## THE , (RS) Finalicial onmmetria

HUNT'S MERCHANTS' MAGAZINE, 

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES. [Entered, according to act of Congress, in the year 1881, by Wa. B. Dans \& Co., in the office of the Librarian of Congress, Washington, D. C.]

VOL. 32. SATURDAY, JUNE 25, 1881. NO 835.


## The $\mathfrak{t h r a m i d t}$.

The Conmercial and Financial Chbonicle is issued every Satur day morning, with the latest news up to midnight of Friday. [Entered at the Post Office at New York, N. Y., as second-class mail matter.]

TERMS OF SUBSCRIPTION-PAYABLE IN ADVANCE:
 For Bix Months Annual subscription in London (including postage).......... \& \& $_{2}^{6} 7 \mathrm{7}$. Six mos. de $\quad$ do $\quad$ de Subscriptions will be continued until ordered stopped by a written
order, or at the publieation office. The Publislrers eannot be responsible for Remittances unless medde by Drafts or Post-Office Money Orders. Advertisements.
Transient advertisements are published at 25 cents per line for each insertion, but when deflinite orders are given for five, or ner ne, insertions, a liberal discount is made. Special Notices in Banking and Financial oolumn 60 cents per line, each insertion.
The office of the Chronicle in Londerpool is at No. 74 Oid Broad Street, and in Liverpool, at No. 5 Brówn's Buildings, where subscriptions and advertisements will be taken at the regular rates, and single copies of the paper supplied at 1 s . each.
william b. DANA,
WILLIAM B. DANA \& CO., Publishers,
79 \& 81 William Street, NEW YORK.
Post Office Box 4592
THE FINANCIAL SITUATION.
The feeling in Wall Street has apparently been one of patient waiting the past week. It is generally claimed and widely believed that certain individuals are trying to increase their line of stocks, and after that is done, differences between the trunk lines are to be settled, the market is to advance decidedly, and every one but the "shorts" are to be made happy. This we only give as current rumor. But we showed pretty clearly last week that a dispute just now with regard to rates for grain from the West, is a mere quibble about nothing, since so small a proportion of the freight of the roads in question is grain, even taking the figures for the whole year ; while if the comparison be confined to the business during the present canal season, the proportion could not be otherwise than trivial. In fact, it seems pretty evident that it can make very little difference in New York Central's earnings, at least for July and August, whether it receives 30 cents or 17 cents for its carryings of grain.
In the meantime, as the general market will not go up, specialties have been the feature. The Telegraph stocks
advanced on the confirmation of the report, (which by the way has been for a long time current), that the decision of the Court would be in favor of the company, and the advance was sustained by the anncuncement that the dividends on the increased capital would immediately be paid. The Wabashes rose by reason of the report that the company had secured the Cairo \& Vincennes line, and for the same reason Illinois Central declined. Houston \& Texas Central advanced in consequence of the retirement of part of the debt and of the rumored absorption of the line by Mr. Gould. Union Pacific moved steadily upward in the expectation that stockholders would have the option of subscribing for the new stock to be issued for the purpose of building the Oregon extension. And the stock of the Peoria Decatur \& Evansville advanced in consequence of large purchases said to have been made because of the offer of the rights for new stock. The Hannibals rose on the announcement that $\$ 3,000,000$ of the new issue of bonds had been taken at from 111 to $113 \frac{1}{2}$, thus assuring the refunding of the debt and making it probable that the remainder of the issue of bonds would be sold at a premium equally large.

Generally speaking, then, the market has been strong and has resisted all efforts on the part of speculators permanently to depress it. . In the meantime the short interest is being increased and the leading stocks are in a position to be rapidly advanced whenever the favorable opportunity offers.
The bank return last Saturday showed a loss in reserve which can only be explained upon the assumption that the drafts we mentioned, made in favor of Boston, arising out of the Philadelphia Wilmington \& Baltimore negotiation, were counted as so much cash withdrawn or transferred. The system of averages practiced by the Clearing-House doubtless had much to do with the statement of last week.

Money on call has been in good supply during the week, although at times the rate has been bid up at the Stock Exchange for speculative effect. It is estimated that including the Treasury disbursements for bonds and interest, and the July payments by railroad and other corporations, about 60 millions of money will be liberated on or about the 1st proximo, the greater portion of which is expected to be re-invested in the stock market.

The Treasury operations of the week, exclusive of the transfer of $\$ 3,000,000$ gold on Monday from the Philadelphia Mint, have resulted in a loss, which is a gain to the banks, of $\$ 646,313$. The payments by the Assay Office for domestic and foreign bullion have amounted to $\$ 117,75^{\prime}$ and the following shows the daily receipts by the Treasary from the Custom House.

| Date. | Duties. | Oonsisting of- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | $\begin{gathered} \text { U. S. } \\ \text { Notes. } \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Silver } \\ \text { Dollars. } \end{gathered}\right.$ | silver Certificales. |
| June 17.... | \$313,250 15 | \$137,00 | \$8,000 |  | \$168,000 |
| " 18.... | 325,644 86 | 115,000 | 7,000 | \$1,000 | 204,000 |
| " 20.... | 471,091 25 | 160,000 | 13,000 |  | 297,000 |
| " 21.... | 520,796 25 | 189,000 | 27,000 | 1,000 | 315,000 |
| " $22 .$. | 379,524 12 | 156,00c | 12,000 |  | 212,000 |
| 23. | 468,3:7 16 | 239,000 | 11,001 | 1,000 | 219,000 |
| Total. | \$2,479,203 79 | \$996,000 | \$78,000 | \$3,000 | \$1,415,000 |

The following shows the net Sub-Treasury movement for the week ended June 23, and also the receipts and shipments of gold and currency reported by the principal banks.


More in detail the receipts at and shipments from New York' by the principal banks are as follows.

| Receipts at anul Shipments from N. Y. | Received. | Shipped |
| :---: | :---: | :---: |
| Currency | \$1,109,200 | \$526,000 |
| Gold | 13,700 | 480,000 |
| Total | \$1,122,400 | \$1,006,000 |

The Bank of England return for the week shows an increase of $£ 513,000$ bullion, but the sum of $£ 193,000$ was withdrawn on balance on Thursday. The Bank of France reports a gain of $15,100,000$ francs gold and 3,050,000 francs silver for the week. The following table shows the amount of bullion in each of the principal European banks this week and at the corresponding date in 1880.


Bank of England........
Bank of France...........
Total this week..........
Total previous week...
 CD The athe gold and silver division of the stock of coin of the Bank of Germarany is merely popular estimate, as the Bank itself gives
nu information on that point.

The foreign exchange market has been dull and without feature this week. The movement of United States bonds from Europe has been so light as to make no impression upon the demand, and the supply of sterling drawn against securities bought here for European account has been comparatively insignificant. The margin of profit for cable transactions will be seen by the follow. ing, showing relative prices in London and New York at the opening each day.

|  | June 3 . |  | June 21. |  | June 22. |  | June $£ 3$. |  | June 24. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lond'n prices. | $\begin{aligned} & \text { N.Y. } \\ & \text { prices. } \end{aligned}$ | Lond'n prices. | $\begin{aligned} & \text { N.F. } \\ & \text { prices } \end{aligned}$ | Lond'n prices.* | $\begin{aligned} & \text { N.F. } \\ & \text { prices. } \end{aligned}$ | Lomd'n prices.* | N.Y. <br> prices. | Lond'n prices.* | N.Y. <br> prices. |
| U.8.4s, ${ }^{\text {c }}$ | 117.00 | 118 | :1851 | 11776 | $1: 8 \cdot 63$ | 113980 | 118+3 | 117\% | 116.63 | 113\% |
| ©.8.58, c. | 103.38 | 103\% | 103.37 | 103\%/8 | 103.24 | 103:4 | 103.24 | 103\% | 10311 | :031/9 |
| mrie..... | 46.5: | $46_{ \pm}$ | 45.73 | 45\% | 48.39 | 4172 | 46.98 | 47 | 46:50 | 463 ${ }^{6}$ |
| \&d con. | $103 \cdot 13$ | 103\% | 102.85 | 1.03 | 10324 | 103; $/$ | 103.18 | 10384 | :02\% 75 | 1633/4 |
| m.Cent. | 110:33 | 13394 | 13865 | 133 | 1.3952 | 199 | 139.52 | 1331 | 140.74 | 143\% |
| N. Y. C.. | $146 \cdot 07$ | 148 | 143.70 | 143 | 140.34 | 1484.4 | 14798 | 17736 | 146.83 | 147 |
| Reading | $28.21+$ |  | 28.21 | 574 | ${ }^{28} 73+$ | . 58 | 30:9+ | 613\% | 29.24 | 80 |
| Exob'ge, oables. |  | S64 | 4.8 | de | 4.8 |  | 4.8 |  | 4.8 |  |

Erpressed in their New York equivalent.

+ Reatine on basis of $\$ 50$, par value.
+ Expressed in their New York equivalent.
ROedink on basis of soj, par value.
Nothe Now York equivalent is based upon the highest rate for oable transers, which ordinarily eovers nearly all charges, such as
faterest. insurance and commissions. tuterest. insurance and commissions.
The Government bond market is steady to strong, with a good demand over the counters of dealers. The $\$ 3,000$,000 paid by the Hannibal \& St. Joseph Railroad Company on Tuesday to the State of Missouri, being the amount of bonds issued by the State in aid of the road, has been inFested during the week in United States 4 per cent bonds and in extended 5s. The transactions at the Stock Ex. change in Government bonds by no means represent the
business actually $d c n e$, for the reason that sales at the board must be made by eighths. Dealers make the quo: tations at the various calls and then trade in their offices by sixteenths or even a smallor fraction.


## PROSPECTS OF IHE WHEAT CROP

This subject, always one of deep interest at this season of the year, has been made especially so the past three weeks, through the efforts that have been made to affect values on the Stock Exchange by the publication of adverse accounts from various sections of the country. We have been at great pains to obtain from various seotions full and correct information of the progress, condition, and probable extent of the crop now about to be harvested. It is, of course, impossible for us to make room for the mass of details which have been gathered, but we can present conclusions, in which, we think, full reliance may ke placed.
First, as regards winter wheat-to which the more active inquiry has been directed in speculative circlesthere is no doubt that there will be a deficiency in the yield in the section of country east of the Mississippi River. As compared with last season, the yield may be diminished one-fourth to one-third, but as compared with the average of seasons the deficiency will be much smaller. It will be remembered that the crops of 1879 and 1880 were exceptionally large. But last autumn the sowing season was much too dry in Western New York, Ohio, Indiana, Michigai, Illinois and Kentucky; consequently much of the seed sown failed to germinate, and the rest did not attain sufficient growth to fully protact the plant from the rigors of the prolonged and severe winter which followed.

Then, again, in the spring the weather was also much too dry, down to the last week in May. After that came the violent storms about which so much has been said, but they did little injury. Since the first of June, however, needed rains have fallen, the crop has come forward in the most gratifying manner, and farmers who were in despair at the middle of May are now looking forward to satisfactory results. The fields are somewhat thin in spots, but the heads are large and well filled, and the prospects as regards quality are excellent. With reference to quality, the weather for harvesting and gathering will have an important influence. The crop in the States named will be a little later than last year, when it will be remembered we were able to ship much new wheat during the last half of July.

West of the Mississippi River, though rains are said to have delayed harvest in Kansas, the reports regarding winter wheat are not so unfavorable as from the Eastern section; and as it is apparent that there has been a great increase of acreage from the sowing of new lands, this will contribute to a considerable extent towards making good the deficioncy from imperfect growth.

As regards spring wheat, the circumstance should be recalled that the crop this year is to be compared with a partial failure of the yield in 1880. The harvest of this variety of wheat is still some weeks off-very little appearing in market till the latter part of August. So far as can now be seen, however, there is a prospect of a yield exceeding last year's. The reports from California indicate a failing off in the crop, but as it is stated that there is a large portion of the old crop left over, no serious deficiency in the amount marketed from that section is anticipated.

Accounts from Europe are somewhat conflicting, but on the whole point to a yield exceeding last year. The prospectis in Russia, which were very good, have recently been impaired by excessive rains, and there has been some bad
weather in France; but neither instance is of sufficient importance to modify the ostimate of some increase in the yield of Europe over last season.
The wheat crop of the United States, east of the Rocky Mountains, was in 1880 estimated at $17,000,000$ bushels in excess of the crop of 1879. The exports from the Atlantic ports from September 1 to June 12 were in both seasons about the same-114,000,000 bushels in 1880-'81, against 114,000,000 in 1879-'80. The visible supply as last made up was $13,802,000$ bushels, against $16,441,000$ bushels one year ago. It follows that if there was an increase in the yield so great as was estimated, there has been a notable increase of home consumption or of stocks in the hands of farmers. Probably consumption has increased, and farmers also have larger stocks in reserve.
Beerbohm estimates that the United Kingdom will require nearly two million bushels a week from us throughout the summer months till the first of September, or about the same as last year. The demands of other markets upon us amount to about a million bushels a week-making three million bushels in all. This is a large quantity; and if the crop of winter wheat east of the Mississippi be ten days late and somewhat deficient in quantity, the competition of buyers may force up prices at the opening of the crop year, when it is desirable to avoid such action. The circular of C. A. King \& Co. of Toledo says, with reference to immediate supplies, that "receipts at the primary receiving points are now a trifle larger than last year, but the movement will probably not be oppressive, and the prospects are that our country may secure near present prices for their surplus of old wheat if they are patient; but Great Britain, with favorable crop prospects in Europe, will probably supply only her current requirements."

We conclude, therefore, that the United Kingdom and the Continent will have rather more home-grown wheat than last year ; that the yield in the United States east of the Mississippi and on the Pacific coast, will be considerably deficient, but that the yield west of the Mississippi will be larger to a moderate extent; that the wants of foreigu countries will still be large, and that we shall have a very liberal surplus to send them. There need, consequently, be no apprebension of very high or very low prices; the probability being that the trade will proceed on the safe and equable course which it has enjoyed the past year.

## LAWFUL MONEY, AS BETWEEN THE BANKS AND THE GOVERNMENT.

Some weeks ago, Treasurer Gilfillan notified the Comptroller that hereafter no more withdrawals of bonds under Section 4 of the Act of June 20, 1874, would be permitted, "unless there has previously been a deposit of United *States notes as required by said section; this will pre"vent the surrender of bonds which have become redeem. "able, upon the understanding that the proceeds thereof, "or some portion of them, shall be deposited under said "section."
Mr. Knox, in a letter to Secretary Windom, made public this week (which letter we had intended to publish in full to-day, but are prevented from doing so by our crowded columns), reviews this position of the Treasurar, and examines at length the law as applicable to it. He finds that this ruling reverses the previous practice of the Treasurer's office, and that in effect it is a refusal to receive, in redemption of notes secured by bonds withdrawn, the lawful money paid out by the Government in redemption of those bonds. Section 4 of the Act of June 20,1874 , provides that any bank desir.
ing to withdraw notes "may, upon the deposit of "lawful money," take up the deposited bonds; "and "the outstanding notes of said association, to an amount "equal to the legal-tender notes deposited," shall be redeemed and destroyed. There is an apparent inconsistency, or, rather, an apparent distinction made, in these two expressions found in the same section, and Mr. Gilfil. lan seems to rely upon the latter clause quoted above when he speaks of a deposit of United States notes "as "required by said section." Mr. Knox meets this by say. ing that the two clauses are entirely distinct in their purpose, the first conferring on the banks the right to withdraw notes and surrender bonds, and the other one instructing the Treasu:er as to redemption and destruction of the notes so withdrawn. There is nowhere in the law any distinction made between the several kinds of "lawful money." Sections 5,222 to 5,226 Revised Statutes provide for the obligation of banks to redeem their notes on demand and for their voluntary líquidam tion. For the latter purpose, they are required to deposit lawful money; whenever a bank fails to redeem its notes in lawful money, the Comptroller shall proceed in the manner well known; "lawful money" is the expression all through; section 3 of the act of June 20,1874 , requires the deposit of a redemption fund in "lawful money," and sections 6, 7 and 8-providing for a withdrawal and redistribution of currency, and repealed by the Resumption act-employ the same expression.
The distinction which the Treasurer seeks to make is more nice than wise. It is self-evident that any contract to deliver "grain" is fulfilled when corn or any other kind of grain is tendered, also that the greater includes the less. It is needless to argue that coin to which unlimited legal-tender quality attaches is lawful money, and it certainly seems foolish to try to put a higher value upon the paper promise to furnish coin than upon the coin itself thus promised. The groundlessness of such a claim seems greater when we remember that when the act in question -as is also the case with the Revised Statutes and all the currency acts-was passed the only lawful money in use was the paper promises, and that the highest class (the coin) was not only not reached but the time when it would bo reached was utterly uncertain. A construction which now seeks to erect an incidental, or accidental, mention of "legal-tender notes," as something to be received-and. even does not say, or intimate, that those alone shall be receivable-into a legal requirement that the legal-tender coin shall not be acceptable in satisfaction of obligations from the banks, while, at the same time, the Government is paying out this very coin to the banks in redemption of their deposited and called bonds, certainly seems to be dictated by a literalness which regards the words more than the meaning, or by a disposition to hinder the banks from carrying out the operations which give rise to the case, This view, which is taken by Mr. Knox, has keen confirmed by the Attorney-General, to whom the question was submitted. He holds that the payment supplants the promise to pay; that the coin is and was as much lawful money as the paper substitute for it; hence that the banks comply with all demands of law when they tender any kind of lawful money in redemption of their bonds. Upon the other question raised by the Treasurer's refusal to receive any kind of lawful money for the redemption fund, and his insisting that legal-tender notes be furnished, the Attorney:General has also decided that the Treasurer in wrong. Of the correctness of the Comptroller's position on this question, thus sustained, there can be ne doubt.
In the matter of value between the paper and the coin
of course the banks could recelve no harm by such dis. tinctions; but in point of convenience they may be troubled, and are. Until the decision just stated, country banks could and did send the Treasurer drafts on their correspondents at the monetary centres, and these drafts, collected by the Assistant Treasurer here, throagh the clearing-house, carried the amounts to the credit of the remitting banks in the redemption fund, without trouble. A decision which abrogated this convenient practice, and compelled the banks to literally gather up and deliver legal-tender notes-particularly in view of the fact that these notes are becoming harder to obtain, while the amount of bank notes is on the increase-must needs work much annoyance. Considering that the cause of the annoyance is at best no more than an undue regard for punctilio in construction of law-even supposing that the construction were itself capable of being sustained as a literal matter-it is best to have the annoyance removed. The surrender of called bonds, as referred to in the Treasurer's decision, upon the understanding that part or all of the proceeds be retained as deposited, under the act of 1874 for withdrawal of the bonds, \&c., is only another convenient and simple method of carrying out the process authorized for the banks, and any attempt to lessen this convenience could only be a practical hindrance of the option granted expressly to the banks.

## COTTON ACREAGE, STAND AND CONDITION, 1881.

The unusually full and, beyond a doubt, very carefully prepared census returns for the cotton crop of 1879-80, marks a new departure for cotton crop statistics. Through the kindness of Mr. Walker, the Superintendent of the Census, and of Mr. C. W. Seaton, the Acting Superintendent, we have received the detailed report by counties, and intended to publish it in full this week; but we are compelled to defer this detailed statement until next month. We, however, use the present census totals for each State throughout this report. It is to be remembered that they are not the final totals, although, as will be seen, they are much more complete than the figures issued in February; but Mr. Seaton states that still further small amounts will have to be added.

We have taken the pains to secure these official returns at the present time, not only or chiefly because they are interesting in themselves, but because they have made it Hecessary, as well as possible, to revise past acreage and production figures. This is especially important, for only through such a revision can we secure a basis for future estimates or approximate data for comparison. Hence, we have preparel the following as preliminary to the usual investigations for this season.
census report and revision of fobmer figures.
Our acreage report of last year showed very clearly a general tendency prevailing throughout the South to decidedly increase cotton planting. While giving at that time the result of our figures at $9 \frac{1}{2}$ per cent in excess of the previous year, we took occasion to remark that the percentage, although larger than reported by other authorities, was believed to be in the case of each State an underestimate. The yield for the season proves the correctness of that statement, and also, we think, shows how impos. sible it is to fix upon exact figures of increase or decrease. The tendency, whether towards a larger or smaller planting, we can report correctly, and we can measure the force of the tendency to some extent; but the country is too large, and the knowledge even of the planters themselves too in. definite, for any one to claim greater precision for such annual investigations.

We assume, therefore, as clearly evident, that last year's percentages of increase were an under-estimate, it being obvious that, with the weather conditions such as the record shows them to have been during the two years (especially after the first of September), $9 \frac{1}{2}$ per cent addition in 1880 to the area planted could not have pro. duced 14 per cent increased yield. This under-estimate it is essential, first of all, to correct, since we cannot otherwise secure a basis for the deductions of the pres. ent season. Consequently, we have carefully gone over those figures, with the light of our reports received at that time and with the help of the facts developed since, and have fixed upon, as near as can be, the true increase in 1880.
Our readers are aware that in 1875-76 we procured, through our own agents and others, very full returns with regard to cotton production, and as a result added to our tables over three million to the then current estimates of acreage. The present census seems to establish with sufficient clearness that our enumeration at that time must have been in its total quite accurate, though the division between the States was in some instances, and for obvious reasons, not correctly made. Since that date (1875) we have each succeeding year (in the same way as last year), been diverging from the truth, because every subsequent spring, as our readers know, our acreage report has adopted a percentage of increase below what we believed our returns warranted. The difficulties of such work and the impolicy of over-estimating expecta. tions were our reasons for pursuing that course. As a result, it is very natural that the census should now show that our estimates have not quite kept pace with the actual growth in planting. Hence, in revising our figures we have started with our totals for 1875, and have gone over each subsequent year's reports anew, and present the following as closely approximating the truth for the years since 1875, but not claiming for the statement any greater accuracy. The returns given for 1879-80 are of course the present census returns.
cotton acreage for the yhars naued-(000s omitted).

| States. | 1880-81 | 1879-80 | 1878-79 | 1877-78 | \|1876-77 | 1875:76 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| North Carolina. | 996 | 893 | 799 | 701 | 649 | 680 |
| South Carolina. | 1,548 | 1,364 | 1,236 | 1,124 | 1,050 | 1,100 |
| Georgia | 2,869 | 2,616 | 2,315 | 2,095 | 1,958 | 2,050 |
| Florida. | 265 | 246 | 232 | 220 | 220 | 225 |
| Alabama | 2,656 | 2,329 | 2,192 | 2.059 | 1,952 | 1,850 |
| Mississippi | 2,824 | 2,093 | 2,004 | 1,965 | 1,854 | 1,800 |
| Lousiana | 904 | 862 | 798 | 760 | 720 | 800 |
| Texas | 2,396 | 2,168 | 1,922 | 1,686 | 1,533 | 1,460 |
| Arkansas | 1,176 | 1,041 | 947 | 902 | 950 | 990 |
| Tennessee. | 889 | 722 | 671 | 639 | 680 | 720 |
| All others | 100 | 94 | 86 | 80 | 75 | 70 |
| Total acrea | 16,123 | 14,428 | 13,202 | 12,231 | 11,641 | 11,745 |
| Total production | 6,550 | 5,757 | 5,073 | 4,811 | 4,485 | 4,669 |
| Increase in acreage.. | $12 \text { p. c. }$ | $9 \mathrm{p} . \mathrm{c}$. |  | 5 p.e. | ${ }^{1} 1 \mathrm{p} .0$ | ..... |
| Incrpse in produetion | 13.8 p.c | $13 \cdot 4$ p.c | $5 \cdot 4$ p.c. | 73- p.e. | *3.9 p.c. | ...... |

Another essential fact to be revised is the production of each State. This the official census returns have fixed for the years of 1869 and 1879. Of course, for the intervening seasons there can be no data of that kind, but the arrivals at the ports and commercial centres of each State, and the railroad movements, give us, with the help of the census at those two decennial periods the material for a fair opinion on the subject, though it is evidently impossible, except through a census, to allot to each State in all cases its true quota. On this subject, however, we have-after much examination and labor-prepared the following, which we think our readers will find sufficiently accurate to be very useful. The statement is of course in bales, three eiphers being in each case omitted

| States． | $\circ$ <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 |  | 号 | \％ | 0 0 0 0 | 皆 |  |  | 令 | 容 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No．Car． | 390 | 340 | $3 \% 0$ | 340 | 290 | 273 | 265 | 200 | 175 | 275 | 145 |
| So．Car．． | 523 | 470 | 380 | 385 | 350 | 365 | 350 | 320 | 230 | 318 | 20.5 |
| Georgia． | 81. | 750 | 680 | 690 | 559 | 520 | ${ }^{3} 00$ | 595 | 453 | 600 | $4: 4$ |
| Ftorida． | 55 | 60 | 50 | 55 | 50 | 55 | 60 | 45 | 40 | 60 | 40 |
| Al＇bama | 700 | 595 | 608 | 555 | 615 | 600 | $5 \pi$ | 550 | 455 | 645 | 30 |
| Miss．．．．． | 958 | 805 | 785 | 700 | 780 | 565 | 630 | 600 | 495 | 650 | 865 |
| L＇sian | $50 \sim 1$ | 400 | 420 | 385 | 445 | 310 | 420 | 410 | 348 | 505 | 351 |
| Texas．．． | 801 | 784 | 810 | 690 | 680 | 505 | 550 | 495 | 280 | 475 | 351 |
| Ark＇ns＇s | 607 | 520 | 590 | 490 | 565 | 390 | 410 | 435 | 280 | 474 | 218 |
| Ten | 331 | 290 | 200 | 235 | 265 | 200 | 280 | 240 | 210 | 300 | 15\％ |
| Others | 95 | 80 | 60 | 50 | \％ 0 |  | 30 | 20 | 10 | 20 | 3 |
| Total．． | 5， 504 | 5，074 | 4，81i | 4，455 | 4，669 | 3，833 | 4，170 | 3，930 | 2，074 | 4，352 | ＋3，155 |

＊23，009 bales ad led to this total to make it equal the commercial crop，the
and
 $+111,000$ batedatile to this total to m
ens

## ACREAGE AND STAND IN $18 S 1$.

The above facts and explanations make the way plain for an inteliigent understanding of the cotton conditions and prospects for the present season．And first，it is evident，as it was last year，that a disposition still exists to extend production．This desire is only a manifestation in the South，of that same spirit which the long and general prostration of industries，forced our people to siow through－ out the North as well as the South．Necessity made hard and economical workers of us all，and the spirit has not spent itself yet．Harder work has beon done，more fru－ gality has been practiced and cotton has been raised cheapar through a considerable section of the South the last four or five years than was ever thought possible before．

Yet，while this is trae it is equally evident that in $\mathrm{g}_{3} \mathrm{n}$ ． eral the disposition to extend the area plantel is less eager than it has been for the past two years，while the effort to produce two bolls where one grew before is more pronounced．Lait year high prices developed an excited movement to expand cultivation ；this year lower prices have made the effort more reasonable，and very naturally has coupled it with this stronger desire for more thorough， and therefore in the result cheaper，cultivation．The con－ sumption of home－made and commercial manures has not only been decidedly increased in the sactions where they have been applied bafore，but their use has been extended．
On the other point this report covers，that is as to the present condition of the plant，we have been more than usually critical in our examination，and we think our con－ clusions can be fully relied on．In determining the ques－ tion of final yield，we place so much dependence upon the situation of the plant the last of June，that this portion of the inquiry cannot be too carefully pursued．An even growth of strong，stocky，well－rooted plânts on July 1 can scarcely be prevented from prodacing a fruitful harvest rain，drought，shedang，lice，and even caterpillars them－ selves，in subsequent months，seem in that case to be shorn of their power．But before giving general conclusions with regard to either acreage or condition，we submit our usual details with regard to each State．
North Carolina．－Condition and Stand－Farm－work did not open quite as early as last year，the temperature up to May being lower，and the other conditions not favoring early work． Since then，and down to our latest dates，the weather has in general been very satisfactory，and the stand of cotton secured is pronounced to be good to superb，and better than last year by nearly all our correspondents，with the fields well worked， clean and free from grass．Acreage．－With one single excep－ tion all our correspondents report a decided increase in acreage， the percentages reaching from 10 to even 20 per cent over last year．Ten per cent over last year is therefore a low average for the State，but we adopt it for safety．Fertilizers， both．
Sotri Caboliva．－Condition and Stand－Compared with last year this has been a backward spring，though not as late as many．Through March and April the temperature was low， a frost being repurted in some sections as late as the 15th of

April，doing however no harm to cotton．Since the date last mentioned，the temperature has been more favorable than a year ago．There was also much complaint of drought in May， relieved over the most of the state during the last three days of the month．These conditions have resulted in bringing the plant into good and healthy condition，and leaving the fields clean and well worked，though probably the crop averages a week to ten days later than a year ago．Acreage．－With very few exceptions，the general response is that there has been an． increase in the area planted of from 5 to 10 per cent．It will be satio to estimate the average for the State at 7 per cent． Fertilizers．－There has been a marked advance in the use of manures ；probably fully 30 per cent more than last year．
Geonala．－－Condition and Stand．－Like the other Atlantic States，farm work in Georgia started later than a year ago on account of the lower temperature，but conditions have been very favorable since．The dry weather in May was very harm－ ful to many things，but did no injury to cotton，except to re－ tard the growth of the later－planted．Now the plant is in excellent condition；stands ars about as good as can be，and the fields are clean．Acrectge．－There is an extension in the area planted in this State of about on the average，say 4 per cent． Some of the best prodacing sections report a greater increase， but others show scarcely any．Fertilizers．－There has for years been a steady growth in this State in the consumption of commercial fertilizers，and a greater increase in the use of home－made manures．This inclination has made further prog－ ress the present season．Probably a fifth more of the land than last year has been prepared with fertilizers，which in general are estimated to increase the out－turn of the crop on such land fifty per cent．

Flomid．－Condition and Strand．－The erep is probably ten days late，but otherwise considered in favorable condition，and very promising．Acreage is stated to be increased slightly．
Mlabama．－Condition anil Stand－The early start in this State was also late for reatons similar to those given above． But since the middle of April the couditions have been in gen－ eral extremely favorable，and the stand now is excellent，the fields better worked and cleanec than for years past at this time and the crop is every where fully as forward as last season， and in a large seetion more so．Acrectye has increaved from 6 to 2 per cent，and probably arerages over 4 par cent for the State more than last year．Fertilizers＇have also decidedly in－ creased，and are extending to sections where they have never been used before．
Mississippr．－Condition and Stand－The weather in this State has in general been very satisfactory．Some，however，com－ plain of too much rain and others of dry weather；but all report the crop looking and doing very well now，with the fieldsclean， the stand good to excellent and the plant well adranced． Acreage．－There is also an increase in the acreage of this State， some reporting as high as 10 per cent and others the same as last year．The average for the State is fully 3 per cent． Fertilizers．－We find a decided growth in the use of fertilizers． Hitherto their consumption has not extended in any consider－ able extent to this State；but this year they have over a wide section been deal in largely．
Louisians．－Condition and Stand．－The early spring weather was very unfavorable for farm work，the temperaiure being low． Since the middle of May there has been a great improvement as to temperature everywhere，and the plant has made good progress；now in portions of the State it is very well advanced and earlier than last year．Some sections were complaining in May of too much rain and grass，but later reports show clean fields，and the crop in a better condition almost everywhere than in 1880．Acreage．－No one of our correspondents re－ ports any decrease in amount of land planted in cotton．All of them return the same acreage to five per cent increase．We average the State at an increase of two per cent．
Texas．－Condition and Stand．－Almost the whole of this State has complained of 4 xcessive rains，especially during the latter half of April and the most of May．What made it worse was the fact that so much labor，has been diverted to railroad building，making it very difflicuit to keep down the grass．Prior to this year laborers received，say 50 to 75 cents per day，büt now planters have to pay a dollar and a－quarter to a dollar and a－half．The heavier rains were in the northern third of the State．Since the latter part of May－no rain has fallen，and the fields have generally been cleaned，though a very small portion of the planting has been thrown out and abandoned． Now the stands are fair to very good．Acreage．－There has been a further growth this year in the planting in this State， but the scarcity and high price of labor have prevented an ex－ pansion on the same scale late years have witnessed．The in－ crease，however，allowing for what has been abandoned，is prob－ ably about on the average say 7 per cent．
Arkavsas．－Condition and Stand．－This State has also suf－ fered from excessive rains and from scareity and high price of labor．The conditions of weather and plant have been and are very similar to those recited for Texas．Fields are now reported well cleaned，and the stands good．Acreage．－The acreage，taking the State throughout，is about the same as in 1880．The chief reason for no iucrease is lack of labor，which in some localities is very short．These localities are chiefly along railroad lines，who are paying laborers $\$ 175$ to $\$ 2$ per diem，thereby greatly interfering with planting in those sec－ tions，where the usual increase of acreage takes place．
Tenvessee．－C＇ondition and Stand．－With the exception of limited sections where the complaint in May was too much rain， the weather in this State has been generally quite iavorable， and cotton has made good progress aud is now in excellent con－
dition, with stands better than usual, and better than last year, and the fields clean and well worked. Acreage.-There has béen some increase in the land planted, which is variously estimated. We give the average for the whole State at 4 per cent.

The foregoing sufficiently indicates the situation in each State. We have, however, prepared our usual tables of rainfall and thermometer as a confirmation of the results reached. These tables are prepared from reports made to us by the Signal Service Bureau wherever they have stations in the South, and at the other points given, the data are kept by our own correspondents, except at Atlanta and Rome, Georgia, which Mr. Henderson, of the Department of Agriculture of Georgia, kindly sends us. It will be noticed that the early spring was colder almost everywhere than last year; but that since the first of May the average of the thermometer has been higher at all points except in Texas and Arkansas. This higher average during recent weeks accounts for the more rapid development of the plant, and furnishes the reason why the difference in maturity of the cotton plant, as compared with last year, is less now than it was earlier in the season. The details of thermometer are as follows.


The rainfall statement shows a want of rain in May
in parts of the Atlantic States, and an excess of rain in Texas, Shreveport and Little Rock. It should be stated, however, as will be seen from the table, that this excess of rain was only in May this year, the preyious months indicating much less rain in the Southwest than last year. This is an important fact in determining the effect on the plant, and accounts for the general favorable reports of present condition received. We shall publish the figures for June as soon as obtained, but the following brings the record down to June 1.


The foregoing tables showing the temperature and rain fall, and the details with regard to the planting \&c. in each State given previously, will furnish sufficient facts to draw intelligent conclusions on the points covered by this report.

## conclusions.

They may briefly be stated as follows :
First. -It will be obvious to the reader now that we were correct in saying that the tendency throughout the South this year was, as last year, to increase production ; but that this tendency has to some extent been held in check-first by the lower prices, and further by diversion of labor to railroad construction. This latter influence has operated with special force in Texas and Arkansas. But we should add that when an attempt is made to measure by fixed percentages a general disposition among planters to increase planting, one is liable to under-stimate results. For this reason, and because we always seek to keep our figures below the highest estimates, we are inclined to consider the following as probably to some extent an undersider the
estimate.

| - states. | Actual screage, 1880. | Estimated for 1881. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Increase. | Decrease. | Acres, 1881. |
| North Carolina . | 996,000 | 10 per cent. |  | 1,096,000 |
| South Carolina . | 1,548,000 | 7 per cent. |  | 1,656,000 |
| Georria. | 2,969,000 | 4 per cent. |  | 2,984,000 |
| Florida. | 265,000 | 1 per cent. |  | 268,000 |
| Alabama. | 2,656,000 | 4 per cent. |  | - 2,762,000 |
| Mississippi. | 2,324,000 | 3 per cent. |  | 2,394,000 |
| Louisiana | 904,000 | 2 per cent. |  | 922,000 |
| Texas. | 2,396,000 | 7 per cont. |  | 2,564,000 |
| Arkansas | 1,176,000 | No change. |  | 1,176,000 |
| Tenneasee. | 889,000 | 4 per cent. |  | 924,000 |
| All others. | 100,000 | 5 per cent. |  | 105,000 |
|  | 16,123,000 | $4 \cdot 51$ per cent. |  | 16,851,000 |

This shows an average increase in acreage for the whole Soath of 4.51 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 follow. ing 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. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 0 \\ & 0 \\ & \infty \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ | $\begin{aligned} & \infty \\ & \stackrel{\infty}{\infty} \\ & \stackrel{\infty}{\infty} \\ & \cdots \end{aligned}$ |  | $\xrightarrow{\sim}$ | ¢ | N | 㐫 | ¢ | - |
| North Carolina... | 192 | 187 | 232 | 230 | 188 | 203 | 194 | 176 | 171 |
| South Carolina.. | 161 | 150 | 153 | 161 | 140 | 183 | 177 | 136 | 140 |
| Georgia.... | 137 | 142 | 143 | 135 | 120 | 122 | 129 | 139 | 101 |
| Florida. | 98 | 114 | 100 | 110 | 108 | 110 | 165 | 165 | 122 |
| Alabama. | 132 | 119 | 129 | 125 | 146 | 127 | 140 | 151 | 155 |
| Mississippi. | 201. | 176 | 174 | 166 | 191 | 129 | 156 | 167 | i46 |
| Louisiana. | 259 | 220 | 256 | 235 | 245 | 199 | 204 | 226 | 181 |
| Texas. | 163 | 175 | 159 | 198 | 203 | 200 | 220 | 231 | 140 |
| Arkansas.. | 257 | 242 | 288 | 227 | 251 | 185 | 194 | 227 | 159 |
| Tennessee.. | 202 | 190 | 179 | 152 | 162 | 100 | 188 | 190 | 171 |
| A verage | 167 | 168 | 172 | 169 | 173 | 154 | 169 | 177 | 147 |

Second-As to condition, cultivation and maturity of the plant, the results reached are as follows:
(l) As to maturity, this crop in its start may be called a moderately late one, while last year's crop we designated as an early one. During, however, the past four or five weeks, the range of temperature has been higher than in 1880 , and consequently the growth has in general been more rapid; so that, taking the whole South together, it may be said that the plant for the two seasons corresponds in maturity more nearly by several days now than it did earlier. Speaking, however, more in detail, we should say that the Atlantic States, Tennessee, Arkansas and Texas, were pos. sibly about a week later than a year ago; but that the larger portion of the Gulf States (except Texas) were earlier than last year, when, it must be remembered, those same States were the more backward section.
(2) The weather was too wet during much of May in Texas, Arkansas and parts of Louisiana, and in limited sections elsewhere; but as the previous weeks had been favorable, the plant had in general secured a good start before the grass trouble began; and since the last of May the conditions in those same sections have been very satisfactory. Elsewhere the weather-except the drought during three weeks of May in the Atlantic States, which we think was no material disadvantage-has been about as favorable as it could be.
(3) The condition of the plant at the present time may be said to be at least as good as last year in the Atlantic States; better than last year in the greater portion of the Gulf States (excepting Texas); and probably by this time in satisfactory condition in the States and sections named above where May was ton rainy. Speaking of the whole cotton section, we should say that, notwithstanding
some of the crop is a little late, the promise to-day is fully as good, and in a considerable district better, than it was a year ago, unless the rain has done more harm in Texas and Arkansas than at the present moment ap. pears probable.

For the purpose of enabling the reader the more accurately and readily to compare weather conditions and results 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. May very cold and rainy, except in Texas, where there was very little rain. June very rainy every where, except in a portion of the interior.
1872. April was very favorable, except the second week, when there was a severe storm, making the rivers overfow. May, first three weeks too dry, but the last week splendid showers everywhere. June, tine month for growth and cultivation. The last week some complaints of too much rain.
1873. April cold and dry. Iray, first two weeks favorable evorywhere, but last two weeks rainy, more especially in coast half of States. June, too rainy in about same half of the Atlantio and Gulf States; but upper half, and almost all of Arkansas and Tennessee, favorable.
1874. April, like March, was very rainy. All rivers overflowed. Worst flood for thirty years. May, 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 fts 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 waimer and otlierwise very favorable. June, fine growing weather nearly everywhere.
1876. April, excessive rains in the Westorn and Gulf States early part of month, causing rivers to overflow; but they quicaly receded in good part; last twenty days generally favorabie. May, very favorable almost everywhere, except heavy local showers at few points; fields well worked. June, some very heary showers, but mainly conflined to the countles 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 conditions 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 for getting in the crop and securing a good start. May was also generally extremely favorable, so that the plant made splendid progress; more rain than needed and a grassy condition of crop was reperted 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 Southwest; ctherwise generally favorable -
1879. March and April were generaliy 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 frosts being reported as late as the 4th and 5 th of April. The first half of May was also in some sections too cold for the best development, but since that date the weather has boen generally favorable everywhere, the main exception being drought in the lower counties of Texas, and at some other points, and cold nights in certain sections for about ten days or more in June.
1880. The spring opened early and the ground was well prepared. March and April were, on the whole, both favorable for farm work, and May and the first half of June were also favorable. The main exception to this has been that in a portion of the Gulf States and Mississippi Valley there was too much rain. Since the first of June, take the whole cotton section together, the conditions have been vers satisfractory, except that there is a small section of the Guif States where the complaint still is, too much rain.
1881. The spring opened fully two weeks later than last year, temperature everywhere being lower. April, however, showed a decided improvement, though in the later sections there were cold turns down to the middle of April. Since then, with the exception of a drought of three weeks in Atiantic States during May, and too much rain during the same weeks in Teras, Arkansas, part of Louisiana, and other limited sections, the weather has been everywhere very favorable.
With such early conditions, the history of each year may be briefly stated as fallows:

| Stand. | July to Sept. | Sept. to Dec. | Fear's Results. |
| :---: | :---: | :---: | :---: |
| dexc | bie and | orable weat | Yield, 4,3:9,000. |

1870. lent, very
clean aud
cow, exceptaints
few

Sickly, w'ak Rainf’l general Favorable weather|Yiell, 2,974.000.
1871 and very ly au average, Killing trost Nov. Decreased crop

Good, clean Drousht at Favorable. Yíld, 3,930,500


Two - thirds Coo much rain/Favorable weather Yield, 4,170,000


| $\begin{array}{l}\text { poor and } \\ \text { grassy. }\end{array}$ | $\begin{array}{l}\text { Ala. and Ga. } \\ \text { Shed'g bady. }\end{array}$ |
| :--- | :--- |
| Pickingrelosed Dec. |  |
| 1 to 31. |  |\(| \begin{gathered}Increased aereage <br>

10.59 per cent.\end{gathered}\)
Very irregu- Great drought 'Favorable weather Yield, 3,833,000


| clean and |  |  |
| :--- | :--- | :--- |
| well cuith hight tem- | Picking closed be- | Peraturc. |
| fore liec. 10. |  |  |

    Standexcel-Aug. to Dec. Excessive rain.
        leut and riains very Killing frost
    \(1875 \begin{aligned} & \text { elean ev- excessive at } 12 \text { to Dec. } 18 . \\ & \text { erywhere; many points. }\end{aligned}\)
        er
    never bet-
ter
Stand good Caterpillars in Favorable.
and clean; Alabama, Mis- Killing frost Oct. 1
1876
though, an in Northern Picking closed Dec

| in yearpre- Texas. | 10 to O 5. |
| :--- | :--- | :--- |
| vions. |  |

        Stand good, Weather favor-|Oct., Nov. and Dec. Yield, 4,811,265.
        but unusu- able and sum- unusuanly severe
        ally late; fairly satisfac- \(\begin{aligned} & \text { mand Southwestern } \\ & \text { and }\end{aligned}\)
    877.
        \begin{tabular}{l|l|l} 
    and well tember 1 in \& Killing <br>
and condition <br>
12
\end{tabular}

| and weli good condition |  |
| :--- | :--- |
| cultivated. but late. | $\begin{array}{l}12 . \\ \text { Picking closed Dec. }\end{array}$. |

        Increaschacreago
    Standexcel- Too much rain'Pick'g season good. Yield, 5,073,531
        l'nt inmost in June, espec- Yellow fever in
        States and
    very eary,
but grassy' ley, bat subse- ing.
in sections, quent weather, Killing frost Oc
especially gencrally very 31 to Nov. 12.
lower Mis- favorable. Picking closed Dee.
1 to 15.
$\qquad$
-42 per cent
$\dot{4} 4 \mathrm{per}$ cent.
noreascdacreage
8 per cent.
Stand good Season fairly fat-Pick'g and matur's Yield, 5,757,000
to very g'd. vorable. In seas n neverbett'r.
14 d'slate drourht oad roperopabundant
in Atlante drought, con- and matured al-
St ates, pref fined in elief most everywhere.

| St ates, p'rt |
| :--- | :--- |
| of severity to cen- Killing frost in |
| of |

        a less part counties and 20 to 24 . Killing
        of Miss. region west of frost more general
        \begin{tabular}{l|l|l} 
    Elsewhere, \& region west of \& frost more gener <br>
about Nov. 20.
\end{tabular}

| as forward | Picking closed Dec. |
| :--- | :--- |

        Very geod complaints of Pi 1
        \(0 \cdot 0\) per cent
        Very good Complaints of Picking season ex- Yield, 6,550,000,
        \begin{tabular}{l|l|l} 
    and early \& too much rain tremely rainy and <br>
almost er- \& in Southwest cold, never worse \& <br>
estimated.
\end{tabular}

        almost er- in southwest cold, never worse.
        too much in July. Also eral from Nov. 5
        rain in a caterpiliars in to Nov. 2\%.
        small sec- 'I exas, Lonisi- Picking closed gen-
        tion of Gulf ana, Mississip- erally subsequent
        \begin{tabular}{l|l} 
    States. \& $\begin{array}{l}\text { ana, Mississip- } \\
\text { pi \& Alabama, tha sul } \\
\text { without much }\end{array}$ <br>
\hline
\end{tabular}

    tion of \(G\)
    States.
without
dimage
possibilities of the crop.

With the acreage increased say probably over five per cent, with consumption of fertilizers increased in the At lantic States fully twenty per cent and extended decidedly in parts of Alabama and Mississippi, with the condition of the stands favorable beyond any doubt every. where, except possibly in parts of Texas, Arkansas, \&c., and probably favorable even there too, the reader has the material for judging, as well as wo can judge for him, what is the promise to-day for the crop of 1881-82.

Atlantic \& Pacific.-The track of the Atlantic \& Pacific RR. is laid 160 miles west of Albuquerque, which brings it within 10 miles of Fort Wingate. The line has been surveyed from Bill Williams' mountains to Brigham City, and grading is completed to the latter point. The company has 800 car-loads of rails at Bacon Springs ready to move to the front at any moment, and the construction trains are hauling ties to the front as rapidly as possible. Mr. Coddington expressed himself chat the road can be completed to Brigham City within sixty days. A scarcity of labor has caused two or three of the contractors to go to California and Utah for the purpose of bringing in laborers.Arizona Daily Star.

## 

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

| EXCHANGE 4 T LONDON-June 11. |  |  | EXCHANGE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| On- | Time. | Rate. | Latest Date. | Time. | Rate. |
| Amsterda:m | 3 mos . | $\overline{12.31_{2}} \bar{a} 12 \cdot 4$ | June 11 | Short. | 12.08 |
| Amster ${ }^{\text {Antw }}$ | Short. |  | Jinne 11 | short: |  |
| Hamburg .... | - | $\stackrel{-0.63}{ }{ }^{2}$ | June 11 | simt. | 20.48 |
| Berlin. | " | $20.43{ }^{\text {a }} 20.67$ | June 11 | " | 20.48 |
| Copentaren. | " |  | June 11 | " | $20 \cdot 43$ |
| St. Peters'bge. | Sum |  |  | … |  |
| ${ }_{\text {Paris }}$ | Shart. | $\frac{25.20}{25.421_{9}} \frac{\pi}{2} 25.50$ | June 11 | Short. | $25.24{ }^{1}$ |
| Viema....... | 3 | $11.821_{2} \bar{a} 11.85$ | June 11 | shorrt. | 11770 |
| Madrid | " | 478 0.4738 |  |  |  |
| Genoa...... | -، |  | June in | 3 mos . | 25.35 |
| Lisbon | " | $5238 \dot{a} 521_{4}$ |  |  |  |
| Alexandria. | $\ldots$ |  | June 8 | 3 imos. | 97 |
| Bombay | 60 days | 1s. $99_{16} \mathrm{~d}$. | June 11 | Short. 4 mos. | ${ }^{4.8312}$ |
| Calcutta.... |  |  | June 11 | 4 mus. |  |
| Houg Kong.- |  |  | June 11 | " | 3s. 87 md . |
| thazghai.... |  |  | June 11 | ، | 5 s .13 d . |

[From our own correspondent.]
Lovdov, Saturday, June 11, 1881.
There has been rather more doing in the money market this week, and there is now no expectation of any further reduction in the rate of discount. The Bank rate remains at $2 \not 1 / 2$ per cent, but in the open market comparatively few bills are now taken at $13 / 4$ per cent. There has not, however, been any material improvement in the mercantile demand, though an increase in the supply of commercial paper is apparent. Money is more wanted in connection with the new loans and companies which have, of late, been so freely introduced to public notice, and which are now appearing more freely than ever. The present week has been one of great activity in this respect, and the public seem inclined to risk their money, as the shares are mostly of the small denomination of $£ 1$, and there is no prospective iiability. There is, however, some anxiety with regard to the issue of the present company mania, and judicious speculators are operating with greater caution, in the belief that some difficulties will sooner or later arise. At present there is no reason for believing in a collapse, but that there will be ultimate trouble no one doubts. How long a crisis will be delayed, is a question impossible to answer, as it depends upon the capacity of the public for meeting their engagements. The prospectuses issued by the promoters of public companies are so plausible, and promise such astounding results, that it would seem as if sensible people would be inclined to pause, and ask why if such results are practicable, the vendors should be so generous as to allow the properties to pass into other hands. The faets are that directors and promoters promise a return of 25 per cent interest on invested capital and yet are so unselfish as to be willing, and even anxious, to saddle the public with so satisfactory an investment The disease, we suppose, must and will run its course, bat the unreasoning public will not become any wiser from experience.
The Bank, of England return shows a moderate increase under the head of "other securities," which is regarded as due to a demand in connection with recent loans, and for Stock Exchange purposes generally. The note circulation has increased, and there is a small reduction in the supply of bullion, the result being that there is a falling off in the total reserve of $£ 155.151$. The liabilities of the Bank have, however, declined considerably, "public deposits" being less by $£ 1,197,-$ 079. The proportion of reserve to liabilities has, in consequence, improved from 45.66 to 46.36 per cent. The following are the present quotations for money:

## Bank rate <br> 0 pen-market rates.....................

Percent. ${ }_{2 L_{2}}$ Open market rates-
Per cent.
....
$13_{4} a 17_{8}$
6 months bank bills
$17_{8} \propto 2$

3 months' bills
The rates of interest allowed by the joint-stock banks and discount houses for deposits are as follows:
Joint-stock banks.
Per cent.
Discount houses..

| $11_{3}$ |
| :--- |
| $11_{4}$ |

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

|  | 1881. | 18 | ${ }_{1}^{1879 .}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Circulation, excluding | ${ }_{26,899}$ | 26,475.250 |  |  |
| Publie deposits. | 7,449,1 |  | ${ }^{7}$ |  |
| Other dey | ${ }_{14}^{24,907151}$ | 15,786.248 | 14,678,635 |  |
| Governimt securites. | 19,786,366 | 19,427,991 | $19.200,556$ | 18,754,247 |
| Other secu | 14,752,9 | 6,613, | 19,620,047 | 1i,246,297 |
| Coin and bullion | 25,902,159 | 28,089,033 | 33,522,427 | ,737 |
| Proportion of assets |  |  |  |  |
| Bank rate ... | $2{ }^{2}$ |  |  |  |
|  | 435.10d. |  |  |  |
| Eniid: Upland cotton... | d | ${ }^{6314}$. |  |  |
| t |  | , | 189.000 | 88,000 | in the bullion market there has been no especial feature. In gold no operations of importance have laken place, though there has been a small inquiry for Spain. The demand for silver has fallen off and the quotations are somewhat in favor of buyers. The following prices of bullion are from Messrs. Pixley \& Abell's circular :



The Board of Trade returns for May and for the five months ended May 31 have been issued. They show the following results:
 $\begin{array}{llll}\text { Imports in } 5 \text { months............. } 144,872,943 & 173,323,060 & 168,285,874 \\ \text { Exports in May } & 16,520,490 & 17,277876 & 19,087,648\end{array}$

The following figures relate to the five months ended 31st May:

| Smports. |  |  |  |
| :---: | :---: | :---: | :---: |
| Cottan ..................ewt. | $\begin{gathered} 1879 \\ 6,698.258 \end{gathered}$ | $\begin{gathered} 1880 . \\ 7_{0} 019,444 \end{gathered}$ | 7881, $7,997,321$ |
|  | Exports. |  |  |
| Co |  |  | 1881. |
|  |  |  |  |
|  |  |  |  |
| Linen yarn | 7,639,200 | 6,125,000 | 7,388,500 |
| Linen piece goods. Juty yards | $73,434,406$ <br> 61,076500 | $82,365,700$ $72,452,500$ |  |
| Silk manufactures.........is |  |  |  |
| British wool .............libs. | 2,985,600 | 061,900 |  |
| $\xrightarrow{\text { Colonial and doreign wool.ilss. }}$ | 827,300 | 107,221,237 |  |
|  | ${ }_{16,298,400}$ |  | 9,9870,600 |
| Worsted stuffis | 78 | 90,698,300 | 80,243,300 |
| ket | 2,147,100 | 2,599,900 | 2,243,900 |
| Carpets ...................yarrs. | 2, 204,800 | 3,434,800 |  |
| The following were the | quantities | cotton | ufactured |
| piece goods exported in May, compared with the corres- |  |  |  |
| ponding period in the two preceding years: |  |  |  |
| Exp | 1879. | 1880. |  |
|  |  |  |  |
| Germany | 5,805,4, | 3, ${ }_{3}^{3,084,100}$ | ,783,300 |
| ace | 4,916,6 | ${ }_{4}^{4}, 057,200$ | 3,822,890 |
| Portugal, Azores \& Madeira. | ${ }_{4}^{4} \mathbf{4}, 675$ | $8,262,600$ 3 | 5,701,600 |
| Austrian Territorie | ${ }_{1}^{4,979}$ | 3,920,600 | 7,0135,900 |
| - | 2.612 | 1,933.500 | 2.514,800 |
| arkey | 18,868, | 19,299,000 | 24,811.700 |
| est Coas |  | 12,045,900 |  |
| United | 2,28 | ड,768 |  |
| For | 7 7,3 | 5,270, | $10,126,900$ $2,356,500$ |
| United states of Colombia |  |  |  |
| $\mathrm{Br}^{\text {(razew Gramada) }}$........... | 5,203,0 | 3,75 |  |
| aga |  |  |  |
| ArgeerCrillPerin |  |  |  |
|  | $3,0-4,800$ | 10,691,200 | 9,120,5п0 |
|  |  |  |  |
|  | \% | 288 |  |
|  | 8,007,000 | 6,919,400 | 10,201,1(t) |
|  |  |  |  |
|  | 1,893,900 | 2,5066,300 | 1,98;100 |
|  | 6443,300 | 1,882,200 | 2,153, |


| Exporteato- | 1879. <br> Yards. | 1880. <br> Yards. | $1881 .$ Fards. |
| :---: | :---: | :---: | :---: |
| British West India Islands \& | 5,268 |  |  |
| British Possessions in South |  |  |  |
| ${ }_{\text {Aritich }}$ Andica | 2,362,300 | 1,842,100 | 1,807,300 |
| Bombay | 22,i22,900 | 34,548,600 | 42,836,000 |
| Madra | 2,366,900 | 4,727,700 | 9,797,600 |
| Bengal. | 76,915,100 | 72,181,500 | 80,031,100 |
| Straits Se | 7,832,900 | 7,999,500 | 11,412,200 |
| Ceylon. | 1,717,600 | 1,464,600 | 1,577,200 |
| Other coun | 21,654,200 | - 22,0 ¢9,100 | - $27,009,600$ |
| Total unbleached or bleached | 220,023,400 | 217,007,200 | 266,043,200 |
| Total printed,dyed,or colored | 82,644,200 | 101,914,000 | 111,856,900 |
| Total mixed materials, cotton predominating | 1,063,800 | 1,265,700 | 1,457,100 |
| Grand t | 303,731,400 | 320 186,900 | 379,357,20 | Other manufactures of cotton show as follows:


| Lace and patent net......... 2 | $\begin{aligned} & 1879 . \\ & 117,900 \end{aligned}$ | $\begin{gathered} 1880 \\ 125,646 \end{gathered}$ | $\begin{array}{r} 1881 . \\ 180,486 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Hosiery of all sorts.......... \& |  | 66,205 | 73,0+7 |
| Thread for sewing........ibs. | 1,040,267 | 1,207,465 | 1,448,710 |
| Other manufactures, unenumerated | 75,007 | 81,751 | 19 |
| Total value of cotton manu- factures.................... | 4,191,02 | 4,708,9 | 5,267 |

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

|  | Gold. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1879. | 1880. | 1881. |
| Imports in May | 787,246 | $\stackrel{\text { l }}{\text { ¢ }}$ | ${ }_{556,75}$ |
| Imports in 5 months.... | 7,329,823 | 2,176,918 | 4,711,294 |
| Exports in May | 1,296,189 | 439,530 | 409,247 |
| Exports in 5 months | 3,956,242 | 2,944,951 | 6,0 |
|  | silver |  |  |
| [mports in May | 1,050,800 | 610,893 | 506,771 |
| Imports in 5 months.... | 5,302.449 | 2,682,470 | 135,222 |
| Experts in May. | 533,115 | 9 915,411 | 866,33 |
| Exports in 5 months. | 5,229,228 | 3,618,254 | 3,606,731 |
| Importa in Mas | AL GoLD AND |  |  |
| Imports in Mas......... [mports in 5 months... | 1,847.046 | 1,195, 317 | 1,063,521 |
| Imports in Exports in May.......... | 12,632,272 | 4,859,388 |  |
| Exports in kay. | 9, 885.470 | 6,563,205 | 9,620,341 | $\begin{array}{llll}\text { Exports in } 5 \text { months..... } & \mathbf{9 , 2}, 25,470 & 6,563,205 & 9,620,341\end{array}$

Tenders were received at the Bank of New South Wales on Wednesday for $\$ 2,050,000$ New South Wales Government 4 per cents, the total amount tendered for being $£ 4,086,300$. Tender at $£ 1038 \mathrm{~s}$. received within a fraction of the amount applied for and those above that price in full.
On the Stock Exchange business has been conducted with much caution during the week, and at one period a dull tone prevailed. American railroad bonds were depressed, but the markets have since become firmer and leave off with a tolerably steady appearance. The future being involved in some uncertainty, speculators are showing considerable caution.
The country markets being very moderately"if not scantily supplied with home-grown produce, more firmness has been apparent in the wheat trade, and efforts have been made to obtain high prices. Only a partial success has, however, attended the movement, but the trade seems to be in a more healthy condition. A moderate quantity of rain has fallen during the week, but the temperature has declined considerably. To-day the weather is warmer, with indications of a fall fall of rain. The crop prospects have decidedly improved, but we are still at a critical period of the season.
A new loan for $£ 4,840,000$ in 5 per cent bonds, at the price of 74 per $£ 100$ bond, will be issued next week by Messrs. Hambro \& Son. The Argentine loan for $£ 2,450,000$ hás been very largely applied for, the larger subscribers obtaining only about 3 per cent of the amount they requested. An issue of $£ 2,500$, 000 new ordinary stock is announced by the directors of the Grand Trunk Railway Company of Canada. The price of issue is $£ 26$ per $£ 100$ stock. The objects of this issue are set down as follows: For doubling important sections of the railway, for constructing additional sidings and lengthening other sidings; for additional engines, freight cars, passenger carriages and other vehicles, to meet the increasing traffic exchanged with the Chicago \& Grand Trunk Railway and other allied railways; and for additional terminal facilities, grain elevators, and other appliances.
During the week ended June 4, the sales of home-grown wheat in the 150 principal markets of England and Wales amounted to 26,137 quarters, against 27,856 quarters last year and 49,747 quarters in 1879 ; and it is computed that in the whole kingdom they were 104,600 quarters, against 111,500 quarters in 1880 and 119,000 quarters in 1879. Since harvest the sales in the 150 principal markets have amounted to $1,445,681$ quarters, against $1,209,742$ quarters in 1879-80 and 2,185,212 quarters in 1878-9; the estimate for the whole kingdom being 5,782,750 quarters, against 4,839,200 quarters and 8,740,850 quarters in the two previous seasons respectively. Without reckoning the supplies of produce furnished ex-granary at the
commencement of the season, it is estimated that the following quantities of wheat and Hour have been placed upon the British markets since harvest. The visible supply of wheat in the United States is also given :
 $\begin{array}{llll}\text { Imports of flour...... } 10,080,878 & 7,998,169 & 6,871,503 & 6,758,142\end{array}$ sales of home-grown Total...............78,879,053 74720,902 81,411,903 70,017,C81 Deduct exports of 8,879,053 74,722,802 $81,412,903 \quad 70,617,681$ $\begin{array}{llll}1,079,121 & 1,151,741 & 1,483,722 & 1,460,136\end{array}$ $\Delta^{\prime}$ 'ge price of Eng lish ${ }^{77,799,923} \quad 73,568,053 \quad 79,926,181 \quad 78,157,548$ Wheat for season (qr.) $\qquad$
in the U.S.... bush.15,000,000 20,100,000 15,601,433 6,315,973
The following return shows the extent of the imports and exports of cereal produce into, and the exports from, the United Kingdom during the first forty-one weeks of the season, compared with the corresponding period in the three previous seasons:


The da
and for breadstuffs and provisions securities, \&c., at London, and for breadstuffs and provisions at Liverpool, are reported by cable as follows for the week ending June 24:

| London. | Sat. | Mon. | Tues. | Wed. | Thars. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per oz | 5118 | 5118 | 51316 | 5114 | $511_{4}$ |  |
| Consols for mone | 100318 | $1003{ }^{16}$ | $100^{18}$ | 10048 | $1003{ }_{16}$ | $1003{ }^{16}$ |
| Oonsols for account. ${ }^{\text {Fr'ch rentes (in Paris) }} \mathrm{fr}$. | 10038 <br> $86 \cdot 521_{2}$ <br>  | 10038 86.50 | 1001 86.471 | 10014 36.321 | 160516 $86 \cdot 20$ | - $1005{ }_{16}^{16}$ |
| Fr'ch rentes (in Paris) fr. | ${ }_{106}{ }^{3}{ }^{1} 2$ | 86.50 | $86.471_{2}$ | $36 \cdot 3212$ | $86 \cdot 20$ | $86 \cdot 10$ |
| U. S. $41_{2 S}$ of 189 | 118 | 117 |  |  | 109 | 1053 |
| U. S. 48 of 1907 | 121 | 1193 | ${ }_{11} 113^{4}$ | ${ }^{11734}$ | 11734 | 1173 |
| Erie, cominon | $481_{3}$ | +47\% | 11744 | ${ }_{4} 1913$ | 1193 4838 | 11913 |
| Illinois Central | $144{ }^{1} 2$ | $144{ }^{1}$ | 14212 | 1423 | 143312 | 144 |
| Pennsylvania | 67 | 67'8 | 67 | 67 | +6713 |  |
| Philadelphia \& Rea | 2418 | ${ }_{1518}$ | 29 | ${ }_{1}^{2938}$ | 31 ${ }^{1}$ | $30 \%$ |
| New York Cen | $1503_{4}$ | 151 | 50 | 150 | $1511_{4}$ | 15012 |
| Lirerpool. | Sat. | Mon. | Tues. | Fed. | Thurs. | Fri. |
| Flonr (cx. State.. 100 | ${ }_{12} \stackrel{n}{1}$ | $\begin{array}{cc}s . & d . \\ \therefore 2 & 3\end{array}$ | s. $\begin{array}{ll}\text { s. } & \\ 12 & 3\end{array}$ | $\begin{array}{ll}\text { 8. } \\ 12 & \\ 18\end{array}$ | $\begin{array}{ll}\text { s. } \\ 12 & \text { d. } \\ \\ \\ \\ \end{array}$ |  |
| Wheat, No. 1, wh. " | 9 | - 96 | 9 9 |  |  |  |
| Spring, No. 2... | 94 | 94 | 9 | 9 | 9 9 |  |
| Winter, West., n . | 96 | 96 | 9 ¢ | 96 | 96 |  |
| Cal. white...... " | 93 | 93 | 93 | 93 | 93 |  |
| Corn, mix.,W.new " | $4: 112$ | 50 | $5{ }_{5}^{5} 2{ }^{1} 2$ | 52 | 5 | 5 ${ }_{5}^{1}$ <br> 1  |
| Pork, West. mess.. $\% 8 \mathrm{bbl}$ | 720 | 720 | 720 | 720 |  | $\begin{array}{ll}72 & 0\end{array}$ |
| Bacon, long clear, cwt.. | 430 | 430 | 430 | 430 | 430 | 430 |
| Beef, pr. meas, new, ${ }^{\text {q }}$ tc | 900 | 900 | 90 | 90 | 90 |  |
| Lard. prime West. \% cwt. | 549 | 549 | 54 9 | 5.50 50 | 55 |  |
| Cheese. Am. choice, new | $54 \quad 0$ | $54 \quad 0$ | 54 | 54 5 | 54 | 540 |

## 

Imports and Exports for the Weer.-The imports of last week, compared with those of the preceding week, show a. decrease in both dry goods and general merchandise. ceding week and 4455 . ceding week and $\$ 4,455,215$ two weeks previous. The exports for the week ended June 21 amounted to $\$ 7,709,059$, against $\$ 8,048,581$. last week and $\$ 6,617,107$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) June 16 and for the week ending (for general merchandise) June 17; also totals since January 1:

| For Week. | 1878. | 1879. | 1880. | 1881. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \$ 677.736 \\ & \mathbf{5 , 2 1 4 , 3 9 2} \end{aligned}$ | $\begin{array}{r} \$ 1,0 c 3,788 \\ 3,476,160 \end{array}$ | $\xrightarrow{\$ 1.439,291}$ | $\begin{array}{r} \$ 1,194,663 \\ 6.754 .464 \end{array}$ |
| Since Jan. 1. Dry Goods. Gen'l mer'dise | \$5,892,128 | \$1,479,9i8 | \$7,805,490 | \$7,949,127 |
|  | \$37,743,499 | \$41,933,000 | \$62,0¢8,538 | \$50.695,785 |
|  | 101,626,039 | 106,289,549 | 184,666,821 | 148,317,539 |
|  | \$139.369,588 | \$148.222 |  |  |

In our report of the dry goods trade will be found the imports dry goods for one week later
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending June 21, and from January 1 to date:

EXPORTS FROM NEW YORK FOR THE WEEK


The following table shows the exports and imports of specie
at the port of New York for the week ending June 18 and since
January 1, 1881:

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1 | Week. | Since Jan. 1 |
| Grat Britain .......... | \$.. | \$4,260 | \$. | \$20,020,221 |
| Germany ................. |  | 92000 |  | 2 $4.729,6.41$ 4 |
| West Indies ............ |  | 2,000 | 11,240 | - 2660,76 |
| Somith America ${ }^{\text {a }}$ - |  | 152.976 | 15900 15,669 | 157,752 |
| All other conntries. |  | 34,117 | 15,609 | 233,485 |
| Total 1881......... | \$. ${ }_{2} \mathbf{3 6 4}$ | \$195,353 | \$27, 809 | \$28.140,397 |
| T,tal 1879 | 14,750 | -1,926,619 | - $\begin{aligned} & 3,8076 \\ & 20,804\end{aligned}$ | $1.785,014$ $.671,322$ |
| Great Britiliner. | \$120,000 | \$4,872,675 | \$.... | \$120,719 |
| France. ${ }_{\text {Germany }}$ |  | 117,757 | . | 60.285 |
| West Indies ............... |  | 10,20: | 51,0.082 | - 4150,885 |
| Mexico -..... |  |  | 33,010 | 829,092 |
| all other countrio....... |  | 24,337 19,480 | 4,411 | 90,491 |
| Total 1881 | \$120,000 | \$5,070,503 | \$89,003 | \$1.525,176 |
| Total 1880....... | 28,460 | 2,301,436 | 107,936 | 2,730,801 |
| Total 1879......... | 282,475 | 9,2,23,044 | 533,965 | 4,672,859 |

Of the above imports for the week in 1881, $\$ 22,124$ wer American gold coin and $\$ 49,200$ American silver coin.

```
DIVIDENDS:
```

The following dividends have receutlv been aunounced:

-The Toledo Ann Arbor \& Grand Trunk Railway bonds offered by Messrs. Anthony, Poor \& Oliphant have met with a quick demand and have been adranced to 103.

## BANKING AND FINANCIAL.

## MEMORANDA CONCERNING

## GOVERNVENT BONDS.

A Valuable hand-book for Investors
Contains not only all the information about Government Bonds which investors or the public can desire, but also chapters on the Stook Exchange, with directions for buying and solling in the New York market all kinds of securities.

Tables giving the progress of the United States, 1830-80, in populalation, imports and exports, agricalture, manufactures, railroads, telegraphs, etc., etc., are added; also notes on Gold and Silver, giving-
A. The present monetary standard of the Nations of the World.
B. Production of Gold and Silver in the World from 1492 to date.
$O$. The consumption of Gold and Silver.
D. The stock of Silver now in the World.
$\boldsymbol{E}$. The Relative Value of Gold to Silver.
F. Minute of the Standard of the United States.
G. The Value of Foreign Coins in United States Money.
gent post-paid on application.
HISK \& HATCH,
g nasgad Street, New York.

## "the 酸ankexs' (hazette.

## Dividends will be found on the preceding page.

## NEW YORK, FRIDAY, JUNE $24,1851-5$ P. M.

The Money Market and Financial Situation.-The financial markets this week have shown a general tone of strength, notwithstanding the exceptional fluctuations in some of the active stocks. The new enterprises, particularly in railroad building, are multiplying to an extent never known before, and hardly a day passes that we have not the announcement of the formation of new companies, or the consolidation of old companies having previously but a nominal existence.
In each period of great activity in financial enterprises there is some one idea which seizes the popular fancy and draws out the popular subscriptions more readily than any other. In the present era "consolidation" is the word, and nothing in the financial world has now such charms for investors and capitalists as: this magic term. Let the stocks of two non-competing companies each be solling at 20 , with few buyers; let a consolidation be proposed, share for share, and immediately the stocks are run up to 30-40-50-as the case may be. Add one more element to the transaction-water-in the shape of a stock distribution of 100 per cent or more, and the original amount of stock, selling for only 20 , is found to be worth par. This illustration may present an extreme view of the case in the details mentioned, but the general fact is indisputable that a large number of stocks on roads that have never paid a dividend, nor have any prospect of paying one for some years to come, are now selling at 60 to 100 , which last year were considered dear at 20 to 40 . This in itself does not prove that the stocks named may not be really worth their price of to-day; it certainly proves nothing against the standard dividend-paying stocks-New York Central, Pennsylvania Railroad, Rock Island, etc., etc.-but it is highly suggestive to purchasers that amid the great number of new stocks and bonds finding a place on our Stock Exchange lists they should use discrimination-severe discrimination-in sifting the good from the doubtful, and equal discrimination in regard to the older non-dividend-paying stocks which have advanced 50 to 100 per cent on their former prices within a comparatively short time.
The disbursements from the United States Treasury due July 1 amount to about $\$ 30,000,000$, and the disbursements of dividends and interest by corporations will be large. With this heavy sapply of money coming on the market, it is supposed that the rates on call will remain very easy. In the money market this week there have been occasional advances to 5@b per cent, when rates were spasmodically bid up to stock brokers; but these prices are hardly worthy of notice, and regular quotations for call money have been $2 @ 3 \%$ per cent on the varions classes of collateral. Prime commercial paper is quoted at $3 @ 4$ per cent:
The Bank of England statement on Thursday showed a gain of $£ 513,000$ in specie for the week, and the percentage of reserve to liabilities was $481 / 2$ per cent, against 47 last week ; the discount rate remains at $2 \not 1 / 2$ per cent. The Bank of France shows an increase of $15,100,000$ francs gold and $3,050,000$ francs silver.
The last statement of the New York City Clearing-House banks, issued June 18, showed a decrease in the surplus above legal reserve of $\$ 796,900$, the total surplus being $\$ 8,008,400$, against $\$ 8,805,300$ the previous week.
The following table shows the changes from the previous week and a comparison with the two preceding years:

|  | $\begin{gathered} 1881 . \\ \text { June } 18 . \end{gathered}$ | Differ'nces fr'm previous week. | $\begin{gathered} 1880 . \\ \text { June 19. } \end{gathered}$ | $\begin{aligned} & 1879 . \\ & \text { June } 21 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loans and dis. | 346.566.600 | Dec. $\$ 9$ | 286,075,100 | \$255,901,600 |
| ${ }_{\text {Sppecie }}$ Circulatio. | 75. | Dec. 1,291,300 |  |  |
| Net deposits | 344,307.600 |  | 278,1469.700 | 226,176,000 |
| Legal tenders. | 18,474,300 | Inc. 161,000 | 22,064,300 | 43,859,400 |
| Legal reserve. | \$86,076.900 | Des. \$333,900 | \$69,536,675 | \$58.544,250 |
| Rese | 94,085̄,300 | Dec. $1,130,800$ | 86,514,300 | 63,156,300 |
| Surplus....... | \$8,008.400 | Dec. $\$ 796.90$ | \$16,977 | \$6,612 |

Exchange.-There was some activity this week in the demand for exchange to meet the July remittances, but latterly the market has been rather dull and about steady. To-day, on actual business the rates for prime bankers' 60 days bills are $4841 / 404841 / 2$ and demand $486 @ 48612$. Cable transfers are
$4863 / 4 @ 47$ and prime commercial bills 4 823/4@4 83 .
Quotations for foreign exchange are unchanged, the outside prices being the posted rates for prime bills.
United States Bonds.-The phases of the market have not been dissimilar to those of last week. The supply of bonds from abroad has tended to keep prices from further advancing, and possibly holders are feeling that 117 for a 4 per cent bond is almost high enough.
In regard to the refunding of five per cents the following circular was issued June 20 by the Treasury Department:
In the provisions of circular No. 52, dated May 12,1881, for the con

$\$ 250,000,000$, the honds to be accepted in the order of their receipt at this deparment: The limit was reached on the 23d of May, the bonde presented being somemhat in excess of the amount fixed, while many persons who had notifled the department on or before that dato of thif intention to present their honds for enntinuance, and had proceeded in
good faith to earry out their purpose, were unable for various reasons to surrender their bonds before the limit was reached. it is the desire of the Department to ext-1d to all, кo far as practicabla, an equal opportunity to continue their bonds; and to that end notice is hereby piven that United States registered bouds of the 5 per cent funded loan of 1881, respecting which the Department was notifled on or before the failed to reach the Department before the limit was reached. will be accepted for continuance if transwitted to this office ou or before the 1st day of July next.

William Windom, Secretary.
The closing prices at the New York Board have been as followse

|  | Interes! Periods. | June 18. | $\left\lvert\, \begin{gathered} \text { June } \\ 20 . \end{gathered}\right.$ | $\begin{aligned} & \text { June } \\ & 21 \end{aligned}$ | Junt | June 23. | June $24 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 68, contiuued at $31_{2}$. | J. \& J. | 10318 | 10314 | *10312 | *103 | ${ }^{103}$ | 103 |
| 58, 1881...........reg. | Q.-Feb. | ${ }^{1014}$ | $\times 101{ }^{4}$ | * $101{ }^{2}$ | ${ }^{*} 10138$ | ! 01 | 1014 |
| 58, $1881 . . .$. ...coup. | Q.-Feb. | * $103^{78}$ | $1033_{4}$ |  | ${ }^{*} 10: 358$ | *103 | 1034 |
| $4188,1891 . . . . . . .$. reg. | C.-Mar. | 115 | 11478 | *11 ${ }^{7}{ }^{8} 8$ | *11478 | + | 1148 |
| $4198,1891 . . .$. . coup. | Q.-Mar. | 11478 | 115 | *115 | 11 | $+11478$ | 115 |
| 18, 1907............reg. | Q.-Jan. | -11634 | $1163_{4}$ | +11634 | 11878 | 1169 | 1104 |
| 48, 1907........ coup. | Q.-Jan. | 1173 | * $1177^{*}$ | ${ }^{*} 117{ }_{4}$ | 1177 | 1173 | 11794 |
| 6s, cur'cy, $1895 . . r e g$. | J. \& J. | ${ }^{*} 130$ | ${ }^{*} 130$ | *130 | *130 | ${ }^{*} 130$ | *130 |
| 68, cur'cy, 1896..reg. | J. \& J. | ${ }^{*} 131$ | -131 | *131 | *131 | *131 | *131 |
| 6s, cur'ey, 1897..reg. | J. \& | ${ }^{*} 132$ | -132 | *132 | *132 | *132 | +132 |
| 6s, cur'cy, 1898..reg. | J. \& | ${ }^{1} 133$ | 134 | +133 | *133 | *133 | *133 |
| fs. cmr'ev. 1899... | I. \& . | 134 | +134 | +134 | *134 | $\times 134$ | 34 |

*This is the price bid at the morning board; no sale was made.
State and Railroad Bonds.-In State bonds the Tennessees and Louisianas have been particularly active at the New York Stock Exchange, and the first named have advanced sharply.
In railroad bonds there has been a well-distributed business at the current high prices, but no single issue has monopolized so great a portion of the transactions as is often the case. Many bonds pay interest on the first of July, and after that there will be a new adjustment of prices, according to the ideas of buyers. The Philadelphia \& Reading will pay on July 11 the unpaid half of the coupon due July 1, 1880, on the general mortgage bonds, leaving 6 per cent then unpaid, which ought to be settled up speedily. This afternoon $\$ 100,000$ of the Metropolitan Elevated Railway first mortgage bonds sold at $1031 / 2$.

Auction sales will be found on page 687 .
Railroad and Miscellaneons Stocks.-The stock market has been somewhat irregular and occasionally feverish in movement but, taken altogether, the tone has been stronger than last week. The same thing has occurred which several times before has been noticed, namely, that when a considerable decline in prices was looked for it did not occur, and every downward turn of the market recently has soon been followed by a rally, which was greatly assisted by the covering of shorts. It is a frequent remark of stock-brokers that the range of prices is too high; but the same brokers are unabje to advise their castomers that there is any safety in selling stocks short; the experience of the past six months has been such as to make extreme caution on the short side the rule rather than the exception. And this accounts, perhaps, for the circumstance that those who have sold snort are so easily frightened into baying on the slightest turn in the market.
The event of the week which has really, as a tangible matter of fact, had a closer bearing on the market than any other, is the report to-day of the three Vanderbilt roads-Lake Shore, Michigan Central and Canada Southern. These reports were only issued this afternoon, and they are decidedly unfavorable. The Lake Shore quarterly dividend of August 1 is made 2 per cent, Michigan Central 1 per cent, Canada Southern nothing. The comments in regard to the decrease on the two first-named roads refer only to the severe winter weather which made the earnings less and expenses more. The condensed statements are as follows for the six months ending June 30, June being partly estimated:
Gross earnings ........
Oper. expen. $\alpha$ taxes.
-L. Shore \& Mich. S.——Michigan Central.58,970,000 \$9,073,000 1881. 1880. Percentage of carn'gs.

$$
\begin{array}{|cc|}
\hline \$ 3,490.000 & \frac{55 \cdot 34}{\$ 4,053,616} \\
\cdots \\
\cdots & 1,330,000 \\
1,380,000
\end{array}
$$

$$
\begin{gathered}
3,045,000 \\
70 \cdot 16
\end{gathered}
$$ $\mathbf{1 , 6 2 1 , 0 0 0}$

$2,9221,000$ $\begin{array}{rrrrr}\text { Net earnings....... } \$ 3,490.000 & \$ 4,0 \pi 3,616 & \$ 1,295,000 & & \$ 1,700.000 \\ \text { nnterest and rentais... } & 1,330,000 & 1,380,000 & \boxed{83,000} & \mathbf{8 4 0 , 0 0 0}\end{array}$

$$
\begin{array}{rr}
\text { Net earnings......... } \$ 3,490.000 & \$ 4,053,616 \\
\text { anterest and rentals... } \\
1,330,000 & 1,380,000
\end{array}
$$ $\underset{\substack{\text { Balance............ } \$ 2,140,000 \\ \text { Equals per share } \\ \hline \$ 2,673.816}}{\$ 442,000} \quad \$ 360,000$ Balance for 1881, appropriated as follows :

 Quarterly div., Aug., 1881

Sinking fund, six months.
Surplus.............................
$\$ 1,978,660$
125.000
(1) 187,382 $\$ 468,455$ $\begin{array}{r}125.000 \\ \mathbf{3 6 , 3 4 0} \\ \hline\end{array}$
\$2,140,000
The Canada Southern statement for the six months was as Calows


The increase in the amount of interest on bonds for the six months is . 134,564 , due to the increase in the rate from 3 per cent to 5 per cent per annum.
The r\&newals of track during the past six months-included in operst ing expeuses as given above-have been $\$ 53,745$. cost of labor an i matelials, together with the large outlays for renewale above noted.

RANGE IN PRICES AT THE N. Y. STOCK EXCHANGE FOR THE WEEK, AŃD SINCE JAN. 1

| TOCES. | daily highest and lowest prices. |  |  |  |  |  | Sales of the week | 2ange Since Jan. 1, 1881 |  | $\begin{aligned} & \text { Rauge for } \\ & \text { Cear } 1880 . \\ & \hline \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | Lowest. | Highest. |  |  |
| bity |  |  |  |  |  |  |  |  |  |  |  |
| rton \& N. N l |  |  |  |  | 4 | $651_{2} 66{ }^{3}$ | 1,910 |  |  |  |  |
| rio |  |  |  |  |  |  |  |  |  | 5 |  |
| Cedar Fa |  |  |  | ${ }_{36}$ | 36 |  | 70,250 |  |  | 10 |  |
| ut |  |  |  |  | 10 | 101 | 63 |  | 15 May ${ }^{\text {che }}$ |  |  |
| 硡 |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 15 |  |
|  |  |  |  |  |  |  | 1,106 |  |  |  |  |
| Chicago \& Alton............. | 1140 |  | 1391392 |  |  |  | 1,310 | 32 Apri 1 ! |  |  |  |
| icago ${ }^{\text {Do }}$ | $1627_{8} 163{ }^{1}$ | $163{ }_{1}^{1} 163{ }^{1}$ |  | 163 | 163 | 165 165 | 679 |  |  |  |  |
| Chicago \& Eastrn IllinoisChicago Milwaik \& St. Pai.Dref. |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | F | ${ }_{40}{ }^{4}$ May 2 C |  |  |
| Chicago \& North western. ${ }^{\text {drefi..... }}$Chicago Rock Isl. \& Pacitic.... |  |  |  |  |  |  | 32,550 |  | 36 Jan. $1:$ |  |  |
|  | 14 | 14 |  | $1422_{2} 143$ |  |  | 3,005 | 29 ${ }^{318}$ | M |  |  |
| Chicago St. L. \& NOW Orleans. <br> Chicago St. Paul Minn. \& Om. |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | ${ }^{51}{ }^{51} 1_{2}$ Jan. ${ }^{\text {Jan. }} 2$ |  |  |
| Cincinnati Sandusky \& Clev.... |  |  |  |  |  |  | 14. | ${ }_{81}^{411_{2}} \mathrm{Feb}$ Feb. ${ }^{\frac{1}{1}}$ |  |  |  |
|  |  |  |  |  |  |  |  |  | May 10 |  |  |
| d. Central Danbury \& Norwalk |  |  |  |  |  |  |  | 1934 | May 20 |  |  |
| Dela ware Lackawanna \& West. |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 19,7 | Jan. ${ }^{\text {d }}$ |  |  |  |
| Dubuque \& Sioux City |  |  |  |  |  |  |  | - 8 | 88 June 14 |  |  |
| Do |  | 11 |  |  |  |  |  | ${ }^{4} 4$ |  |  |  |
| Honston \& Teras Centr |  |  |  |  |  |  |  | ${ }_{123}^{63}$ |  |  |  |
| International \& Git. Northeru. |  |  |  | - |  |  | 10,980 | 4 |  |  |  |
|  |  |  |  |  |  |  |  | J |  |  |  |
| Keokuk \& Des Moines <br> Do <br> pref |  |  |  |  |  |  | 00 | Jaa |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Lake Erie it Western. pref. | 127 |  | $1265_{8} 128^{2}$ |  |  |  |  | ${ }_{18}^{3812}{ }^{12} \mathrm{Jan}$ Fel. 20.4 |  |  |  |
| Long Island |  |  | 12648128*4 | $\begin{array}{ll}128 & 130 \\ 60 & 60\end{array}$ |  |  |  | ${ }_{44}{ }^{18}$ |  |  |  |
| $\underset{\text { Louisiana \& } 1 \text { issouri Rirer..... }}{\text { pref... }}$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | $1072_{2} 108$ |  | 79 F | ${ }_{110}^{48}{ }^{11_{2}}$ Maye 18 |  |  |
| uisville New Albany \& Chic. |  |  |  |  |  |  |  |  |  |  |  |
| Manhattan |  | 27 | ${ }^{542}{ }^{2}$ |  |  |  | 35 |  | $46^{12}$ Feb. 14 |  |  |
| Marietta \& Cincinuati, 1 st pref. |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 15 May 21 |  |  |
| Memphis \& Charleston............ |  |  |  |  |  |  |  | $85^{1}{ }_{2}$ Aprr 26 | ${ }_{26} \mathrm{Fe}$ |  |  |
|  |  |  | 10 |  | $109^{11_{4}} 110^{3}{ }_{4}$ | $105$ | $\begin{array}{r} 26 \\ 6 \end{array}$ | A | , |  |  |
| Milwankee \& Northern........ |  |  |  |  |  |  |  | 53 May 20 |  |  |  |
| Misissuri Pacitic................: |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Morris \& Essex |  |  |  |  | $126 \quad 126$ |  | 1 | 118 Feb. 25 |  |  |  |
| Nashrille Chattanooga \& St. L. New York Central \& Hudson . |  |  |  |  |  |  |  | - |  |  |  |
| Now York Lake Erio \& West. <br> Do pref |  |  |  |  |  |  |  | 103 May 4 |  |  |  |
|  |  |  |  |  |  |  |  | - ${ }^{433^{3}{ }^{3} 4 \mathrm{Feb} .} 8$ |  |  |  |
| Now York \& Kew England.... |  |  |  |  |  |  |  |  |  |  |  |
| New York New Haven \& Hart. Nev York Ontario \& Western pref. |  |  |  |  |  |  |  | $164{ }^{1} 4$ Mar. 25 |  |  |  |
|  |  |  |  |  |  |  |  | 28 | 431, |  |  |
| Nerfolk \& Western, pref. Northern Pacitic | ${ }^{621}{ }^{12} 62{ }^{1}$ |  |  |  |  |  |  |  |  |  |  |
|  |  |  | $\begin{aligned} & 02 \\ & 423_{4} \\ & 80.4 \end{aligned}$ |  |  |  | 18,0 <br> 348 | 8 | ${ }^{51}$ Mar. 17 |  |  |
| Ohio Central...................... |  |  |  |  |  |  |  |  | ${ }_{37}{ }^{8} 8_{8} \mathrm{M}$ |  |  |
| Ohie \& Mississippi ................. |  | $43^{1{ }_{8}^{8}} 44{ }^{\circ}$ | 43 4312 |  |  |  | 12, | , | - |  |  |
| Ohio Southern |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | ${ }_{21912}{ }^{2}{ }^{\text {d Ja }}$ | 51) |  |  |
|  |  |  |  |  |  |  | 46,200 | $27^{1+4}$ |  |  |  |
| Pittsburg Ft. Wayne \& Chic. |  |  |  |  |  |  |  | - | 142 M |  |  |
| Rensselaer \& Saratoga. ${ }^{\text {Rich }}$ |  |  |  |  |  |  |  | T | , |  |  |
| Rochester \& Pittsburg | 472.2 50 |  |  |  |  |  | 21,526 | ${ }_{26} 6{ }^{\text {a }}$ Apr. 14 | 50 June 18 |  |  |
| St. Louis Alton \& Terre Haute. |  |  |  |  |  |  | 35 | ${ }^{25}{ }_{39}{ }^{\text {Ap }}$ | ${ }^{5013}{ }^{13}$ |  |  |
|  |  |  |  |  |  |  |  |  | 77 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $\begin{aligned} & 52{ }^{12} \\ & 80 \end{aligned}$ |  |  |  |  | $\stackrel{4}{2,}$ | $\begin{array}{ll}39 & \text { Mar. } 24 \\ 61 & \text { Jan. } 4\end{array}$ | June |  |  |
|  |  |  |  | $113^{1 \%} 114{ }^{\text {d }}$ |  | $15^{1}$ |  | $9{ }^{1}$ |  |  |  |
| St. Panide Duluth ....i......... |  |  |  |  |  |  |  | 70 | 89 | 50 |  |
| St. Paul Minneap. \& Manitoba Texas \& Pacitic Texas \& St. Louis |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $6^{691}{ }^{1} 705_{8}$ |  |  |  | $697$ | 37,500 | ${ }^{413}{ }^{3}$ |  | 30 |  |
| Toledo Delphos \& Burlington.: |  |  |  |  |  |  | 6,100 | ${ }_{23}{ }^{3}{ }^{3} \mathrm{M}$ | ${ }_{38}{ }^{4} \mathrm{M}$ |  |  |
|  |  |  |  |  |  |  |  | $10{ }^{11_{2}}$ | $130^{38}$ June 24 |  |  |
| Wabash St. Louis \& Pacific |  |  |  |  |  |  |  | Fe |  |  |  |
|  |  |  |  |  |  |  | 26,4 | Fe | $96^{14}$ May 16 |  |  |
| MISCELLANEOCS. <br> American District Telegraph .. |  |  |  |  |  |  |  |  |  |  |  |
| American Union Telegraph .... |  |  |  |  |  |  |  | ${ }^{66}$ Feb. 2 | 96 Jan. 13 |  |  |
| Delaware \& Hudson Canal ..... | ${ }_{4}$ |  |  | 10912i1i | $109 \% 8110{ }^{10}$ |  | $\bigcirc$ | ${ }_{89}{ }^{4}{ }^{5}$ | 5 | 80 |  |
| Oregon Railway \& Nav. Co.. |  |  |  |  | ${ }^{* 43}$ |  | 5,454 | 135 |  |  |  |
|  |  |  |  |  |  |  |  | ${ }_{4}{ }^{3} 3_{4} \mathrm{Ja}$ |  |  |  |
| Pallman Praace Car..........Sutro TunnelWestern Union Telegraph. | ${ }^{40} 142$ |  |  |  |  |  |  | $13{ }^{121}$ |  |  |  |
|  |  |  |  |  |  |  |  | ${ }^{1} \mathrm{Ja}$ | d |  |  |
| Western Union Telegraph.... |  |  |  |  | $\begin{aligned} & 1362 \\ & \\ & 913 \end{aligned}$ |  | $\begin{aligned} 113,80 \\ \hline \end{aligned}$ | ${ }_{1}$ | 94. |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Adama |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | ${ }^{511_{2}}$ Jan. |  |  |  |
|  |  |  |  |  |  |  | 1,513 |  |  |  |  |
| COAL AND MINING. American Coal. |  |  |  |  |  |  |  |  |  |  |  |
| Colorado Coal © Iron...... |  |  |  |  |  | 11 | 4,150 | 35 Jan. ${ }^{3}$ | ${ }_{43}^{67}$ Jane 15 |  |  |
|  | ${ }^{* 20}$ |  | +20 | +20 ${ }^{-13}$ | $\times 2$ | 11 |  |  | ${ }_{2914}{ }^{4}$ Jan. 4 | 26 |  |
| $\frac{\text { Little Prttsburg Minin }}{\text { Marinosa Land }}$ | $\begin{array}{ll}2_{8} 7^{2} & 278\end{array}$ |  |  |  |  |  |  | 17. | 81 |  |  |
| Maryland coa |  |  |  |  |  |  |  | $25{ }^{4}{ }^{4}$ Jami. ${ }^{\text {dand }}$ |  |  |  |
| Quioksilver Mining |  |  |  |  |  |  |  | 331.2 Jan. 10 | 8812, Junc 10 |  |  |
|  | *1 |  |  |  |  |  |  | 13.3 Jan. 6 | 20, ${ }^{3}$ J |  |  |
| Quioksilver Mining <br> Do <br> pref. |  |  |  |  |  |  |  |  |  | 45 |  |
| Cameron Cuns |  | ${ }_{2}^{233}$ | ${ }^{23}{ }^{3} 424$ | ${ }^{2424}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  | - |  |  |  |  |  |
| ntral A rizonia |  |  |  |  |  |  |  |  |  |  |  |
| Deadwood Miuin |  |  |  |  |  |  |  |  |  |  |  |
| xcelsior Mining |  | $2^{24}$ | $2^{11_{4}} 2^{1}{ }_{4}$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |

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

| SECURITIES. | Bial. | Ask. | SECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. | SECURITIES. | Bint. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama- | 77 |  | chigan- |  |  | N. Carolina-Continued- <br> G4 old $A$ |  |  | outh Carolina- |  |  |
| Class A, 2 to 5 , smal |  |  | 7s, 1890 | 118 |  | 6s, olf, A.it O..........). | 36 140 |  | 6s, Act Mar. 23, 1869 \} non-findable, 1888. | 9 | 10 |
| Class 13, 5s, 1906 |  | 00 | Missouri- |  |  | Do A.\&O | 140 |  | Tennessee-- |  |  |
| Class (, 2 to 4.190 | 80.14 |  | 6s, due 1880 or |  |  | Do coup. off, J.\&J. | 120 |  | 6s, old, 1892-8 | 78 | $78{ }_{4}$ |
| $6 \mathrm{~s}, 10 \cdot 20 \mathrm{~s}, 1900$ |  |  | Gs, due 1884 |  |  | Do coup. ott, A.\&O. | 120 |  | 6 s , new, 1892-8-1900 | $77^{78}$ | $78{ }^{14}$ |
| Arkansated, 1899-1900. | 30 |  | 6 6s, due 1838 | 114 |  |  | 13 |  | Vs, new series, | $39^{78}$ | $78{ }^{1}$ |
| 7s, l. Hock de Et. S. iss. | 1.1 | $17^{12}$ | 6 s , due 1889 or 1890 | 115 |  | New bonds, J.\&.J., '92-8 | 22 |  | 6s, new, 1866 | 40 |  |
| 7s, Memp. © L. Kock RR | 1. |  | Asylm or Univ.. due 92 | 115 |  | Do A.80........ | 22 |  | 6s, new, 1867 | 40 |  |
| 7s, L. R. P. B. © N.O. RR |  | 15 | Funting $1894.95 . . .{ }^{\text {a }}$. | 118 |  | Chatham RR. | $6_{7}^{1}$ |  | 6 s , consol. bonds | 121 |  |
| 7s, Miss. O. deli, R. RR. | 14 |  | Hannibal \& St. Jo., ${ }^{\text {and }}$ |  |  | Special tax, class 1,98 -9 | 7 72 |  | 6s, ex-matured compon | 85 |  |
| 7s, Arkansas Cent. RIR | 14 |  | Do do '87. |  |  | Do class 2..... | 734 |  | 6s, consol., 2d series.. | 45 |  |
| Connecticut-68, 1883 | 10.5 |  | New York- |  |  | Do class | $7^{1 / 2}$ |  | 6s, deferred. | 17 |  |
| Georgia-6s, $78.180 \mathrm{w}, 1856$ | 113 | ${ }_{1.17}{ }^{114} 4$ | 6s, gold, reg., 6 s , gold, comp., 18 | 109 |  | Consol. 4s, 1910 | 89 |  | District of Columbi |  |  |
| 7s, endorsea, $1886 . .$. |  |  | 6s, Toan, $1883 .$. |  |  | Ohio- | 8 |  | Small bonds. |  |  |
| 7s, mold, 1890 | 11912 | 121 | 6s, loan, 1891 | 120 |  | 6s, 1881 |  |  | Registered. |  |  |
| Louisianit- |  |  | 6s, loan, 1892 |  |  | 6s, 1886 | 0 |  | Funting 5s, 1899 ....... |  |  |
| 7 s , consol., $191 \pm$ 78 , small......... |  |  | N. Carolina-6s, old, J. \& | 123 |  | Rhode Isiand-- ${ }^{\text {6s, coupon, }} 1893-90$ | 120 |  | Do small ${ }_{\text {Do }}$ mo....... |  |  |




Railroad Earnings.-The latest railroad earnings and the totals from Jan. 1 to latest dates are given below. The state ment includes the grained. The columns under the heading "Jan. 1 to latest date" furnish the gross earnings from Jan. 1 to, and including, the period mentioned in the second column:

Ala.Gt. Southern Week
Ala. Gt. Southern. May.
Atch.Top. \&S. Fe. May.

New York city Banks.-The tollowing statement shows the condition of the Associated Banks of New York City for the
week ending at the commencement of business on June 18; 1881:

| Banks. | Capital. | Average amount of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Loans and discounts. | Specie. | Tenders. | Net dept's than U. S. | $\begin{aligned} & \text { Circula } \\ & \text { tion. } \end{aligned}$ |
| New |  |  |  | $\begin{gathered} 293,000 \\ 8920 \\ 8901000 \end{gathered}$ | $10,386.000$ | ${ }^{8} 80000$ |
| Manhat |  | 6.4.48 | 1,157 |  | - ${ }_{\text {5,323i.600 }}$ | 880,0000 |
| Mechanics'. | $2{ }^{2}$ |  | 1,81 |  |  |  |
| Union.... | 3,200 | 10.730 .900 | 1,82 |  | ${ }_{8,720.400}^{4,74}$ |  |
| Phos | 1,000, | 3.788.200 | 1,135 |  | 3,45\%.000 | 87,000 |
| Cit | 1,000 | (10,63,990 |  |  | 2.001 | 785,300 |
| Fulton |  | 1.788.200 |  |  | 1.3 |  |
| Cher |  | 14.133.106 |  |  | ${ }^{3}$ |  |
| $\frac{\text { merch }}{}$ | 1. | 4,434 | 400, | 106 | $2{ }^{5}$ |  |
|  |  |  |  |  |  |  |
| chan |  |  |  |  |  |  |
| Leather Man'firs | ${ }_{600}$ | 3.088,100 | 428 |  | 2.4 |  |
| 3eventh |  | ${ }_{8}^{1.523}$ | 872 |  | 3,4.4 |  |
| American |  | 14.84 | 2.0 |  | 12.470.000 |  |
|  |  | 8.969 | 88 |  | 4,342;200 |  |
| Mercant | 1,000 | 6,050. | 1,443. | 162 | 厚.39 | 3:0,006 |
| P |  | 2.537. |  | 208 | - | $\underline{2} \cdot 0.000$ |
| Repubiis | 1, | 3.222.006 |  |  | ${ }_{3.45}$ |  |
| People's |  | ${ }_{3}^{1.498}$ |  |  | ${ }_{2}^{1.60}$ |  |
|  |  |  |  |  |  |  |
| ing. | , 50000 | 3,075, | 638 | 28. | 2,44 |  |
| Metropo | 3,000.000 | 18. | 6,64 |  | :4.986,000 |  |
| Citizens' | 1,0000 | ${ }_{2}$ | 199 |  | ${ }_{2} .438 .300$ |  |
| Market. |  | ${ }^{2} .85$ | 3q9, | 22 | 2,31 |  |
| St. Nichole |  | ${ }_{8.5}$ | 3896.000 | ${ }^{683}$ | 1.8 |  |
| Corn Exch |  | ${ }_{4}$ | 210 |  | 2.5 | 280,300 |
| Continen | 1,000,000 | - | 2.20 |  |  |  |
|  | 400,000 | 3.400 | 900 | 134. | 4.04 |  |
| Importe | 1,500,000 | 21.392 | 5.764.00 | 1312 | 24, | -45,600 |
|  |  | 983 | 169. | 1, |  |  |
| ver | 240,000 | 1 | 138 | 113.500 | 8 |  |
| Fourth Nat | 3,200,000 | 20.68 | 3.914.4 | 888.400 | 19.85 |  |
| Cecond Nation i : | ${ }^{2} 800$ | 3,105 | 1.54 | 290.0 | ${ }_{3} 816$ |  |
| Na |  | ${ }^{6} 1.00$ | 1. |  | ${ }_{18} 8,51$ |  |
| Third Nationaj | 1,000,000 | 5,60日, | $1 . \times 15$ | 403 | 6.8 |  |
| N |  |  |  | -978 | ${ }^{1.4114}$ | 285,000 |
|  | 200 | 1,4355.80 |  | 453. | 1.71 | 80,000 |
| Americ'n |  | 4,493 | 833 | 213. |  | ¢i,io |
| Fifth Avenue... |  | 1.87 | 45 | 53.0 |  |  |
|  |  | 1, |  |  |  |  |
| U, S. Nat. ....... | 500,000 | 3,243,200 | 764,100 | 75,000 | 3,187,100 | - |
| To | 1.375,20) | $\stackrel{\text { P4B,56 }}{ }$ | , | 18.474,306 | 344,307,600 | , |

The deviations from returns of previous week are as follows:
 Lezal tenders.............Inc. 161,000 I
The following are the totals of the New York City Clearing House Banks' returns for a series of weeks past:


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


Coins.-The following are quotations in gold for various coins: Sovereigns......... $\$ 485$ 85 8488 Silver ${ }^{149}$ and $1_{93}$. $999_{4}$ Nanoisons......... 8panh
 Fine silver bars... $11111_{0} 1112^{1} \quad$ Prus. silv. thaters. $-68 \quad \mathbb{Q}-69$

--The attention of holders of stock and bonds of the Mobile \& Alabama Grand Trunk Railroad is cal'ed to the notice in our advertising columns, that the Farmers' Loan \& Trust Company is now receiving such stock and bonds in pursuance of the reorganization plan. Parties have until July 1, 1831, to pay such assessments in order to comply with the plan as provided in the reorganization agreement.

## Inuestuxents

## AMD

## STATE, CITY AND CORPORATION FINANCES.

The Investors' Supplement contuins a complete exhibit of the Funded Debs of States and Cities and of the Stocks and Bonds of Railroads and other Cmpanies. It is published on the last Saturday of every other moth-viz., February, April, June, August, October and December, and is furnishe,d with iut extra charge to all regular subscribers of the Chronicle. Single copies are sold at $\$ 2$ per copy.

## ANNUAL REPORTS.

## Chicago Rock Island \& Pacific Railway.

(For the year ending March 31, 1881.)
The an: na" report just issued states that "on the second day of June, 1. 80 he Chicago Rock Island \& Pacific Railroad Company, by $v$ cte of its .stockholders, was consolidated with other railroad companies owning or leasing lines of railway in the States of Iowa and Missouri, and became the Chicago Rock Island \& Pacific Railuay Company, and this, the first annual report, is respectfully submitted.

Where comparisons are made in this report with earnings, rates, mileage, $\& c$., of previous years, it is with the aggregate earnings, rates, mileage, \&c., of all the roads that entered into the consolidation, It will be understood that the operations herein detailed include two months under the old organizations and ten months under the new railway company.
At date of consolidation, this company became the owner of 1,038 miles of railway, and operated under leases 273 milesaking a total of 1,311 miles.
"Since that date branch railways have been eompleted and operated as follows:
From Avoca to Carson
From Lewis to Griswoil............ 6.0 O miles since September 13 .
From Menlo to Guthrie Centre
4. 60 miles since August 1 . $4 \cdot 50$ miles since October 1

## $42 \cdot 60$ miles.

Making a total mileage of road operated at close of fiscal year of $1,353.60$ miles, equal to $1,678.6$ miles of single track."

The income account of the year, as reported in the comparative table below, shows the following results
Net earnings of road.

\$5;326,752
Total net revenue

From the above sum has been paid-
For rental of leased lines.
For divideud on stock

Surplus.
"The number of passengers carried $\$ 237,5: 1$ previous year, increased 180.187, or $91 / 2$ er ment of passengers one mile increased 13 per cent. The average rate received per passenger per mile decreased from 2 8061,000 cents to $2666-1,000$ cents, or about 5 per cent. The gross earnings from passenger transportation increased nearly 8 per cent.
"The quantity of freight moved increased over previous year 409,495 tons, or nearly 14 per cent. The average tonnage novement increased 7 per cent. The rate per ton per mite increased from 1 21-100 to $122-100$ cents. The gross earnings from freight transportation increased 8 per cent., $*_{*}^{*}{ }_{*}$
"The condition of roadway and track has continued to improve from the increased use of ballast, improved drainage, and the substitution of steel for iren rails. 10,327 tons of steel have been used to replace iror rails and charged to operating expense, and 4,111 tons used or on hand for second track and new line. Ten miles of the Keokuk \& Des Moines track, from Des Moines to Altoona, has been relaid with steel, and is now in use as a second track-the trains of two divisions thus having the advantage of a double track for that distance. The main line from Chicago to Council Bluffs, with most of the second track, is laid with steel. Two hundred and fifty miles has been laid on the Southwestern division betwaen Wilton and Leavenworth, and about fifty miles on the Keokuk \& Des Moines Road, making in all about nine hundred miles of steel rails in
"For the fiscal reart of land commissioner.
and contre fis acts of the United States lands acquired under the land grant consideration of $\$ 781,261$. Of the to 94,452 acres, for a total quit-claimed, there being . Of the above, 595 acres were merely quit-claimed, there being opposing titles under the swamp land grant, for which $\$ 744$ were received. The regular sales thus were 93,857 acres for $\$ 780,517$; the average priee per acre being nearly $\$ 831 \frac{1}{2}$. This average is somewhat less than last year's, notwithstanding the fact that prices were geaerally and considerably increased, and is due to a larger proportion of been disposed of. The amount received for interest during the year was $\$ 91,451$. The bilhs receivable amounted on 31st of March, 1881, to $\$ 1,535,621$, an increase during the year of
$\$ 331,995$. The taxes paid (on land unsold, November 1, 1880), were $\$ 24,687$. The remittances from sales and collections to the Treasurer of the company at New York amounted to $\$ 490,000$. There remained unsold on April 1, 1881 , of the lands certified, 125,145 acres. This exact number is liable to some change as to a few pieces, to which opposing claims are made and there will be a few tracts to beacertified in the future by the United States.
"The recent decision of the Supreme Court of the United States, affirming this company's title against attempting 'homesteaders,' will enable this office, it is hoped, speedily to settle with the occupants of its land, and has put an end to a tedious and bitterly-fought claim, which in times past has seriously embarrassed the operations of the department in making sales.
The statistics of operations and financial condition in the past four years, compiled in the usual eomplete form for the Chronicle, are as follows :

| ROAD AND EQUIPMENT. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Miles owned \& oper.. | 1878. 1,003 | 1979. | 1880. | 1881. |
| Locomotives. . . . . . . | 1,003 230 | -1,231 | 1,311 | 1,353 |
| Pass..mail \& exp.ears | 121 | 147 | 276 | 290 |
| Freight cars. | 4,353 | 5,5:\% 7 | 6,161 | 6.96 |
| All other sars | 523 | 607 | -133 | 6,975 |

* Keokuk \& Des Moines Railroad leased in 1878.

| Operations - | ATIOSS A. 1878. | FISCAL RE 1879. | UlTS. 1880. | 1881. |
| :---: | :---: | :---: | :---: | :---: |
| Passengers carried... | 1,552,559 | $1,500,960$ | 1,905,418 | 155,605 |
| Passenger mileage... | 62,098,473 | 62,811,574 | 82, 210,900 | 93,769,305 |
| Rate per pass. p. mile | $\stackrel{9}{ } 974$ cts. | 2974 cts. | $2 \cdot 806$ cts. | $9 \cdot 666$ |
| Freight (tous) moved | 1,768,118 | 2,236.269 | 2,966,764 | 3,376,259 |
| Freight (tons) mil'ge | 1,25 |  | 4, $4,61,579$ | 2,383,129 |
| Earnings | \$ | $1 \cdot 43$ cts. | $1 \cdot 21 \mathrm{cts}$. | $1 \cdot 22$ cts. |
| Passenger | 1,846,65 1 | 1,568,028 | 2,318,452 |  |
| Freight........... | 5,575,733 | 6,929,926 | 8,035,165 | 8,690,480 |
| Mail,express,r'nts, \&c | 468,226 | 611,879 | 708,045 | -766,292 |
| Total gross earn'gs. <br> Operaling expenses- | 7,890,613 | 9,409,833 | 11,061,662 | 11,956,907 |
| Mant. of way, \&c... | 1,245,186 | 1,549,463 | 1,578,661 | 1,0\$5,76 |
| Maint. of equipment.. | 1,607,385 | 1,690,237 | 842,802 | 1,685,746 |
| Transport'n exp'ses.. | 2,127.333 | 2,316,552 | 2,784,055 |  |
| Miscellaneous* | 122,382 | 264,346 | 260,756 | $\begin{aligned} & 141,368 \\ & \hline \end{aligned}$ |
| Total | 4,102,786 | 4,820,593 | 5,466,274 | 6,306,283 |
| Net earnings.. | 3,788,327 | 4,589,335 | 5,595,388 | 5,650,6e4 |
| P.c. of op.ex. to earn | $52 \cdot 98$ | 51.22 | - $49 \cdot 41$ | $53 \cdot 03$ |

*Includes loss and damage goods, \&c.; injuries to persons; cattle kiled, de.; repairs of telegraph; contingent account; Missouri River
Bridge and a few small items.

$$
\begin{array}{rrr} 
& \text { INCOME ACCOUNT. } \\
\text { Recsints- } & 1878 . & 1879 .
\end{array}
$$

RecriptsMiscellaneous, ........... Assets of sink'g fund.
From land deqartm' Total income.........
Disbursements-
Rentals paid Rentals paid...........
Interest on debt.......
Taxes..................
Dividends.......... Dividends*: Legal expense Lergal expenses Add. and imp. acc't. Balance, surplus...

| $\begin{array}{r} 1878 . \\ \$ \\ 3,788,327 \\ 5,257 \end{array}$ | $\begin{gathered} 1879 . \\ \$, 589,235 \\ \hdashline 993,823 \end{gathered}$ | $\begin{gathered} 1880 . \\ 5,59 \%, 388 \end{gathered}$ | $\begin{array}{r} 1881 . \\ \$, \\ 5,650,624 \\ 37,277 \end{array}$ |
| :---: | :---: | :---: | :---: |
|  |  | 350,000 | 4900000 |
| $\begin{array}{r} 3,793,581 \\ 125,000 \end{array}$ | $\begin{gathered} 5,588,058 \\ 12 \% .000 \end{gathered}$ | $5,945,388$ | $$ |
| 1,002,325 | 1,008,580 | 1,078,110 | 322,137 $\mathbf{9 4 9 , 7 0 0}$ |
| 1,247.400 | 1,008,155 | 1,095,841 | 988,873 |
| $1,678,384$ 40,000 | 1,993,085 | 2,097,988 | 2,727,387 |
| 34,827 | 41,117 | 374.426 | -300,000 |
| †-557,148 |  |  |  |
| 108,500 | 2,202,121 | 2,303,989 | $\begin{aligned} & 2,285,000 \\ & \hline . \$ 430,196 \end{aligned}$ |

Total
$\qquad$ 2,303,986 2,285,000

* Dividends-1878, 8 p. c.; $1879,91_{2}$ p. c.; 1880,10 p. c.; 1881, $\boldsymbol{7 1}_{4}$
$\dagger$ This item represents Pacitic Hotel stock and bonds and conneoting railroad and other bonds, previously bonds and $\$ 42,777$ account, and disappears from both accounts in following year capita $\ddagger$ In the income account for this vear is siven Iowag year Northern stock, held in trust- $\$ 4,230,696$; but we do not include it inal surplus from the prior on the year's operations only; there is a nom surplus March 31,1820 of $\$ 857$ prontated income of $\$ 238,202$, against transferring to capital account $\$ 7,903,038$ the amount being reduced by
Assets
general balance at close of eacif fiscal year.

|  | $1878 .$ | $1879 .$ | $1880 .$ |  |
| :---: | :---: | :---: | :---: | :---: |
| RR.,bldgs., equip., \&c. | $33,710,121$ | $\begin{gathered} \$ \\ 34,5 \sum 3,530 \end{gathered}$ | $\text { 6s }{ }^{\$}$ | $\begin{aligned} & \$ \\ & .22 .120 \end{aligned}$ |
| Stocks owned, cost. | 4,932,653 | 34,553,530 |  | 6,227,120 |
| Bonds owned, cost | 7,000 | 223,000 | 2,377,671 | * 4,786,504 |
| Materials, fuel, \&e. | 233,290 | 255,681 |  | 219,233 |
| Miscellancous items $\dagger$ | 1,114,702 | 1,335,050 | 1,221,297 | 757,996 |
| Total asset | 39,997,766 | 37,240,550 | 39,556,578 | 61,990,853 |
| Lietbilities- | ${ }^{\text {\$ }}$ | \$ | 30,556,578 | 61,390,853 |
| Stock, common........ | $20,979,800$ 9,998 | 20,979,900 | 20,979,900 | 41,960,000 |
| Bds. (Ece SUPPLEM'T) Commis. sink'g fund. | 9,998,000 | 9,98 | 10,000,000 | 17,500,000 |
| Miscellaneous | 7,505 | 11,199 | 5,245 | 2 |
| Addit'n \& inmp. accet: |  |  |  | ,285,000 |
| Protit, bal. inc. acc't. | 8,296,032 | 6,207,454 | 8,571,433 | 238,201 |
| Total liabilities .. | 39,997,766 | 37,240,550 | 39,556,578 | 61,990,853 |

## * Includes $\$ 2,500,000$ company's 6 per cent bonds.

t Includes: Loans and cash in New York; due from Post Office De of Treasurer at chica ite
${ }_{+}+$Includes $\$ 5,000,000$.
GENERAL INVESTMENT NEWS.

## Alabama New Orleans \& Texas Pacific.-The press cable

 dispatches from London, June 18, reported: "The prospectus has been issued of the Alabama New Orleans \& Texas Pacific Janction Railway Company. The prospectus states that theobject of the cempany is to acquire a link which must eventuobject of the company is to acquire a link which must eventu-
ally connect the Atlantic cities with New Orleans, the Gulf of ally connect the trans-Mississippi system of railroads. The first Mesico and the trans-Mississippi system of shares, of which it is issue will be $£ 150,000$ in $£ 10$ pref
stated $£ 100,000$ are already taken."
Cairo \& St. Louis-St. Louis \& Cairo.-A meeting of the stockholders and directors of the St. Louis \& Cairo hailroad Company was held at the company's office in Chicago. The entire stock of the company, $\$ 6,500,000$, has been subscribed, and it is proposed to purchase the old Cairo \& St. Levis Railroad, complete and fullyequip the road, and also constract a branch to the coal fitlds of Columbia. Mr. W. F. Whitehouse was elected President, and Mr. L. M. Johnson, Vice-President.
Cairo \& Vincennes-Wabash.-In London it is reported that the Wabash Company has absorbed the Cairo \& Vincennes Railway, giving their five per cent mortgage bonds in exchange for the preferred stock of the Cairo line, and Wabash ordinary stock for the ordinary stock of the Cairo \& Vincennes.
Chicago Pekin \& Southwestern.-An appeal was taken from the decree of Judge Drummond in the foreclosure case. The petition of Solon Humphreys, President of the Wabash and holder of 671 first-mortgage bonds, to be made a party to the suit was refused, and he appealed.
An order was also entered, allowing the Farmers' Loán \& Trust Company to take the depositions in New York of Solon Humphreys, Moses Taylor, Percy R. Pyne and R. G. Rolston, holders of 1,000 of the first-mortgage bonds, in order to prove the ownership, and that a default has keen made in the payment of the interest due on the first-mortgage bonds Feb. 1, 1881.

Chicago \& West Michigan.-A circular to the stockholders Days: "The Grand Rapids Newaygo \& Lake Shore Railroad, the Grand Haven Railroad and the Muskegon Lake Railroad have ncw been secured in the interest of this company, and the way is therefore open to the extension of the Chicago \& West Michigan Railroad to direct natural outlets to the South, East and West. As respects these outlets, the geographical position of the Chicago \& West Michigan Railroad is peculiarly favorable. By extending thirty-five miles South it can make connections with no less than seven lines, reaching all the more important interior lumber-consuming points. These lines are the Indianapolis Peru \& Chicago, the Lake Shore \& Michigan Southern, the Chicago \& Grand Trunk, the Baltimore \& Ohio, the Pittsburg Fort Wayne \& Chicago, the Louisville New Albany \& Chicago (being the Louisville \& Nashville, northern extension), and the Pittsburg Cincinnati \& St. Louis, or Pan-Handle system.
"To provide the means for this and other contemplated extensions, the purchase of the roads above mentioned, new equipments, depot ground at Grand Rapids, etc., etc., it is proposed to mortgage this property, its branches and extensions, at a rate not exceeding $\$ 12,000$ per mile, with the power to issue bonds under such mortgage bearing interest at 5 per cent per annum, and having forty years to run; enough of said bonds to be reserved to retire all the existing incumbrances upon any portion of the road and branches, amounting to $\$ 1,256,000$.
"It is proposed to issue, at present, bonds to the amount of $\$ 2,050,000$, and to offer the same to the stockholders of the Chicago \& West Michigan Railroad Company upon the following terms: Each holder of 30 shares of the C. \& W. M. RR. stock to be entitled to take a $\$ 1,000$ first mortgage 40 years 5 per cent bond (of this company or of its successor), at 95 per cent
"The bonds of $\$ 1,000$ each (with semi-annual coupons) will be issued as soon as the details can be arranged and legal papers prepared."

Cincinnati Southern.--Advertisements appear in the Cin cinnati rapers for bids for the lease for a term of 25 years of the Cincinnati Southern Railroad. The proposed lease has been agreed to by both boards. It asks bids of so much per annum for the finst five years; so much per annum for the second five years, and so on for a term of 25 years. The bids will be opened about the last of August.
Columbus \& Hocking Valley-Columbus \& Toledo-0hio \& West Va.-The press dispatches from Colambus, $0 .$, on the 19th, stated that a syndicate was formed in Cleveland a short time since which bought up some of the finest coal lands in the State, including 10,000 acres near New Straitsville, one of the heaviest shipping points on the Hocking Valley Railroad A few days since articles of incerporation were filed with the Secretary of State by the Cleveland capitalists, Charles Hickox, Henry B. Payne, J. H. Wade, S. T. Everett, W. J. McKinnie and J. Stevenson Burke of Cleveland, for the purpose of constructing a railroad from the city to the coal regions, the line to run almost parallel with the Hocking Valley Railroad. The capital stock of the new line was placed at $\$ 6,000,000$, and the right of way was already being secured. The directors of the Hocking Valley system, which includes the Columbus \& Toledo and the Ohio \& West Virginia Railways, upon learning the true state of affairs, recognized the fact that a new competing line with such valuable coal lands could do no less than seriously affect the revenues of their line. The Cleveland syndicate made propositions to purchase the controlling stock of the various lines under the Hocking Valley management. The price to be lines under the Hocking valley mand Hocking Valley and 125 paid, it is understood, is $\$ 180$ for the Hocking Valley and $\$ 125$ for the Columbus \& Toledo. The price has not yet been set-
tled upon for the Ohio \& W est Virginia steck. The length of tled upon for the Ohio \& West Virginia stock. The length of
the Hocking Valley Road is 102 miles, the Columbus \& Toledo

117 miles and the Ohio \& West Virginia 83 miles. It is understood that the new management will not change the present officials, and that M. M. Green will continue as President for five years. It was reported in Columbus that the Standard Oil Company were the original movers whe forced the Hocking Valley managers to negotiate.
Houston \& Texas Central.-The Boston Transcript says: "It is a fact that Jay Gould and his associates have purchased a controlling interest in the Houston \& Texas Central Railroad Company.

Macon \& Brunswick.-In Atlanta, Georgia, June 17, the contract for building the Macon \& Brunswick Extension from Macon to Atlanta, 100 miles, was let to R. G. Houston \& Co.. the contractors who built the Cincinnati Southern.
Manhattan-Metropolitan-New York Elevated.-EAarnings and expenses of the elevated railroad companies for the eight months ending May 31, 1881, are reported in the New York World, as follows:
new york elevated.
Gross earnings
... $59727-100$

$\$ 1,814,895$

Total.
$\$ 739,256$

Profit.
metrorolitan elevated.
Gross earnings
Leas operating expenses, $63 \mathbf{5 0 - 1 0 0}$
Net earnings.
Less-Transfer at
t Chatham street $\qquad$ $\mathbf{\$ 1 , 7 3 7 , 7 0 9}$
$1,103,408$ Eight months; interest on funded debi................................30,375
490,180-624,555

Profit.
$\$ 9,746$
Equal to 22 -ioo dividend per anumum on capitailoct
Mexican National.-In Mexico, June 18, a trust deed was registered, executed in New York by the Mexican National Railway \& Construction companies, with Louis H. Meyer and Andrew A. Green, trustees, for $\$ 7,500,000$.
Missouri Kansas \& Texas.-Following is a statement from the N.Y. World respecting the issue of stock and bonds of the Missouri Kansas \& Texas Railway Company on account of extensions and acquisitions in Texas, viz:

Stoek, Bonds.
Issued and delivered upon 94 miles as follows:
 miles from Denison to Greenvile.............. $1,060,000 \quad 1,060,000$ Total on 127 miles.................................

$\$ 2,940,000 \quad$| $\$ 2,940,000$ |
| :---: |

in exchange for International \& Great North-
ern R. R. Co. stocks, new stock amounting to. $13,430,000$
Total new stock and bonds.................... $\overline{\$ 16,370,000} \overline{\$ 2,940,000}$ -representing the acquisition and control by the Missouri Kansas \& Texas Railway Company of 749 miles of additional railway in Texas.
The bonded indebtedness upon the 622 miles of International \& Great Northern Railroad is :
First mortgage six per cent bonds.............................................. $\$, 5,534,000$
First mortgage six per cent bonds....
Second mortgage six per cent bonds..
5,534,000

## Total.

.$\overline{\$ 11,968,000}$
-being at the rate of $\$ 19,241$ of bonds per mile.
Missouri State Finances.-A special to the St. Louis Missouri Republican from Jefferson City, says: "The Fund Commissioners had a meeting to consider what disposition shall be made of the $\$ 3,000,000$ lately received from the Hannibal \& St. Joseph Railroad Company, and decided to call in the $\$ 1,770,000$ of $5-20$ bonds which mature next December."

Nashville Chattanooga \& St. Louis.-This company makes the following statement for May and the eleven months of its fiscal year from July 1 to May 31:

| [scal year from July 1 to May | May. Eleven Months. |
| :---: | :---: |
| Gross earnings | \$164,430 \$1,949,419 |
| Expenses..... | 100,015 1,185,180 |

Expenses $\$ 1,949,419$
$1,185,180$ Expenses........ $\$ 64,415$
39,494 $\mathbf{8 7 6 4 , 2 3 9}$
433,036
Interest and taxes \$24,920
$\$ 331,202$
$\underset{\text { Surplus................................. }}{\text { Improvement acount }}$ New Iron bridges. New Iron bridg
New engines
New cars $\mathbf{2 6}, 144$

New cars...
Real estate 151,655
24,391

Exeess of payments
309,249
$\$ 88,046$
The surplus has been expended in permanent improvements and additions to the property.
New York Lake Erie \& Western.-The following are the comparative earnings and expenses for the month of April, and for the seven months from Oct. 1 to April 30 :
Gross earnings. 1880.

Working expenses..... $1,643,151$

Net earnings
$\$ 630,323$

1,709,057
1,117,689
\$591,368

Ine. $\mathbf{\$ 6 3 , 9 0 6}$
$\frac{\text { Inc. } 154,861}{\text { Dec. } \$ 88 ; 955}$

## October to April, inclusive: $1879-1880$ <br> Wross earnings

\$3,739,342

## 1850-1881. <br> 1.852 .839 <br> $\$ 4,096,718$

Increase
$1,385,071$
$1,027,698$

New York Stock Exchange. -The following have been ad mitted to dealiugs at the board:
Nashville Chattanooga \& st. Louis Railroad Company-Second mortgage 6 per cent bonds, $\$ 1,000,000$, pasable January 1 1901
Denver \& Rio Grande Railroad Company-First consolidated mortgage bonds, an additional amount of $\$ 1,040,000$, num bered 22,200 to 23,242 , issued to retire the same amount of first mortgage bonds on the Arkansas Valley division.
International \& Great Northern Railroad Company-Addi tional $\$ 540,000$ stock ; $\$ 260,000$ first mortgage bond and $\$ 260$, 030 income bonds.
Michigan Central Railroad Company-First mortgage 5 per cent bonds, $\$ 4,000,000$, of the Detroit \& Bay City Railroad Company, due March 1, 1931.
Chesapeake \& Ohio Railroad Company-Six per cent mortgage gold bonds, series A, $\$ 2,000,000$ due July 1, 1908.
Richmond \& Allegheny Railroad Company-Stock trust certificates representing 42,767 shares, $\$ 4,276,700$; and first mort gage 7 per cent bonds, $\$ 5,000,000$, due July 1, 1920 .
Ohio \& Mississippi.-Mr John King, Jr., Receiver of the Ohio \& Mississippi Railroad, makes his report of the receipts and disbursements of the road for the month of May, 1881, with which have been placed in comparison his report for May, 1880 , found in the Chronicle of last year:

companies.............. and American express
Total.
DISBURSEMENTS.
Vouchers prior to Nov. 1. 1876
$\overline{\$ 610,804}$
$\$ 3.067$
Vouchers subsequent to Nov. $17,1876$. Pay-rolls..


Total...
.$\overline{\$ 610,904}$
1880.
$\$ 23,572$
378,511
5,126
68,006
729
$\overline{\$ 475,946}$
\$5,917
292,902
137,739
38,985
\$475,946
Pennsylvania Railroad.-The gross and net earnings in May and for the first five months of the year are specially compiled for the Chronicee in the table below. In May, 18si, there was an increase of $\$ 438,981$ in gross earnings and $\$ 211$,758 in net earnings. For the four months there was an in crease in 1881 of $\$ 1,533,808$ in gross, and $\$ 426,449$ in net, earnings.
all lines east of pittsberg and erig.

|  | - Gross | nings. | - Net E |  |
| :---: | :---: | :---: | :---: | :---: |
| Januar | §3.189,215 | ¢3.083,551 | $1881 .$ | 1880. |
| Februa | 3.095,614 | ¢,944,576 | 1,153,104 | \$1,366, 1,238 |
| April | 3,814.304 | 3.278,186 | 1,799,226 | 1,511,248 |
| May. | 3,856,897 | 3,417,916 | 1,6688,610 | $1,495,582$ $1,476,852$ |

Total....... $\overline{\$ 17,746,402} \overline{\$ 16,212,595} \quad \overline{\$ 7,508,411} \quad \overline{\$ 7,081,962}$ As to the lines west of Pittsburg and Erie, the monthly reports issued in 1880 and for the current year show the results below. The company's report, however, states the gain since Jan. 1 this vear, against the same period in 1880, as $\$ 387,953$.
Net 'rurplus over all Liabilities.
January.
February.
March..
April...

$$
\begin{array}{r}
1881 . \\
\$ 381,539 \\
143,497 \\
441,901
\end{array}
$$

Net total
1,682,183

## 1,303,655

Inc. or Dec. inc. 1881.
Inc.. $\$ 76.235$
Inc.. 26,787
Dec.. 115,270 Dec.. 115,270
Inc.. 184,492
207,281 Gain $\$ 379,528$

Petersburg Railroad.-Notice is given that the Petersburg Railroad Company will, at its office in the city of Petersbarg on the 1st day of July, pay to the holders, on presentation, all matured first mortgage bonds of said company, with all interest due thereon; and on the over-due coupons and registered
interest.
Philadelphia \& Reading.--The question of providing for the floating indebtedness of the Philadelphia \& Reading Railroad Company is now in the hands of counsel. A proposition to issue certificates, emanating from the Receivers, was submitted to President Boud, and if found valid an application for its approval will be made to Court

Another report says they are to be 4 per cent certificates to an amount which will carry the floating debt of the company the securities now in the hands of the creditors to be gathered into a trust for the purpose of protecting the same. Negotiations have also, it is said, been begun by which the Philadel phia \& Reading is to form a coalition with the Buffalo Pittsburg \& Western for the building of the Pine Creek road, but nothing definite has yet been decided upon.
The Receivers give notice that they will pay on July 1 the coupon then falling due on the general mortgage deferred sterling scrip; also that they will pay on July 11 the unpaid onehalf of the July, 18:0. coupon on the general mortgage bonds phia \& Reading Railroad Company statement of the Philadel

Reading Coal \& Iron Company for the month of May, 1881 and 1880 :

Net Profit.
P. \&R. TRailrad Co...
Read. Coal \& Iron Co. $\qquad$
$\qquad$ 1ay. $\quad 1879-80$ 6 M Month Months. 54.924 \$3,53906.

Tot. of both compan

## tonnage and pabsengere.

Tons of coal on RR Tons of merchandine Coal triansported by steam colliers..

45,328
$\qquad$

| May. |  |
| :---: | :---: |
| 526,298 | 3,207.969 |
| 528,12.4 | 2,930,209 |
| 839,543 | 4,448,970 |

Richmond \& Alleghany.-The stock and bonds of this company have been plaged on the New York Stock Exchange List Capital stock $\$ 4,276,700$, in shares of $\$ 100$ each, represented by the stock trast certificates issued by the Mercantile Trust Com pany of New York. First mortgage bonds, $\$ 5,000,000$. The Buthorized amount of capital stock of the company is $\$ 5,000$, 000. The first mortgage bonds of the company are coupon dated March 5, 1880, payable July 1, 1920; interest 7 per cen from July 1, 1880, January and July; may be exchanged for registered bonds; principal and interest payable in gold.
The statement submitted shows that the line of the Richmond \& Alleghany Railroad follows the valley of the James Rive from Richmond, the head of tide-water navigation, to Lynchburg, thence to Clifton Forge, where it connects with the Chesapeake \& Ohio Railway: There is also to be a branch running up the North River to Lexington, in the Valley of Virginia making a total length of about 250 miles. This is the route of the James River \& Kanawha Canal, and the extensive and sub stantial improvements of that work are used wherever avail able, which is through more than four-fifths of the distance. On March 4, 1880, a deed was executed by the James River \& Kanawha Company, conveying all of its works, property and franchises, in accordance with the statutes of Virginia, to the Richmond \& Alleghany Railroad Company, and the latter company ertered into possession. Since the convegance of the property to the company, over 190 miles of road have been completed. most of which is now operated. For the remaining distance the gradation is in a forward state, and the rails are rapidly being laid. By June 15, 1881 , it is expected that the road from Richmond to Lynchburg on the Richmond division will be completed, and the remainder of the main line will be running by August 1, 1881, and the branch to Lexington completed without delay. The track is laid with fifty-six pound steel rails. The road-bed; located for the most part on tow-path, is thoroughly drained; and, settled by years of canal traffic, has the solidity only to be acquired by time. New and first-class equipment in amount ample for present needs has been bought and paid for. Of the total issue of $\$ 5,000,000$ in bonds, $\$ 1,500,000$ was set aside to protect the obligations of the James River \& Kanawha Company; this being the consideration for the conveyance of the property, including docks, water powers and real estate. By agreement between the board of directors and the trustees of the first mortgage bonds, the remaining $\$ 3,500,000$ was to be received by the company at the rate of $\$ 14,000$ per mile of road as completed. The account now stands :
Bonds set aside to provide for James River \& Kanawha
Company bonds................................................................
mile................ miles of completed road, it $\$ 14,000$ per
Total.
1,500,000
2,660,0c0
Bonds have been sold and collected far beyond this sum, or to the extent of $\$ 4,925,000$, as the terms of the subscription took them up faster than the road could be built; but the agreement made by the board has been adhered to, and a surplus is now held by the trustees.
Bonds issued as above...
Difference.
4,925,000
Against this the trustees hold in cash............................................... of Public Works of Virginia herd by the Board

130,000 $\$ 822,000$ The President is F. O. French, and the company's office is in the United Bank building in New York.
St. Louis \& San Francisco.-The following statement is rendered for the six months, Jan. to June inclusive, June being estimated :


## Net earnings

Surnlus earnings
$\$ 835,859$
Interest on bouded debt

Balance.
COMPARISON OF ABOVE WIIH \&AME PERION OF 1880.
Gross earnings.
Net earnings
Improvements and taxes
$\$ 543,760$
53,045
Surplus carnings.
Percentage of expenses

## $\$ 190,715$ $501_{2}$ p.c.

\$233,662

7 p.c.
St. Paul \& Duluth. - At the meeting of stockholders of this
company on Monday, the directors recommended that a mort-
gage for $\$ 1,000,000$ be put upon the property to secure bonds to be issued for the liquidation of the floating debt, increase of equipment and general improvement of the property, and that a committee of five stockholders be appointed to ascertain the amount of income property applicable to a dividend
Texas \& Pacifle.-The Texas \& Pacific track is now laid fifteen miles out on the Staked Plains, and is being pushed on at the rate of eight miles per week. The extension of the Missouri Kanzay \& Texas to its intersection with the International \& Great Northern at Minneola is completed, and trains can now run through from St. Louis to San Antonio without change; also to Houston, Austin and oth + r far-south points in Texas.
Union Pacific.-The Boston Transcript says: "The forthcoming 'rights' upon Union Pacific stock have been somewhat over-estimated. The Oregon extension line to Baker City will be about 600 miles of road, upon which it is now proposed to issue $\$ 12,000,000$ of 5 or 6 per cent bonds ( $\$ 20,000$ to the mile) and $\$ 12,000,000$ of Oregon extension stock. The Union Pacific treasury will retain one-half the stock and give each 100 shares of the Union Pacific stock the right to subscribe to $\$ 2,000$ of bonds, with a bonus of 50 per cent, or ten shares, of Oregon extension stock. The road is almost an assured success from the tart, and its bonds may sell in the neighborhood of par; but if the public does not at present estimate the new stock at above 25 , the 'rights' are worth but $\$ 250$ per share. If the new stock is considered worth $\$ 50$ the 'rights' will be worth $\$ 5$, and this is probably the maximum.'
Utah Central-Utah Southern-Utah Extension.-A press dispatch from Salt Lake City, June 20, said the Utah Central, Utah Southern and Utah Extension railroads have been consolidated under the name of the Utah Central Railway, extending from Ogden through Salt Lake City to Frisco, a distance of 880 miles. The new organization has 42,250 shares of $\$ 100$ each, about $\$ 15,000$ per mile.
Valley Railroad (Va.)-Mr. John W. Garrett, President of the Baltimore \& Ohio Railroad, with reference to the extension of the Valley Railroad from Staunton to Lexington, a distance of 36 miles, has agreed, subject to the approval of the board of the Baltimore \& Ohio Railroad, to purchase $\$ 1,000,000$ of the bonds to be issued by the Valley Railroad Company at 90 . Work on the extension will begin at once under the contract made on April 14 last between the Valley Railroad and Col. James M. Boyd of Maryland.
Villard Pool-Northern Pacific-Oregon Railway and Navigation Company.-The Evening Post of Friday says : A meeting was held to-day of the subscribers to what is known as the 'blind pool' formed by Mr. Henry Villard for the purchase of the securities of the Northern Pacific Railrnad Company. Mr. Villard made a report of his expenditures of the $\$ 8,000,000$ paid in last spring. He stated that he had invested this money and about as much more (in all about $\$ 16,000,000$ ) in the purchase of the common and preferred stock of the Northern Pacific Railroad Company, the larger part being for the preferred, and that he had accomplished the object which he had in view-namely, that of uniting the North. Pacific and Oregon Railway \& Navigation Company's interests, so as to prevent a conflict in the Valley of the Columbia River, and to secure to the Nurthern Pacific the great advantages of the traffic controlled by the Oregon Company's lines, which now include the railways in the Willamette Valley and their extension to California. It was proposed now to form a new company called thu Oregon Tran :-Continental, to acquire a majority of the stock of the Northern Pacific and of the Oregon Company; the proposed capital to be $\$ 50,000,000$, of which the proportion represented by purchases already made, as abovementioned, shall be immediately issued, and the remainder from time to time as required for the additional purchases."
Virginia \& Trackee.--The following is from the annual report of the Virginia \& Truckee Railroad Company of Nevada for the year 1880:
Amount of capital stock.......................................... $\$ 6,000,000$ Amount expended for construction, on hand, \&o-
Constructioní
Rolling stock
Real estate
Wood. 3,715,?78

Stoci on hand.
712,998
2

34,047
39,844
146,994
\$1,856,042
Mining companies.
$\$ 900,000$
Total.
Due this company from sundry sources
Amosnt received ror transportation of freight, passengers,

Amount received from sales of old rails
Amount paid for operating expenses...
Number of dividends paid monthly.
Amount paid, $\$ 15,000$ per month............................................
Traffic receipts as above. $\qquad$
$\$ 180,000$
Operating expenses as above................................................. \$1,124,300. 674,553
Net traffic earnings. $\qquad$ Paid dividends....
Bonds redeemed.
\$149,746
Paid interest on bond...
100,000
97,250
Notr.-In consequence of the destraction of the Secretary's books by fire several years ago, it is impossible for the officers of the company to state the amount of 1 aid-up capital, and it is therefore necessarily omitted in this report.

Western Union Telegraph.-A decision in ravoi of the Western Union Telegraph Company, its directors and others, defendants, in the suit of William S. Williams was rendered by Judge Truax, in the Superior Court of this city. This sait grows out of the purchase by the Western Union Company of the property of the American Union Telegraph Company and he distribution of a stock dividend to Western Union stockholders. The suit of Rufus Hatch was substantially on the same grounds. Judge Spier gave a decision a few weeks since in favor of the plaintiffs, but now, after argument, Judge Truax decides in favor of Mr. Gould and his associates. - On the main question of stock watering he decides that the Western $\mathrm{U}_{\mathrm{Li}}$ in is not prohibited by law from issuing stock to represent its invested surplus earnings. The contention of the plaintifif was that such an issuance of stock is prohibited by that portion of the Revised Statutes which makes it unlawful for the Directors of a corporation to pay any part of its capital stock to its stockholders. Judge Truax says: The Western Union has not divided, nor undertaken to divide, its property and franchises, which are its capital stock. It had and has the right to issue $\$ 15,526,590$ of stock certificates. The courts have held that a corporation's property is not limited by the amount of its capital stock. It can allow its profits to accumulate until they exceed the capital if its interests may be thus served. We quote as follows from the opinion
"It seems to me, then, that if a corporation has a right to allow lis its capitalization by its charter, it has, in the manner provided by lawa iisht to increase the number of certificates which represent the interest its stockholders have in its corporate fund. I do not mean to be nnder-
stood as saying that a corporation has a legal right to issue certifcetes or stock beyond the value of its oorporate property-in other words. that a cornoratiou has a right to 'water' its stock. I do not pass upon that question. I have held as matter of fact that the Western Unfon Telegraph Company has not watered its stock. It was proved on the trial of this action that money earned by said company and which was
the profits of the business of the company, and as such was for the purpose of divideuds had been used by the company avilable chasing new permanent assets, for which no stock had been issued. parnot an unusual thing for corporations to allow a sarplus to accumulato and to be held by the corporation, cither in money or other properts: until, in the course of time, certificates of capital stock are issued to the stockholders to represent their interest in these accumulations. Suoh a
transaction is neither in law nor in fact a wataring of the stock poration. For the certificates of stock the corpolation holds either the money or the pronerty to the full amount of the certificates issued, and it falls neither within the spirit nor the letter of the law, if there ba such Westerugainst the inflation of the capital stock of a corporation like the Western Union Company. The true test of the transaction is, Has the money of the stockholders to the amount represented by the proposed in money or in property?"
Mr. John Sessions, the attorney for the plaintiff, said, as reported by the Times, that an appeal will be taken to the Superior Court. Generai Term, and, if necessary, to the Conrt of Appeals. He felt confident, however, of success before the General Term. The decision of Judge Truax he considered to be in direct opposition to the decisions of Chief Justice Sedgwick and Judge Speir. Mr. Sessions said he did not care to procure a stay of proceedings pending the appeal. His expec tation was to procure a decision declaring void the consolidation of the three telegraph companies.

Eastern, (Mass.)-The Boston Transcript says: "Our comments of a week ago upon the Eastern Railroad re-crganization act appear to have been misinterpreted in a great many quarters. We said the act was defective in that it provided no means by which the stockholders may now regain possession of their property, for it stipulates that only when the certificates of indebtedness have been reduced to ten millions, such reduction appearing by the returns to the Railroad Commissioners shall the stockholders take possession of their property. But it prohibits the purchase of these bonds at above par.' Now it may usually be assumed that comments upon a law do not appear in this column previous to the reading of the law; yet we have received letters to the effect that we must have overlooked the clause, 'Or until a sum sufficient so to reduce the same [to $\$ 10,000,000$ ] shall have been so paid in.' On the contrary, this clause was not in the slightest overlooked but is distinctiy understood as having no reference whatever to the stockholders' regaining possession of their property. It relates only to the payment of all net earnings into the sinking fand until the debt is reduced to ten millions, when only one hundred thousand annually need be paid in. The law is most explicit in its declaration, without any modification, that only can the stockholders elect the board of directors when the compa ny's return to the Railroad Coinmissioners show that no more than $\$ 10,000,000$ of the debt certificates are outstanding, and that these cannot be purchased at a price above par As debtors, and especially solvent debtors, which the Eastern Railroad Company stockholders evidently are, have some rights in Massachusetts courts, the public is likely to understand at some day not many years distant that the Eastern Railroad belongs to the Eastern Railroad Company stockholders.
Messrs. A. H. Muller \& Son sold the following at auction:
 50 Gold \& Stock Tel. Co. (new stock)
${ }_{5} 0$ Kuickerbocker Fire Ins.
${ }_{3}$ Cent. N. J. Land \&
Co. and \$21 scrip, \$321.

 9 Amer. Exch. Nat. Bank. 24 Mannattan Gaslight Co. 1911
500 Maryland Union Coal Co. 11
7 Sixth A Venue RE

## 75 Wheeler \& \& Wilson Mant. Co., $\$ 25$ ea., per ah 30 Safe, Dep. Co. of N. $\$ 25 . . .153$ Bonds.



 50, 1800 Farmers Loan Trust certif. Atlanta
Charlotte Air
Line RR. 1st mort. bonds..........ino

## Whe ©ommextial 置inxes．

## ©（OMMEROIAL EPITUME．

## Friday Night，June 24， 1881.

The weather the past week，though rather cool for the sea－ son in this latitude，has been much more favorable for the crops throughout the country．In the Mississippi Valley it has been hot and forcing，and except for wheat in some sections and for corn in the more northern latitudes，the crop prospects are fally as good as last year at this date，and in some cases better．There appears to be no ground for apprehension on this score．But，of course，no one may say what a week or a month may bring forth．Trade is comparatively quiet as usual when the July holidays approach，but mercantile affairs are in a healthy positicn．
The course of the provision market has been irregular；now and then a spasmodic advance has been established，but the large arrivals of hogs at Chicago have checked any undue buoyancy．To－day pork was dull at $\$ 1662 \not 1 / 2$ for old on the spot and $\$ 17$ for new ；June，July and August were quoted at $\$ 1675$ ；September，$\$ 17$ ．Bacon is firmly held at $87 / 8 @ 9$ c．for long and $91 / 4 c$ ．for short clear．Beef hams have sold fairly at $\$ 2350$ ．Beef in small sale but firm at $\$ 23 @ \$ 25$ for extra India mess．Lard ruled firm and sold on the spot at $11 \cdot 25 \mathrm{c}$ ．for prime Western ；July，11•25＠11•30c．；August．11•221／2＠11•25c．；Sep－ tember， $11.05 @ 11 \cdot 071 / 2 \mathrm{c}$ ；October， $10.90 @ 10 \cdot 97 \%$ c．；seller year， $10 \cdot 371 / 2 @ 10 \cdot 40 \mathrm{c} . ;$ refined to the Continent， $11 \cdot 22 \not / 2 @ 11 \cdot 25 \mathrm{c}$ ． Butter has latterly been quiet and easy．Cheese has been in better sale at $83 / 4 @ 101 / 4 \mathrm{c}$ ．for fair to choice State factory．Tal－ low receives a good export call at $63 / 4 @ 67 / 8$ c．Stearine has advanced to $141 / 2 \mathrm{c}$ ．The following is a comparative summary of aggregate exports from November 1 to June 18.


Total．
$\qquad$ bs． $500,080,881$
$\qquad$ 10s． $241,138,036$

540，209，601 259，368，523 time at $111 / 2 \mathrm{c}$ ．for fair quiet，but has ruled firm most of the nominal at that quotation；mild grades sold well up to within a day or two，and in Java the trade was especially brisk，the sales within a week aggregating no less than 25，000 mats；but the market closed quiet for all descriptions，though quite steady．Tea has brought firm prices in most cases at the auction sales，and the private market has been fairly active and firm．Spices have been quiet，fwith the exception of pepper，in whioh there have been fair transactions at firmer prices．Rice has latterly been quiet，but has remained steady．Molasses has been firm for the grocery grades，in which a fair jobbing business has been done；but refining grades have been dull，at a decline to $363 / 2 @ 37 \mathrm{c}$ ．for 50 －degrees test．Raw sugars have been very quiet．but the quotations of last week have been firmly maintained．

Receipts since June 1， $1881 .$.
Bales since June $1,1881 \ldots \ldots$
Stock June 22，1881

##  $\begin{array}{r}\text { 41，817 } \\ \hline\end{array}$

Boxes．
1.206
Bags．
122，411
Melado． $\begin{array}{lrr}\mathbf{\epsilon}, 844 & 1,000,854 & 302 \\ 4,731 & 977,540 & 7,029\end{array}$
Refined sugar has fallen to $10^{3} / 40107 / \mathrm{s}$ ．for powdered， $103 / 4 \mathrm{c}$ ． for crushed， 10 䒜c．for granulated and $93 / 4 \mathrm{e}$ ．for standard＂＂ A ，＂ and trade has latterly been quiet．
Kentucky tobacco has continued quiet，and sales for the week are limited to 480 hhds．，of which 350 for export and 130 for home consumption．Lugs were quoted at $4 / 1 / @ 53 / 4$ c．and leaf at 6＠11c．The movement in seed leaf has been exceptionally large，embracing large lines of the cirop of 1880，and aggregat－ ing 5，915 cases，as follows： 2,050 cases 1850 crop，Pennsylvania， assorted lots， $15 @ 19 \mathrm{c}$ ；； 125 cases 1879 crop，Pennsylrania， wrappers，18 $1421 / 2 \mathrm{c}$. ； 800 cases 1880 crop，New England，sec－ onds，11＠1212 2 c．；and Housatonic，assorted． $21 @ 23 \mathrm{c}$ ．； 2.400 cases 1880 crop，Wisconsin，＇Havana seed， $14 @ 16 \frac{12}{2}$ c．； 200 せases 1880 crop，Ohio， $6 @ 63 \mathrm{sc}$ ．； 240 cases 1879 crop．Ohio，fillers， 4 c．，and wrappers，13＠16c．；and 100 cases sundries， $7 @ 18 \mathrm{c}$ ．；also 500 balea Havana fillers， 87 c ．$@ \$ 120$.
Rosins have latterly been quiet，but all prices have ruled firmer at $\$ 205 @ \$ 207 / 2$ for strained to good strained．Spirits turpentine has declined in sympathy with the Southern mar－ kets and anticipated heavy arrivals here．Southerns in yard at the close were quoted at 42\％1＠＠43c．Petroleum has had a fair call at $81 / 4$ c．for refined for export．In erude certificates a fair speculation has been ruported，and at the close $805 \% \mathrm{c}$ ．was bid．Ingot copper has declined to 17e．for Lake，at which price 300,000 lbs．have been sold．Steel rails remain firm，and 15,000 tons for 1882 delivery were sold at $\$ 56$ at tide－water． Hops quiet but steady．Wool in good sale and strong．
Ocean freight－room has been fairly active，and all rates show A moderate steadiness．The supplies of tonnage are not large． The engagements to－day included grain to Liverpool，by steam， 33／2d．；bacon，20s．；cheese，25s．；beef，3s．；pork，2s．；cotton， 11－64＠3－16d．；flour，12s．6d．；grain to London，by steam， 41／2d．for this and $5^{2}$ dd．for next week；grain to Glasgow，by steam，${ }^{1} 14 \mathrm{~d}$. ；do．to Leith，by steam， $57 / 2 \mathrm{~d} . ; \mathrm{d} \mathrm{d}$ ．to West Har－ tlepool，4d．；do．to Cork for orders，4s．1 1／2d．＠4s．5d．；naphtha to Stockholm，4s．；crude petroleam to Blaze，3s．3d．；reined do．to Gefle，4s．；do．from Philadelphia to Antwerp，Bremen or London，3s．4d．；do．in cases to Volo or Salonica， 24 c ．

## COTTON．

Friday．P．M．．June 24， 1881. The Movement of the Crop，as indicated by our telegrams from the South to－night，is given below．For the week ending this evening（June 24），the total receipts have reached 23．476 bales，against 28,218 bales last week， 29,432 bales the previous week and 32.642 bales three weeks since；making the total receip＇s since the 1 st of September，1880． $\mathbf{5 . 6 4 6 , 1 6 8}$ bales，against $4,825,077$ bales for the same period of $1879-80$ ，showing an increase since September 1，1880，of 821.091 bales．

| Receipts at－ | Sat． | Mon． | Tues． | Wed． | Thurs． | Fri． | Total． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 272 | 923 | 556 | 410 | 174 | 578 | 2，913 |
| Indianola，\＆c． |  |  |  |  |  | 20 | 20 |
| New Orleans．．． | 474 | 720 | 939 | 238 | 777 | 832 | 3，980 |
| Mobile． | 130 | 168 | 153 | 60 | 107 | 43 | 661 |
| Florida | ．．．． |  |  | ．．． |  | 1 | 1 |
| Savannah ．．．．．． | 213 | 257 | 194 | 568 | 340 | 410 | 1，982 |
| Brunsw＇k，\＆c． | $\cdots$ |  |  |  |  | ：．．． | ．．．． |
| Caarleston ．．．．． | 59 | 147 | 85 | 234 | 161 | 110 | 799 |
| Pt．Royal，\＆c． | ．．．． | ．．．． | ．．．． | $\ldots$ | ．．．． | 17 | 17 |
| Wilmington ．．．． | 52 | $\ldots$ | 27 | 183 | 16 | 36 | 314 |
| Moreh＇d C．，\＆e | $\cdots$ |  |  |  | ．．． | 37 | 37 |
| Norfolk．．．．．．．．． | 599 | 753 | 959 | 144 | 592 | 900 | 3，947 |
| City Point，\＆c． | ．．．． | $\ldots$ |  | ．．． | ．．．． | 359 | 339 |
| New York． | 278 | 376 |  | 27 | 32 | 30 | 743 |
| Boston ．．．．．．．．．． | 87 | 332 | 607 | 1，092 | 792 | 567 | 3，484 |
| Baltimore ．．．．． | 505 | 300 | 150 | 200 | 800 | 150 | 2，103 |
| Philadelp＇a，\＆c． | 40 | 621 | 120 | 637 | 203 | 513 | 2，134 |
| Totals this week | 2，709 | 4.597 | 3，790 | 2，793 | 4，004 | 4.583 | 23，476 |

For comparison，we give the following table showing the week＇s total receipts，the total since Sept．1，1880，and the stocks to－night and the same items for the corresponding periods of last year．

| Receipts to June 24. | 1880 －81． |  | 1879－80． |  | Stock． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Week． | Since Sep． $1,1880 .$ | This Week． | $\begin{gathered} \text { Since Sep. } \\ 1,1879 . \end{gathered}$ | 1881. | 1880. |
| Gulveston | 2，913 | 656，429 | 814 | 460，322 | 31.160 | 4，016 |
| Indianola，\＆o．． | 20 | 15，178 | 11 | 7，720 |  |  |
| New Orleaus． | 3，980 | 1，531，123 | 4，654 | 1，467，707 | 122，721 | 82，305 |
| Mobile | 661 | 380，525 | 884 | 350，978 | 9，615 | 11，146 |
| Florida． | 1 | 20.359 |  | 20，141 | 5，086 |  |
| Savannah． | 1，982 | 857，638 | 1，281 | 720，489 | 10，157 | 7，422 |
| Brunswick，\＆c． | ．．．．．． | 4，855 |  | 3，631 |  |  |
| Charleston ．．．．． | 799 | 615，147 | 640 | 447，262 | 5，294 | 4，457 |
| Port Royal，\＆c． | 17 | 49，972 |  | 30，622 | 49 |  |
| Wilmington．．．． | 314 | 116，877 | 46 | 75，990 | 1，609 | 1，248 |
| M＇head City，\＆c | 37 | 30，252 | 29 | 26，936 |  |  |
| Norfolk．．． | 3，947 | 699，872 | 2，513 | 568，866 | 11，210． | 13，476 |
| City Point，\＆c． | 339 | 209，033 | 639 | 153，651 |  |  |
| New York． | 743 | 169，733 | 6，192 | 207，273 | 151，958 | 138，365 |
| Boston | 3，484 | 169，006 | 3，626 | 217，172 | 10，340 | 10，785 |
| Baltimore | 2，105 | 47，809 | 506 | 17，353 | 6，115 | 5，920 |
| Philadelphia，\＆c． | 2，134 | 72，360 | 1，676 | 48，364 | 11，241 | 8，756 |
| Total． | 23，476 | 5，646，16R | 23，511 | ，i＇ |  |  |

In order that comparison may be made with other years；we give below the totals at leading ports for six seasons． Receipts at－ Galvest＇n，\＆c．
New Orleans． Mobile．
Savannah．
Charl＇st＇n，\＆c
Wilm＇gt＇n，\＆c
Norfolk，\＆c．
All others．．．

| 1881. | 1880. | 1879. | 1878. | 1877. | 1876. |
| ---: | ---: | ---: | ---: | ---: | ---: |
| 2,933 | 825 | 867 | 1,361 | 366 | 800 |
| 3,980 | 4,654 | 962 | 1,500 | 888 | 3,194 |
| 661 | 834 | 177 | 451 | 391 | 616 |
| 1,982 | 1,231 | 1,515 | 1,043 | 1,303 | 1,456 |
| 816 | 640 | 55 | 206 | 395 | 221 |
| 351 | 75 | 49 | 123 | 262 | 101 |
| 4,286 | 3,152 | 438 | 1,058 | 791 | 1,280 |
| 8,467 | 12,000 | 2,230 | 1,129 | 2,123 | 891 |
| 23,476 | 23,511 | 6,293 | 6,879 | 6,519 | 8,559 |

Since Sept．1．$\overline{5646,168} \overline{4825,077} \overline{4420,903}$ 4237，315$\overline{3938,656} / 4056,109$ Galveston includes Indianola；Oharleston includes Port Koyal，\＆c． Wilminston includes Morehead City，\＆c．；Norfolk includes City Point．\＆c． The exports for the week ending this evening reach a total of 32,961 bales，of which 21,059 were to Great Britain， 3,210 to made up this evening are now $\mathbf{3 7 6 , 5 4 5}$ bales．Below are the exports for the week and since September， $1,1880$.

| Exports from－ | Week Ending June 24. Exported to－ |  |  |  | From Sept．1．1880，to June 24， 1881. Exported to－ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | France | Conti－ nent． | Total Week． | Great Britain． | France | Conti－ nent． | Total |
| Galves |  |  | 4，387 | 8，683 | 303， 3 ¢ 8 | 51，123 | 7，305 | 463，504 |
| New Orle | 7，8 | 2，57 | 1，836 | 12，233 | 853，474 | 319，782 | 351，080 | 1，524，316 |
| Mobile． |  |  |  |  | 80，536 | 24，774 | 7，419 | 112，729 |
| Florida |  |  |  |  |  |  |  |  |
| Savannah |  |  |  |  | 197，998 | 37，866 | 269，914 | 505，778 |
| Charlesto |  |  | 1，510 | 1，510 | 198 | 61，910 | 214，798 | 475，137 |
| Wilmingt |  |  |  |  | 57，146 | 1，444 | 11，222 | 69，812 |
| Norfolk． |  |  |  |  | 309.420 | 2，850 | 9，922 | 322，193 |
| New York | 4，022 | 633 | 570 | 5，233 | 371.004 | 38，189 | 103，558 | 510，751 |
| Boston | 2，171 |  |  | 2，171 | 105，651 |  | 2 | 105，653 |
| Baltimo | 2，231 |  | 381 | 2，602 | 108，567 |  | 29，468 | 138，035 |
| Philadelp＇a，\＆c | 532 |  |  | 539 | 82，360 |  | 102 | 62，462 |
|  | 21，0 |  | 8， | 32，961 | 2，649，452 | 535，943 | 1， 104,77 | 4，290，669 |
| ＇Total | 30，06 | 4，5 | 5，8 | 40，474 | 2，455，274 | 358，080 |  | 3，648，824 |

In addition to above exports，nur telegrams to－night also give us the following amounts of cotton on shipboard，not cleared，at the ports named．We add similar figures for New York，which are prepared for our special use by Messirs．Carey，Yale \＆ Lambert． 60 Beaver Street．

| June $\Omega$ t，at－ |
| :---: |
| New Orleans |
| Mowile．．．．．．．． |
| Cuarleston．．．．．． |
| Galveston． |
| New York．．．． |
|  |  |


| On Shipbourd，not cleared－for |  |  |  |  | Leaving Stock． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Great Britain． | France． | Other <br> Foreign | Coast－ wise． | －Total． |  |
| 21，119 | 7.569 | 1，882 | 373 | 30，943 | 91，773 |
| 2.600 | None． | None． | None． | 2，600 | 7，015 |
| 140 | Nonc． | 200 | 250 | 590 | 4.704 |
| 1，300 | None． | None． | 800 | 2，100 | $8,0.7$ $\mathbf{2} 25$ |
| 6,723 2,500 | 1,484 500 | 374 400 | None None． | 8.581 +4.400 | 147，558 |
| 3，000 | None． | 1，000 | 500 | 4，500 | 41，150 |
| 37.382 | 9，553 | 3，836 | 1，923 | 53，714 | 322.841 |

＊Included in this amount there are 1,000 baled at presses for forengn ports the destination of which we cannot learn．

The speculation in futares has been fairly active the past week．The opening on Saturday was weak，under the very favorable crop accounts，but an upward movement at once set in， which in the course of Monday，Tuesday and Wednesday carried up prices $19 @ 21$ points for the early deliveries，and $14 @ 16$ points for the active months of the next crop．The statistical position gave an impulse to the rise，and it finally received sup－ port from Liverpool．The smaller receipts at the ports were an element of strength，together with the comparatively small excess of the visible supply，when the increase in the out－turns of the present crop was taken into the account．These were regarded as an improvement in the statistical position．There was，however，a sharp turn downward at the close of Wednes－ day＇s business．Yesterday the opening was strong，the Liver－ pool market still reporting a hardening tendency，but the demand was not maintained，crop accounts being most favor－ able，and reports current of political troubles between France and Italy．Under these latter influences there was also a slight decline from the close of Wednesday．To－day there was very little change．Spots were rather quiet at nominally unchanged prices．To－day the market was quiet and easier，but not quotably lower，and middling uplands close nominally at 11 1－16c．
The total sales for forward delivery for the week are 337，000 bales．For immediate delivery the total sales foot up this week 3,661 bales，including 685 for export， 2,626 for consumption， 350 for speculation and－in transit．Of the above， 160 bales were to arrive．The following are the official quotations and sales for sach day of the past week．

| June 18 to <br> June 24. | UPLANDS． |  |  | EW ORLEANS． |  |  | TEXAS． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | S8 | 11 | 16 | t． | Mon | 8 | Satú | Mon | Taes |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $8_{9}{ }^{11} 1 \beta$ |  |  |  |  |  |
| Good |  |  |  |  |  |  |  | ${ }_{1016}^{16}$ |  |
|  | $107{ }_{16}$ |  |  | 1013 | $10^{13}$ | $1013{ }_{16}$ |  |  |  |
| Str．L＇w | 101316 | $1013_{16}$ | 101316 | 1118 | 1118 | $11^{118}$ | 1118 | 1118 | 1118 |
| Middli | ${ }_{111} 16$ | 11116 | $111{ }^{11} 16$ | 11516 | ${ }_{117}^{115}$ | ${ }^{115} 1{ }^{1}$ | 11178 | 115 | 11516 |
| Str．G | 1158 1178 | 1158 1178 | ${ }_{1115}^{115}$ | ${ }_{1178}^{178}$ | 111 | 117 | 11 | 11 |  |
| Str．G＇ Mid ${ }^{\text {d＇g }}$（ | 1178 1258 |  | 11 | 12 | 12 |  |  |  |  |
| Fair．．．．．．．．． | 1338 |  |  |  |  | 1358 | － | $13^{5} 8$ | 1358 |
|  | ed | Th． | Fri． | ed | Th | Fri． | Wed | h． | Fr |
|  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{91}{ }^{1}$ | ${ }_{91}$ | 85 |  |  |  |  |  |  |
| r．Gd | 14 | 14 |  |  |  |  | 10 |  |  |
| ow Midd＇ | 1071 | 107 | $10^{7}$ | 1013 | 1.013 | 101 | 1013 | $10^{1}$ |  |
| r．L＇w Mi | $10^{13}$ | $101{ }^{13}{ }_{16}$ | $10^{13} 1$ | $111_{8}$ | 1118 | $11^{1}$ | 1118 | 1118 |  |
| Midd | 111 | 111 | 111 | 1151 | 1151 | 115 |  | $110_{1}$ |  |
| Good Mid | 115 | 115 | 1158 | 1178 |  |  | 11 | $1{ }^{178}$ |  |
| Str．G＇d Mi | 1178 | 11 |  | $12{ }^{1}$ | $12^{1}$ | 1218 |  | 1218 |  |
|  | 1258 | 120 | $12{ }^{8}$ | 12 | 1278 | $12^{78}$ | 125 | 13 |  |
| ir．．．．．．．． $13^{3} 8_{8}$ |  | $13^{3} 8$ | $13{ }^{3}$ | $13{ }^{5}$ | 1358 | 1358 | 1358 | $13^{5} 8$ | 1358 |
| STAINED． |  |  |  | Sat． | MOn | Tues | Wed | Th． | Pr |
| Good Ordinary <br> Strict Good Ordinary <br> Low Middling <br> Middling． |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 816 | $8{ }^{8} 16$ | 8718 | $8_{17}{ }_{16}$ | 8716 | ${ }^{87} 16$ |
|  |  |  |  | ${ }^{91} 16$ | ${ }_{91}^{16}$ | ${ }_{91} 1_{16}$ | 1 |  | 0 |
|  |  |  |  | $0^{38}$ | $10^{3} 8$ | $10^{3} 8$ |  |  |  |


| MAREET AND SALES． |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | spot mariet CLOSED． | SALES OF SPOT AND TRANSIT． |  |  |  |  | FUTURES． |  |
|  |  | $\begin{gathered} \text { Ex- } \\ \text { port. } \end{gathered}$ | Con－ sump． | Spec- | $\left\lvert\, \begin{gathered} \text { Trant- } \\ \text { sit. } \end{gathered}\right.$ | Total． | Sales． | Deliv－ eries． |
| Sat ． | Dull and easier．． |  | 176 | ．．．． | $\ldots$ | 176 | 66，700 | 200 |
| Mon． | Dull and easy ．．． | 140 | 520 | … | $\ldots$ | 660 | 61，100 | 300 |
| Tues． | Steady ．．．．．．．．．． |  | 658 |  | … | 658 | 63.600 | 300 |
| Wed． | Firm．．．．．．．．．． |  | 495 | 190 | ．．．． | 685 | 81，300 | 200 |
| Thurs | Steady $\begin{aligned} & \text { Dull and easie．．．．．}\end{aligned}$ | 545 | 370 407 | 90 70 | ．．．．． | 1,005 477 | 60.900 53,400 | 300 200 |
| Total |  | 685 | 2，626 | 350 | $\ldots$ | 3．661 | 387.000 | 1，500 |

The daily deliveries given above are actually delivered the day pre－ vious to that on which they are renorted．
The Sales and Prices of Futures are shown by the follow． ing comprehensive table．In this statement will be fcand the daily market，the prices of sales for each month each day，and the closing bids；in addition to the daily and total sales：

| 009 ¢ 8 | 006＇2 | 00才＇01 | 008：21 | 0ヶ＇と¢ | $006{ }^{\circ} \mathrm{L} 2 \mathrm{z}$ | 001＇c9s | 009688 | 009 ＇888\％ | 0n9＇619 ${ }^{\text { }}$ | 00100 ご |  | ${ }^{\text {es }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ont | 00F＇¢ |  | 009＇I | 007＇61 | 009＇II | 009 2 L | $009 \cdot 9$ | $000 \cdot 191$ | 001＇26 | 009＇8 | 000\％ 288 |  |
| 二 $\bar{e}$ 二 | $\overline{-} \bar{e}=$ | $\mathrm{Ec} .0 \mathrm{~m}-\mathrm{m} .0 \mathrm{O}$ | $8-01-8 z .01$ |  |  |  |  |  | $\left\{\begin{array}{l} 00 . \mathrm{LL}-66.0 \mathrm{I} \\ 80 . \mathrm{H}=86.0 \mathrm{x} \\ 00046 \end{array}\right.$ | $\begin{array}{ll} 20 \cdot 1 \mathrm{IL}-\mathrm{IO} \\ 80 \cdot 10 \cdot L \end{array}$ $00 g^{\prime} \mathrm{L}$ |  |  <br>  <br>  －चz әunf＇кер！ |
| 二二 |  | T\＆．01－88．0T | $\underline{8 \pi .01-12.05}$ | （ |  |  |  |  |  |  |  |  （asup．i）pred szoud <br>  |
| 二 二－－ |  | $\left\lvert\, \frac{88.0 \mathrm{I}-2 \varepsilon .0 \mathrm{I}}{\cdots . . .}\right.$ |  |  |  |  |  | $\left\lvert\, \begin{gathered} -60 . \mathrm{II} \\ \hline-\mathrm{II}, 80 \cdot \mathrm{II} \\ 00866 \end{gathered}\right.$ |  |  |  |  |
| 二 二 二 |  |  |  |  |  |  | $\left\|\begin{array}{c} \angle 9.0 \mathrm{~L}-99.0 \mathrm{I} \\ 69.0 \mathrm{e}-\mathrm{E} 9.0 \mathrm{I} \\ 006 . z \mathrm{l} \end{array}\right\|$ |  | $\begin{gathered} -\quad-66.01 \\ 00.11076 .01 \\ 008 \% 5 \end{gathered}$ |  |  |  |
| $\therefore=$ |  |  |  |  |  |  |  |  |  |  |  | ……．．．．．．．－8แвою <br>  $-0 z$ ounf SepuO N |
|  |  | $108.01-88.01$ |  |  |  |  |  |  | $\begin{gathered} -\quad-98.01 \\ 28.91 \\ 00 e^{2} \angle \mathrm{E} \end{gathered}$ | $\left\{\begin{array}{l} 88.0 \mathrm{I}-28.01 \\ 88.0 \mathrm{E}=\nabla 8.01 \\ 000^{\circ} \mathrm{L} \end{array}\right.$ |  |  <br>  <br>  |
| ${ }^{2} 2.4 d \mathrm{~F}$ |  | f．umn．uqay | －Rapnudi |  | $\cdot^{\text {¢2queaon }}$ | －גзqоәо | $\cdot$＇əquuədas | ${ }^{7} 29006 n \mathrm{~V}$ | $\cdot h_{1} n^{5}$ | ＇ouns | ${ }_{\text {cod }}^{\text {moL }}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

＊Includes sales in September for September，621，400；Sept．－Oct．for
Oct．， 946,$500 ;$ Sept．－Nov．for November， 762,100 ；Sept．－Dec．for Derem－ ber， $1,464,500 ;$ Sept．－Jan．for Januarv，2，583．900；Sept．－Feb．for Feb－ ruary $2,372,700$ ；Sept．－Maren for May， $2,156,400$ ．
April，2，595．800；Sept．－2Iay for May， $2,156,400$ ． $11 \cdot 05$ ；Wednesday， $11 \cdot 05$ ；Thursday， $11 \cdot 05$ ；Friday， $11 \cdot 05$
The following exchanges have been made during the week：

 $\cdot 30$ pd．to exch． 500 Sept．for July．$\cdot 12$ pd．to exch． 600 Dec．for Oct． $\cdot 02$ pd．to exch． 300 July for June．$\quad \cdot 05$ pd．to exch． 500 July for Aug． | .06 pd．to exch． 1,100 July for Aug． | $\cdot 05$ pd．to exch． 1,000 July for Augg |
| :--- | :--- |
| .05 pd to exch． 500 July for Aug． | $\cdot 05$ pd．to exch． 400 July for Aug． | $\cdot 05 \mathrm{pd}$ to exch． 500 July for Aug ．

$\cdot 05 \mathrm{pd}$ ．to exch． 100 July for An ．
The Visible Supply of Cotton，as made up by cable and telegraph，is as follows．The Continental stocks are the figures 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 Thursday evening；hence，to make the totals the complete figures for to－night（June 24），we add the item of exports from the United States，including in it the exports of Friday onlv：
stock at Liverpool．．．．．．．．bales． $898.000 \quad 784.000 \quad 636,0000818,000$


| Etook at Havre...........bales. | 188 | 1880. |  | $\begin{array}{r} 1878 \\ 218.500 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 189,000 | 72,700 | 107,2.30 |  |
| 8took at Mar | $4,00$ |  |  |  |
| Stook at barcelons | 40,100 | 47.800 | 40000 |  |
| took at Hamburg |  | 3.000 | 3,000 |  |
| stook at Bremen | 52,100 | 41.900 | 21,7.50 | 47.256 |
| Stook at Amste | 42.800 | 20,400 | 42,000 |  |
| Stook at Rotterdam | 5.690 | 2,550 | 1.230 |  |
| 8toek at Antwerp | 1,430 | 1,320 | 400 |  |
| 8took at other contl'ntal ports. | 11,200 | 20,600 | 7,500 | 6,750 |
| Total continental ports | 361,220 | 215,600 | 8.4 | 415.750 |
| Total European |  | 1,031.8 | 910,1г0 | 00 |
| India cotton atioat for Euro | 292,000 | 309.000 | 332.000 | 244,000 |
|  | 45,000 | 308.000 | 103,00 | 32.000 |
| Btook in United states ports... | 376.5i5 | 237.937 | 186,090 | $1{ }^{12.000}$ |
| ock in U. B. interior ports | 46,502 | 43.466 | 14.660 | 13,357 |
| Onited Ste tes exports io-day.. | 6,200 | 9,000 | 3,000 | 200 |

Total visible supply …… $\overline{2,335,067} \overline{2,036,203} \overline{1,561,508} \overline{1,823,794}$ Ofthe anove, the totals of Americin and other desoriptions are as follows: Liverpool stock
Liverpool stock. ................
Oontinental stook
American aftoat for Europ.......
United States stock...........
United States interior stocki...
-6,200
Rast Indian, Brazil, acc.-. Liverpool stock.
Ondon stook.......................
Oontinental stocks ...............


 The above figures indicate an increase in the cotton in sight to-night of 318,864 bales as compared with the same date of 1880 , an increase of 793,259 bales as compared with 1879 and an inncrease of 531,273 bales as compared with 1878 .
In the preceding visible supply table we have heretofore only included the interior stocks at the seven original interior towns. As we did not have the record of the new interior towns for the four years, we could not make a comparison in any other way. That difficulty no longer exists, and we therefore make the fol lowing comparison, which inclades the stocks at the nineteen towns given weekly in our table of interior stocks instead of only the old seven towns. We shall continue this double statement for a time, but finally shall simply substitute the nineteen towns for the seven towns in the preceding table

| 4 m | 188 | 1880. |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Liverpool stock.... ......bales | 677.000 | 532,000 | 491,000 | 649,000 |
| Continental st | 240.000 | 143,000 | 1,66,000 |  |
| American afloat to E | 289,000 | 308.000 | 103,000 |  |
| United States stock. | 376.545 | 287,937 | 186,993 |  |
| United States interior stocks | 81,875 | 81.172 | 25,223 |  |
| United States exports to-day.. | 6.200 | 9,000 | 3,0¢0 | 21,200 |
| Total American. Iast Indian, brazi | 1,670,620 | 1,361,109 | 995,22 | 1,331,177 |
| Liverpool st | 211,000 | 252,000 | 145,000 | 169,00" |
| London | 50,600 | 52, 200 | 45,750 | 11,750 |
| Continental 8 | 121,220 | 72.690 | 42,400 | 63,750 |
| India afloat for | 292,060 | 309,000 | 332,000 |  |
| Egypt, Brazil, dc. | 45,000 | 27,000 | 12,000 | $\begin{array}{r} 244,000 \\ 12,000 \end{array}$ |
| Total East India, | 8,8 |  |  |  |


Total visille supply ....... $\overline{2.390 .440} \overline{2,073,909} \overline{1,572.371} \overline{1.831 .677}$ 2580 The imports into Continental ports this week have bəən 14,500 bales.
These figures indicate an increase in the cotton in sight tonight of 316,531 bales as compared with the same date of 1880 , an increase of 818,069 bales as compared with the corresponding date of 1879 and an increase of 558,763 bales as compared with 1878.

At the Interior Purts the movemant-that is the receipts and shipments for the week, and stocks to-night, and for the corresponding week of 1880-is set out in detail in the following statement:

|  | Feek ending June 24, '81. |  |  | Week ending June 25, |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts. | Shipm'ts | Stock. | Receipts. | Shipm'ts | Stock. |
| Augusta, Ga | 180 | 865 | 8,837 | 120 | 818 | 6,419 |
| Columbus, | 247 22 | +593 | 3,278 $\mathbf{3 , 9 9 9}$ | 82 19 | 1.911 |  |
| Montgom'ry, Ala. | 1.11 | 493 | 2,595 | 301 | 655 | 1,336 3,031 |
| Selma, Ala ... | 116 | 244 | 2,705 | 36 | 333 | , 990 |
| Nrahville, Tenn. | 1,351 | 1,203 | 19,836 | $\begin{array}{r}546 \\ 882 \\ \hline\end{array}$ | 5,668 7 701 | $\begin{array}{r} 21,536 \\ 6,260 \end{array}$ |
| Total, old ports | 2,357 | 6,221 | 46,502 | 1,186 | 10,093 | 43,460 |
| Dallas, Texas. Jefferson, Tex | 375 11 | 240 | $\begin{array}{r}2,186 \\ \hline 615\end{array}$ | 20 | 43 | 100 |
| Ehreveport, La.. | 424 | 355 | 2,510 | 188 | $\begin{array}{r}45 \\ 492 \\ \hline\end{array}$ | 1,073 |
| Vicksburg, Miss. | 78 | 114 | 872 | 58 | 58 | 143 |
| Eufaula, Ala.... | 109 | 305 | 1,143 | 10 | $\begin{array}{r}38 \\ \hline 19 . \\ \hline\end{array}$ | 173 |
| Grifin, Ga | 14 | 21 | , 175 |  | 19 | 1.200 |
| Atlanta, ${ }^{\text {Rome, }}$ Ga. | ${ }^{536}$ | 155 | 7,273 | 51 | 190 | 7.503 |
| Charlotte, in co. | 641 | 741 | 316 150 | ${ }^{41}$ | 137 | 1,820 |
| St. Louls. Mo | 1,416 | 3,5.55 | 11,556 | 8.40 | 5,898 | 19,61.3 |
| Cincinnati, 0 | 4,135 | 4,817 | 8,132 | 4,837 | 5,179 | 4.600 |
| Total, new ports | 7,906 | 10,593 | 35,373 | 6,235 | 12,341 | 37,706 |
| Total. all | 10.16: | 18.8.0 | 8180 | 7.401 | 23.1 | 8: 17 |

The above totals show that the old interior stocks have de-
bales more than at the same period last year. The receipts at the same towns have been 1,371 bales more than the same week last year.
Receipts from the Plantations.-The following table is prepared for the purpose of indicating the actual movement each week from the plantations. Receipts at the outports are sometimes misleading, as they are made up more targely one year than another, at the expense of the interior stocks. We reach therefore, a safer conclusion through a comparative statement like the following. In reply to frequent inquiries we will add that these figures, of course, do not include overland receipts or Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the out-ports.
receitits from plantations.


| Receipts at the Ports. |  |  | Stock at Interior Ports |  |  | Rec'pts from Plan |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1881 |  |  |  |  | 1850. |  |
|  |  |  |  |  |  |  |  |  |
| 40.187 | $3 \times .9$ | 68. | 91, 336 | 238.5 | 23 |  | 21,971 |  |
| 36.183 | 33,714 | 60.718 | 87,291 | 220,8 | 218,860 |  | 10.094 |  |
| 22.283 | 30,858 | 47.7 | 78 | 20 | 20 | 13,951 | 14,076 |  |
|  | 25.66 | 45.53 | 71,516 | 186,6 | 193,948 | 11,61 | , |  |
| 19,897 | 24 | 49,1 | 59,2 | 178,157 | 175,318 | 7.6 | 14,135 |  |
| 16.873 | 26,31 | 42,4 | 51.438 | 181.455 | 158,2 | 8.853 | 11,812 |  |
| ,11 | 23,764 | 36,8 | 42. | 143,2 | 132,4 | 7.862 | 5,5 |  |
| 11,088 | 23.674 | 32,31 | 37.570 | 130,335 | 123,31 | 6,461 | 11,063 |  |
| 12 | 18,580 | 29,43 | 32, | 1!5.0 | 98,4 | 1,471 | 2,933 |  |
|  | 19,870 | 23.2 | 23,308 | 98,190 | 88,23 | 4,065 |  |  |
| 6.293 | 23.5 |  | 25 | 81 | 81. | , |  |  |

The above statement shows-

1. That the total receipts from the plantations since Sept. 1 in 1880-81 were 5,687,971 bales; in 1879-80 were 4,898,948 bales; in 1878-79 were $4,440,474$ bales.
2. That, although the receipts at the out-ports the past week were 23,476 bales, the actual movement from plantations was only 17,119 bales, the balance being taken from the stocks at the interior ports: Last year the receipts from the plantations for the same week were 8,493 bales and for 1879 they were 2,210 bales.
Weather Reports by Telegraph.-The past week the weather has been warm and dry almost everywhere and excessively hot in the Southwest. These conditions have been in general very favorable for the cotton plant. Showers would now be very beneficial in Texas, where corn is in great need of rain.
Galveston, Texas.-The weather has been warm and dry during the pasi week throughout the State. Corn is suffering dreadfully from drought, and the crop will be shart onless it rains within a week. Cotton also needs rain, but as yet is not suffering much. The fields are clear of weeds, but the weather is too dry for satisfactory work. The thermometer has averaged 86, ranging from 80 to 94
Indianola, Texas.-We have had no rain during the past week. We are needing it badly, especially for corn. Average thermometer 86, highest 95 and lowest 77.
Corsicana; T'exas.-The weather during the past week has been terribly hot and dry. Rain is needed badly ; all crops are suffering, particularly corn. The thermometer has ranged from 75 to 104 , averaging 87.

Dallas, Texas.-We have had no rain during the past week. The weather is as hot as Egypt. We are needing rain badly, but for corn more than for cotton. Average thermometer 87, highest 104 and lowest 74.
Brenham, Texas.-The drought is getting very troublesome. Cotton needs rains and corn is nearlv ruined. The thermometer has ranged from 77 to 97, averaging 87.
Waco, Texas.-The weather has been dry and intolerably hot during the past week. Crops are suffering for rain, especially corn. The thermometer has averaged 87, ranging from 76 to 101.
$\dot{N}$ ew Orleans, Louisiana.-We have had no rain during the past week. The thermometer has averaged 88.
Shreveport, Louisiana.-The weather during the past week has been dry and very hot, with a rainfall of twenty hundredths of an inch. Average thermometer 89, highest 102 and lowest 76.

Vicksburg, Mississippi.-Telegram not received.
Columbus, Mississippi.-It has rained on one day the past week, the rainfall reaching three hundredths of an inch. The crop is developing promisingly.
Little Rock, Arkansas.- Telegram not received.
Nashville, Tennessee.-We have had rain on five days the past week, with a rainfall of one inch and sixty hundredths, The thermometer has ranged from 60 to 97, averaging 79
Mobile, Alabama.-The weather has been hot and dry the past week. The crop is developing promisingly. Good progress is being made in clearing the fields of weeds. Average ther mometer 86 , highest 100 and lowest 74.
Montgomery, Alabama.- We have had rain on one day the past week, with a rainfall of but four hundredths of an inch. The cotton plant looks strong and healthy. The crop is developing promisingly. The thermometer has averaged 86, the extreme range being from 71 to 101.

Selma, Alabama.-The weather has been warm and dry during the past week. The thermometer has ranged from 68 to 1 C 5 , averaging 88.

Madison, Frlorida.- The weather has been warm and dry during the past week. The cotton crop is developing promisingly, but corn crops are very poor. Average thermometer 38, highest 90 and lowest 86.
Macon, Georgia.-We have had no rain during the past week. The thermometer has ranged from 70 to 98 , averaging 85. Columbus, Georgia.-The weather has been very warm and dry during the past week. The crop is developing promisingly. The thermometer has averaged 88, ranging from 75 to 98.
Savannah, Georgia.- It has rained on three days the pas week, and the balance of the week has been pleasant. The rainfall reached forty-three hundredths of an inch. The thermometer has ranged from 68 to 98 , averaging 83.
Auqusta, Georgia.- With the exception of light rain on one day, the weather during the past week has bzen warm and dry. The rainfall reached seven hundredths of an inch. Crop accounts are good, but rain is needed. The thermometer has ranged from 67 to 102, averaging 86.
Charleston. South Carolina.-We have had showers on three days the past werk, the rainfall reaching thirty-four hundredths of an inch. Average thermometer 83, highest 96 and lowest 65 .
The following statement we have also received by telegrapb, showing the height of the rivers at the points named at 3 o'clock June 23, 1881, and June 24, 1880.

New Orleans reported below high-water mark of 1871 until 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.
Cotton Acreage and Condition Report.-In our editorial cjlumns will be found our annual acreage and condition report. All our figures and results are based upon and made to conform to the census figures for 1879-80, which Mr. Walker has very kindly sent us in great detail. We expect in a week or two (as soon as we can make room) to publish the full detailed census figures of cotton acreage and production in each county. It will help the reader in future investigations.
Ellision \& Co.'s Circular for June.-We have this week received Mr. Ellison's circular, dated June 11, and give it below:
Our last report was issued on the 10th ult. The market was very flat, owing to the depression occasioned by actual and apprehended difficulties in connection with May deliveries. Middling Upland had fallen to $53 / 4 \mathrm{~d}$. on the spot and to $521-32 \mathrm{~d}$. for May contracts, and a still further decline was anticipated. The weakness was intensified by the suspension of a large Conpool, and it was feared that some trouble might be witnessed amongst the brokers. On the 11th May deliveries were sold at $5 \%$ d., and $51 / 2 \mathrm{~d}$. was regarded as being close at hand. A.s no further disasters happened, however, and as no hitch occurred at the Clearing House, confidence revived on the 12th ult., and thence to the 26 th ult. prices recovered $1 / 4 \mathrm{~d}$. on the spot and $3 / 8 d$ in near deliveries; while August-September, which had touched $57 / 8$ d., rose to $63-16 \mathrm{~d}$. Then came a pause and a reaction of $1-16 \mathrm{~d}$. per lb.; spots and near deliveries sinking to $515-16 \mathrm{~d}$. after having touched 6d., and August-September receding to $61 / \mathrm{d}$. The accounts respecting the prospects of the new crop were exceedingly brilliant, and estimates of a possible yield of $7,000,000$ bales, or over, were freely circulated. On the 31st ult. there were signs of renewed animation. These becam more pronounced on the 1st inst., and still more palpable on the 2 d inst., on which day the spot sales reached 18,000 bales, including 4;000 on speculation, purchased chiefly for declaration against June contracts. The improvement was due partly to the small declarations against June contracts, which
circumstance gave rise to the impression that the month was "short," or over sold; and partly to the satisfactory condition "short," or over sold; and partly to the satisfactory condition continued large rate of consumption for some months to come. Moreover, the diminishing stock here, and the reduction in the quantity afloat for this port, directed attention to the fact that although the visible supply for the world was some 378,000 bales more than it was some twelve months ago, the excess for bility be still further reduced. It was felt therefore that some advance in prices would be necessary to attract cotton from other places. This, and the other circumstances to which reference is made above, gave confidence to both buyers and sellers, and brought about an advance to $61 / 8 d$. on the spot, and for June deliveries, 6 9-32d. for August-September, or a total rise from the low rates of May 11 th of $3 / 8 \mathrm{~d}$. on the spot, $1 / 2 \mathrm{~d}$. for near deliveries, and 13-33d. for August-September; meanwhile new crops did not gain more than $5-32$ d. to $3-16 \mathrm{~d}$. This was on June 3d. In the afternoon there was a reaction of $1-32 \mathrm{~d}$. it reopened actively, and more than regained of the fall experiit reopened actively, and more than regained the fall experi-
enced at the close of the $3 d$ inst. With slight fluctuations the enced at the close of the $3 d$ inst. With slight fluctuations the ton, while near positions gained a further small advance owing to the demand to cover June contracts.

The following is an account of the principal fla tuations in the prices of middling upland on the spot, and for forward delivery during the past month :


The net result of the month's fluctuations is an advance of 7-16d. on the spot, 13-32d. for June, 15-32d. for July-August, 13-32d. for August-September, 5-16d. for September-October, and 3-16d. to 7-32d. for new erops.
The principal spot quotations compare as follows with those of a month since:

In upland there is an advance of 7-16d. to 11/2d. There is also a rise of 3-16d. in fair Pernam, $1 / 8 \mathrm{~d}$. in fair Egyptian, and 1-16d. in good fair Dhollera; but no change in the other descriptions quoted.
P. S.-June 11. The market is quieter to-day. Spot prices are unchanged, but fatures after opéning firmly went weak, and lost fully 1-64d. per pound.

COURSE of the manchester market, may 10 to june 10.
The Manchester market is rarely active at this time of the year. It is a scrt of between-seasons period in respect of the Eastern trade, and business is usually on a restricted scale. The past munth has only partially exemplified the general rule. The transactions for the East have been smaller in volume than in the previous month, but larger than diaring the month of May for several years past; and producers are heavier under contract for future delivery than usual at this heavier under season. For other foreign markets a fair amount of business has been going on, and more activity has in consequence of the favorable trade departments Early in the month prices the favorable warvest prospects. Early in the month prices gave way a little in sympathy with the fall in cotton; but as a rule, the tone of the market has varied from steady to firm, and latterly prices have promptly responded to the rise in the raw material. Yarns and goods did not give way so much as cotton ; the recovery has consequently been less important. The final prices compared with those of a month since show an advance of $1 / 4 \mathrm{~d}$. to $3 / 8 \mathrm{~d}$. per pound in the medium counts of yarn, and about 3 d . per piece in the current makes of shirtings.
movements during the seison october 1 to may 31.
The deliveries to English and Continental spinners during the first eight months of the season compare as follows with the figures for the corresponding period of last season


The rate of consumption (in bales of 400 pounds) we estimate at 69,000 bales for Great Britain, and 56,000 bales for the Continent. We believe that the consumption in Great Britain is over 69,000 bales per week, but against this we believe that the deliveries from Liverpool are understated. The amount of this discrepancy, however, cannot be ascertained until the stock is counted. Meanwhile, so far as can be ascertained, the stocks at the mills are about the same as at this time last year. Consequently, until the correct deliveries are ascertained, the rate of consumption cannot be placed over 69,000 bales of 400 pounds per week - say 276,000 bales for the four weeks in May, which, added to the quantity previously consumed, gives $2,331,000$ as the consumption for the first eight months of the season, against 2,171,000 last season.
We have added 1,000 bales per week to the estimated consumption of the Continent, in difference to the expressed pinion of well-informed correspondents. The fact is that both here and on the Continent the cotton is disappearing in a way that is exceedingly puzzling, and it will be very difficulc to get at the facts of the case until the close of the season. A consumption of 56,000 bales for four weeks gives 224.000 bales, which, added to the $1,665,000$ bales previously consumed, gives a total of $1,889,000$ as the quantity used in eight months.
Every one admits that the present crop is more wasty than the previous one-probably from 2 to 4 per cent. This may account for a portion of the increased consumption. Two per cent on the consumption of Earope would be equal to over 2,000 bales per week. Here again, however, there is a great deal of uncertainty, and a reliable estimate eannot be made until towards the end of the season, when it will be easier than it is now to get an idea of the quantity of unconsumed cotton at the mills.
On the basis of the foregoing estimates, the movenents for the eight months of this season and last compare as follows in bales of the uniform weight of $400 \mathrm{lbs} . i$

|  | Greal Britain. |  | Conlinent. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1880-81. | 1579-80. | 1880-81. | 1879-80. |
| Surplus stock, Oct. 1 Deliveries to May 31 | $\begin{array}{\|r\|} 27,000 \\ 2,431,000 \end{array}$ | $2,27,000$ | $\begin{aligned} & 137,000 \\ & 2,175,000 \end{aligned}$ | $\begin{array}{r} 94,000 \\ 1,974,000 \end{array}$ |
| Supply Consumption, eight months . | $\begin{aligned} & 2,458,000 \\ & 2,331,000 \end{aligned}$ | $\begin{aligned} & 2,290,000 \\ & 2,171,000 \end{aligned}$ | $\begin{aligned} & 2,312,080 \\ & 1,839,000 \end{aligned}$ | $\begin{aligned} & 2,068,000 \\ & 1,773,000 \end{aligned}$ |
| Surplus stock May 31.. | 127,000 | 119,000 | 423,000 | 295,000 |

The surplus stocks at the mills are therefore 8,000 bales more for Great Britain and 128,000 bales more for the Continent, or 136,000 bales more for all Europe than at this time last year. The surplus on the Continent includes the stocks at several minor ports in the Baltic and in South Europe not included in our tables. They also include the stocks in the hands of merchants and dealers in the interior depots. They are always exceptionally large at this period of the season, as in many cases they include supplies for the remainder of the season; in some imstances for the remainder of the year.

## prospects

The situation has undergone a marked change since the issue of our last report; then the market was exceedingly depressed, near deliveries were selling at $55 / 8 \mathrm{~d}$., and $51 / 2 \mathrm{~d}$. was confidently anticipated; but now the market is in high spirits, near deliveries are selling at $61 / 4 d$, and $61 / 2 \mathrm{~d}$. is regarded as being close at hand. The change is due partly to the natural reaction from the previous undue depression, partly to the reaction from the previous undue depressicn, party to the partly to the alteration which has taken place in what may be termed the local statistical position. At the end of April the excess in the visible supply for the world was 572,000 bales, of which 250.000 bales fell to the share of Great Britain ; but at the end of May the total excess was reduced to 378,000 bales, and that for Great Britain to only 66,000 bales. Only a short time ago it was thought to be certain that the stock in Livertimel would, some time during the middle of the year, esceed pool would, some time during the midde of the year, exceed But the unexpectedly large proportion of American shipments taken by the Continent has materially reduced the exports to this port, and thereby prevented the stock from reaching the large figures once anticipated. Hence it is that (the enormous American crop notwithstanding, the present visible supply for Great Britain only slightly exceeds that of this time last year; while the rate of consumption is considerably larger, and the price of Middling Uplands 5\%d. per lb. lower-say $63-16 d$. against $613-16 \mathrm{~d}$. On the Continent there is no doubt an excessive supply, and it may be that some portion of the accumulations there will be sent here. There is more cotton also in the American ports than there was a year ago, and it is not unlikely that the shipments will henceforth be proportionately larger to England than during the previous portion of the season. All this is merely a matter of price. There is enough cotton for the requirements of the world for the balance of the season, but the quantity now in existence requires redistribution; and the question is what price will be sufficient to bring about such an equalization of stocks as shall give England the supply she requires.
Jute Butts, Bagging, \&c.-There is a good demand for fairsized parcels, and the market is steady in tone. No large lots are moving, but in small orders for present wants we hear of sales to the extent of 800 rolls. Holders have not changed their figures, and we continue to quote $9^{1} / 4$ c. for $1^{3} / 4 \mathrm{lbs}$., $97 / 8 @$ 10 c . for 2 lbs . and $10 \overline{\%}$ @ $@ 11 \mathrm{c}$. for standard qualities. Jute batts are in better request, and there is a firm feeling among sellers. Some activity has been shown for parcels and sales have been made since our last of 500 bales-part spot and part to arri veat $23 / 4 @ 27 / 8 \mathrm{c}$. At the close the market is steady at $23 / 4 @ 31-16 \mathrm{c}$., according to grade.

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 has been as follows:

Monthly
Receipts.
Sept'mb'
Sept'mb's
October.
October.
Novemb'r
Decemb'r
January
February
March.
April ..
May...
Total year $5,549,410$
Perc'tage of tot. port

| $\begin{array}{r}\text { Perctage of tat. port } \\ \text { receipts May 31... }\end{array}$ | 94.3 t | 93.73 | 9655 | 90.67 | 95.77 |
| ---: | :---: | :---: | :---: | :---: | :---: |

This statement shows that up to May 31 the receipts at the ports this year were 800,537 bales more than in 1879-80 and $\mathbf{1 , 1 5 7 , 1 3 3}$ bales more than at the same time in 1878-79. 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.

|  | 1831. | 1880. | 1878. | 1878. | 1877. | 1876. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot.My 31 | 5,549,410 | 4,7t8,873 | 4,392,277 | 4,196,104 | 3,903,725 | 4,013,875 |
| June 1.... | 5,376 | 2,694 | S. | 2,269 | 1,351 | 1,962 |
| " 2 | 3,905 | 3,731 | 2,002 | S. | 1,254 | 2,034 |
| " 3.. | 6,351 | 3,249 | 2,044 | 2,3:9 | S. | 1,578 |
| " 4 | 5,842 | 4,569 | 1,885 | 2,396 | 2,821 | S. |
| " 5 | S. | 2,316 | 1,044 | 1,243 | 2,309 | 2,714 |
| ' 6. | 4,790. | S. | 1,257 | 1,704 | 1,812 | 1,110 |
| " 7 | 6,129 | 5,049 | 833 | 2,40! | 1,247 | 1,925 |
| " 8 | 3,306 | 2,691 | S. | 1,401 | 1,531 | 1,312 |
| " 3. | 4,381 | 2,913 | 1,718 | S. | 1,186 | 1,528 |
| " 10. | 4,984 | 2,013 | 954 | 2,686 | S. | :,209 |
| 11 | 3,793 | 3,598 | 1,142 | 1,862 | 1,584 | S. |
| " | S. | 3,481 | 875 | 1,920 | 3,061 | 2,149 |
| " 13 | 6,754 | S. | 1,060 | 1,170 | 1,385 | 1,543 |
| " 1 | 5,719 | 4,037 | 1,621 | ¢,192 | 640 | 724 |
| ${ }^{6} 15$ | 3,741 | 2,35; | S. | 1,505 | 1,121 | 719 |
| ${ }^{6} 16$ | 3,260 | 2,914 | 682 | S. | 1,186 | 1,586 |
| ' 1 | 4,95: | 2,587 | 1,7:3 | 2,279 | S. | 784 |
| * 18. | 2,709 | 4,462 | 1,186 | 1,360 | 1,075 | S. |
| " 19. | S. | 3,573 | 449 | 1,531 | 1,837 | 3,107 |
| " 20. | 4,597 | S. | 2,097 | 1,210 | 1,375 | 1,614 |
| " | 3,790 | 4,602 | S69 | 2,786 | 607 | 1,165 |
| " | 3,793 | 3,111 | S. | 1,102 | 1,599 | 816 |
| ' 2 | 4,00.4 | 3,719 | 1,126 | S. | 904 | 2,004 |
| c 24. | 4,533 | 2,417 | 515 | 1,545 | S. | 1,367 |
| Total..... | 5,646,168 | $4,818,988$ | 4,4i7,120 | 4,233,036 | 3,933,610 | 4,016,905 |
| Percentage poit rec'p | of total ta J'ne 24 | 9631 | 9932 | 97-41 | 97-41 | 96.56 |

This statement shows that the receipts since Sept. 1 up to to-night are now 827,150 bales more than they were to the same day of the month in 1850 and $1,229,043$ bales more than they were to the same day of the month in 1879. We add to the table the percentages of total port receipts which had been received to June 24 in each of the years named

India Cotron Movenent from all Ports.-The figures which are now collected for us, and forwarded by cable each Friday, of the shipments from Calcutta, Madras, 'Tuticorin, Carwar, \&cc, enable ûs, in connection with our previously-received report from Bombay, to furnish our readers with a full and complete India m vement for each week. We first give the Bombay statement for the week and year, bringing the figures down to June 23.

| Year | Shipments thes weel. |  |  | Shipinents since Tan. 1. |  |  | Reccipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | $\left\|\begin{array}{l} \text { Conti- } \\ \text { nent } \end{array}\right\|$ | Total. | $\begin{aligned} & \text { Great } \\ & \text { Britain } \end{aligned}$ | Continent. | Total. | $\begin{aligned} & \text { This } \\ & \text { Week. } \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |
|  |  |  | 46,000 | 0 | 457 | 696,000 |  | 1,006,000 |
| 1880 | [2, 200 | ${ }^{21,000}$ | , 0 | ${ }^{330.000}$ | 432,000 | 762.000 | 23. | -991,000 |
| $\begin{array}{r}1879 \\ 1878 \\ \hline\end{array}$ | 4,000 |  |  | 256,000 | 349,0 | 605,001 | 19, | $\begin{array}{r}711,000 \\ \hline\end{array}$ |

According to the forecoing, Bombay appears to show an increase compared with last year in the week's receipts of 11,000 bales, and an increase in shipments of 13,000 bales, and the shipments since January 1 show a decrease of 66,000 bales. The movement at Calcutta, Madras, Tuticorin, Carwar, \&c., for the same wetk and years has been as follows,

| Year. | Shipments this week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Great } \\ \text { Brituin. } \end{array}\right\|$ | Continent. | Total. | Great Britain. | Continent. | Total. |
| $1881 \ldots$ | 1,0000 |  | 1,000 | 175,000 | 67,000 | 212,000 |
| 1879. | 9,000 | 4.0000 | ${ }^{13,000}$ | 143,000 | 87,000 | 2\%9,000 |
| 1878. | 15,000 | 10,000 | 25.000 | 36,000 | 49,000 | 85,000 |

(C) For the past few weeks we have omitted fiom the above table (Calcutta, Madras, \&e., this year's weekly figures, us we found there
were inaccuracies in them as cabled to us. We are, however, making wew arrangements, under which we hopo not only to prevent errors, but also to greatly improve this feature of our report.
The above totals for this week show that the movement from the ports other than Bombay is -_ bales _- than for the same week last year. For the whole of India, therefore, the total shipments this week and since January 1, 1881, and for the corresponding weeks and periods of the two previous years, are as follows.

| Shipments10 all Europe from- | 1831. |  | 1830 |  | 1879. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Sine | This week. | $\begin{aligned} & \text { Since } \\ & \text { San. } \end{aligned}$ | This week. | $\operatorname{Sen}_{\mathrm{Ju}}$ |
|  | 46,0 | 696,000 | $\begin{array}{r} 33.0 \\ 1,0 \end{array}$ |  |  |  |
|  | 46,000 | 696,00 | 34,000 | 1.004,000 | 23,000 | 733,000 |
| This last statement affords a very interesting comparison of tae total movement for the week ending June 23, and for the three years up to date, at all India ports. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Alexandria Receipts and Shipmeyts.-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 pasc week and for the corresponding wertiz of the previous two years. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |


| Alexandria, Egypt, June 23. | 1881. |  | 1880. |  | 1879. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars*)- This week.... Since Sept. |  | $\begin{array}{r} 6,000 \\ 66,000 \\ \hline \end{array}$ |  | 04,000 |  | $\begin{array}{r}1,000 \\ , 589,000 \\ \hline\end{array}$ |
|  | This week. | Since Sept. 1. | This week. | Since Sopt. 1. | This reeck. | $\begin{gathered} \text { Sinnce } \\ \text { Sept. } 1 . \end{gathered}$ |
| Exports (bales)- |  | 236,500 | 750 | 289.250 |  |  |
| To Continent ... |  | 139,632 | 530 | 172,727 |  | 76,500 |
| Total Europe...... | 1.000 | 376,132 | 1,330 | 461,977 | ..... | 244,500 |

* A cantar is 98 los.

This statement shows that the receipts for the week ending Jane 23 were 6,000 cantars and the shipments to all Europe ware 1,000 bales.
MANCHESTER MARKET.-Our report received from Manchester to-night states that the market is quiet for twists and shirtings, and that prices are unchanged. We give the prices of to-day below, and leave previous weeks' prices for comparison:

|  | 1881. |  |  | 1880. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $32 s$ Cop. Thoist. | $8{ }^{4}$ lbs. Shirtings. | $\left\|\begin{array}{c} \text {Cout'n }^{2} \\ \text { Mid. } \\ \text { Op } d_{s} \end{array}\right\|$ | 32s Cop. 1 wist. | $8{ }^{1} 4$ lbs. Shirlings. | Cott'n Mid. Uplds |
|  | $\begin{array}{ll} \mathrm{d}_{3} & \mathrm{dt} \\ 8 \mathrm{~S}_{4} & 9 \end{array}$ |  | ${ }_{515}^{\text {di }}$ | ${ }_{103}^{\text {d. }} \mathrm{diO}^{\text {d }}$ | $\begin{array}{llll} \text { d. } & \text { d. } & \text { s. } & \text { d. } \\ \hline \end{array}$ | 615 |
| Apr 22 | $\begin{array}{ll} 8^{3_{4}} 0 & 9^{5} \\ \mathbf{y}_{8}^{5} & 9^{8} \end{array}$ | $\begin{array}{lll} 6 & 0_{2} @ 7 & 8{ }^{1} 2 \\ 6 & 51_{2} \\ \hline 1 \end{array}$ | 51518 |  | $\begin{array}{lccc} 7 & 0 & 08 & 0 \\ 6 & 10 x_{2} & 7 & 10 a_{2} \end{array}$ |  |
| May 6 | $8580{ }^{812}$ |  | 578 | $94 \pm 10{ }_{2}$ | 69 ¢ ${ }^{6} 9$ | $6^{78}{ }^{16}$ |
| "13 | 85831912 |  | $5_{3} 3_{4}$ | $91_{2}$ D1014 |  | $6{ }^{11} 16$ |
| " 20 | $8580{ }^{5}$ |  | 578 | $9^{1} 20^{2} 1_{4}$ | 9 (07 | $613{ }_{16}$ |
| " 27 | 8580612 | 6 512 ${ }^{\text {a }}$ ? $8 L_{2}$ | 51516 | $9{ }_{2}{ }^{\text {a }} 10^{1} 1_{4}$ | $\begin{array}{llll}6 & 71_{2} \text { @ } & 71_{2}\end{array}$ | ${ }^{611} 16$ |
| June 3 |  |  | ${ }^{61} 16$ |  |  |  |
| " 10 | $87809{ }^{\text {¢ }}$ |  | ${ }^{63} 16$ | $91_{2}$ O $10^{1} 4$ | $\mathrm{Cl}_{2} \otimes 7 \mathrm{7}_{2}$ | 61316 |
| "17 ${ }^{6} 17$ |  |  | ${ }_{63}{ }^{3} 16$ | $9^{1} 3 \underbrace{1014}$ | 6 71037 <br> 12  | ${ }^{613}{ }^{16}$ |
| " 24 | 878091 | $6 \quad \begin{array}{llll}6 & \text { ¢ }\end{array}$ | $63_{1 R}$ | 9 © 93 ${ }_{4}$ | $\begin{array}{ll}6 & 420376\end{array}$ | 631 |

The Exports op Cotron from New York this week show a decrease, as compared with last week, the total reaching 5,233 bales, against 7,429 bales last week. Below we give our usual table showing the exports of cotton from New York, and their direction, for each of the last four weeks; also the total exports and direction since September 1, 1850, and in the last column the total for the same period of the previous year:
Exports of Cotton (bales) frox New York since Sept. 1.1880.

| Exported to- | Week ending- |  |  |  | $\begin{gathered} \text { Total } \\ \text { since } \\ \text { Sept. } 1 . \end{gathered}$ | $\begin{gathered} \text { Samee } \\ \text { period } \\ \text { previ'us } \\ \text { year. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | June 1. | June $8 .$ | $\begin{aligned} & \text { June } \\ & 15 . \end{aligned}$ | June $22 .$ |  |  |
| Liverpool.... ........ Other Britigh ports. | $\begin{array}{\|} \hline 4,038 \\ 300 \end{array}$ | 8,103 | $\begin{aligned} & 5,142 \\ & 1,000 \end{aligned}$ | 4,022 | $\begin{array}{r} 349,988 \\ 21,016 \end{array}$ | $\begin{array}{\|c} 406.173 \\ 28,500 \end{array}$ |
| total to Great Britain | 4.338 | 8,702 | 6,142 | 4,022 | 371,004 | 434,673 |
| Harre $\qquad$ Other French ports.. | 1,103 | 500 | 552 | 633 | $\begin{array}{r} 34,700 \\ 1,489 \end{array}$ | 29,418 |
| Total French | 1,103 | 500 | 552 | 63 | 36,189 | 29,418 |
| Bremen and Han | 990 | 950 | 350 | 509 | 39,427 | 35,200 |
| Hamburg Other ports. | 200 | 50 51 | 375 10 | 69 | $\begin{aligned} & 19,49 \\ & 39,319 \end{aligned}$ | 18,975 24,245 |
| Total to North. Eu | 1,190 | 1,051 | 735 | 578 | 98,243 | 73,420 |
| Spain, Op'rto, Gibralt'r,\&e <br> All other. | 667 | 1,000 |  |  | $\begin{aligned} & 3,570 \\ & 1,745 \end{aligned}$ | $\begin{aligned} & \mathbf{5 , 2 6 2} \\ & \mathbf{3 , 4 0 6} \end{aligned}$ |
| total Spain, | 667 | 1,000 |  |  | 5,315 | 3,668 |

## Grand total

$\qquad$ $\overline{7,298} 11,253-7,429 \quad 5.233-510,751 \overline{551.179}$
The Following are the Regeipis of Cotton at New York, Boston, Philadelphia and Baltimore for the past week, and since September 1. 1880:

| Receipts from- | New York. |  | Boston. |  | Philadeliphia. |  | Baltimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Sept. 1. | This week. | $\left\|\begin{array}{c} \text { Sines } \\ \text { Sept. } \end{array}\right\|$ | This week. | Since Sept.1. | This 2oeek. | Since Sept. 1. |
| N. Orl'ans | 2,855 | 165,663 |  | 7,220 |  |  |  |  |
| Texas.... | 1,926 | 102,932 |  | 3,391 |  | 3,213 |  |  |
| Gavannah | 2,274 | 231,895 | 544 | 2-196 | 166 | 23,943 | 766 | 60,168 |
| Florida. |  | 4,748 |  | 8,205 |  |  |  |  |
| 8.Car'lina | 891 | 145,358 |  |  |  |  |  | 20,549 |
| N.Car'lina | 355 | 42,390 |  |  |  |  | 37 | 19,463 |
| Virginia.: | 312 | 221,662 | 2 | 65,528 |  |  | 1,122 | 94,648 |
| North. pts | 743 | 4,883 163,733 | 2,556 | 164,881 |  |  |  |  |
| Eoreign.. | 153 | 4,231 | 770 | 119,199 |  | 61,981 | 642 | 7 |
| This year. | 8,8i0 | * | 4,555 | 398,151 | 2,111 | 89,138 | 2,567 | 241,967 |
| Last year | [4,979 | 1 | 3,638 | ,414,397 | 602 | 85.393 | 1.272 | 181.916 |

Shipping News. ${ }^{\dagger 1,059,541}$ The exports of cotton from the United
States the past week, as per latest mail returns, have reached 39,246 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in the Chronicls last Friday. With regard to New York, we include the manifests of all vessels cleared up to Wednesday night of this week:
New York-To Liverbool, per steamers Baltic, 480 .... Tiela 1,901....Celtic, 125.... City of Montreal, 620.....spain, 861
To Havre, per steamer France..........................................

To Hamburg, per steaner Lessing. 69
Grleans-To Liverpool, per steamers Arago, 3,641....
To Havre, per ship Eliza A. Kenney, $4,081 . . .$. per bark
Harold, $, 1,539$
To Bremen, per
To Vera Cruz, per steamer Whitney, $180 . . . . . .$.


The particulars of these shipncants. arranged in our usual form, are as follows:


|  | Satur. | Mon. | Tues. | Fednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam d. <br> Do sail...d. | ${ }^{15} 32{ }^{\text {d }} 7_{16}$ | ${ }^{13_{32} \otimes^{7} 16}$ | $11.648^{14}$ $5_{32}{ }^{8} 7_{32}$ |  |  |  |
| Harre, steam....c. | ${ }^{15} 32^{-7}{ }_{16}{ }^{*}$ | ${ }^{13} 39^{-7} 16^{*}$ | ${ }^{13} 32^{*}$ | ${ }_{13}{ }^{\text {a }}$ * | ${ }^{13}{ }^{2} 2^{*}$ | ${ }^{13} 3{ }^{\text {a }}$ |
| Do mail.. ....c. |  |  |  |  |  |  |
| Bremen, steam. .c. | ${ }_{3} A_{1} 1_{3}$ | $s_{3} \mathrm{E}_{1} 1_{2}$ | $3_{8} \square_{19}$ | $3_{81012}$ | 38 (1) ${ }_{2}$ | $2_{8} 3^{1}$ |
| Do sail.....c. |  |  |  |  |  |  |
| Hamburg, steam.d. | $38 \mathrm{~S}_{8}$ | $3_{8} 8^{1} 1_{2}$ | $3_{8} \mathbb{a l}_{2}$ | $3_{8} \square_{18}$ | $3_{8} \mathrm{D}^{1} 2$ | $3_{8} 1{ }^{12}$ |
| Do sail...d. | .... | .... | ... | -.. | .... | .... |
| Amst'd'm, steam.c. | ${ }_{2}$ | $1_{2}$ | 12 | $1_{2}$ | 12 | 12 |
| Do sail...d. | .... |  | .... | $\ldots$ | .... | .... |
| Baltic, steam....d. | $\overline{5}_{16}$ | ${ }^{16}$ | ${ }^{5} 16$ | $5_{16}$ | ${ }^{5} 16$ | ${ }^{5} 16$ |
| Do sail.......c. | $9_{32} @^{19} 94$ | $9_{32}$ D1 $^{19}{ }_{64}$ | $19_{64}$ | $19_{64}$ | 1964 | ${ }^{19} 64$ | + Compressed.

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

|  | June 3. | June 10. | June 17. | June 24. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week........bales. | 59,000 | 37,500 | 49.000 | 57,000 |
| Of which exporters took.... | 3,600 | 1,700 | 3,300 | 1,860 |
| Of which speculators took.. | 6,200 | 2,100 | 3,200 | 2,900 |
| Bales American | 48,000 | 28,500 | 37.000 | 43,500 |
| Actual export | 14,000 | 6,800 | 6,900 | 8.700 |
| Forwarded | 8,200 | 5,500 | 11,000 | 9,000 |
| Total stock-Estimat | 902,000 | 904,000 | 906,000 | 888,000 |
| Of which American-Estim'd | 691,000 | 684,000 | 693,000 | 677,000 |
| Fotal import of the week | 43,500 | 47.000 | 63,000 | 52.000 |
| Of whioh American | 37,500 | 25,500 | 51,000 | 38,000 |
| Amount afloat | 257,000 | 261,000 | 235,000 | 215,000 |
| Oi which America | 145,000 | 149.000 | 133.000 | 105,000 |

The tone of the Liverpool market for spots and futures each day of dhe week ending joliverpool market for spots and futures each day of doe heen as follows:

| Spot. | Saturday | Monday. | Tuesday. | Wednes. | Thursd'y. | Fruday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{\|c}\text { Market, } \\ \text { 12:30 P.M }\end{array}\right\}$ | Dull anc енsier. | $\begin{gathered} \text { Rasier } \\ \text { fr'ction'ly } \\ \text { cheaper. } \end{gathered}$ | Dull. | Firmer. | Harden'g. | Quieter. |
| Mid. Upl'ds | $\begin{aligned} & 61_{8} \\ & 63_{16} \end{aligned}$ | $6{ }^{18} 8$ $63_{16}$ | ${ }_{61}^{61}{ }_{8}^{16}$ | $\begin{aligned} & 61^{16} \\ & 1_{8} \end{aligned}$ | $\begin{aligned} & 61_{8} \\ & 63_{16} \end{aligned}$ | $\begin{aligned} & 63{ }_{16} \\ & 61_{4} \end{aligned}$ |
| $\left.\begin{array}{c}\text { Market. } \\ 5 \mathrm{P} . \mathrm{M} .\end{array}\right\}$ | $\cdots$ | - | - | - | - |  |
| Sales....... | 6,000 | 8,000 | 7,000 | 10,000 | 12,000 | 10,000 |
| Spec.\& exp. | 500 | 1,000 | 1,000 | 1,000 | 2,000 | 1,000 |
| $\left.\begin{array}{c}\text { Futures. } \\ \text { Market, } \\ 5 \mathrm{P} . \mathrm{M} .\end{array}\right\}$ | Closed Steady. | $\begin{gathered} \text { Dull, } \\ \text { but, } \\ \text { steady. } \end{gathered}$ | Firm. | Firm. | Steady. | Quiet. |

The actual sales of futures at Liverpool for the same week are given below. These sales are
unless otherwise stated.



June
June-J
e-July....

> MoNDAY. $\left|\begin{array}{l|l}\text { Julg.-Aug.........61 } 1_{18} \\ \text { Aug.Sept.........6. } \\ \text { Sept.-Oct.......... }\end{array}\right| \begin{aligned} & \text { Oct.-Nov. } \\ & \text { Nov.-Dec }\end{aligned}$ Oct.-Nov
Nov.-Dec $\qquad$ $\ldots . .5_{513_{1}^{27}}^{32}$ TUESDAy.
 Wednesday.
June



Sept.-Oct.. 16


BREADSTUFFS．
Friday．P．M．，June 2t， 1881. There has been an upward tendency to prices of flour in the past week．The demand was not very active，but the offerings were limited，and the upward tendency of wheat strengthened the views of holders．All grades were wanted，and had a general sale，to the extent of sapplying the immediate wants of buyers．To－day the market was quieter，but prices were steady．

The wheat market has been advancing．Letters from all parts of the winter－wheat section，east of the Mississippi River， put low estimates upon the probable yield，and these with a good current demand．A feature of the business of the week is the large quantity of spring wheat taken for export，on the apot and for early arrival，amounting yesterday and to－day to fully half a million bushels，at $\$ 124 @ \$ 126$ ．To－day the market for winter wheat was scarcely so strong，No 2 closing at about $\$ 130$ on the spot，$\$ 129$ for July，and $\$ 127 \frac{1}{4}$ for August．The activity and excitement was naturally followed by some reac－ tion．No． 1 white sold yesterday at $\$ 1283 / 4$ ．To－day this grade was nearly nominal．
Indian corn has also advanced，from sympathy with the speculation in wheat；but supplies have been moderate，and to－day the export demand was quite active，the sales including 40,000 bu．old No． 2 mired at 58c．in store；white corn has been neglected and closes nominal．No． 2 mixed for future delivery closes at $571 / 2 \mathrm{c}$ ．for July and $573 / 4 \mathrm{c}$ ．for August．
Rye has declined，with sales of round lots at $\$ 108 @ \$ 1081 / 2 \mathrm{c}$ ． Barley is entirely nominal．Oats have been variable and unsettled，and to－day were decidedly lower，No． 2 graded being quoted at $43 \not 12044 \mathrm{c}$ ．for both mixed and white，and No． 2 mixed at 43c．for July and $37^{3} / 4 \mathrm{c}$ ．for September．
The following are closing quotations：

|  |  | Wheat－Grain． |  |
| :---: | :---: | :---: | :---: |
|  |  | Spring．．．．．．．．．\＄110 \＄128 |  |
| 8pring supert | 420 a 40 | Sprius，io． $2 . . .$. | 124 व1：6 |
| Epring wheat extri | $485 a 520$ | Re |  |
| do XX and XXX | 53.5675 | Refl winter，No． 2 | $1291_{201} 1301_{4}$ |
| Wis．\＆Minu．rye mir | $575 a 600$ |  | 118 T130 |
| Winter shipp＇g extras． | 3102550 | Corn－West．mixed． | 50 ¢ ${ }_{5} 5^{591}$ |
| do XX and XXX | $565 a 700$ | West．No．2，new． | $573_{4}{ }^{\text {a }}$ 5914 |
| Patents．． | 650 a 850 | Western y yellow．． |  |
| City shipping extras． | 6 15a 650 | Western white．．． South．yeliw |  |
| Bouthern，Dukers＇and family brands |  | South yell ${ }^{\text {denemew }}$ | 57 © 60 |
| Bouth＇u ship＇g extras． | 540 a 600 | Rya．．．．．．．．．．．．．． | 1060109 |
| Rye flour，supertine．． | 545058 | Oatt－－ Mi ixe |  |
| Corn meal－ |  | Whit | 43 ج 48 |
| Western，\＆c． |  | Barley－Canada W． |  |
| Brandy wine，\＆o．．． | $3 \begin{aligned} & \text { 35a } \\ & 340\end{aligned}$ | state，4－rowed |  |
|  |  | State |  |

（From the＂New York Protuce Exchanae Weekly．＂）
Receipts of flour and grain at Western lake and rivar ports for the week ending June 18，1881：

|  | Flour， | Wheut， bush． | Corn， | $\begin{aligned} & \text { Oats, } \\ & b u s h i \end{aligned}$ | Barley, bush. | Ryé， bush． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| At－ | （196 lbs．） | （60 lbs．） | （ $56.1 b s$ ） |  |  |  |
| Chioago | － 49.55 .5 | 560.976 | 1，920．266 | 1，174，7 | 10.107 | 14，67t |
| Milwauk | 91.643 | 421.200 | 13，050 | 88.516 | 37，650 | 9，970 |
| Toledo | 1.1 ¢\％ | 201.693 | 311.610 | 11，070 | 900 | 400 |
| Detroit | 7.2 .3 | 59，671 | 8，2．73 | 10，243 | 2，541 |  |
| Cleveland | －${ }^{\text {2，374 }}$ | 10，500 | 39，000 | 26，585 | 1.0010 |  |
| 8t．Louis | 24.273 | 235，405 | 829，915 | 166.777 | 1.673 | 1，61 |
| Peoria | 1，645 | 7，310 | 336，000 | 180，0こ0 | 10，050 | 900 |
| luth． |  |  |  |  |  |  |
| Tota |  |  |  |  |  |  |
| Same time | 92．963 | 3，7 | 47．374 | 941，683 | 119，620 | 32.297 |

Total zeceipts at same ports from Dec． 27 to June 18，inclu－ sive，for four years

| Hour．．．．．．．bbls． | $\begin{array}{r} 1881 . \\ 4.1: 27.895 \end{array}$ | $\begin{gathered} 1830.53 \\ 2.671,3.3 \end{gathered}$ | $\begin{gathered} 1879 . \\ 3,063.0 \mathrm{i} 2 \end{gathered}$ | $\begin{array}{r} 1878 . \\ 2,741,613 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat ．．．．．bush． | 21.40 | 22 | 23.476 .3 | 27，921．005 |
|  | 48，144，063 |  | 43．330．145 | 42.723 .228 |
| Ost | 20，66．044 | $14.332,26.9$ | 13，421，926 | 11，718，826 |
| Ryo． | 811，584 | 1，068．58 | 1，492，832 | 1，855，718 |
| Tot | 94，8 | 110．874 | 89，031．215 | 86．498．951 |
| Comparative receipts（crop movement）at same ports fromAugust 1 to June 18，inclusive for four Jears： |  |  |  |  |
|  |  |  |  |  |
| ar． | $\begin{array}{r} 1880 \cdot \mathrm{-11} \\ 7,8 \cup 2,045 \end{array}$ | $\begin{array}{r} 1879-80 \\ 5,891,104 \end{array}$ | $\begin{gathered} 1878-79 . \\ 5,803,598 \end{gathered}$ |  |
|  |  |  |  | 1，408．2 |
|  |  | 111．869，9 | 88，100．540 | $77.812,444$ |
|  | 11，672，493 | 10．318，510 | 9，149，581 | 9，259033 |
|  | 3，263，890 | 8，889，284 | 1．440，175 | 3，832，235 |
| ETotal grain．．．．2400234，41 |  |  |  |  |

Comparative shipments of flour and grain from the asme ports from Dac． 27 to June 18，inclusive，for four years：


Rail and lake shipments from same ports for last four weeks：


Reiceipts of flour and grain at seaboard ports for the week euded June 18：
 $\begin{array}{cccccc}\text { Total week．．．248，550 2，480，539 2，611，013 } & 808,445 & 2,024 & 16,532 \\ \text { Cor．weok＇80．．} 276,876 & 2,397,967 & 4,289,402 & 519,561 & 1,524 & 27,724\end{array}$
Total receipts at same ports from Dec． 27 to June 18，inelu－ sive，for four years

| Flour．．．．．．．．bbls． | $\begin{aligned} & 1881 \\ & 0,171,053 \end{aligned}$ | $\stackrel{1880}{4,194,843}$ | $\begin{array}{r} 1879 . \\ 4,706,236 \end{array}$ | $\begin{gathered} 1878 . \\ 3,962,028 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat．．．．．．bush． | 38．699，822 | 31．321，805 | 39，995．776 | 1 |
| Corn | 45，797，298 | 6．5． 423,852 | 58，217，968 | 56，933，50：3 |
| Oart． | 11，197．918 | 11，406，512 | 9，857，546 | 9，034， 270 |
| Byө．．．．．．．．．．．．．．．． | 868，106 | 758，951） | 1，926，990 | 2，271，597 |

Total grain ．．．． $93,582,541 \quad 113,493,301 \quad \overline{111,449,272} \quad \overline{101,111,349}$
Exports from United States seaboard ports and from Mortreal for week ending June 18，1881：

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Y |  |  |  |  |  |  |
| Boston | 17，310 | 8J， 493 | 65，499 |  |  |  |
| Mortand | $\dddot{5}$ | 215.690 |  | 1 |  |  |
| Philadelp | 4，919 |  |  | － |  |  |
| Baltinore | 3，3 | 339.2 | 317，6 |  |  |  |
| w Orlea | 17. | 260，310 | 190，303 |  |  |  |
| Total P |  | $2,350,5$ $3,056,8$ |  |  |  |  |

The visible supply of grain，comprising the stooks in granary at the principal points of accumulation at Lake and seaboard poits，and in transit by rail and water，June 18，1831，was as follows：

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| In store at－ |  |  |  |  |  |
| Do．a | 707 | 338 | 491.0 |  |  |
| lhauy | 5.000 |  |  |  |  |
| uffal | 78.3 |  |  |  |  |
|  | 4，5\％8．6 | ， | 138 | 35.9 |  |
| 析 | 2，17，1 | 3，927 |  | 18．10 |  |
| nluth | 782.0 |  |  |  |  |
|  | 416.66 2786 | 711．305 | 96.8 |  |  |
| Oswego |  |  |  |  |  |
| Lou | 424.2 | 902 ， | 202，3 |  |  |
| Bostou | 50.35 |  | 120 |  |  |
|  |  |  |  | 16. |  |
| nitrea | 193，00 |  |  |  |  |
| oria | 22，164 | 145.7 | 283,10 |  | 35 |
| Indianap | 179 | 込 |  |  |  |
| Kausas | 75，7 |  | 29，5 |  |  |
| Baltimg |  |  |  |  |  |
| On rail．． | 480, | 15.612 | 889.1 | 20 | 1 |
| On lake | 987，973 | 2，010，00 | 197．： |  |  |
|  | 3,000 | 428，000 | 00 |  |  |
|  |  |  |  |  |  |
| ne |  | ．52U，2 | ．332．463 | 321.568 | 8 |
| June |  | ， | 09， 363 | 361 | 287.506 327397 |
| May |  |  |  |  |  |
| ， | 550，19 | 6 | 02，798 | 293，4：2 | 234，065 |
| The following statement，prepared by the Burean of Statis－ tics，will show the exports of domestic breadstuffs from the undermentioned customs districts，during the month of May， 1881，and for the eleven months onded the same，as compared with the eorresponding months of the previocs yeart |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |



## Fimancial.

Jesup, Paton \& Co.,
52 William street, New York.
Aocounts and Ageney of Banks, Corporations, arms and individuals received upon favorable terms. Dividends and interest collected and remitted. Act as agents for corporations in paying coupons and dividends; also as transfer agents.
Bonds, stocks and securities bought and sold on commission.
Sound raisroad and municipal bonds negotiated.
Bterling exchange bought and sold. Drafts on
Union Bank of London.
cocll.Kidden $\mathcal{C} \mathcal{C}_{0}$
BA N K E RS
No. 18 WALHSTREET, New York.
Transact a General Banking Business, including the purchase and sale of BTOCKS and BONDS for cash or on margin.
Buy and Sell Inventment Securities. F. O. BOX 2.647 .
A. M. KIDDER. WAYLANA TRASK. H.J. MORSE

> E. S. BAILEY, y PINE STREET. Deaings in

Insurance Stocks

## A SPECIALTT:

Cash paid at once for the above Securities; or
Cash paid at once for the above Securities; or
they will be sold on commission. at seller's option. Joun 8. Kendedy. J. Kennedy Tod. J. S. Kennedy \& Co., MERCHANTS,
No. 63 WILLIAM STREET, New Hork.
BUY AND SELI
RAILRGAD INVESTMENT SECURITIES; Collect Coupons and dividends; NEGOTIATE LOANS AND DRAW BILLS OF EXCHANGE ON LONDON
Equilpusiness relating to the Construction and WALBTON H. BROWN. FRED. A. BROWN. Walston H. Brown \& Bro. BANKERE,
11 Pine street, New Yorls.
BPEGIAL ATTENTHON GIVEN TO THE NEGU. TIATION OF
HAILROAD SECURITIES.
Geo. H. Prentiss,
1 WALL STREET, NEW YORK.

## GAS STOCKS

AND
GAS SECURTTIES,
STREET RAILROAD STOCKS AND BONDS
AND ALL KINDS OF

## BROOELIN SECURITIES

## DEALTIN

sel gas quotations in this paper.
STOCKS and BONDS At Auction.
The Undersigned hold REGULAR AUCTION SALES of all clesses of
STOCKSANDEONDS WEDNESDAYS ANI SATCHDATS.

## ADRIAN H. MULIER \& SON

 Bo. 7 PINE STREET, NEW YORK.$\frac{\text { Financial. }}{\text { Scranton \& Willard, }}$
22 broadway and 13 new strbet pRIVATE wires to
Windsor Hote, $\underset{\text { Gilsey }}{\text { House, }}$ Cumberland, Philadelphia. GRAIN AND PROVISION DEPARTMENT UNDER CHARGE OF
Messer L. G. QUINLIN \& CO.
 Gwynne \& Day,
[Established 1854.] No. 45 Wall Street Transact a general banking and brokerage business in Railwaj Shares and Bonds and Government securities.
Interest allowed on deposits.
Inveatments carefullvattended $t n$.

## Samuel A. Strang,

30 PINR SIREET, NEW YORE, BANKER
AND COMMISSION MERCHANT,
Buys and sells Investment securities. All business connected with railways undertaken.
N. T. Beers, Jr.,
beopilin securities, city boxds, Gas Stoeke, \&c.,
No. 1 NEW STREET, NEW YORK.
Lansdale Boardman, STOCK BROKER;
No. 80 BROADWAY, Rooms 3y \& 38. brance Office, Troy, N. Y., Connected by Private Wire.
ALL securities dealt in at the New York Stock ried on a fair margin.
INTEREST allowed on credit balances.
R. A. Lancaster \& Co., BANKERS AND BKOKERS,
66 BLEADWAY, NEW YORK,
pirst-Class indemimint Securities. GOVERNMENT BONDS, STATE CITY COUNTY
RAILROAD \& MSCELLANEOUS SEUURITIRS RAILPOAD \& MISCELLANEOUS SECURITIEA
Bought and Sold on Commission. Virqinia Tax-Receivable Coupons Bought.
SOUTHERN SECURITIES A SPEUALTY. INTEREST ALLOWED ON DEPOSITS.

## Georee Stark.

John F. Stark.
George Stark \& Co., HANKERS,
No. 33 NABSAU STREET, NEW YORK.
suy and sell Investment Securities for cash or on commission. A specialty made of Western Farm Mortgages bearing from 7 to 10 per cent interest.
Will undertake the negotiation of loans upon Western City property in large or small amounts

$$
\begin{aligned}
& \text { H. L. Grant, } \\
& \text { No. } 145 \text { HertidWAv, }
\end{aligned}
$$

## NEW YORK.

CITY RAILROAD SHOCKS \& BUNDE BOUGHT AND SOLD.
See quotations of City Railroads in this paper

## Boodil,

Mcleellain \& Co. BANKERE,
ös Broadway, cor. Exchange Place, TRANBACT A GENERAI BANKING BUSINESS INCLUDING THE PURCHASE AND SALE OF STOCES AND BONDS FOR CASH OR ON MARGIN. BUY AND SELL COMMERCIAL PAPER. GIN. BUY AND SELL COMMER.
P. O. BoX 447.
D. A. Boody. $\quad$ C. W Mclellan, JR.

## J. D. Probst \& Co.,

STOCEANDBONB BROKERS,
No. $5: 2$ EXCHANGE PLACE, NEW YORE.
Stocks, RAILROAD BONDS, Governmisnts and Miscelinanious securities bouert and sold.
$\frac{\text { Financlal. }}{\text { John J. Cisco } \& \text { Son, }}$ INO. 59 WALLL STREET, NEW YORK. DEPOSITS RECEIVED SUBJECT TO CHECK DAILY BALANCES.
GOVRNMENT BOND, STOCKS AND ALL
INVESTMENT SHCURITIES BOUGHT AND INVESTMENT SHCURITIES BOUGHT AND
SOLD ON COMMISSION.
R. J. Kimball \& Co., BANKERS AND BROKERS,
No. 25 Nassau Street, New Yosk.
Thirteen Years' Membership in New York Stock R.J. Kimball, A. B. LOUNBBERY, F. E. BALLARD, Members of N. Y. Stock Exchange.
L. Levy,

All classes of linestment securities MISCELLANEOUS BONDS AND STOCKS, Ne. 8 Wall Street.
Simon Borg,
No. 8 wale sterbt, new york. DEALER IN ALL KINDS OF
Railroad and Investment Sceurities. SOUTHERN SECURITIES A Specialty.
Gilman, Son \& Co., BANKERS,
62 CRDAR. STREET.
In addition to a General Banking Busiaess, buy and sell Government Bonds and Investment Seourities.
Ernest Grorebeck, Grant B. SChlimy Members N. Y. Stock Exchange

## Groesbeck \& Schley,

## BROKERS,

no 15 wall strebt, new york.

## F. E. Trowbridge,

BANKER AND BKOKER,
no. 5 broad or 27 wall strebt, NEW YORE.
Member of the N. Y. Stock Exchange.
BATEMAN \& CO., WASHINGTON, D. C
A Geaeral Banking Business Transacted. Securities bought and sold on commission forcash or on margin, made on approved collateral at the Leposits received subject to check at sight. © per cent interest allowed on all daily balanees. ton, Philadelphia and Baltimore Exchanges. Dos P. 8. My. New York W eekly Finane
mailed free of charge on application.

Charles siton Henry. W. Roward Gilder
Henry \& Gilder,
52 BROADWAY, ROOM 10.
STOCKS, BONDS AND MIBCELLANEOUS SECURITIES
BOUGHT AND SOLD ON COMMISSION. Members New York Mining Stock Exchange. CORRESPONDENCE SOLICITED.

## J. H. Latham \& Co.,

investment securities, New Yow cist chiong ainitinat, st.
 FOREIGNEXCHANGE。 2 WALL STREET.
J. . . Lumik. к. w. PbRBR.

Schulz \& Ruckgaber, BANKERS,
22 William street, New York. CORRESPONDENTS OF THI International Bank of London (Limited), Mesmrs. John Berenberg, Goissler dy Coos Commercial and Travelers' '(redits. Buls of rix-
change. ©able 'rasfers.

