 1,126,637 | 1,05 4 , 788 |
| Chicago \& Alton | 2 d | ${ }^{143,078}$ | 142,5\% | 3,109,254 | 2,907,319 |
| Chic. Bur. \& 8 |  | ${ }_{(1,530,838}^{31,132} \mathbf{1}$ | $\begin{array}{r}1,574,37 \\ 36,22 \\ \hline\end{array}$ | 6,213,189 | 5,335,289 688,010 |
| Chic. \& Gr.Trunk | Wk.J'ue 10 | 35,548 |  |  |  |
| Chic. Mil. \& St. P. | 2d wk J'ue | 3:77,00 | 406,700 | 8,320 | 6,196,354 |
| Chic. \& Nort | 2d wh Jone | 478.140 | 487,454 | 9,426,986 | 7,710,477 |
| Ch.St.Y. Mrin. ${ }^{\text {d }}$ | April | 126,814 | 111,247 | ${ }^{2} 174,950$ | $1,463,722$ 37012 |
| Cin.Ind.St.L. | May | 199,110 | 191,09 | 1,016,923 | 919,780 |
| Cincinnati South | May | 208,188 | 177,125 7,916 | ${ }_{211,170}^{967,585}$ | 801,587 |
| Clev.Akronst | 1stwk J'ne | 48,80 | 42,453 | $1.0988,107$ |  |
| Denv. $\otimes$ Rio Gr. | $3{ }^{3}$ wk J'ne | 123,521 | 156,8 | 2,998,216 | 2,336.725 |
| Des M. \& Ft. D. | 3d wh May | -5,933 | 6,189 24.634 | 141,840 | ${ }_{5}^{114,717}$ |
| Det. Lan \& \& No.: | listwk J'ne | 21,9 | 23,769 | 486 | 402,672 |
| Eastern | April | 258,835 | 244,998 | 945,568 | 874,340 |
| E.Tenn.Va.\&Ga | may | 231,146 | 2081 |  |  |
| Europ.s No.Am. |  | 63,371 | 55 |  |  |
| Flint \& P M Marq. | May | 176,137 | 160,706 | 89,412 | $744.07{ }^{\text {b }}$ |
| Gal.Har.\&S | wk J'ne | 29, | 18,213 | 544.601 |  |
| Grand Truuk.. | Wk.J'ne 10 | $\begin{array}{r}217,231 \\ 93 \\ \hline 150\end{array}$ | 215,129 | 4,672,965 | 4,730,320 |
| Great Western. | Wk.Jne, ${ }^{\text {a }}$ | 7 | 8,110 | 2,164,590 | 2,155, 32 |
| Gr.anibal\& St.Jo | 2 a wh J'ne | 37,242 | 44,554 | 820,067 |  |
| Hous.E.\&W.'Tex | May | 23,057 | 11,708 | 98 |  |
| Hinnois Cen.(III.) |  | 534,98 139,7 | 145,49 | 2,682.520 | 2,436095 613,226 |
| Do (Iowa) | day wh Jöe | $\begin{array}{r}139,766 \\ 45,048 \\ \hline 81\end{array}$ | 1457,414 | 1,061,693 | 1,048,996 |
| Iut. \& Gt. Nort | 2d wk J'ne |  | 39,797 | 1,213,670 | 1,046,883 |
| Iowa Central | May | 84,417 | 74,067 | 445.512 | 300,538 |
| K.C.Ft.s. \& Guit | istwk Jne | - | 29,213 | 68 |  |
| K. Erie \& West' | 1stwk J'ne | 23,878 | 28,465 | 550.483 | 526,008 |
| L. R. ${ }^{\text {d }}$ Ft.Smith |  |  |  |  |  |
| Long Islan | 2 d wk J'ne | 51,499 | 35,686 | 819.565 | 718,945 |
| Louisv. \& Nashv. | 2 d wk J'ne | 194.280 | 199,600 | 5,292,37 | 4,644,330 |
| Maine Central. | $\mathrm{Apray}_{\text {May }}$ | 165,578 | 153,353 | 615.570 284,134 | 556,474 |
| Mar.L.Shld West | 3 d w ${ }^{\text {J }}$ 'ne | 16,235 | 11,194 | 386,39 | 223,418 |
| Minn. ${ }^{\text {d St. Louis }}$ | 2 d wk May | 22,790 | 20,038 | 490, 159 | 270,243 |
| Mo. Kan. \& Tex. | 2d wk J'ne | 193.38 | $\begin{array}{r}97,129 \\ 145 \\ \hline\end{array}$ | $\stackrel{2}{2,992}$ |  |
| Missouri facinc: | May | 137,645 | 145,503 | 2,955,15, | -981.332 |
| Nashv.Ch. \& St.L |  | 135,556 | 16.,430 | 767,671 | 924,675 |
| N. Y. \& N. En, | w1 | ${ }^{\text {c4. } 4.034}$ | 54,029 |  |  |
| N. Y. Pa, \& Ohio | ${ }_{\text {Apr }}$ | 450,335 185,322 | $478,2$ | 1,739,6 | 1,812.340 |
| Norrolk \& West | $\begin{array}{\|l\|} \mathrm{Map} \\ \text { Api } \end{array}$ | 435,1299 | $\begin{aligned} & 149.60 \\ & 4872 \end{aligned}$ | 1,686,242 | 1,703,992 |
| Northern Pacitic | 2d wh J'ne | 143,300 | 96.140 | 2,198,032 | 1.079,190 |
| Ohio Central. | 1stwk May | 19,065 | 9.895 | 309,531 | 176,923 |
| Ohio Southern | 2 dak J'ne | 36.344 |  | ${ }_{1,844,600}^{157}$ | 1,391,293 |
| Oregon R.\&N.C | May | 3,855,850 | 3,760,372 | 14,448,214 |  |
| Peoria Dee. \& Ev. | 2 d wh J'ne | 13,817 | 11,863 | 337, | 254,491 |
| Philadelp. \& Erie | e April | 277,851 | 293,323 | 1,042,135 | 1,028,700 |
| Phila. \& Reading |  | 1,703.469 |  |  | $7,429,793$ $4,422,311$ |
| Do Coal \& |  | 1,17 | - 313,898 | 4,969,351 | 4,422,863 |
| Rochest'r\& Pitts | 3d wk | 5.711 | 4,777 | 126,074 | 101,759 |
| St.Johnst.\&L.C. | April | 17,836 | 13,233 | 5id, | 48,799 |
| St. L.Alt. \& T.H. |  |  |  | 526,05 |  |
| St.L.Iron Mt. ${ }^{\text {d }}$ | 2 wk Whe | 114,22 | 110,670 | 2,941,86 | 3,082,467 |
| St.L.\&San Frau. | 1. 2d wk J'ne | -53,141 | 66,610 | 1,383,788 | 1,331,619 |
| St. Paul \& Dul | March | 63,538 | 49,904 | 183,329 | 123,493 |
| 8t. P. Minn.\& M. | 2 c wk J J'ne | 212,970 | 100,996 | 3,189,268 | 1,733,814 |
| Scioto Valley. | 2 d wk J'ne | ${ }_{74,6}$ | - $\begin{aligned} & 10,324 \\ & 69,181\end{aligned}$ | 517 | 144,392 |
| Bouth Carolin | ${ }_{2 \text { a wk }}$ | - 84,665 | 5 66,148 | 1,847,1 | 1,579,437 |
| Tol. Dell. \& Burl. | 1. 2 2l wk J'ne | 16,550 | 111,770 | 10 401,747 | 255,238 |
| Onion Pacitic. | May | 2,491,590 | 2,31 | 10,910 | 8,371,000 |
| Utah Centr |  | 130,481 | - 29 |  |  |
| Wab.st.L.\& P | c. 2 d w w J ${ }^{\text {a }}$ | 308,120 | 360,987 | 6,853 | 5,569,982 |
| West Jers | March | 70.103 | 359 | 176 | 151,983 |
| Wisconsin Cent. | t. May ... | 1-6,3.,6 | $6.116,3$. | 744.00 | 512.353 |

U. S. Sub-Treasury. - The following table shows the receipts and payments at the Sak-Treasury in tais city, as well as the balances in the same, tor each day of the past week:

|  | Receipts. | Payments. | Balances. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Coin. | Ourrency. |
| June 17. | 1,103.018 5.3 | 1,162,034 27 |  |  |
| June 17. | 1,103.018 5 | 1,162,074. 27.6 | - $86,219,466911$ | $5,736,75928$ <br> $5,630,13184$ <br> 18 |
| 20. | *2,698,981 82 | -945.398 14 | $87,710,863$ 72 | 5,637,065 00 |
| " 21 | 1,143,885 30 |  | 87,900,556 60 | 5,690,581 ${ }^{17}$ |
| " 23 | 1,313,572 76 | 996 ,626 | 88,343,22747 | ¢,705,876 31 |
| Total.... | 8,576,411 00 | 6,542,621 05 $\ldots \ldots \ldots \ldots \ldots . . . \mid \ldots . . . . . . . . .$. |  |  |
| * Includes \$1,000,000 gold coin received from Philadelphia Mint. |  |  |  |  |
| Coins.-The following are quotations in gold for various coins: |  |  |  |  |
|  |  |  | ${ }^{r^{1} 48 \text { and }{ }^{1} 28 .}$ | ${ }_{93}^{93}{ }^{3 / 2}$ par. |
| Mapoleons......... 385 |  | 47, M | ar doli |  |
| X X Quilders |  |  | uncommerc'l. | 912 |
| Epan'h Doubloons. 1555 |  | 15.7) En | sh silver .... | 77 - 484 |
| Mex. Doubloons..  <br> pher silver bars .. 113 |  | 1112 | rade dollars | $9_{93} 4_{4}^{4}-99^{5}$ |
| Fine gold bars...: |  | prem. | dolla |  |

New York City Banks.-The following statement shows the condition of the Associated Banks of New York-City for the week ending at the commencement of business on June 17:

| Banks. | Oapital. | Average amount of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Loans and discounts. | Specie. | Legal Teriders. | Net dept's other than U.S. | Cusitula tion. |
| New York. | 2,000,000 | 9. 40.000 | $2.833 .000$ | 705,000 | $10.340,000$ | $4_{4}^{8}, 0<0$ |
| Manhattan | 2.050 .000 | 8 | $1,117.000$ | $\begin{array}{r} 371,000 \\ 1, \because 9: 800 \end{array}$ |  |  |
| Merchant | 2,000,000 |  | 1,480.900 | 1,0: 800 | B, 767,900 $7.4 i 6.000$ | 360,000 |
| Union | 1,200,000 | 4.656 .400 | 541.100 | 417.700 | 3,71.900 |  |
| A meric | 3,000,000 | 8.530 .600 | 1,631,100 | 6:15.200 | 6.518 .200 |  |
| Phoenix. | 1,000,000 | - ${ }^{3.488 .000}$ | 644.000 $4.65 *$ | $1 \begin{aligned} & 108.000 \\ & 419.000\end{aligned}$ |  | 287,0.10 |
| Tradesm | 1,000,000 | 2.797.700 | -269,400 | 2\%.100 | 1.447.400 | ช87,700 |
| Fulton | 600,000 | 1,659.800 |  | 130 |  |  |
| Chemic | 300,000 | 1.4.4.006 | 3.601.900 | \%07,000 | 14.576 .000 |  |
| Merch'ntg' Exch ${ }^{\text {Gallatin Nation'i }}$ | $\begin{aligned} & 1,000,000 \\ & 1,000,000 \end{aligned}$ | $3,778.700$ 4.440 .010 | 421.800 509,000 | 333,609 194.700 | $3,030,200$ 2.528100 | 531.700 |
| Gullatin Nation'l | $1,000,000$ | 4.4057 .300 1.05 | 237.100 | 198: ${ }^{\text {cou }}$ | 2.6is 1.600 | 'siciopo |
| Mechanics' \& 'Tr. | 200,000 | 1.032.000 | 162.600 | 123.0 | 1.10 | 143.000 |
| Greenwich. | 200,000 800000 | 1, 3.105 .800 | 23.5100 | 262, 104 | 2 |  |
| Seventh | 300,0 | 9\%7,100 | 130.100 | 87.000 | 952,300 | 26,800 |
| Btate of N. York. | 800,00 | 4.058 | 638.200 | 2996.300 | 3.6 | 45,000 |
| American Exch | 5,000,000 | 12.32, 1000 | 1,198,000 | 1.560 .00 | 10.2288000 |  |
| Commerce | 5,000,0 | 10. 5.449 .100 | 3.185, 964 | 134.900 13.900 | 4.145.900 |  |
| Broadway. | 1,000,000 | 6.77\%;809 | 1,165,600 | 634.200 | 6.760.200 | 795,900 |
| Pacitle. | 422,700 | 2.131 .400 | 4578.800 | $2{ }^{214}$ | 2.655 .000 |  |
| Republic. | 1,500,000 | 5.914 .8 | - 31319,3000 | 447.600 | 3.5 | 1,12,500 |
| Chathar | 200,0 | 1.334, 5001 | 131.000 | 143.600 | 1.653. | 5,400 |
| North Am | 700,000 | 2.301 .80 C | 833,00) |  |  |  |
| Hanover | 1,000,000 | 8.152 .100 | 1.350 .100 | 1.687.800 | 8.713.400 | 734.400 |
| Irving. | 3,000.000 | 14.838 .300 | 1,409,000 | 5 | $0.203,000$ | 4.250.000 |
| Metrop | 3,00,000 | 1.1637 .500 | 470,100 | 275.300 | $\stackrel{2}{2} 2$ | 204,400 |
| Nassau | 1,000,000 | 2,574.00 | 211,600 | 183 | $\stackrel{3}{2} 18$ | 3,900 |
| Marke | 500,000 | 2.82 .700 | 45.200 |  |  | 418.600 |
| 8t. Nicholas | 500,00 | 3.217 .80 | 34, 31000 | 238.000 | 1.i31.306 |  |
| oe \& Leath | 1,000,000 | 3, 413,600 | 350,100 | 189,000 | 3,149.800 |  |
| Continent | 1,000,000 | 6.245 | 1.308500 | 288 | 6.58 | 666.700 |
| Orlen |  | 2.152 .00 | 22. |  |  |  |
| Marine | 400,000 | 3.34.00 | 5.944 | ${ }_{290} 338000$ | 3.10 s 2-10 | 45.000 |
|  | 2,000,000 | 15:484.600 | 2,815.904 | 2,467,400 | 19.50 | 45,000 |
| Wall st. Nation'l | - 500,000 | 1,335,300 | 271.600 | \% | 1.22 |  |
| North River. | 240,00 | 1.177 .700 162.500 | 27.716 | $487.00{ }^{4} 1200$ | 1,403,000 |  |
| Foust River | 3,200,000 | 17.259. ${ }^{\text {doc }}$ | 3,341.100 | $1,181,400$ | 16,648. | \% 78880 |
| Central Nat. | 2,000,000 | 7,769.000 | 743,000 | 1,252.000 | צ. 44 | 387,000 |
| Second Nation' | 300000 | ${ }^{3.355 .000}$ | 648.000 383800 | 324.000 | 4.008 |  |
| Ninth National.. | 750,000 500,000 | 5.908.80¢ | 3.910 .800 | 78.460 $87 \%$ | -5.783 |  |
| Thirst National. | 1,000,000 | ${ }_{5}$ | 3. $518,2,100$ | 809.850 | 5349800 |  |
| N. Y. Nat. Exch. | 300,000 | 1.442 .400 | 181,100 | 134,900 | 1.147,300 | 209.200 |
| Bowery National | 250,000 | 1.793 .0001 | 183,040 | 245.300 | ${ }^{1.81}$ | 223.200 |
| ${ }_{\text {Nerm'n }}$ Yountic ${ }^{\text {a }}$ | 200,000 | 1,698, $2 \times 200$ | 336.400 |  | - ${ }_{2}^{2,18}$ | 180,000 |
| Chase National. | 300,000 | 1,514.106 | 1:001: 4,0 | $385.8 \%$ | 5.11 | 91,800 |
| Fifth Avenue... | 100,006 | 1.983 .300 | 425,316 | 124,606 | 3.10430 $1,731.7 .0$ |  |
| German Exch. .. | 20\%, 20000 | $\begin{aligned} & 1.528 .100 \\ & 1,445,200 \end{aligned}$ | 48,500 34,400 | $\begin{aligned} & 178.200 \\ & 181.000 \end{aligned}$ | 1,731:700 |  |
| Germania | 500,000 | 4,005,900 | 921.500 | 118.200 | 4,134.200 |  |
| Lincoln N | 300, 000 | 605;300 | 135:200 | 108,500 | 883,8r | 000 |
| Total.. | 81.102.' | 17.130.00 |  | 6.605,501 | 301,612,0 | 18.5020 |

Tot
102,010170
The deviations from returns of previous week are as follows:
 terghtenders............inc. 883.10 c I 18*2 Loans. Specie. L. Tenders. Deposits. Circulation. Ag7. Olear



Boston Banks.-The following are the totals of the Boston banks for a series of weeks past:


## gixuestmexts <br> AND <br> STATE, CITY AND CORPORATION FINANCES.

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

## ANNUAL REPORTS.

Indiana Bloomington d Western Railway.
(For the year ending Dec. 31, 1881.)
The annual report of this consolidated company, just issued, states that " at the beginning of the year this company owned and had in operation its original main line, extending from Pekin, on the Illinois Rriver, in Illinois, to Indianapolis, Ind., $202 \cdot 30$ miles. It also had a temporary arrangement for the use of the tracks of the Peoria Pekin \& Jacksonville Railroad Com pany from Pekin to Peoria, including terminal facilities at the latter place. Early in the year a new company was formed for the parpose of acquiring the ownership of all the tracks of the Peoria Pekin \& Jacksonville Company, between Pekin and Peoria, and those of the late Peoria \& Springfield Railroad Company, including their terminal property in both cities, and also certain terminal property in Peoria of the late Toledo Peoria \& Western Company. The company was organized under the name of the Peoria \& Pekin Union Railroad Company, and had in view the improvement and development of the terminal facilities of the roads mentioned in both cities, including the construction of a Union passenger depot at Peoria February 1, 1881, a contract was entered into with the new company by which this company acquired conjointly with three other companies, the perpetual use of all these tracks and terminal facilities. The terms of the lease provide for the pay ment as rental of the amount of the interest upon the first cost of the properties; the operating expenses and renewals are provided to be distributed in proportion to actual use-to be determined by the number of wheels moved. Under this lease the company operated its trains during the romainder of the year from Pekin to Peoria, a distance of $9 \cdot 20$ miles, exclusive of side tracks, switches, \&c.
"Your board of directors negotiated a perpetual lease of that system, which became operative May 1, 1831, at a rental of 331 1-3 per cent of gross earnings, the maximum not to exceed $\$ 550,000$, and a guaranteed minimum of $\$ 300,000$. During the eight months we have operated the properties under the lease, May 1 to Decemker 31, a handsome profit has been netted to this company, even in advance of the completion of the connecting link. Arrangements were at orce entered iato for connecting the two systems by the construction of a new line from Indianapolis, Ind., to Springfield, Ohio, a distance by the line adopted of 142 miles. The new line runs through a fine territory, and will originate a large local business, and at the same time afford the opportunity for a substantial increase of the basiness and revenue of both of the old systems by the control of traffic from one to the other." * * * "The laying of the main tracks on the new line was completed and connections formed from Indianapolis, Ind., to Springfiel $1,0$. ., April 30, 1882, though the line is not yet fully completed for economical operation: this will farther increase the mileage to be operated by this company by 142 miles." * * *
"During the latter part of the year, for the purpose of further increasing the business of the new line, and of the leased lines in Ohio, and with the view of ultimately extending to St. Loais, your board also entered into a perpetual contract with the Indianapolis Decatur \& Bpringfield Railroad Company, for from Indianapolis, Ind of that company's property, extending from Indianapolis, Ind., to Decatur, Ill., through a rich and productive region capable of originating a large amount of traffic which can be controlled over your other lines. This contract went into operation January 1, 1882, so that no part of its operations enter into the following statements of earnings. By the terms of the contract this company agrees to pay 30 per centum of the gross earnings, with a guaranteed minumum of $\$ 200,000$. The mileage operated by your company will be thereby increased $152 \cdot 5$ miles.
For purposes of convenience in the accounting and oper ating departments, the old main line is styled the Peoria Division, the I. D. \& S. leased line the St. Louis Division, the new extension, Indianapolis to Springfield, O., the Middle Division, and the C. S. \& C. leased lines the Ohio Division.'
recapitulation of mileage hereafter to be operated.
Peoria Division-Indianapolis, Ind., to Pekin, Ill................. 202.30 Miles.
 Ohio Divisiou- Indianapolis, Ind., to Sprisgfleld, 0
pringfield, o. to sandusky, 0.
Carey, O. to Findlay, O..........
Springfield, 0. , to Columbus, 0.
152.50
142.00
130.15

Total miles (not including sidings).
696.03

The Ohio Division was operated only from May 1.1881 , and the Peoria and earnings on that for the eight months and on . Peoria Division for the full year 1881 were as follows:

disposition of net earnings.
For taxes..
\$253,275
or interest
31,173
Surplus
Total.
$\$ 722,364$
During the jear the following disbarsements were made out of the surplus shown in the foregoing statements :
Right of way \$3,917
New work... 62,317
104,465
Total $\overline{\$ 170.700}$ 170.700
40,789
"In explanation of the increase of operating $\overline{\$ 211,489}$ proper to say that it arose entirely on the Peor. expenses, it is is mainly attributable to the necessity of rebuision, and strengthening the bridges upon the whole of that division preparatory to the use of the heavy "consolidation" engines, which would have in a great measure been unnecessary under ordinary cireumstances for some years to come; therefore these expenses, which would otherwiss have been distributed over a number of years, have necessarily increased the exp ays of this single year."
No balance sheet as of December 31, 1881, is presen $d_{0}$ but the report refers thus to the stock and bonds :

CAPITAI, §TOCK.
Of which there has been issued the following :
To the stockholders of the old I. B. \& W. Co
To the holders of ineome bonds retired and $\qquad$
$\$ 10,000,000$
. \$5,000,000
To the holders of stock scrip and in trust for same.
2,725,400
Total.
$\$ 8,140,400$
FUNDED DEBT.
The funded debt of the company at the close of the fiscal year was as follows:
Peoria Division :
First morigage bonds (preferred).
$\$ 575.000$
Fecond mortgage bonds.
3,500,000
Incone bonds............
137,300
Eistern (Middle) Divibion
$\$ 5,712,300$
First Mortgage Bonds
3,000,000
Total
$\$ 8,712,300$
The authorized issue of the preferred bonds above mentioned is $\$ 1,000,000$, and that amount was actually issued and delivered to the "Purchasing Committee;" but there remains in the hands of the Committee $\$ 425,000$ of the issue unused, which will remain in their hands until the termination of pending litigation concerning the claims of certain creditors of the old Indianapolis Bloomington \& Western Railway Company.

## Milwaukee Lake Shore \& Western Railway.

(For the year ending December 31, 1881).
The report of this road has just been issued, and in it the President, Mr. F. W. Rhinelander, makes the following brief remarks in regard to the business of the year:
"The gross earnings were reduced by the extraordinary severity of the snow storms, and the floods which followed and prevailed throughout the year in consequence of the heavy and continued rains. The Oshkosh Branch was closed for several months by the high water in the Fox River and Lake Winnebago. Considerable injury was done to the roadbed, and rolling stock was damaged by accidents resulting from vashouts, causing expensive repairs. In spite of the nufavorable season, the earnings per mile increased 27 per cent over the previous year-the operating expenses being $661 / 2$ per cent against 64 for 1880. The negotiation of the consolidated mortgage 6 per cent bonds, issued at the rate of $\$ 12,000$ per mile, enabled the company to redeem or exchange the greater part of the 7 . per cent bonds and provide additional rolling stock and facilities for the increasing traffic. The condition of the road at the end of the Year was in every respect greatly improved, and the prospect of further development of business on the new portis

THE (UHRONICLE
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of the line very encouraging. The floating debt, including loans of the line rery en as shown in balance sheet below, has since January 1 been paid, or payment provided for when due, bonds January 1 been paid, or payment provided ind interest."
held in reserve having been sold a' par and interest. the Chronicle as follows :

ROAD AND EQUIPMENT.


| operations and f |  |
| :---: | :---: |
| Operations- | 1880. |
| Passengers carried | 3,841,281 |
| Passenger mileage | 3,841,281 |
| Rate per passenger p | 181,163 |
| Freight (tons) moved | 13,109 |
| Freight (tons) mileage |  |
| Average rate per tor |  |
| Earnings- | \$131,603 |
| Passenger |  |
| Freil, express, ${ }^{\text {cec }}$ | 3 |
| Total gross earnin | \$427,751 |
| Operating expenses (including taxes) | 73,264 |
| Net earnings. | \$154.487 |
|  | 61 |

$$
\begin{aligned}
& 1880 \\
& 1090 .
\end{aligned}
$$

income account.
Per cent of operatg income account
Receipts-
Net earnings
1880.

Other receipts

| Total income.. | \$154,487 |
| :---: | :---: |
| Disbursementsnterest on debt... | 123,693 |
|  | \$31.794 |

osiance, surplus. . $\$ 31.794$
Miles owned


Passenger mileage............
reight tons) moleage
, 11 cts. \$131,603 15,385 427,751
273,264 154.487
$\$ 151,487$
$\$ 154,487$
145,95.
5,371,306
3.45 cts.

9,029,743
$\$ 185,402$
$\qquad$

## \$635,659

$\$ 212,659$
$661_{2}$
1881.

1,826
$\$ 214,485$
153,065
$\$ 61,420$
general balance at close of each fiscal year.
Assets-
Railroad, buildings, equipment, \&c...... $\$ 8,685,939$ Real estate.
Materials, fuel, \&cc. Cash on hand.
Preferred stock (in trust)
Total.
Tiabilities
Stock, common. ,
$\$ 1,000,000$
$\begin{array}{ll}\text { Stock, preferred........................................................ } & 5,000,000 \\ \text { Funded debt, (see SUPPLEMENT)........ } & 2,088,000\end{array}$
Funded debt, (see Supplement)... Bills and loans payable. $2,088,003$
360,337
122,544
Income account. $\qquad$
Total liabilities.
$\$ 8,853,453$
holder of the common has the same right. Of course, if any stockholder does not subscribe, the company would get the market price for his allot ment. This is equivalent to an increase in the common stock of about $\$ 6,400,000$."
Mr. Milbank denies that he ever made any such statement.
The remarks upon the subject made in another department of the ChRoNicle last week, were based upon the assumption T. Miber reported account was true, as there was hen no reason to disbelieve it

As to the facts, Mr. Wadsworth now states that "the stockholders at their annual meeting authorized the directors to issue of the common stock 20 per cent pro rata to the common and preferred stockholders-50 per cent to be paid for in cash and the ather 50 per cent on account of net undivided income. The issue will probably be made in October."
In regard to the whole business of giving out rumors and reports, whether about Milwaukee \& St. Paul, Winona \& St. Peter, or any other sainted companies, it is proposed that the Stock Exchange should take some measures to test the true spirit of the modern rumor-apostle, as he appears in his various phases, and see whether he really belongs to the following of St . Peter and St. Paul, or to that of Ananias and Sapphira.

Cincinnati Indianapolis St. Louis \& Chicago.-At the special meeting of stockholders in Indianapolis, June 20, the increase of $\$ 1,000,000$ in the capital stock of the company, to aid in the building of the Cincinnati depot and elevator and purchase new equipments, was ratified. President Ingalls subpitted a financial statement of the business of the road for the mited year ending gross earnings to leaving the net earnings the interest, taxes and of $\$ 360,000$, is deducted, which leaves a surplus asual $1^{13}$ ² per cent dividend was declared, payable July 15.

Manhattan Elevated Roads.-Governor Cornell has dis approved the bill adjusting the taxes on the Elevated railroads in New York and relieving them from a large amount charged against them. The Governor filed the following memorandum, giving his reasons for not approving the bill: "Objections to the enactment of this measure have been made by the Mayor, Comptroller and Corporation Counsel of the city of New York, Comptron to be well founded and sustained. The courts which appeal with the principal questions infolved, and it are now dealin is far better that a solun determination than by the arbitrary legislation proposed in this bill."

Memphis \& Charleston.-A press dispatch from Memphis, June 22, said: "The stockholders of the Memphis \& Charleston Railroad held a meeting this afternoon to take action in regard to consolidation with the East Tennessee Virginia \& Georgia Railroad. There not being sufficient stock represented to enable them to act, the meeting was adjourned until the fourth, Tuesday in August, at Huntsville, Ala."

New York \& New England.-The special meeting of the New York \& New England's stockholders authorized the issue of second mortgage bonds to an amount not exceeding $\$ 5,000,000$, and resolved to offer the shalders at fifty cents on the doilar. Massachusetts to the stockholders at fifty cents on the dollar. President Wilson said that it is not proposed to issue at present putting out additional bonds no faster than needed to complete improvements.
New York Stock Exchange-New Securities.-The Governing Committee of the Stock Exchange has listed the following new securities:
Chicago Milwaukee \& St. Paul.-Additional bonds of the Chicago \& Pacific Western Division 5 per cent bonds- $\$ 1,000,00$
from 10,801 to 11,800 inclusive-on 50 miles or new road. Missouri Kansas \& Texas.-Additional general consolidated mort gage bonds on 3534 miles of new road, $\$ 715,000$ and $\$ 1,00,0$ to
Chicago Burlington \& Quinoy.-Four per cent bonds, dated Dec. 1 1881, and maturing Feb. 1, 1922, secured by an equal amount of 5 pe cent first mortgage bonds of the Bepublican Valley Railroad Compange and the Burlington \& Colorado Railroad Company-\$7,968,000. , but are bonds are not a mortgage on the road oween the 5 per cent and the its direct obligation, er cent annually, to be paid to the New England per cent being 1 per cent annually, to July, of bonds of this issue, at not exceeding par and interest, for the purpose of a sinking fund. In case sufficient are not obtained purchase, then to be drawn by lot. Also, $\$ 4,300,0004$ per cent Kansas dated Sept. 1, 1881 , and maturing in 1921, issued to pay for the Kais to City St. Joseph \& Burlington Railioad. A sinking fund of pornpany for be paid in August of cach year to exceeding par and interest, or to be drawn by lot in the same manner as the others.
Allegheny Central Railroad.-Common stock, $\$ 1,000,000$; first mortgage bonds dated November 21, 1881, and maturing January ${ }^{1,}$ 1922, 6 per cent geld bonds (with the right to redeem all or any at ioly if $\$ 600,000$; income bonds bearing 6 per cent interest, payable $\$ 300,000$. earned and maturing in $191:$, bonds $\$ 500$ and $\$ 1,000$ ean, the FriendThis company was formed by a consolidation of thies. It extends from ship ond the Allegheny, Central rain one Buffalo Division of the Erie, where it connects with the Rochester New York \& Pennsylvinia, a wi: where of 6.2 miles. The following is a summary of its past earning Net earnings December, 1831
Net earnings first quarter, 1882
Net earnings first quarter, 1882.
9,39557
7,54339
$\$ 24,97764$
Total forfive months.................................................. From Olean to Friendr The above operations were on 28 miles of road, from Olean to Angelice
ship from Dec. 1 to Feb. 1, and on 40 milos from Olea from February 1 to mari. The ention in a fow days, thas
giving 22 miles additional road. The excess of operating expenses in
first three months of 1882 ; over preceding and subsequent months, is caused by heavy expenditures charged in those months for repairing engines, the increased cost of operating new road in winter, and a number of expenses in the nature of betterments charged to operating expenses.
ROME WATERTOWN \& OGDENSBURG.-Under the plan of reorganizatlon of this company of Nevember 9 , 1881, ninety-seven per cont of its first consolidated convertible mortgage bonds and over eighty per cent of its stock have been deposited with the Farmers' Loan \& Trust Company. The Trust Company issued its certiflcates for these securities, 1881. In accordance with the plan, the company has extended the cor, solidated mort gage bonds to run forty years from July 1,1882, at 5 per cent interest, and has the following indorsed on each bond:
New York, April 1, 1882.-It is hereby agreed between the Rome
Watertown \& Ogdensburg Railroad Cong Watertown \& Ogdensburg Railroad Company and the holder of this bond, that the time for the payment of the principal thereof shall be extended to July 1, 1922, upon the same security by mortgage that now exists, and upon the same terms that are expressed in thisbond and the mortgage securing the same, except that this bond shall commence to the rate of 5 per cent per annum. The consent of the holder of this bond 0 this agreement is evidenced by the surrender of this bond for the purpose of having this agreement endorsed hereon, and by the acceptance of the sheet of coupons hereto annexed. Rome watertown \& Ogdensburg Railroad Company, by J. A. Lawyer, Treasurer.
tock and first consolidated bonds, and changes the consolidicates for extended 5s. They also list $\$ 2,250,000$ in income bonds issued for the purpose of funding up the accrued and unpaid interest on the consolidated mortgage. These bonds bear 7 per cent when earned from July 1 ,
1882 , and mature in 1932 .
Chicago ST. LOUIS \& NEW ORLEANS.-First mortgage gold 5 maturingin $1951, \$ 18,000,000$, with the guarantee of the Illinois Central Railroad company stamped thereon. The bonds are issued enly for the purpose of retiring previous issues at 6, 7 and 8 per cent, which have of the total issue of $\$ 18,000,000$ has been oxchanged alread 000 out Illinois Central thas leased the Chicago St. Louis \& New Orleans Road for 400 years. Under the lease the Iilinois Central covenants to operate and maintain the property; to pay the interest on the debt and 4 per cent per annum dividend on the $\$ 10,000,000$ of stock; to provide for the principal of the underlying bonds, and to give its 4 per cent perit within a reasonable time. The fllinois cock as may be tendered to $\$ 6,670,000$ of the stock and $\$ 3,632.000$ of the 5 per cent bonds of the Chicagg St. Louis \& New Orleans Railroad Company. Other parts of its main line and branches ( 576 miles) make a total of 1.489 miles operated by the Illinois Central in perpetuity. The property is capitalzed as follows:
Bonds outstanding
Stock of the Illinois Central
Less owned C. St. L. \& N. O..... $\$ 10,000,000$
$\$ 29,000,000$
Less owned by III. Cent. RR.Co. 6,670,000
3,330,000-32,330,000
Total stock and bonds
The net receipts of the Illinois Central from traffie and
The gross earnings
leans in 1881 were. the Chicago St. Louis and New Or
of which say 40 per cent was net....................................................
,618,000
3,351,114

1,633,660
Making net earnings of both lines
\$4,984,774
The fixed charges payable out of this sum are :
Interest on bonded debt of both companies outstanding Dividend on Ill. Cen. stoek ( $\$ 29,000,000$ ) at 7 per cent....
by Illinois Cen. L. \& N. O. stock not owned

2,030,000

by illinois Cen., $\$ 3,330,000$, at 4 per cent. .
133,200 -
2,163,202
Total.
Gulf Colorado \& Sante Fe Railwat.-Additional first mort, onds on 57 miles of new line, $\$ 684,000$.
Philadelphia \& Reading.-The gross receipts from the railroads, canals, steam colliers and coal barges in May were $\$ 1,703,469$ and the net receipts $\$ 760,932$; for the fiscal year since Nov. 30, 1881, the gross receipts were $\$ 9,667,654$ and the net receipts $\$ 3,912,151$. The gross receipts of the Philadelphia \& Reading Coal \& Iron Co. in May were $\$ 1,174,539$ and net $\$ 19,641$; since Nov. 30 gross receipts, $\$ 6,349,925$; net, $\$ 255,286$. The total receipts of both companies together for each month of the fiscal year have been as follows:

| December | $\ldots$ Gross Recerpts. |  | Vet Receipts.-- |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1880-81. | 1881-82. | 1880-81. | 1881-82. |
|  | \$2,237,045 | \$3,231,677 | \$540,4.56 | \$937,542 |
| January | 2,153,378 | 2,451,466 | -554,769 | 646,913 |
| Marchary | -2,140,053 | 2,169,005 | 631,402 | 438,656 |
| April. | 2,525,108 | 2,587,720 | 716,709 | 655,449 |
| May. | 2,381,560 | 2,699,706 | 580,039 | 708,304 |
| - | 2,651,260 | 2,878,009 | 825,854 | 780,574 |

Total........ \$14,089,350 \$16,017,583 \$3,849,229 * $\$ 4,167,438$
The coal tonnage has been as follows, viz.: Carried on the railroad in May, 644,165 tons, against 630,267 tons in May, 1881; and for six months, 3,602,529 tons in 1881-82, against 3,389,848 tons in 1880-81. The total mined by the Coal \& Iron Co. and by tenants was 418,098 tons in May, against 419,928 in 2,162,725 to and for the six months, $2,337,458$ tons, against 2,162,725 tons in 1880-81
-The Philadelphia \& Reading Railroad Company paid on Friday, June 23, the coupons of the general mortgage bonds due Jan. 1, 1882, and the coupons of the income mortgage bonds from June 1, 1880, to June 1, 1882 inclusive.
There have been numerous reports as to what Mr. Gowen pas actually accomplished in Europe, but nothing has been received annnounced beyond the fact that the company has received a cable order for money, and has begun to pay issued of the new 5 per cent consolidated mortgage loan issued of the new 5 per cent consolidated mortgage loan
amounting in all to $\$ 160,000,000$, divided into two series of $\$ 80,000,000$ each. The $\$ 160,000,000$, divided into two series of for $\$ 13,500,000$ of the above issue of the first series. The
solidated, improvement, general and income mortgages of the railroad company and the divisional coal land mortgages of the Coal \& Iron Company
The price of issue of the new bonds now offered is 98 per cent on a $\$ 1,000$ bond, payable $\$ 49$ on application, $\$ 49$ on allotment, $\$ 98$ on July 31, 1882, $\$ 392$ on August 31, 1882, $\$ 392$ on Sept. 30, 1882. Any of the payments of bonds may $\approx 8$ anticipated at the rate of 4 per cent per annum. The bonds will be payable in 40 years, and will bear interest from May 1, 1882. Coupons will be payable on November 1 and May 1 of each year, in Philsdelphia, New York and London. Subscription lists will opened in Philadelphia, New York and London and will be closed on or before Wednesday, June 28. The mortgage will be issued to "the Pennsylvania Company for Insurances on Lives and Granting Annuities," of Philadelphia, as trustee for the bondholders. The proceeds of this first lot of bonds will be applied to the payment of the following:
First mortgage bonds, $\$ 134,400$; general mortgage deferred coupons sterling scrip, $\$ 1,755,660$; Perkiomen mortgage deferred coupon scrip, $\$ 100,980$; deferred coupon dollar scrip, $\$ 3,324,515$; receivers' certificates, $\$ 2,386,457$; in reduction of improvement mortgage by drawings of arrears of sinking fund, $\$ 1,662,000$; total in redemption of existing obligations, $\$ 9,364$, 012. In construction of thirty-one miles of railroad, $\$ 1,000,000$; to replace income expanded for locomotives and cars, $\$ 1,211,320$; for real estate, $\$ 200,633$; for new railroads, $\$ 126,915$; total new capital, $\$ 4,135,988$.
The proposed new mortgage, including first and second series, will provide for retiring the whole of the present obligations of the company bearing a higher rate of interest, and thus the ixed charges of the company will be permanently reduced.
The company's statement says that the present annual fixed charges on such obligations for interest and rentals are $\$ 9,300$,000. After providing $\$ 4,000,000$ of new capital, the entire annual charges upon $\$ 150,000,000$ of the new mortgage, being the amount reserved to redeem all existing obligations, will be $\$ 7,500,000$. Yearly saving (equal to over 5 per cent on share capital), $\$ 1,800,000$.
The first series secured in priority will provide for: 1. $\$ 24,-$ 057,700 consolidated mortgage and prior issues; 2. $\$ 7,702,000$ balance of improvement mortgage (deducting drawings); 3. $\$ 19,686,000$ general mortgage; 4. $\$ 2,454,000$ income mortgage; 5. $\$ 12,381,000$ divisional coal land mortgages; $\$ 66,280,700$, for which are retained, $\$ 66,500,000 ; 6$. Amount offered for subscription by prospectus, $\$ 13,500,000$. Total first series, $\$ 80$,000,000.

New York West Shore \& Buffalo.-A dispatch from Poughkeepsie, N. Y., June 21, says: "An important meeting of the leading officers of the West Shore Railroad was held to-day, and orders were issued directing all contract work to be finished by Nov. 1. In response hundreds of additional men will be put at work between Newburg and West Park tomorrow or next day. There are 35,000 laborers, nearly 800 civil engineers, 600 steam drills, and 21 locomotives at work on the road at a daily expense of $\$ 100,000$."
Richmond \& Danville.-It will be remembered that some time ago the majority of the stock of this company was pat into a close pool, the stock being held by trustees. The object of this pool was to prevent any change in the control of the road. Last week a meeting was held in Richmond, at which it was resolved to open the pool for 30 dars, giving those in it an opportunity to draw out, or outsiders a ohance to come in. The object of this proceeding was not clearly apparent to outsiders. It is now reported that the intention was to permit some of the large stockholders in the pool to transfer their stock, and that the real purchaser is the Baltimore \& Ohio Company. The present report lacks confirmation as yet, and may be merely a rumor started by the opening of the pool.Railroad Gazette.

Rome Watertown \& Ogdensburg.-Under the plan of reorganization of the Rome Watertown \& Ogdensburg Railroad Company, the committee of purehase were authorized to reorganize the company without a sale of the road. Ninety-seven per cent of the bonds and over eighty per cent of the stock having been deposited under the plan, the committee have decided that it would be inadvisable to sell the road. The Farmers' Loan \& Trust Company of New York are issuing the new securities in exchange for certificates of old bonds and stock. At the annual meeting the following directors were chosen : Samuel Sloan, William E. Dodge, Percy R. Pyne, Gar diner R. Colby, Roswoll G. Rolston, John S. Barnes, Charles Parsons, Clarence S. Day, New York; Talcott H. Camp, Water town : John S. Farlow, Boston ; William M. White, Canaserayo; Theodore Irwin, Oswego; Solon D. Hungerford, Adams. The board, on June 14, elected Samuel Sloan President; J. A. Lawer,
Treasurer; Samuel Sloan, Charles Parsons, Clarence S. Day, John S. Farlow and Talcott H. Camp, Executive Committee.
-The new bonds have been listed at the N. Y. Stock Er-
Wi
Virginia State Bonds.-Judge Christian of the Richmond (Va.) Hustings Court, has delivered an opinion in the case of Smith vs. Greenhow, the City Treasurer of Richmond, on a petition for a writ of mandamus to compel the Treasurer to receive the past-due coupons cut from the State bonds issued under the act of March, 1879 , known as the McCalloch bonds, in which opinion the Judge decides that the law passed by the Legislature last winter, known as "The Coupon Killer," is unconstitutional as to the class of coupons mentioned (McCulloch), and orders a mandamus to be issued.

## the Commercial Itimes.

## COMMERCIAL EPITOME,

Friday Niaht, June 23, 1883.

The weather has continued in general very favorable to the progress of the crops. Storms, huwever, have done local damage, and rains in the Ohio Valley have been somewhat excessive. But there is little reason to complain of the situation and prospects. The trade of this city is greatly embarrassed by a strike of workingmen engaged in handling freight at the railroad depots. The strikes of iron-workers at the West continue, and there is much disturbance among operatives in other branches of industry-quite unsettling what may be termed the " labor market." Some progress is made in lowering the cost of living, and this, if continued, with the needs of both parties, will no doubt soon lead to an adjustment of the disputes between "labor and capital."
The provision market has been further advanced and a better speculation in pork and lard has taken place. Lard has been particularly active and at the close a buoyant feeling prevails. Pork sold on the spot at $\$ 20$ for old and $\$ 2125$ for new mess; July options were quoted at $\$ 2085 @ \$ 21$; August, $\$ 2095 @$ $\$ 2110$ bid and asked. Lard sold on the spot very sparingly at 1175 c . for prime city and 12c. for do. Western : June options realized $1205 @ 12.07 \not 12 \mathrm{c}$.; July, $11 \cdot 95 @ 11 \cdot 971 / 2 \mathrm{c}$.; August, 12.05 @12.07 $1 / 2 \mathrm{c}$. ; September, $12 \cdot 12 \not / 2 @ 1217 / 12 \mathrm{c}$.; October, $12171 / 2 @$ $12.221 / 2 \mathrm{c}$.; seller year, $11.921 / 2 @ 11.97 \frac{1}{2} \mathrm{c}$.; closing very firm at the highest prices of the day; refined for the Continent sold at 12.05c. Beef higher and firm ; city extra India mess, $\$ 31 @ \$ 32$. Beef hams lower and quiet at $\$ 25$. Bacon quiet but firm at 12 $1 / 2$ c. for long clear. Butter was dull and easy. Cheese remained quiet and $11^{1} / 4 c$ was the highest price for choice. Tallow steady at 8 c . for prime. Stearine quoted $12^{1} / \mathrm{I}^{@ 12} / 2 \mathrm{c}$., and quiet.
Rio coffee has been quiet and steady at $9^{1 / 4}$ c. for fair cargoes; the stock in first hands here is 70,547 bags; mild grades have sold moderately at generally steady prices. Rice has been moderately active and steady; the supply is small both here and at the South, and foreign rice is being sold here for shipment to Charleston, New Orleans and other Southern markets, a circumstance almost, if not quite, unprecedented. Spices have been quiet, but steady. Foreign fruits have keen firm, and green have sold well, though dried have been rather quiet. Tea has been firm at the auction sales. Molasses has been quiet and without marked change. Raw sugar has been irregular, selling freely at 7 3-16c. for fair refining early in the week, and then reacting to $7^{1} / 4 \mathrm{c}$. for that grade, but closing very quiet.

| E | Hhds. | Boxes. |  | Melado. |
| :---: | :---: | :---: | :---: | :---: |
| Sales since June 1.. | 51,170 |  |  |  |
| Stock June 21, 1882 | 60,832 | 5.584 | 402.571 | 85 |
| Stock June 22,1881 | 75,532 | 6,844 | 1,000,854 | 125 |

Refined sugar has been dull and depressed; crushed closed at $10^{1} / 4 \mathrm{c}$., powdered at $10 @ 10^{1} / 4 \mathrm{c}$. and granulated at $103 / 8 \mathrm{c}$.

Kentucky tobacco has been quiet, but firm. Sales for the week are 250 hhds., of which 175 for export and 75 for home consumption. Prices are steady; lugs 61/4@73/4c. and leaf 8@11c. Seed leaf has continued in fair demand, and the sales for the week are 1,587 cases, as follows: 800 cases 1880 crop Pennsylvania at $6 @ 1 / \mathrm{c}$. for fillers and 10@13c. for assorted; 300 cases
1881 crop New England seconds and fillers private terms; 100 1881 crop New England seconds and fillers private terms; 100
cases 1880 crop New England wrappers 16@30c ; 137 cases 1880 crop Wisconsin Havana seed private terms; and 250 cases 1080 crop Ohio 63/8@9c. Also 800 bales Havana 88c.@ $\$ 120$.
Naval stores have been somewhat irregular, but close more steady at 46@461/2c. for spirits turpentine, and $\$ 215 @ \$ 217 \not 1 / 2$ for good strained rosin. Refined petroleum has had 3 better export movement, and is quoted firm at $73 / 8 @ 7 \% / 2 \mathrm{c}$. here; united certificates firmer at $527 / 8 @ 533 / 2 c$ c., closing $53 / 2 @ 535 / 8 \mathrm{c}$.; July Options quoted $541 / \mathrm{cc}$.; August, $563 / 8 \mathrm{c}$.; September, $585 / \mathrm{cc}$.; October, $607 / 8 \mathrm{c}$. Ingot copper has ruled steady, and 300,000 lbs. Lake were sold at $181 / 6 @ 18^{2} / 4 \mathrm{c}$ c. American pig iron, while not showing any change in price, has been more active; fully 4,000 tons were sold on the basis of $\$ 25$ for No. $1, \$ 23$ for No. 2 and $\$ 22$ for forge. Scotch iron has had a moderate call at late prices. Hops were very strong at the recent advances.
Ocean freight-room has received better attention. Rates have been advanced and a good movement in grain and petroleum tonnage is noticed. To-day grain to Liverpool, by steam, was taken at $33 / 4 @ 4 d .$, mostly at the latter rate; bacon, 20 s .; cheese, 30s. ; cotton, 11-64d. (ஹ15-64d.; flour, 12s. 6d.@15s.; grain to London, by steam, 5d. ; do. to Glasgow, by steam, 4 d.; do. to Hull, by steam, 3d.; refined petroleum to Bremen, 2s. 6d. @2s. 81/4d.; do. to Hamburg, 2s. 9d.; do. to Amsterdam, 2 s . $101 / 2 d . ;$ do. to the Baltic, 3s. 3d.@3s. $413 / 2 \mathrm{~d}$.; do. to Antwerp, 2 s .
9 d. ; cases to Java, 26 c

## COTTON.

Friday, P. M., June 23, 1882.
The Movement of thr Crop as indicated by our telegram from the South to-night, is fiven below. For the week ending this evening (June 23), the total receipts have reached 13,869 bales, against 13,658 bales last week, 15,624 bales the previous week and 15,950 bales three weeks since; making the total receipts since the 1st of September, 1881, 4,611,199 bales, against $5,646,168$ bales for the same period of 1880-81, showing a decrease since September 1, 1881, of 1,034,969 bales

| Receipts at - | sut. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 31 | 143 | 12 | 206 | 7 | 154 | 553 |
| Indianola, \&c. |  |  |  |  |  |  |  |
| New Orleans... | 45 | 617 | 738 | 100 | 421 | 295 | 2,216 |
| Mobile.. | 130 | 44 | .... | 14 | 39 | 140 | 367 |
| Florida |  |  |  | .... |  |  |  |
| Sarannah. | 745 | 260 | 1,020 | 257 | 272 | 328 | 2,882 |
| Brunsw'k, \&c. |  |  |  |  |  |  |  |
| Charleston ..... | 501 | 602 | 1,408 | 14 | 156 | 533 | 3.217 |
| Pt. Royal, \&c. | .... | .... | . |  |  |  |  |
| Wilmington .... | 1 | 1 | 3 | .... |  | $\cdots$ | 5 |
| Moreh'd C.,\&c | $\ldots$ |  |  |  | $\ldots$ | 5 | 5 |
| Norfolk......... | 191 | 43 | 428 | 409 | 11 | 316 | 1,398 |
| City Point, \&c. | . | .... | $\cdots$ | .... | .... | 233 | +233 |
| New York...... | 54 | .... | 108 | ... |  |  | 162 |
| Boston | $\ldots$ | 107 | 500 | 224 | 447 | 427 | 1,705 |
| Baltimore ... .. | -... | .... |  |  |  | 228 | 228 |
| Philadelp'a, \&c. | 439 | 9 | 6 | 290 | 5 | 149 | 898 |
| Totals this week | $2,14 \mathrm{ch}$ | 1.826 | 4.223 | 1.514 | 1,358 | 2.808 | 13,869 |

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

| Receipts to June 23. | 1881-82. |  | 1880-81. |  | Slock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{array}{\|c} \text { Since Sep. } \\ 1,1881 . \end{array}$ | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1880 . \end{gathered}$ | 1882. | 1881. |
| Galvesto | 553 | 425,896 | 2,913 | 656,429 | 6,291 | 31,160 |
| Indianola, \&c. |  | 13,721 |  | 15,178 |  |  |
| New Orleans*.. | 2,216 | 1,178,674 | 3,080 | 1,531,123 | 71,614 | 122,721 |
| Mobile | 367 | 261,234 | 661 | 380,525 | 3,340 | 9,615 |
| Florida |  | 27.20 ¢ | 1 | 20,359 |  | 5,086 |
| Savannah. | 2,832 | 724,636 | 1,932 | 857,638 | 5,2à3 | 10,157 |
| Brunsw'k, \&c |  | 7,026 |  | 4,855 |  |  |
| Charleston.. | 3,217 | 493,751 | 799 | 615,147 | 7,704 | 5,294 |
| Pt. Reyal, \&c. |  | 24,392 | 17 | 49,972 |  | 49 |
| Wilmington.... | 5 | 134,717 | 314 | 116,377 | 920 | 1,609 |
| M'head C., \& | 5 | 26,521 | 37 | 30,252 |  |  |
| Norfolk........ | 1,398 | 607,789 | 3,947 | 699,872 | 5,811 | 11,210 |
| City Point, \& | 233 | 191,292 | 339 | 209,033 |  |  |
| New York ..... | 162 | 158,873 | 743 | 169,733 | 20\%,938 | 151,958 |
| Boston. | 1,705 | 224,65 | 3,434 | 169,006 | 8,350 | 10,340 |
| Baltimore | 228 | 21,04: | 2,105 | 47,809 | 20,090 | 6,115 |
| Philadelp'a,sc | 898 | 39,772 | 2,134 | 72,360 | 14,303 | 11,241 |
| Total......... | 13.869 | 4.611.199 | 23.476 | 5,646.168 | 351,644 | 376,545 |

A correction of previous receipts of 11,159 bales added
In order that comparison may be made with other years, we give below the totals at leading ports tor six seasons.

| Receipts at- | 1882. | 1881. | 1880. | 1879. | 1878. | 1877. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest'n, \&c. | 553 | 2,933 | 825 | 867 | 1,361 | 36 |
| New Orleans. | 2,216 | 3,980 | 4,65i | 962 | 1,500 | 83 |
| Mobile.. | 367 | 661 | 884 | 177 | - 451 | 39 |
| Savannah. | 2,882 | 1,982 | 1,281 | 1,515 | 1,043 | 1,303 |
| Charl'st'n, \&c | 3, 217 | 816 | 640 | 55 | 206 | 39 |
| Wilm'gt'n, \&c | 10 | 351 | 75 | 49 | 128 | 26 |
| Norfolk, \&c.. | 1,631 | 4,286 | 3,152 | 438 | 1,058 | 79 |
| All others. | 2,993 | 8,467 | 12,000 | 2,230 | 1,129 | 2,12 |
| Tot.this w'k. | 13,869 | 23,476 | 23,511 | 6,293 | 6,870 | 6,51 |

Since Sept. 1.| $\overline{4611.199} \overline{5646.168} \overline{4825.077} \overline{4420,903} \overline{4237,315} \overline{3938,656}$ Galveeton insludes Indianola: Charleston includes Port Royal, de; Wilmingion includes Morehead City, \& 0 .; Norfolk includes City Point, \&o. The exports for the week ending this evening reach a total of $4 \overline{5}, 485$ bales, of which 25,248 were to Great Britain, 8,923 to France and 11,314 to rest of the Continent, while the stocks as made up this evening are now $3 \overline{1} 1,644$ bales. Below are the exports for the week and since September 1. 1881.

| Exports from- | Week Ending Jure 23. Exported to- |  |  |  | From Sept. 1. 1881, to June 23, 1882. Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | Conti- nent. | Total <br> Week. | Great Britain. | France | Continent. | Total. |
| Galveston. | 849 |  | 1,372 | 2, <28 | 180,331 | 15,145 | 61,783 | 260,274 |
| New Orleans.. | 5,213 | 7,020 | 131 | -12,364 | B45,237 | 258,889 | 216,611 | 1.120,777 |
| Mobile. |  |  |  |  | 36,822 | 6,313 | 3,231 | 46,366 |
| Florida |  |  |  |  | 8,800 |  |  | 3,900 |
| Savannah |  |  |  |  | 138,600 | 21,000 | 178.025 | 398,695 |
| Charleston *.. |  |  |  |  | 159,550 | 20,472 | 128,757 | 308,779 |
| Wilmington... |  |  |  |  | 53,584 | 1,430 | 8.819 | 63,883 |
| Norfolk. | , |  | :, 518 | 1,518 | 311,579 | 2,530 | 17,358 | 331,817 582,809 |
| New York | 13,388 | 1,933 | B,143 | 21,514 | 403.077 | 31,401 | 68,131 | 522,00 149,051 |
| Boston | 1,773 |  |  | 1,773 | 147,017 |  |  | 149,031 135,893 |
| Baltimore. | 2,315 |  | 2,145 | 1,480 | 80,95b | 981 | 53,021 200 | 135,859 60,604 |
| Philadplp'a,\&c | 1,560 |  |  | 1,560 | 50,594 |  |  | 60,604 |
| Total | 25,248 | 8,423 | 11,314 | 45,485 | 2,243,3i\% | 358.201 | 700,885 | 3,362,463 |
| Total 1880-81 | 20.45 m | 3.2.to | R.892 | 3238118 | 12.899.352 | 535.943 | L,104.i74 | 4.280.089 |

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, whic are prepared for our special use by Messrs. Carey, Yale $\&$ Lambert. 60 Beaver Street.

| June 23, at- | On Shipboard, not cleared-for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Ooastwise. | Total. |  |
| Vew Orleans.... | 11,623 | 6.019 | 2,207 | 511 | 20,360 | -1,254 |
| Mobile ......... | None. | None. | None. | None. | None. | 3,34G |
| Gavannah. | None. | None. | None. | 350 800 | 2,850 800 | 4,854 |
| Galveston | 1,511 | None. | None. | 803 | 800 1,714 | 4,4.53 |
| Norfolk | None. | None. | 1,512 | None. | 1,714 | 4,577 4,329 |
| Now York.. .... | 5.500 | 350 | 2,100 | None. | 7,950 | 199,949 |
| Other ports..... | 1,250 | None. | 280 | None. | 1,530 | 42,133 |
| Total | 19,884 | 7,869 | 7,099 | 1,864 | 36,716 | 314,928 |
| Total 188 | 37,382 | 9,553 | 4,856 | 1,923 |  |  |
| Total $1880 . . .$. . | 20,920 | 5,282 | 9,633 | 502 | 36,33 ${ }^{\text {\% }}$ | 251,600 |

The speculation in cotton for future delivery at this market has been more active for the week under review, and there has been a considerable advance in prices. There was a steady upward tendency on Saturday, promoted by strong foreign accounts, a brisk business in spots, and general buying to cover contracts. On Tuesday there was a slight decline at the close, owing to the exceptionally favorable weather for the growing crop and some selling to realize profits. But there was a fresh advance on Wednesday, with considerable excitement. The troubles in Egypt and their possible effect on early supplies to the West of Europe were the chief elements of strength. Yesterday, with a decided improvement at Liverpool, the opening was buoyant, but the early advance was not maintained. To-day the advance of yesterday was fully lost under dull foreign advices and sales to realize, but the close was steady. Cotton on the spot has been fairly active for export, with some speculation, but there has been less doing for home consumption. Quotations were advanced 1-16c. on Wednesday and again on Thursday. To-day the market was quiet and rather weak, middling uplands closing at 12 5-16c.
The total sales for forward delivery for the week are 490,800 bales. For immediate delivery the total sales foot up this week 14,811 bales, including 10,687 for export, 2,505 for consumption, 1,619 for speculation and -in transit. Of the above, 50 bales were to arrive. The following are the official quotations and sales for sach day of the past week.

| June 17 tó <br> June 23. | UPLANDS. |  |  | NEW ORLEANS. |  |  | TEXAB. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat. | irion | Tuen | Sat. | MIon | Tues | Sat. | M10n. | Tuen |
| Ordin'y. 78 strict Ord | 10116 | 101 | $10{ }^{2}$ | $9^{9}$ | $9^{3}{ }_{4}$ | ${ }^{4}$ |  |  |  |
| strict Ord. <br> Good Ord. | ${ }_{107}^{107_{8}^{16}}$ | $10{ }^{107} 16$ | ${ }_{101}{ }^{1018}$ | ${ }^{105}{ }^{5}{ }^{16}$ | $100_{16}^{4}$ | ${ }^{105}{ }_{16}$ | ${ }_{105}{ }^{\frac{1}{4}}$ | ${ }^{9}{ }^{35} 4$ | ${ }_{105}^{94}$ |
| Str. G'd Ord | $1{ }^{1}$ | ${ }^{10{ }^{\text {a }}} 1$ |  | 11 | 1118 119 | ${ }_{1118}^{118}$ | 1118 119 | 1119 | 1118 |
| Low midde | $113_{4}^{6}$ | 1134 | 113 | 12 | ${ }_{12}^{12}$ |  | ${ }_{12}^{119} 1$ | $1129^{19}$ | 11916 |
| 8tr.L'w Mid | 12 | 12 | 12 | $12{ }_{4}$ | $121_{4}$ | 12 | 12 |  |  |
| Middlin | ${ }^{123} 16$ | 12316 | $12{ }_{16}$ | $127_{13}$ | 12716 | 12716 | 12716 |  |  |
| Good Mid. | ${ }_{129}^{1216}$ | 12916 | 12915 | 121316 | 121316 | 121316 | $1213_{16}^{6}$ | 121 | ${ }_{1213}{ }_{16}$ |
| Midd'g Fair | 13 | ${ }^{135}{ }_{16}$ | ${ }_{13}{ }^{5}{ }^{1}{ }_{16}{ }^{18}$ | ${ }_{139.6}^{13}$ | ${ }_{131}^{1316}$ | $131{ }^{16}$ | 13116 | $1, \therefore 16$ | 13116 |
| Firs Fan | 1 | ${ }_{141}^{18}$ | ${ }_{1416}^{13}$ | 139:6 | $1{ }^{139}$ |  |  |  |  |
|  | Wed | Th. | Fri. | Wed | Th. | Fri. | Wed | Th. | Fri. |
| Ordin'y. 7 解 10 strict Ord | ${ }_{10{ }^{9916}}$ | ${ }_{1}^{95}$ | 958 | ${ }^{913} 16$ | ${ }^{97} 8$ |  |  |  |  |
| strict Ord.. <br> Good Ord.. | 1018 1015 | $13_{16}$ | $10^{3} 16$ | ${ }_{1038}{ }^{16}$ | $10^{\circ}{ }^{8}{ }_{16}$ | ${ }_{107}{ }^{7}{ }^{8}$ | ${ }_{1039}{ }^{913}$ |  | 978 $10{ }^{76}$ 1 |
| Good Ord. | 101 |  | 11 | ${ }_{11}^{115} 16$ | 1114 | 1114 | ${ }_{113}{ }_{16}$ | 1114 | $11^{16}$ |
| Low Midd'g | ${ }_{1113}^{113}$ | $117_{8}^{16}$ | ${ }_{117}^{117}$ | 11158 | ${ }_{121}^{111} 16$ | 111112 | $115_{8}$ | $11: 1$ | $1111_{18}$ |
| Btr.L'w Mid | $121{ }_{16}$ | 1218 | 1218 | ${ }_{125}{ }_{16}$ | 1238 | 128 | 121216 |  | $121_{8}$ |
| Middlin | ${ }_{121}{ }_{4}$ | 12 F | 12516 | $122^{16}$ | 12916 | 123 | ${ }^{12}{ }^{2}{ }^{16}$ | 1238 | 1238 |
| St | 1258 | 1:1916 |  | $12^{7}$ | $1215{ }_{16}$ | 1215 | 1278 | $12{ }^{12} 18$ | ${ }^{129}{ }^{1} 6$ |
|  | $1{ }^{1278}$ | $121{ }^{15} 1818$ | 137 | 1318 | $13{ }^{13}{ }_{16}$ | 133 | 1318 |  |  |
| Fair g Fair | $14^{13} 8$ | $13{ }^{7}{ }_{16}{ }^{16}$ 14 | 13716 | 1358 | $1311{ }_{16}$ | 1311 | 135 | 131 | ${ }_{1311}{ }^{16}$ |
|  | 8 | 16 |  |  | $17_{16}$ | $47_{18}$ | $14^{3} 8$ | 1.47 | 4716 |


| STAINED. | Sat. | Mom | 'rues | Wed | Th. | Fris |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordinary. $\qquad$ | ${ }^{91} 16$ | ${ }^{91} 16$ | ${ }^{91} 18$ | $9^{18}$ |  |  |
| Btrict Good Ordinary | ${ }^{101}{ }^{16}{ }_{16}$ | (10118 ${ }_{103}^{18}$ | ${ }^{101} 18$ | 1018 | ${ }^{93^{16}} 16$ | ${ }^{9}{ }_{103}^{18}{ }_{16}^{18}$ |
| Middling....................... | $1{ }^{1134}$ | $103_{4}$ 113 | ${ }_{1034}^{1034}$ | ${ }_{1011316}^{1018}$ | 1078 1178 | $\begin{aligned} & 1078 \\ & 1178 \\ & 107 \end{aligned}$ |


|  | SPOT MARKETCLOSED. | SALES OF SPOT AND TRANSIT. |  |  |  |  | Futures. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Ex } \\ \text { port. } \end{gathered}$ | Consump. | $\left\lvert\, \begin{aligned} & \text { Spec- } \\ & u l^{\prime} t^{\prime} n \end{aligned}\right.$ | Tran sit. | Total. | Sales. | Deliv. eries. |
| Sat . . Mon. | Quiet. | 2,055 | 236 | 117 |  | 2,408 | 56,300 | 200 |
| Tues. | Firm. | 2,200 | 406 | 1,050 |  | 2,656 | 81,600 | 200 |
| Wed. | Quiet atioumar. | 1,821 | 320 670 | 430 |  | 2,574 2,539 | 70,400 | 200 |
| Thurs | Steady at ${ }_{10}^{16}$ adv | 1,730 | 672 421 |  |  | 2,533 | 69,100 136,500 | 200 |
|  | uiet and easy.. | 1,015 | 452 | 22 |  | 1,489 | 73,900 |  |
|  |  | * | 2,505 | 1,619 | . | 14,811 | 490.800 | 1,000 |

[^1]The Salrs and Priges of Futures are shown by the followdaily market, the prices of sales for each month each day and the closing bids, in addition to the daily and toth each day, and

"Includes sales in September, 1881, for September, 814,000; Septem-ber-October for October, 416.400; Septomber-November for Noventemer,
511.200 ; September December for December, 1,479,100; Sentember, January for January, 4,252,500; Secember, 1,479,100; September, 2,230.100; September-March for March, 4,411,100; Septomber-April, for April, $3,533,800$; September-May, for May, 8,295,800; also salea for May, 1883,300 .
Transferable Orders-Saturday, 12.20c.; Mondsy, 12.25e; Tnesday, Short Notices for June- Monday, 12:16c. 10 c .; Friday, 12•30c.
The foll
The following exchanges have been made during the week: $\cdot 09$ pd. to exch. 600 July for Aug. 10 pd to exoh. 100 July for Aug. -03 pd. to exch. 700 Jane for Jaly. $\cdot 36$ pd. to exoh. 100 Nov. for Feb. -10 pd. to exch. 200 July for Aug.
The Visible Supply of Cotion, as made up by eable and telegraph, is as follows. The Continental stocks are the figares of last Saturday, but the totals for Great Britain and the afloat for the Continent are this week's returns, and consequently brought down to Tharsday evening; henee, to make the totals the complete figares for to-night (June 23), we add the item of exports from the United States, inclading in it the exports of Fridav only:



|  | 1882 | 1881 | 188 | 1879 |
| :---: | :---: | :---: | :---: | :---: |
| ook at Havre. . . . . . . . . . bales. | 139.000 | 199,000 | 72,7 | 107.250 |
| stock at Ma |  |  | 30 | 2,250 |
| Stock at Rarcelo |  |  |  |  |
| Stock at Hainvurg |  |  |  |  |
| tock at Brem |  |  |  | 22,000 |
| 8tock at Anister |  |  | 2,550 | 1,250 |
| toor at An | 2,300 | 1,430 | 1,320 | 400 |
| tock at other 80 | 12,800 | 11,200 | 20,600 | 7.500 |
| Total continental | 37,000 | 361,220 | 215,609 | 228,400 |
| Total European stock | 196.300 | 1,299.820 | 101,800 | 910,150 |
| India cotton afloat for Europe. |  | 292.000 | 309.000 | 332,000 |
| Amer'n cottom afloat for Eur'pe | 144,000 | 289,000 | 308,000 | 103,000 |
| Egypt'Srazil, \&0..aft for E'r'pe | 31,000 | 376.545 |  |  |
| Stock in United States por |  | 376.545 81,875 | 81.172 | 25,223 |
| Toited ststes ieports ro-di | 5, | 6,200 | 9,000 | 3,000 |
| Total visible supply..........2.169.050 2.390.440 2.073,909 1,572.371 Of the above, the totals of American and other desoriptions aro as foliows |  |  |  |  |
|  |  |  |  |  |
| Liverpool sto | 531,000 | 677,000 | 532,00 |  |
| Continental stec | 104,000 | 240,000 | 143,000 | 186,000 |
| American atioat | 144,000 | 289,000 | 308,000 | 103,000 |
| United States stock | 351.644 | 376,54 | 287,937 | 186,993 |
| United States interior sto | 53,106 | 81,875 | 81,172 | 25,223 |
| United States exports to-d | 5,000 | 6,200 | 9,000 | 00 |
| Total American..................1,191,750 1,670,620 1,361,109 - 995 |  |  |  |  |
| East Indiant, Brazil, dec.-. 366,000211000252000145000 |  |  |  |  |
| İverpool stoc | 66,000 |  | 252.000 |  |
| ondon stocl |  | 12 | 72,600 | 42.400 |
| India atloat fo |  | 292,000 | 309,000 | 332,000 |
| Egypt, Brazil, \&c., afloat.. .... 31,000 45,000 27,000 12,000 |  |  |  |  |
| Total East India, \&c ......... 977,300 719.820 712.800 577.150 <br> Total American.............1,191,750 $1,670,620$ $1.361,109$ $\mathbf{9 9 5}, 221$  |  |  |  |  |
|  |  |  |  |  |
| Total visible supply.........2.169,050 2,390.440 2,073,909 1,572,37? <br>  |  |  |  |  |
| TS The imports into Continental ports this week have been |  |  |  |  |
| 55,000 bales. |  |  |  |  |
| The above figures indicate a decrease. in the cotton in sight |  |  |  |  |
| to-night of 221,390 bales as compared with the same date of 1881, |  |  |  |  |
| an increase of 95,141 bales as compared with the corresponding date of 1880 and an increase of 596,679 bales as com- |  |  |  |  |
|  |  |  |  |  |
| pared with 1879. <br> At the Interior Towns the movement-that is the receipts |  |  |  |  |
|  |  |  |  |  |
| for the week and since Sept. 1, the shipments for the week, and |  |  |  |  |
| the stocks to-night, and the same items for th corresponding |  |  |  |  |
| period of 1880-81-is set ou | - | in the fo | lowing st |  |


|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\left\|\begin{array}{r} 1 \\ 0 \\ 0 \end{array}\right\|$ |  |  |  | 妾손 |  |
|  |  |  |  Fix |  |  |
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|  |  |  |  |  |  |

"These are only the net reccipts at Louisville. The total gross receipts there since September 1, 1831, have beou about 231,000 bales, against about $\approx 41,000$ bales for same time last year.
$\dagger$ This year's Higures estimated
The above totals show that the old interior stocks have decreased during the week 9,394 bales, and are to-night 28,769 bales less than at the same period last year. The receipts at the same towns have been 3,368 bales less than the same week last Fear, and since Sept. I the receipts at all the towns are 564.673 bales less than for the same time in 1880-81

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

| Week onding- | Receipts at the Ports. |  |  | St'k atInterior Towns. |  |  | Rec'pts from Plant'ne. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1881. | 1882. | 1880. | 1881. | 1882. | 1880. | 1881. | 18 |
| April | 37,323 | 85,698 | 44.467 | 272.988 | 277.330 | 215.944 | 30.480 | 68,438 | 27,229 |
| 14 | 38,910 | 66,579 | 33.229 | 259.333 | 261,589 | 201,747 | 25,255 | 50.828 | 32 |
| 21 | 38.714 | 60.718 | 20,806 | 239,175 | 241.188 | 180,281 | 16,556 | 40,317 | 8,394 |
| 28 | 30,858 | 47.728 | 38,606 | 220:890 | 235.820 | 157,836 | 12.573 | 32,351 | 11,161 |
| May | 25,661 | 45,535 | 34,423 | 202,218 | 215,253 | 143,327 | 6,487 | 34.968 | 19, |
| 12 | 24,636 | 49,150 | 25,831 | 189,763 | 194,862 | 127,630 | 12,183 | 28,559 | 10,184 |
| - 19. | 26.514 | 42,415 | 20.864 | 172.823 | 174,809 | 115,435 | 9, ${ }^{\text {c/4 }}$ | 22.562 | 8,60 |
| 28 | 23,764 | 38,851 | 13,981 | 153.947 | 147,473 | 104,018 | 4.888 | 6,515 | 8, |
| June 2. | 23,674 | 32,642 | 15,850 | 140,127 | 136.470 | 93.585 | 9,854 | 21,638 | 5,517 |
| " 9 | 18,550 | 29,432 | 15,624 | 123,784 | 103.350 | 83,384 | 2,217 | 2,342 | 5,43 |
| 16. | 19,870 | 28,218 | 13.658 | 103,909 | 98,947 | 72,408 | 15 | 15,785 | 2.67 |
| 23. | 23.511 | 29.478 | 13.869 | 87,83, | 91,230 | 81.837 | 7.435 | 17,759 | S,298 |

The above statement shows-1. That the total receipts from the plantations since Sept. 1, in 1881-82 were 4,627,611 bales; in 1880-81 were $5,698,560$ bales; in 1879-80 were 4,897,912 bales.
2. That, although the receipts at the out-ports the past week were 13,869 bales, the actual movement from plantations was only 3,298 bales, the balance being taken from the stocks at the interior tuwns. Last year the receipts from the plantations for the same week were 17,759 bales and for 1880 they were 7.435 bales.
Amount of Cotion in sight June 23.-In the table below we give the receipts from plantations in another form, and add to them the net overland movement to June 1, and also the taking by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight. We shall continue this statement hereafter, bringing it down to the close of each week.

|  | 1881-82. | 1880-81. |
| :---: | :---: | :---: |
| Receipts at the ports to June $23.1 . . . .$. bales.Luterior stocks in excess of Sept. 1 ou June 23 . | 4,611,199 | 5,646,168 |
|  | 16,412 | 52,392 |
| Total receipts from plantations.............. | 4,627,611 | 5,698,5000 |
|  | $+41,333$ 224,000 | 498,632 |
| Southern consumption to June 1. <br> Total in sight June 23 | 24,000 | 6,387,192 |
|  | 5,292,944 | 6,387,192 |

It will be scen by the above that the decrease in amount in sight to-night, as compared with last year, is $1,034,248$ bales.
Weather Reports by Telegraph.-The favorable weather conditions noted last week have continued during the past week. The plant is rapidly developing under the increased warmth and reports are very satisfactory. In Texas the weather has been very warm and our correspondent at Luling states that in De Witt County picking for the first bale has been commenoed.

Galveston, Texas.-A light shower has been had on one day of the past week, the rainfall reaching two hundredths of an inch. Crops are doing about as well as possible, but will be needing rain within a week. Average thermometer 85, highest 90 and lowest 80 .

Indiapsola, Texas.-The weather has been warm and dry during the past week. Crops are good, and some cotton is reported as beginning to open. The thermometer has ranged from 77 to 92 , averaging 83.

Dallas, Texas.-We have had warm and dry weather during the past week. Crops are promising. The thermometer has averaged 83, ranging from 65 to 100 .

Brenham, I'exas.- We have had no rain during the past week, and sandy lands and uplands are beginning to need some. Crops are good. The weather is terribly hot. Average thermometer 86, highest 102 and lowest 69 .

Palestine, I'exas.-The weather has been warm and dry the past week. We have never had a better prospect for crops The thermometer has averaged 85, the highest being 99 and the lowest 71.
Huntsville, Texas.-We have had dry and very hot weather during the past week, but crops are prospering. The ther mometer has ranged from 73 to 99 , averaging 86 .

Weatherford, Texas. - We have had warm and dry weather all the past week. Prospects first-class if we have timely rains. Average thermometer 86, highest 97 and lowest 75.

Belton, T'exas.-It has not rained during the past week. shower would be beneficial, but we are not suffering yet. The crop is developing promisingly and the cotton plant looks trong and healthy. The thermometer has averaged 85, rang ing from 70 to 99 .
Luling, Texas.-The weather has been warm and dry dur ing the past week. Crops could hardly look ketter; corn is made. The cotton plant looks strong and liealthy, and in De Witt County picking for the first bale has begun
New Orleans, Louisiana.-It has rained on one day of the past week, the rainfall reaching four hundredths of an inch. The thermometer has averaged 85.

Shreveport, Louisiana.-We have had no rain during the past week. The weather has been fair, and very fine for cotton, but corn is needing rain. The thermometer has ranged from 75 to 99
Vicksburg, Mississippi.-Telegram not received.

Cohumbus, Mississippi.-We have had rain on one day of the past week. The fields are clean, but the plant is very small. The thermometer has ranged from 70 to 98 , averaging 86, and the rainfall reached sixty-three hundredths of an inch.

Little Rock, Arkansas.-Sunday of the past week was cloudy with rain, and the remainder of the week has been clear and hot. Crop reports are very favorable. The hot weather hes brought out crops of all kinds wonderfully. The thermometer has ranged from raill reached thirty hundredths of an inch.
rainfall reached thirty hundredths of an inch. week, on two of which heavy and on two light. The rainfall reached one inch and sixty-seven hundredths. The thermometer has averaged 82, ranging from 68 to 93.
Nashville, Tennessee.-We have had rain on three days of the past week, the rainfall reaching two inches and seventeen hupdredths. The thermon
being 93 and the lowest 59
Mobile, Alabama.-It has been showery on two days of the past week, the rainfall reaching nine hundredths of an inch. The crop is developing promisingly. The thermometer has ranged from 75 to 99 , averaging 85.
Montgomery, Alabama.-It has been showery on four days of the past week, and the remainder of the week has been pleasant. The rainfall reached twenty-two hundredths of an inch. The crop is developing promisingly. Average thermometer 83, highest 97, lowest 72 .
Selma, Alabama.-We had rain on two days of the past week, and the remainder of the week has been warm and dry. The crop is developing satisfactorily, the plant looks strong and healthy, and the fields are clear of weeds. The thermometer has averaged 82, and the rainfall reached one inch and fifty hundredths.
Madison, Florida.-It has rained on three days of the past week. The weather has been warm, sultry and wet and cotton is covered with lice. There has been less cotton and more corn planted this year. Crop accounts are less favorable and it is reported that weeds are becoming troublesome. The cotton plant is small for the season and the stand is poor. Grain crops are good. Average thermometer 83, highest 91 and lowest 75.
Macon, Georgia.-Telegram not received.
Columbus, Georgia.-It has rained severely on one day of the past week, and the rainfall reached one inch and twentytwo hundredths. The thermometer has averaged 84, ranging from 75 to 94.
Savannah, Georgia.-We have had rain on five days of the past week, and the remainder of the week has been pleasant put partially cloudy. The rainfall reached two inches and fifty-five hundredths. Average thermometer 83, highest 96 and lowest 69.
Augusta, Georgia.-The weather has been hot and sultry during the past week with heavy general rain on three days. The rainfall reached one inch and twelve hundredths. Crop accounts are about the same as last week. It is claimed that grass is becoming very troublesome, the recent rains favoring the growth of same. Average thermometer 81, highest 97 ; lowest 70.
Atlanta, Georgia.-The weather has been highly favorable for all crops during the past week. It has rained on one day, the rainfall reaching fortv-two hundredths of an inch. The thermometer has averaged 79, ranging frem 71 to 92.

Charleston, South Carolina.-We have had rain on three days of the past week, the rainfall reaching four inches and ninety-five hundredths. The thermometer has ranged from 65 to 94 , averaging 80.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock June 22, 1882, and June 23, 1881.


New Orleans reported below high-water mark of 1871 untı Sept. 9,1874 , when the zero of gauge was changed to high-water mark of April 15 and 16, 1874, which is 6-10ths of a foot above 1871, or 16 feet above low-water mark at that point.
Weather Record for May.-The following remarks accompany the month's weather report for May, 1882, which report will be found in the editorial columns:
Norfolk, Va.-Frequent heavy rains.
Weldon, N. C.-The cold and wet
Wellon, $N$. C.-The cold and wet weather of the $22 d$ killed young cotton, and farmers are plowing it up and replanting.
Kutty Hawk, N. C.-The cold weather during the mo
Kitty Hawk, N. C.-The cold weather during the month has retarded the growth of the crops, but has not seriously injured them.
nights during May. $\quad$ Portsmouth, N. -Lunar halo on the 31st.
Murphy, N. N. -The weather has been rather cold and wet. Corn is small and very late. Wheat generally looks well. Fruit crop promising. Worms and caterpillars are very destructive in our forests, stripping the trees of their leaves.

Waleigh. N. O.-A spit of snow before daylight on the 14th. farm crops. Cotton has died after coming up; confavorable month for is very bad. This has been the wettest May in consequently Kelly's Cove, N.O. - It was cold enough on the nights of the 14 th and 15 th for frost, and we would havehad it but that it was cloudy. Slight frost on
morning of 17 th. The cold nights have made the bugg and worms so bad morning of 17 th. The cold nights have made the bugg and worms so bad on the corn that almost every farmer has had to plow up his first crop
and plant again, and the cold so hurt cotton that was gup that I hear
of a great many who have plowed up the first planting and have planted or are planting again.
orarleston, S. 0 .-T.The very unseasonable weather which has prevailed for some weeks over much of the country is telling on growing crops, cotton in particular, and there are reports of much pjury in some sections.
the month of May for the past seven years.

| Year. | Temperature. |  |  | Rainfall. | Rainy days. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Max- } \\ & \text { imum. } \end{aligned}$ | Minimum. | Mean. |  |  |
| 1876 | 87 | 38 | $71 \cdot 5$ | $5 \cdot 10$ | 13 |
| 1877 | 91 | 40 | 68.0 | $0 \cdot 72$ | 4 |
| 1878 | 94 | 48 | $7 \cdot 3$ | $2 \cdot 25$ | 3 |
| 1879 | 93 | 44 | $65 \cdot 8$ | $4 \cdot 24$ | 7 |
| 1880 | 89 | 44 | $71 \cdot 3$ | $4 \cdot 26$ | 7 |
| 1881 | 93 | 52 | 71.5 | $1 \cdot 15$ | 5 |
| 1842 | 84 | 45 | 66.3 | $2 \cdot 54$ | 5 |
| Average | 93 | $44 \cdot 4$ | $69 \cdot 5$ | $2 \cdot 89$ | 6 |

This shows the unfavorable character of the weather for the past This shows the unfavorable
Ooluinbus, Ga.-The many cold nights during May have retarded the growth of cotton and left defective stands on light uplands and grey lands. The plant is small and about two weeks later than last year at this time.

Macon, $\theta a$.- We are having very cold weather for June. Below wo give rainfall for 11 years for month of June: $1871,5 \cdot 91$ inches; 1872 ,
1.58 inches; $1873,7 \cdot 61$ inches; $1874,3.48$ inches: $1875,3 \cdot 16$ inches: 1.58 inches; 1873, $7 \cdot 61$ inches; 1874, 3.48 inches; 1875, 3.16 inches;
$1876,5 \cdot 88$ inches; $1877,4 \cdot 32$ inches; $1878,3 \cdot 96$ inches; $1879,1 \cdot 47$ inches; 1880, $1 \cdot 41$ inches; $1881,2 \cdot 97$ inches.
inches; $1880,1 \cdot 41$ inches; $1881,2.97$ inches.
Thomasville, Ga.-The weather has been cool during most of the
month. During the last week we have had a heavy rainfall.
Forsyth; Ga.-The weather for ten days about the middle of the present
Forsyth; Ga.-The weather for ten days about the middle of the present
month was unusually cool and was unfavorable to cotton. We have had gentle showers through the month, and the outlook, so far as farming gentle showers through the month, and the outlook, so far as arming Georgia the farmers are now harvesting the most abundant oat orop that has ever been produced. There has been a large wheat crop harvested. Prospects are good now for an abundant yield of the three most important cereal crops-wheat, oats and Indian corn. Cotton is unusuaily Cedar Keys, Fla.-Very light precipitation, with no storms of unusual violence.
Montgomery, Ala.-On the 13th inst. an unseasonably cool spell set in, lasting about one week, which arrested the growth of the cotton plant. and is said to have killed it in some districts in this vicinity.
A Greene Springs, Ala.-The weather was cool from the 13th to the 24th. A very sigat rewhat by the cool weather. Oats crop harvest cotton retarded somewhat by the cool weather. Oats crop harvested, and most abundant e
New Orleans, La.-The average temperature during May each year
since 1878 has been as follows: $1878,75 \cdot 5 ; 1879,76 \cdot 5 ; 1880,76 \cdot 6$. since 1878 has been as follows: $1878,75 \cdot 5 ; 1879,76 \cdot 5 ; 1880,76 \cdot 6$; $1881,77 \cdot 0 ; 1882.74 \cdot 4$. The rainfall for the same years and month was
in $1878,8 \cdot 11$ inches; $1879,4.63$ inches; $1880,6.58$ inches; $1881,3 \cdot 20$ inches; 1882, $6 \cdot 83$ inches.
Shreveport, La.-The rise in the Red River during this month has been destructive to cotton along the river and the larger bayous, and in many instances the cotton has been plowed up and corn and millet planted instead. The cool weather prevalent has also retarded the cotton crop.
No field bloom has been reported to the Cotton Exchange up to date. No tield bloom has been reported to the Cotton Exchange up to date. Fayette, Miss.-No frosts here. Rains on the 7 th, 21 st and 31 st were
heavy. One individual living east of this place said that he saw frost twice during the month, but could not tell on what day. We have had twice duch northwest wind and chilly weather for cotton, and there is seme complaint about bad stands.
Brookhaven. Mississippi.-The greatest fall of rain during the month occurred on Sunday night, 7 th, and reached $4 \cdot 10$ inches. The tempera
ture has been unusually low during the entire month, making the ture has been unusuathy cotton look rather bad. Farmers are rather backward with young cotton look rather isscraped out it looks healthy. Corn generally is promising, most of the early planting is laid by, and farmers are now pushing everything to keep their cotton clean and in growing condition. Oats are very good and reaping has just begun. $\mathbf{P}$
Mount Ida, Arkansas.--On the 8th instant, at $7: 45$ P. M., a violent cyclone from the southwest (track one mile wide) passed two miles
south of this place. It demolished more than one hundred buildings in south of this place. It demolished more than one mundred buildings in forest clean in its course, and ruined farms. On the 1.0th inst. a violent gale, with hail, thunder and lightning, blew down trees and fences, and in ten min tes rain fell to the depth of $1 \cdot 20$ inches.
Nashville, Tenn.-Light frost on the 16 th; no damage to crops; this frost is 20 to 25 days Crops delayed and injured by high waters, cold snaps and worms.
Ashwood, Tenn.-Light frosts on the 16th and 23d-slight damage to cotton. Cotton has suffered from the cold rains and cool weather, and the stand is generally not first rate. Army worms in various portions of Middle Tennessee, destroyed considerable barley, wheat and grass meadows. They are now gone.
Austin, Tenn.-Frost on the 1 st and 16 th , doing no serious damage. No storms. A great deal of clondy weather during the month, there being only three clear days. Heavy thunder and vivid lightning on the night of the 29 th.
Galveston, Texas.-The velocity of wind on the 31 st-viz., 60 miles per hour-is remarkable. The average temperature during May for the past twelve yeārs has been as follows: 1871, 76.4; 1872, 78.1; 1873, 75.0;
$1874,75 \cdot 0 ; 1875,77 \cdot 7 ; 1876,76 \cdot 3 ; 1877,74 \cdot 8 ; 18 ; 8,77 \cdot 0 ; 1879,77 \cdot 4 ;$ $1880,77 \cdot 7 ; 1881,77 \cdot 2 ; 1882,75 \cdot 2$. The-rainfall for the month of May
each year sinee 1871 has been as fellows: $1871,3 \cdot 19$ inches: $1872,2 \cdot 2$ inches; $1873.5 \cdot 36$ inches; $1874,5 \cdot 80$ inches; $1875,1.50$ inches; 1876 10.27 inches; 18.1 .80 inches; $1878,3.9012 .75$ inches. 1.91 inches Indianola, Texas.-The rainfall during the month ended the threatened drought of April.
Palestine, Texas.-Heavy thunder storms and rains on the 5th, 6th and 7 th very greatly damaged the railrgad from St. Louis, Mo, to the Gulf, causing all travel to cease for two days, and no through connections
Cotron Acreage Report.-In our editorial colamns will be found to-day our annual cotton acreage report.
Net Yore Cotton Exchange.-Mr. L. Mandelbaum, of Lassner \& Mandelbaum, of San Antonio, Texas, was elected a member on the 19th inst. Two seats are posted for transfer, one has been sold at $\$ 4,900$, and another is advertised for sale.

A petition to the board of managers is in course of signature, requesting them to submit to the members an amendment of the Commission Law, namely, to cancel the right to employ salaried agents, and to vest the right to solicit business and act as agents exclusively in members of the Exchange. The peti-
tioners further request the board to recommend that authority be given for selling seats for the space of three months, after passing of the amendment, at $\$ 6,000$, and then either to stop sales altogether, or to raise the price to $\$ 12,000$. At present the limit is $\$ 10, n 00$.

The Exchange is to be closed on the 3d and the 5th of July, both days having been voted holidays, the former by 157 ayes against 10 nays, and the latter by 133 against 33 .
Visitors to the Exchange this week were as follows: Arthur B. Ryan, Charleston. Geo. N. Hatmue Culumbus, Gi. A Randall. Providence James G. Mathew, Columbus. Ga. $\begin{aligned} & \text { R. M. Rooste. Norfols }\end{aligned}$ John A. Mitchell, Columbus. Ga. John Edmunds, Columbus, Ga. John Tannor Petersburg, Va. J. B. E. Sloan. Charleston.
$\mathbf{W} . \mathbf{H}$. Cottin, New Orleans. W. M. Coftin, New Orleans. J. M. Harrison, Columbus, Ga.

Jute Butts, Bagaing, \&c.-There Duntse, Memphis.
Jutr Butts, Bagaing, \&c.-There has been no change in the bagging market since our last report, and business shows no increase. Orders continue to come in, but they are for small parcels, large lots not meeting with much inquiry. Prices are easy, and, though holders are quoting 8 c . for $11 / 2 \mathrm{lbs} ., 81 / 2 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., $91 / 2 \mathrm{c}$. for 2 lbs . and $10 \% / 2 \mathrm{c}$. for standard grades, it is reported that an offer of a shade less will buy. Butts have sold to the extent of 1,000 bales in small lots, but we hear of no important sales. Prices are somewhat easier, and paper grades are now obtainable at $21 / 2 @ 25 / 8 \mathrm{c}$. and bagging qualities at 2 11-16@23/4c.

First Cotton Bloom at Memphis.-Mr. Henry Hotter, the Secretary of the Memphis Cotton Exchange, informs us that Memphis received the first bloom of the season last Friday, (June 16), from Jas. B. Craighead, Stonewall Landing, Mississippi Co., Arkansas. The first bloom last year was received three days earlier and came from the plantation of Dr. Pau, Courtland, Panola Co., Mississippi.

Comparative Port Receipts and Daily Crop Movement.A comparison of the port movement by weeks is not accurate as the weeks in different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. The movement each month since September 1, 1881, has been as follows.

| Monthly Beceipts. | Year Beginning September. 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1881. | 1880. | 1879. | 1878. | 1877. | 1876. |
| Sept'mb'r | 425,770 | 458,478 | 333,643 | 288,848 | 98,491 | 236,868 |
| October. . | 837,349 | 968,318 | 888,492 | 689,264 | 578,533 | 675,260 |
| Novemb'r | 951,078 | 1,006,501 | 942,272 | 779,237 | 822,493 | 201,392 |
| Decemb'r | 983,44i | 1,020,802 | 956,464 | 893,664 | 900,119 | 787,769 |
| January . | 543,912 | 571,701 | 647,140 | 613,727 | 689,610 | 500,680 |
| February. | 291,992 | 572,723 | 447,91E | 566,824 | 472,054 | 449,686 |
| March | 257,099 | 476,532 | 261,913 | 303,955 | 340,525 | 182,937 |
| April | 147,595 | 284,246 | 158,025 | 167,459 | 197,965 | 100,101 |
| May. | 113,573 | 190,054 | 110,006 | 84,299 | 96,314 | 68.939 |
| Total year | 4,551,808 | 5,549,410 | 4,748,973 | 4,392,277 | 4,196,104 | 3,903,72 |
| Perc'tage receipts | tot. port | 94 |  |  |  |  |

This statement shows that up to May 31 the receipts at the ports this year were 997,602 bales less than in 1880-81 and 197,065 bales less than at the same time in 1879-80. By adding to the above totals to May 31 the daily receipts since that time we shall be able to reach an exact comparison of the movement for the different years.

|  | 1881-82. | 1830-81. | 1879-80. | 1878-79. | 1877-78. | 1876-77 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot.My31 | 4,551,808 | $5,49,410$ | 4,749,873 | 4,392,277 | 4,196,104 | 3,903,725 |
| J'ne 1.... | 2,361 | 5,376 | 2,694 | 8. | 2,269 | 1,351 |
| ${ }^{6} 2$ | 2,720 | 3,905 | 3,731 | 2.002 | s. | 1,251 |
| ${ }^{4} 3$. | 2,401 | 6,351 | 3,219 | 2,041 | 2,359 | s. |
| $4{ }^{4}$ | s. | ¢,812 | 4,568 | 1,886 | 2,396 | 2,321 |
| " 5. | 2,656 | s. | 2,316 | 1,04t | 1,243 | 2,309 |
| ${ }^{4} 6$. | 3,327 | 4,793 | s. | 1,557 | 1,704 | 1,812 |
| c 7. | 2,245 | 6,129 | 5,019 | 833 | 2,409 | 1,247 |
| -8.. | 2,002 | 3,306 | 2,691 | 8. | 1,401 | 1,531 |
| ${ }^{*} 9$ | 2,993 | 4,351 | 2,913 | 1,748 | g. | 1,186 |
| ${ }^{10}$ | 1,865 | 4,984 | 2,013 | 954 | 2,686 | 8. |
| ${ }^{\sim} 11$ | S. | 3,793 | 3,593 | 1,142 | 1,5c2 | 1,581 |
| ${ }^{4}$ | 3,105 | s. | 3,484 | 875 | 1,920 | 3,061 |
| ${ }^{4} 13$. | 2,190 | 6,75 | 8. | 1,060 | 1,170 | 1,385 |
| 14 | 1,880 | 5,719 | 4,037 | 1,021 | 2,192 | 610 |
| ${ }^{1} 15$ | 1.865 | 3,741 | 2,356 | 8. | 1,505 | 1,121 |
| ${ }^{4} 16$. | 2.753 | 3,260 | 2,914 | 662 | s. | 1,186 |
| ${ }^{6} 17$. | *13,299 | 4,951 | 2,587 | 1,773 | 2,279 | s. |
| ${ }^{6} 18$ | 8. | 2,709 | 4,462 | 1,186 | 1,360 | 1,075 |
| ${ }^{4} 19$ | 1,826 | 8. | 3,573 | 449 | 1,581 | 1,837 |
| " 20 | 4,223 | 4,597 | s. | 2,097 | 1,210 | 1,375 |
| ${ }^{4} 21$ | 1,514 | 3,790 | 4,602 | 869 | 2,786 | 607 |
| ${ }^{6} 22$ | 1,358 | 3,793 | 3,111 | s. | 1,102 | 1,599 |
| ${ }^{6} 23$ | 2,803 | 4,001 | 3,718 | 1,126 | s. | 904 |
| Total.... | 4,611,199 | 5,641,585 | $\overline{4,316,571}$ | 4,416,605 | 1,231,538 | 3,933,610 |
| Pare nt ye portrion | of tote ts J'ne 23 | 96.0ı | 96.29 | 99.31 | ${ }_{97.57}$ |  |

This statement shows that the receipts since Sept. 1 up to to-night are now $1,030,386$ bales less than they were to the same day of the month in 1881 and 205,372 bales less than they were to the same day of the month in 1880 . We add to the table the percentages of total port receipts which had been received to June 23 in each of the years named.
India Cotton Movement from all Yorts.-The figures which are now collected for us, and forwarded by cable each Friday, of the shipments from Calcutta, Madras, Tuticorin, Carwar, \&c., enable us, in connection with our previously-received report from Bombay, to furnish our readers with a full and complete India movement for each week. We tirst give the Bombay statement for the week and year, bringing the figures down to June 23.
bombay receipers anid shipyenth for pour years.

|  | Shipments thes weels. |  |  | Shipmbnts sunce Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| a | $\left\|\begin{array}{c} \text { Great } \\ \text { Brit'n. } \end{array}\right\|$ | Continent | Total. | Great Britain | Continent. | Total. | This Week. | Since Jan.1. | 188217,040 2.5,000 $\overline{42,000} \overline{655,000} \overline{519.000} 1,184,000$ 30,000 1,496,000 $188123.000-24.000$ 46,000 239.090 4.37.000 $696,000|34.000| 1,049,000$



According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 4,000 bales, and a decrease in shipments of 4,000 bales, and the shimments since January 1 show an increase of 488,000 balios. The movement at Calcutta, Madras, Tuticorin, Carwar, \&c., for the same week and years has been as follows.

The above totals for this week show that the movement from the ports other than Bombay is 7,000 bales more than same week last year. For the whole of India, therefore, the total ship. ments this week and since Jan. 1, 1882, and for the corresponding weeks and periods of the two previous vears, are as follows.

| Shipments̄ to all Etrope from- | 1882. |  | 1831. |  | 1880. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | $\begin{gathered} \text { This } \\ \text { weeh. } \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { Jan. } 1 . \end{gathered}$ |
| Bombay. ${ }_{\text {all }}$ | $\begin{array}{r} 42,0,00 \\ 7,000 \end{array}$ | $\begin{aligned} & 181,000 \\ & 335,000 \end{aligned}$ | 46,000 | $\begin{aligned} & 696.000 \\ & 198,000 \end{aligned}$ | $\begin{array}{r} 33,000 \\ 1,060 \end{array}$ | $\begin{aligned} & 762,000 \\ & 242,000 \end{aligned}$ |
| Total | 49,000 | 1,519,000 | 46,000 | 894,0ө0 | 34,000 | 1,004.000 |

This last statement affords a very interesting comparison of the total movement for the week ending June 22 and for the three years up to date, at all India ports.
Alexandria Receipts and Shipments.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of 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, Egypt, June 22. | $1881-82 .$$2.031724$ |  |  | 0-31. |  | 9-80. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Heceipts (cantars*)This week.... Since Sept. |  |  |  | 6.000 66,000 |  | 204,000 |
| Exports (bales)To Liverpool... To Continent .. | This sincie <br> week. Sept. |  | This week. | $\left\lvert\, \begin{gathered}\text { Since } \\ \text { Sept. } 1 .\end{gathered}\right.$ | This week. | $\begin{aligned} & \text { since } \\ & \text { Sept. } 1 . \end{aligned}$ |
|  | $\begin{aligned} & 2,000,244.700 \\ & 1,406 \\ & 176.271 \end{aligned}$ |  |  | 236.500139,632 |  | 289.250 |
|  |  |  | 172,727 |  |  |
| Total Europe | 3,4.90 | 3,460 120.67111 |  | 1,000,376,132 |  | 1,330 | 461.977 | A cantar is 98 lb

This statement shows that the receipts for the week ending June 22 were - cantars and the shipments to all Europe were 3,400 bales.
Manchester Market.-Our report received from Manchester to-night states that busiaess is quiet at a slight advance, owing to Liverpool advices. We give the prices of to-day below, and leave previous weeks' prices for tomparison:

|  | 1882 |  |  | 1881. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 32 s \text { Omp. } \\ & \text { Tuvist. } \end{aligned}$ | ${ }_{8}^{824} \mathrm{lbs}$ |  | $\begin{aligned} & 32.3 \text { Cop. } \\ & \text { I wist. } \end{aligned}$ I wist. | 814 lbs. Shirlings. | $\left\lvert\, \begin{aligned} & \text { Cott' } \\ & \text { Mid. } \\ & \text { Mide } \end{aligned}\right.$ |
| $\mathrm{Apr}_{2}$ | $\mathrm{d}_{\mathrm{g}_{8} \nexists 10}^{\mathrm{d}}$ | $\begin{array}{llll} 8 & d & i_{2} & 8 \\ 6 & 4 & 6 \\ \hline \end{array}$ | ${ }_{6111}^{611}$ | $\begin{array}{r} 83 \\ 85 \end{array}$ |  | ${ }_{\text {di }}^{\substack{\text { di }}}$ |
|  | $9_{988}{ }^{3}$ | $\begin{array}{lll}4_{42} 1_{2} \omega{ }^{\omega} 7 & 9 \\ 9\end{array}$ |  | ${ }_{8}^{8}{ }^{8}$ |  | ${ }^{\text {}}$ |
|  | ${ }_{9}^{938} 8{ }^{\text {a }} 10$ | ${ }_{4} 1_{2} 247$ | $6{ }^{5}$ | $8{ }^{6} 80{ }^{51}$ | $1_{2}{ }^{2} 07$ |  |
|  | 938 | 3 710 ? | 6 | 8 |  |  |
|  | ${ }_{9}{ }^{38} 810$ | 414071012 |  |  | $52087$ |  |
|  | $\begin{aligned} & 91_{2} 010^{1} \\ & 9 L_{2} a 10^{1} \end{aligned}$ | $\begin{array}{lll} 6 & \mathscr{D} & 0 \\ 6 & \partial 8 & 0 \end{array}$ | $\begin{gathered} 68 \\ 63_{4} \end{gathered}$ | $\begin{array}{ll} 9 L_{2}^{2} \end{array}$ | $\begin{array}{ll} 1_{2} \omega_{2} 7 & 81_{2} \\ 1_{2} & 07 \\ 81 \end{array}$ | - ${ }_{6}^{6316}$ |
| " | $93_{8}$ d 10 | \% | \% | $8_{88}^{7} 8{ }^{\text {on }}$ 912 | $\begin{array}{llll} & 1 \\ 1_{2} 97 & 81\end{array}$ |  |

Shipping News.-The expurts ot cotton froan the Hnited States the past week, as per latest mail returns, have reached
39,148 bales. So far as the Sonthern ports are concerned, these are the same exports rrported by telegraph, and publishei in the Chronicle last Fridav. With regard to New York, we night of this week:

Nsw York-To Liverpool, per steamers Abyssinia, 1,717 Total baler. York-To Liverpool, per steamers Abyssinia, 1,717....
City of Berlin, $1,093 \ldots .$. .ity of Brussels, $1,217 \ldots .$. Erin, To Cork for orders, per baris M. C. Smith
To Glis sgow, per steamer Devonia, 356 .
To Hull, per steamer Lopanto. 1,719.
To Bromen, pur steame 's Elbe
To Hamburg, per steamers Frisia. 634.... Wieland $69 .$.
To Amsterdam, p+r steamers Elabin, 600..... Pollux, $440 . .$.
To Copenhagen, per steamer Hekla, (additional) $50 \mathrm{~g} . . . . . .$. .
To Genoa, per steaner Washiugton, 701 .
To Genon, per steamer Washiugton, 701.
New Orleans-To Liv rpool, per steane Die...........7....
To Vera Cruz, per steamer City of Merida
Norfolk-To Liverpool, per ship John Bryce 7 .
Barfimore - To Liverpool, per stemmer Plicuician zial...........
To Bremen, per steamer Weser, $6 \overline{0} 0$.
Boston-To Liverpool, per steamer samaria. 410
Phladelpha-To Liverpool, per steamers British Queen, $\overline{8} \div 5$
Total
The particalars of ........................................................ 59,148 form, are as follows
form, are as follows:

New York.
New York..
Norfolk....
Norfolk....
Boston....
Total... $\overline{23.533} \overline{4,340} \overline{3,932} \overline{4,552} \quad \overline{1,540} \quad \frac{\cdots}{701} \frac{\cdots}{490} \frac{1,02}{39,148}$
Below we give all news received to date of disasters to vessels carrying cotton from United States ports, etc.:
WILD HuNTER, bark, Treat, from Savannah for Reval, Defore reported
put into Boston, in distress, repaired and resuned her voyape
Cotton freights the past week have been as follows:

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Livarpool, steam $d$. Do sail. $d$. | $\frac{11_{64}{ }^{-15} 5_{64}}{}$ | $\frac{11_{64}-10_{64}}{}$ | ${ }^{3} \bar{\omega}^{11}$ | ${ }^{11_{64}{ }^{-15} 64}$ | ${ }^{11}{ }_{64}{ }^{-13_{64}}$ | ${ }^{11_{\text {f }}-15_{64}}$ |
| Havre, steam....c. | $5_{16}{ }^{*}$ | ${ }^{516}{ }^{\text {* }}$ | $5_{16}{ }^{*}$ |  | $5_{16} \otimes^{3} 8^{4}$ | $\cdots{ }^{\text {a }}$ |
| Do sail.. ....c. |  |  |  |  |  |  |
| Bqemen, steam. .c. Do sail....e. | $38^{*}$ | $3_{8}{ }^{+}$ | $3_{8}{ }^{\text {+ }}$ | $3_{8}{ }^{+}$ | ${ }^{8} 8$ | $3_{8}{ }^{*}$ |
| Bamburg, steam.d. | ${ }^{1} \dddot{D}^{5}{ }_{1 B^{*}}$ | ${ }^{1} 0^{5}{ }_{16}{ }^{*}$ |  |  |  |  |
| Do sail...d. |  |  | ${ }_{4}{ }^{\text {a }}{ }^{16}$ | $4{ }^{2} 5^{18}$ |  |  |
| Ampt'd'm, steam.c. | $14 *$ | ${ }_{14}{ }^{*}$ | ${ }^{1}{ }^{*}$ | ${ }_{\text {5 }}^{16}{ }^{*}$ | ${ }_{518}{ }^{\text {\% }}$ | ${ }^{5} 16^{-11} 32^{*}$ |
| Bailic, steam....d. | ${ }_{4}{ }_{4}$ | $\cdots{ }^{1}{ }^{*}$ | $1{ }_{4}$ * | 4. | $1{ }^{1}$ | …0 |
| Do sail.......e.) |  |  |  |  |  |  |

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

|  |  |  | June 2. | June 9. | June 16. | June 23. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| gales of the week.........bales. Of which exporters took Of which speculators too |  |  | 46.50 c | 94,000 | 78.000 | 114,000 |
|  |  |  | 6,40 1.80 | 14.500 11.000 | 10,80 | 10,000 |
| Sales Which spricaculators took....... |  |  | 31,000 | 55,000 | 10,000 | 620.000 |
| Actual expor |  |  | 14,000 | 11,000 | 14, 5 \% | 12.500 |
| Total stock Estiolinated.......... |  |  | 1.032,000 | 998,8000 | ${ }_{967}^{12.000}$ | 9,200 |
| Of Whicis d yerican-Estim'd |  |  | 623,000 | 606,006 | 546,000 | 900,000 |
| Total mhiort of the weeks...... |  |  | 106,000 | 55.000 | 54.000 | 37,503 |
| Amount afloat. |  |  | $\begin{array}{r} 306,000 \\ 89.009 \end{array}$ | $\begin{gathered} 326,000 \\ 70.000 \end{gathered}$ |  |  |
|  |  |  | 238,000 71,000 |  | $\begin{array}{r} 301,000 \\ 72,000 \end{array}$ |
| The tone of the Liverpool market for spots and fatures einh day of th week ending June 23, and the dailly olosing prices of spot cotton, have been as follo ws: |  |  |  |  |  |  |
| Spoi. <br> Market, , | Satarday | Mronday. |  | Tuesday. | Wednes. | Thuersd'y. | Fridas. |
|  |  |  |  |  |  |  |  |
|  | Fir | Ste | Active and firmer | Strong. | Active and frinar. | Quieter. |  |
| Mid. Uiphs | ${ }_{6}^{63}{ }^{1515}$ | ${ }_{6}^{63}{ }_{6}^{15}$ | $\begin{aligned} & 615 \\ & 615 \\ & \hline 10 \end{aligned}$ | $\stackrel{613}{7}^{616}$ | ${ }_{7}^{613} 10$ | $\frac{671_{10}}{87}$ |  |
|  |  |  |  |  |  |  |  |
|  | 12,000 2,000 | 11,000 2,003 | 14,000 3,000 | 15,009 3,000 | $18,000$ | 15,000 3,000 |  |
| Futures. <br> Marker, <br> 2:30 P.... | eady. | $\begin{aligned} & \text { Quiet } \\ & \text { but } \end{aligned}$stedty | rir | Steady. | Firm. | Weaker. |  |
|  |  |  |  |  |  |  |  |
| Market, $4 \mathrm{P} . \mathrm{m}$. | $\begin{aligned} & \text { Quiet } \\ & \text { but } \end{aligned}$ steat | Firm. | Steady. | Steadr. | Barely | Weak. |  |

below autaal sales of futures at Liverpool for the same werir are given anless otherwise stated on the basis of Uplands, Sow Middling clavise,


| momday. |  |  |
| :---: | :---: | :---: |
| June................647 ${ }^{64}$ | Aty. Sept......... 651 $_{64}$ | Jime-July ..648:461894 |
| July-Aug ........ 647 | Sept.-Oct.... .....64764 | July-Aog .. $6499^{4650} 0^{64}$ |
|  |  | $\text { Aug.-Sept .. ..... } 352_{\mathrm{P4}}$ |
|  | June.........64884 ¢ $^{49}{ }_{64}$ |  |
| - TUESDAT. |  |  |
| June-Jnily ..........649e4 | Sept.-Oct... .......617 64 $_{84}$ |  |
| July-Aulif..........64964 | Oct.-Nov............ $633_{64}^{64}$ | $\text { Sopt.-Oot. . } \mathbf{6 s}_{64} \sin _{34}$ |
| Aus.-Sept... $652_{64}^{253}{ }_{64}$ |  |  |



## BREADSTUFFS.

Friday, P. M., June 23, 1882.
The flour market has been steadily declining, and as a rule the transactions have been of very moderate volume. There has been some speculative demand, however, at the low prices, and some indications that export trade may shortly show an improvement. The depression has been most marked in the lower grades of both spring and winter, and the better grades are beginning to show rather more steadiness in price, owing to the fact that they are by no means plentiful, but the lowness of trade militates against any statistical advantage which may favor holders. To-day the market was very slow and the low grades continued depressed.

Wheat has been irregular and unsettled, owing to the frequent fluctuations at Chicago. The clique there is being aided here by sales for expori at exceptionally low pricer, in order to dispose of the wheat which is being shipped eastward from Chicago in order to put it out of the reach of the shorts. To this end sales have been made here of No. 2 red at $\$ 137$ f. o.b. while the same grade in elevator for home use sold at $\$ 142 / 2 @$ $\$ 143$. The warm weather at the West is very favorable to the growing crop, and if vermin do no harm a good crop may be expected, though the reports are not favorable from all the agricultural districts. The sales here for export since the large transactions noted last week have been on a moderate scale as a rule, though on one or two days they reached quite a fair aggregate. The speculation a few days ago was active, but latterly has been confined to comparatively moderate limits. Prices show some advance for options during the week, as also for elevator wheat on the spot, but boat-loads for export have declined. To-day the market was $1 @ 1 / 2 \mathrm{c}$. higher and fairly active; No. 2 red sold at $\$ 144 @ \$ 1453 / 8$ for June, $\$ 1270 \$ 1281 / 4$ for July, $\$ 1$ 19@\$1 20 for August, $\$ 1$ 18@\$1 19 for September and $\$ 1$ 19 $1 / 1 @ \$ 1201 / 8$ for October; "cash" wheat in elevator sold at \$144@\$1 45, but lots for export "free on board" could have been obtained at much less.
Indian corn advanced early in the week, owing to steadily decreasing stocks at the West and cool weather in the growing districts, as well as som; demand from the shorts. Then followed some depression and a decline, owing to improved crop prospects; bat as this led to some farther covering by the shorts, there was a recovery, and prices again advanced, the rise also being aided by the advance in wheat, with which the corn market invariably sympathizes. To-dar the market was fairly active at an advance of $1 @ 1 \% / 2 \mathrm{c}$. No. 2 mixed sold at $795 / 8$ $@ 793 / 4 \mathrm{c}$. for July, $8,01 / 2 @ 80^{3} / 4 \mathrm{c}$. for August, $81^{1} / 4 \mathrm{c}$. for October and 77 c ., seller's option, for the remainder of the year.
Rye has been quirt, and easier in price. Oats have been quiet on the spot, but options have been fairly active, and the moderate supply here and the scarcity at the West have caused an advance. To-day the market was again higher ; No. 2 mixed sold at $63^{1} 4$ c. for June, $5838 @ 581 / 2$ c. for July, $481 / 8 @$ $43^{1} / 4 \mathrm{c}$. for August, $45 \% / 8 \mathrm{c}$. for September and $45 \% / 2 \mathrm{c}$. for October. The following are closing questations:

FLOUR.
 No. 2 winter ........... 30093440 Superflne................ spring wheat extras.
do bakers'

 $\begin{array}{llllll}\text { Minn. clear and stra't } & 5 & 30 & 800 & 0 & \text { Western, \&c......... } \\ 3900 & 410\end{array}$
 Patents................ 70 方 9 ธ0! Buckw't flour, $100 \mathrm{ibs} . \quad . . .0$....


Wheat-

10ats
(From the " New York Produce Exchange Weekly.")
Beceipts of flour and grain at Western lake and river purt s for the week ending June 17, 1882:


Total $. ., \overline{129,291} \overline{714,207} \overline{1,875,906} \quad 908,247 \times 57,61142478$
Total receipts at same ports from Duc. 26, 1881, to June 17,
1882, inclusive, for four years :

| Fiour.... ...bbls. | $\begin{aligned} & 1881-82 . \\ & \mathbf{3 , 5} 91.987 \end{aligned}$ | $\begin{aligned} & 1880-81 \\ & 4,127,893 \end{aligned}$ | $\begin{array}{r} 1879-80 . \\ 2,671,353 \end{array}$ | $\begin{array}{r} 1878-79 . \\ 3,069,042 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 14,517,079 | 21,405.163 | 22,345,735 | 23,476,376 |
| Corn | 41, 599,107 | 43,164.068 | 70,679,448 | 43,330,14. |
| Oats | 17,862,156 | 20,666,044 | 14,332,265 | 13,424,028 |
| Barle | $4,654,607$ $1,079,023$ | $3,781,671$ 811,584 | 1,066,598 | 1,482,832 |
| Rye |  | 1,584 | 10,87 | 89,031,21 |

Total grain .... $79,971,972 \quad 94,831,530$ (crop movement) at same ports from August 1, 1881, to June 17, 1832, as compared with the previous three years :

| F | $\begin{array}{r} 1881-82 \\ 7,066,786 \end{array}$ | $\begin{array}{r} 1880-81 \\ 7,802,025 \end{array}$ | $\begin{array}{r} 1879-80 \\ 5,891,104 \end{array}$ | $\begin{gathered} 1878.79 \\ 5,803,593 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 39,621,660 | 74.602,000 | 80.641,733 | 84,575.1 |
|  | 100,791,162 | 108,930.976 | 111,369,978 | $83,400.540$ |
| Oat | 33,677,6ı1 | 41,795.549 | 27,750,620 | $29,383,8$ $9,419,5$ |
| Barley | 11.976,306 | 11,672.493 | $10,313,810$ $3,889,294$ | 4,449,175 |
| - | 3,743,418 |  | 3,880,231 |  |

Cotal grain... $\overline{189,810,187} \overline{240,234,414} \overline{233,970,030} \overline{211,523,276}$
Comparative shipments of Hour and grain from the same ports: from Dec. 36,1881 , to June 17,1852 , inclasive, for four

| 8: | $\begin{array}{r} 1881-82 . \\ 3,368,219 \end{array}$ | $\begin{array}{r} 1830-81 \\ 4,020,600 \end{array}$ | $\begin{array}{r} 1879-80 \\ 2,504,579 \end{array}$ | $\begin{array}{r} 187679 \\ 3,215,576 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wkeat ..... bush. | 10.867,913 | 21,8.33,364 | 24,039,096 | 25.020,228 |
| Wırn................ | 35,687,088 | 40,017,333 | 53,941,651 | 37,960,531 |
| C. | 13,940,046 | 14,9z9.984 | 10,881,601 | 9,854,893 |
| Sarloy | 2,0.53,984 | 1,972.638 | $1,523,461$ | 1,9681.505 |
| 1\%jo .. | 1,267,702 | 1,0 | 32,461 | 1,331,505 |

$\begin{array}{llllll} & \text { 'rotal grain .... } & \text { 63.816.\%33 } & \overline{79.869 .225} & 91.361 .515 & 76.136 .199\end{array}$ Rail shipments from Western lake and river ports ior the weeks ended

| weeks ended : Ftiuur. ... .............bbls. | $\begin{gathered} 1882 . \\ \text { Week } \\ \text { June } 17 . \\ 44,346 \end{gathered}$ | $\begin{gathered} 1881 . \\ \text { Week } \\ \text { June } 18 . \\ 86,448 \end{gathered}$ | 1880. Week June 19 63,399 | $\begin{gathered} 1979 . \\ \text { Weck: } \\ \text { June } 21, \\ 98,864 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat . .....bush. | 183,099 | 220,897 | 372,724 | 253.920 |
| Wheat......... ......bush. | 384,298 | 861,476 | 1,295,795 | 1,412,021 |
| Ourn. | 513.299 | 74.7,589 | 121,336 | 453.940 |
| Earlev | 24.848 | 19.702 | 28,171 | 44,528 |
| 1, 1 e. | 29.441 | 19,702 | 28,171 | 4,528 |

Total................. $\overline{1,136,945} \overline{1,864,794} \overline{1,838,864} \overline{2,180,498}$
The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by rail and water, June 17, 1882, was as follows:


## THE DRY GOODS TRADE.

Friday, P. M., June 23, 1882. F The movement in dry goods has been seriously impeded the past week by a strike among the freight handlers of the transportation companies, and while the difficulty in makirg ship ments militated against the general demand, there was an
important business in certain fall and winter fabrics, some large lots of which were forwarded to interior buyers direct from the mills. There was an urgent desire on the part of Western and Southwestern buyers to make shipments of flannel blankets, dark prints, jeans and staple cotton goods under their present favorable freight contracts, as it has been offieially announced that the schedule for West-bound freights will be heavily advanced on the 1st proximo. For seasonable goods there was only a limited demand at first hands, and the jobbing trade in staple and department goods was fair for the time of year, though by no means active.

Domestic Cotron Goods.-The exports of cotton goods during the week were 2,547 packages, of which 1,245 were sent to Great Britain, 511 to Africa, 162 to Argentine Republic, 61 to British West Indies, 55 to Hamburg, \&c. The demand at first hands was irregular, but the volume of business was fairly large, taking into consideration the freight embargo that pre vailed the greater part of the week. Cotton flannels were freely shipped from the mills in execution of back orders, and there was a demand for certain makes of fine brown and fouryard sheetings. Bleached goods and wide sheetings were in fair, but irregular demand, and there was a moderate business in ducks, denims, tickings, and other colined cottons bumes of bleods are a trifle easier in price, but Some makes of bleach arint price, but the tone of the market is gice in fair demand and firm at $313-16 \mathrm{c}$. for $64 \times 64 \mathrm{~s}$ and $33 / 8 \mathrm{c}$.@3 7-16c for $56 \times 60 \mathrm{~s}$. Dark prints were decidedly more active, and some large lots were shipped to Western markets subject to the opening price. Ginghams and wash fabrics were in moderate request at agents' hands, and fairly active with jobbers.
Domestic Woolen Goods.-The main feature of the woolengoods market has been a much more active demand for flannels and blankets, resulting in a satisfactory business. Colored flannels met with liberal sales, and dress flannels and sackings were in good request. Colored blankets continued to move steadily, and white blankets were taken with more freedom Men's-wear woolens were mostly quiet as regards new basiness, and the movement on account of back orders was considerably lessened by the fr-ight blockade. Leading makes of heavy cassimeres, suitings, worsteds, overcoatings, etc., continue sold ap to production, and prices are consequently steady. Cloak up to pre in fair but irregular demand, and there was a ings Wore posiness in Kentucky jeans and doeskins. but moderately good busi. His Kin litlo satinets ruled quiet. Heavy shirfs and more active, as were staple and fancy hosiery, but buyers ar still cautious in their operations.
Foreign Dry Goods were almost uniformly quiet in first hands, as usual at this time of year; bat the most staple fabrics remain steady in price, and stocks are in pretty good shape. There was a steady call by retailers for small assorted lots of seasonable goods, but the business done by jobbers was only moderate in the aggregate.
importations of Dry goods
The importations of dry goods at this port for the week nding June $\mathbf{\Omega 2}_{2}$ 1882, and since January 1, and the same facts for the corresponding periods of 1881, are as follows:



[^0]:    * Frpressed in their New Fork equivalent.

    Reading on
    $\ddagger$
    Ex interest.

[^1]:    The daily deliveries given above are aotually delivered tho dang preNous to that on which they are reported.

