#  

HUNT'S MERCHANTS' MAGAZINR.

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.
VOL. 28.
SATURDAY, JUNE 28, 1879.
NO. 731.

## CONTENTS.

THE CHRONICLE

| The Rate of Interest and the Ntw | Latest Monetary and Commercial |
| :--- | :--- |


 THE BANKERS' GAZETTE.
Money Market, U. S. Securitief, |General Quotations of Stocks and

 | Foreign Exchange, N. Y. City |  |
| :---: | :---: |
| Banke, etc... ................. 612 | $\begin{array}{c}\text { Investments, and State, City and } \\ \text { Corporation Finances.......... } 619\end{array}$ | THE COMMERCIAL TIMES.

Commercial Epitome......... . .... $650 \mid$ Breadstuffs.
Cotton...

## 生he flumaitle.

The Commercial and Financial Chronicle is issued on'Saturday morning, with the latest news up to midnight of Friday.

TERMS OF SUBSCRIPTION-PAYABLE IN ADVANCE: For One Year, (including postage)...... .. ................................ $\$ 1020$.
 Annual
Six mos. a
do Subscriptions will be continued until rdered stopped by a written order, or at the publication office. The Publishers cannot be responsible for Remittances thess made by Drafts or P,st-Office Money Orders.

## London Office.

The London office of the Chronicle is at No. 5 Austin Friars, Old Broad Street, where subscriptions will be taken at the prices above named.

Advertisements.
Transient advertisements are published at 25 cents per line for each insertion, but when definite orders are given for five, or more, insertions, a liberal discount is made. Special Notices in Banking and Financial column 60 cen's per line, each insertion.
william b. dana,
JGHN G. FLOYD, JR. \{
WILLIAM B. DANA \& CO. Publishers,
79 \& 81 Wulam street, NEW YORK.
Post Office Box 4592.

A neat file-cover is furnished at 50 cents; postage on the same is 18 cents. Volumes bound for subscribers at $\$ 120$
For a zomplete set of the Commercial and Financial Chronicle July, 18is. to date-or of Hunt's Merchants' Magazine, 1839 to 1871, inquire at the office.

## THE RATE OF INTEREST AND THE NEW YORK STATE LAW.

The six per cent bill, which was before the Legisla ture about four months ago, and was then discussed somewhat in these columns, was among the mass of bills left, at adjournment, in the Governor's hands, and was signed by him a few days ago. It simply provides that, after this year-contracts now existing remaining unaffected-the legal rate shall be six per cent. Among a certain class-those who are always wanting money but never get it-the law is looked upon as the harbinger of the millennium. Let us see what its effect will be.
Some discussion has arisen as to how it will act on the banks as respects usury penalties. The national banks, being limited to the maximum rate allowed by State law, simply have their permitted rate cut down from seven to six per cent; otherwise, they are not affected at all, not being under the operation of State law. As to the State banks, there was once a discrimi
nation against them, because the State law here prescribes forfeiture of the entire obligation as the penalty for usury, while the national law prescribes only the forfeiture of double the interest paid, if sued for within two years. But a law was passed in April, 1870, providing that State banks may charge seven per cent, and then proceeded to copy literally, as the provision for usury penalty, the national law on that subject. Section 2, reads: "It is 'hereby declared that the true intent and meaning of "this act is to place the banking associations, organized "and doing business as aforesaid, on an equality in the "particulars in this act referred to with the national "banks organized under an act of Congress entitled," etc. The law just passed contains the customary enactment of repeal of " all acts or parts of acts" inconsistent therewith. It says nothing, however, about penalties or about usury, and hence it would seem that the law of 1800 , so far as it changed the penalty, is in no way affected.
In a discussion of the merits of this statute we might be as brief as the celebrated chapter descriptive of the snakes of Ireland, for it has no merits. Most evidently it will be inoperative most of the time; and when it does operate, its operation will be mischievous and prejudicial to the very class in whose interests it is enacted. That it is only one more in a long series of interest laws, and that there has always been a feeling of hostility towards interest and money-lenders, prove only that the errors on this subject are of long standing. Among the more simple classes there is some difficulty in comprehending the idea of interest at all, or understanding why, when a man borrows money, he should return more than he has received. The world has outgrown the belief that interest is a sort of legalized robbery, but the idea of regulation remains and always takes the form of protection to the borrower. Long ago, when travel was difficult and commanication slow, the money-lenders in a town or province were necessarily a sort of guild, with matters very much in their own hands; but this monopoly feature has been effectually done away. Communication is now so incessant and swift, not only between towns, but all over the mercantile world, that monopoly is impossible. Transfers of money are made by wire, by a practically effectual although not literal movement, between this city and either San Francisco or London; and the result is that the interest rate in the State of New York can not rule extraordinarily high or low without drawing money in or sending it out. For money-lenders to combine to "corner" the article and practice extortion would be like trying to heap up the
waters of Lake Ontario in the middle-the equilibrium will restore itself.

Of course, neither this statement nor the illustration .is to be taken literally or unqualifiedly. A combination can produce a temporary squeeze, and it is a fact that the interest rate here does vary between extremes which sometimes are at the equivalent of even fifty times the legal rate. Supply and demand assert the supremacy of their law in the case over all enacted "laws," and if the statute has any effect at all it is in making the pressure sharper. It is thus the tiuth that the hire of money does vary, and always has varied, not withstanding the statute. Is there any reason to suppose that the result would have been different had there been no law here, or none anywhere? The farmers are possessed with the idea that if there were no law they would be forced to pay monstrous rates on mortgage. Why can they not see that this is impossiblebecause, in case of demanding too much, the money-lender would very soon find himself competing with money from other States and even from other countries. Competition would thus regulate the price, just as Minnesota wheat would prevent the New York farmers from forcing up the price of wheat. This whole idea that statutory restriction is necessary to restrict, or that it can restrict, :the lender from extortion, is a delusion, perpetuated by not reflecting.

If it is not plain that the statute has not hitherto prevented mortgage rates from ruling higher than they have done, how shall the fact be explained that these rates have for a considerable time been only six per cent? The theory is that the law has kept the rate from rising above seven, and that now, circumsiances having changed, it is proper to restrict it to six ; but in ifact the rate has reduced itself to six, without waiting for the law. Why did not the lender take seven, law having permitted it? Simply because acceptable borrowers were so scarce that competition among lenders yput rates down to six. When money is active, and the competition is again among borrowers, the certain result will be this : either more than six will be asked and paid, law or no law, or else, to about the extent that the law restricts, money will go elsewhere or into other securities than mortgages, at better rates, and the six per cent loans will be called in. Thus we see that the reduction is now unnecessary and incperative, and whenever it begins to operate it will begin to operate mischievously. The law doen not attempt to make people borrow, and such an attempt would be justly regarded as preposterous; precisely the same is true with respect to altempts to make them lend.

So far as the new law is based upon the assumption that there bas been a permanent decline in interest rates, such an assumption must be regarded as quite premature. In mentioning the general law of equilibrium in the money markets of the world, we do not mean that there is to be, at least for many years to come, a uniformity in rate. Local causes affect the law so far that the demand for money and the rate it commands do not alone decide its flow and counter-flow. There will be irregularities, as there have been; interest may be 10 per cent in I.linois, 7 in New York, and 4 in Europe, without such a movement westward as will reduce rates, to an average; we mean only that the law of movement under competition will prevent any very great and permanent differences-such differences as usury laws assume to avert. But those wio assume that he reduced rates to which we hive besn accusomed of late years are to be continutd make two
mistakes. First, they forget that rates have before this been as low as now. Twenty-one years agn, in circumstances similar to those since 1873 , money was embarrassingly plenty, and the Government placed a small loan at rates little above four per cent. This is enough to demolish the ennclusion that because rates have fallen very low they will not again be very high. Secondly, it is a great m stake to argue a permanence of low rates which do not clearly proceed from anytbing more than an almost complete suspension of new constructive undertakings of all sorts. Obviously, the country is not built up yet and to calculate upon the maintenance of existing rales is practically to assume that the process of development will not be resumed and carried on. Only very pessimistic persons have such an expectation; but there is no ration 1 midlle ground between the two s ppositions.

## COTTON ACREAGE AND STAND IN 1879.

We have delayed as usual our acreage report with the purpose of being able to present with it as complete a record as possible of the condition of the stand. That period in the life of the plant and the facts our report covers are so important as a basis for estimating all future incidents in growth and final productiveness, that we cannot be too careful in reaching a conclusion. Of late years, therefore, we have as an assistance in our work gathered in detail all the official data we could with regard to the weather. For this latter material we are mainly indebted to the Signal Service Bureau at Washington, it having kept at our request and made a direct report to us, on blanks, that we supply, every fact of importance noted each month at each of its stations. These reports, with the additional facts and records our own correspondents keep and furnish us, should give our readers a safe starting point for estimating the season's growth.
With regard to acreage, we do not claim to reach any exact results. It is generally pretty easy to learn whether the tendency in a county is to an increased or decreased planting, but it is very difficult, in fact impossible, to do more than guess at the percentage of the change. Our plan is to take the Cotton Exchange reports and the Agricultural Bureau report and compare their results with our own information. We have done so in this case, and in the remarks below with regard to each State, the mode in which we have reached a conclusion and our grounds for it are quite fully presented. We think, therefore, those who read the following details and the subsequent analyses will agree with us in believing that the actual acreage this year is certainly as large as we give it, and probably larger.

But, as we have already intimated, the chief value of such a report as this, after learning the existing tendency to increase or decrease the planting, is to be able to determine the early condition of the plant. Each year's history only brings out more clearly the truth of the controlling influence of this fact upon the final yield. Is the plant well rooted, strong and healthy, and the stand regular, or is the plant weak and sickly and the stand irregular,-these are the questions that our records tend to solve, and we think a study of them, therefore, will prove useful, and well repay every one interested in this staple. We first present the details as to planting and growth in each State.
North Carolisa.-Farm work did not open as early in this State as it did last year, February and March being quite wintry. In fact, even later, and up to about the first of May, the general averare of temperature wa; below that of 1878 May,
however, was much more favorable, and June, for the most part, has been equally so. As a result, crops are now looking well, a strong, healthy stand of cotton has been secured, the fields are clean and well cultivated, and the condition on the average is very good and fully as well advanced as in 1878. With regard to acreage, we find a general disposition prevailing to extend cotton planting, induced by the hard times and the poorer prospect as to profit on other crops; the increase in sume important sections is very large. As our readers know, the prices of wheat and tobacco last year were extremely low and the latter crop poor; hence the tendency is apparent to curtail wheat and tobacco planting and to go into cotton wherever it can be raised. For the actual percentage of increase for the whole State, we have adopted the figures of the Agricultural Bureau as perfectly safe, being certainly not an orer-statement.
South Carolina.-Much the same conditions of weather existed in South as in North Carolina up to middle of April. On the 4th and 5 th of April there was a severe frost which, over a considerable section, injured fruit and early vegetables, but cotton was not far enough advanced to suffer. There was also a very heavy rainfall on the 16th and 17th of April. But since then the weather, both as to temperature and rainfall, has been more favorable than in 1878. Cold nights is a complaint of late from many points, but this was the fact last year to even a greater degree; besides, there was last June an excessive rainfall which made grass troublesome. Altogether, we consider the condition of the stand and of the fields to-day better than a year ago, but except in a limited section, not as well advanced, probably by about 10 days. As to acreage, a general desire has existed to increase it, but this desire has been limited by an inability to obtain funds, though the State has improved its condition in this respect during the year; the relations of the laborer to his employer have likewise become more satisfactory, and this has also induced the giving of increased attention to farming interests. We adopt the Charleston Cotton Exchange percentage of increased acreage, 5 per cent, believing that to be within the limit. There has been a decided improvement in the attention paid to fertilizers and an extension in their use, especially of home-made manures.

Georgia.-Last year the average condition in Georgia on the first of June was about as faultless as possible. Comparing, theref ore, this year with the same date of 1878, the conclusion reached is not favorable for the present crop. It is nearly two weeks later; and. furthermore, the very cause (cold weather) that has made it later has made the stand somewhat less perfect. A severe frost visited almost the entire State on the 4th of April, doing great injury to early vegetables everywhere, and in some limited districts to the early plantings of cotton. Over the northern half there was frost every night from April 2 to April 8, and then again on May 2, 3, 4, 8, 9, 10. After about the 10th of May the temperature became higher, and more forcing weather up to say about the 10th of June prevailed, doing great benefit to the crop; but since then cold nights have been an unfavorable feature. As a result of these varied conditions, we should say, as stated above, that to-day the stand is not as perfect as it was last year. though a good average; that the fields are clean and well cultivated, but the plants are small and nearly two weeks later than in June, 1878. As to acreage, there has been a natural growth. a necessary incident to the increasing wealth of the State. The financial condition of Georgia is improving rapidly. We do not mean that every planter is growing rich; but simply that decided progress is being made, and that the careful farmer is becoming more independent. We adopt as a safe figure for the State the conclusion reached by the Cotton Exchange at Savannah, which gives 3 per cent increased acreage. With regard to fertilizers, we have not found any material change, except in those sections where home-made manures are increasing year by year.

Florida.-The season in Florida has not been very favorable, especially the month of April-a very important month for that State-too much rain having fallen in most sections and temperature being too low. May was in general a great improvement in both particulars, and the reports now are quite favorable, the condition being fully up to last year. There is some slight increase in planting-we call it one per cent.
Alabama.-The weather in this State has been more satisfactory, comraring very favorably with last year, with the one exception that the start was later. A frost on the 5th of April did great injury to the potato and bean crops over a wide area, but cotton was not harmed. At present we should say that the crop was from a week to ten days later than last year, but that
the stand is generally better and the fields cleaner. Good forcing weather has prevailed since early in April in some sections, and since the middle of April in others, except that for a portion of June cold nights have been the complaint from some points. Altogether, however, we look apon the promise to-day as better than at this date a year ago with the one exception that the crop is later. As to acreage, our reports show a somewhat larger result than either the Cotton Exchange or the Agricultural Bureau. We think the increase is fully five per cent; but to avoid, in so difficult a matter, any possible over-statement, we take three per cent, the result given in the Bureau report.
Mississippi.-The conditions in Mississippi have been very similar to those given for Alabama and with about the same results, except that the spring was not in general so cold, and since the frost in April (which was on the 4th at Vicksburg) the weather has been even more favorable. In portions of the State, the crop is now in advance of 1878 , but in some others it may be a week late. We believe that in general the present condition is more promising than a year ago. Increased acreage is reported in most sections, but a few give a decrease, one correspondent attributing the decrease to a short corn crop last year, compelling planters to sow more oats. The average result for the State may be safely given at 2 per cent increase.
Louisiana.-Over a considerable portion of Louisiana early spring weather was cold, and the start, therefore, was late. But since about the second or third week in April there has been a very general improvement, so that the growth has been rapid and the fields have been kept clean. At the present time the prospect is better than last year, since the rains of May and June, 1878, made grass very troublesome, while now the ground is weli worked and the stands are excellent. It is generally claimed that the plant is a few days, perhaps a week, late. With regard to acreage, we have received no evidence of the decreased planting reported by the Agricultural Bureau; we should be inclined, as a result of our information, to give a larger figure instead of a smaller one, but follow the New Orleans Cotton Exchange report and leave the acreage unchanged. Texas.-The conditions in Texas up to this time have not been as favorable as last year, when up to June 1st they were almost faultless. After the first of June, 1878, there was too much rain in Texas; this year there has been too little rain, especially in the coast belt of counties, where a drought of great severity has prevailed. Our correspondents do not seem to think, however, that cotton has as yet suffered much. Everywhere, except where the drought is still continuing, the condition is favorable, and with seasonable rains from this time on the cotton crop will probably prove a good average one, though corn will be very poor. In acreage it is very difficult to make out any exact figure for the State; the Galveston Cotton Exchange seems to us very correctly to represent prevailing opinion when it gives the general average at from 8 to 10 per cent increase. We take the former (8 per cent), and in doing so we are quite sure that we are within the limit.
Arkansas.-The spring was late in Arkansas and farm work was consequently delayed, and since the seed was in, the temperature much of the time has been too low. And yet the condition of the plant, though from one to two weeks late, is generally very good, particularly north of the Arkansas river; and south of that point it is also good, except that they are needing rain badly. The fields are well worked and clean, and the stands are strong, healthy and quite regular, giving a better promise than a year ago, when the rains were excessive. There has been an increase made in the cultivated land of the State of 4 or 5 per cent, but cotton does not seem to get over about 1 per cent of this, the balance going to corn or smaller grain or grasses.
Tennessee.-After the frosts on the 3d, 4th and 5th of April (which at many points destroyed all early vegetables and peaches), the weather has been favorable to crops, and cotton has made excellent progress. The condition now in all parts of the $S^{+}$ate is very good, on the average much better than last year; fields are well cultivated and clean and the stands excellent. With regard to acreage our reports are decidedly more favorable than either the Cotton Exchanges or the Bureau report. The most marked change is in Middle Tennessee, where of late years the farmers have been running into wheat; in 1877 wheat was a good crop, but was greatly damaged in harvesting, and in 1878 wheat yielded very poorly and prices were extremely low; and now, as a result of these failures and low prices, there is a very general increase in cotton, some localities.
showing fully 100 per cent, and the average reported to us for the Nashville district being 30 per cent. Still, we prefer to have our figures an under-statement of the acreage, and we give the average increase therefore for the whole State at only 5 per cent
In addition to, and in confirmation of, the foregoing, we furnish the following comparative summary of the rainfall and thermometer this year and last year. As these tables contain facts which are beyond dispute, being simply the record of instruments carefully kept, their teaching may be safely followed. First, with regard to the question of thermometer, about which there has been so much remark this spring, it will be noticed that up to the first of May the average temperature in most of the Southern States was each month lower than in 1878. This, we say, will be seen to be quite general, but the difference between the two years decreases as we reach the Gulf and go towards the Mississippi Valley, where it about disappears. In May a similar difference is still to be seen at the more northern stations ; but when we pass further South it is reversed in character, that is, the higher average of temperature being for 1879 instead of 1878 . With this feature in mind, a study of the following table of temperature will prove instructive

| THERMOMETER. | January. |  | February. |  | March. |  | April. |  | May. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1879. | 1878. | 1879. | 1878 | 1879. | 1878. | 1879. | 1578. | 1870 | 1878 |
| Norfolk- |  |  |  |  |  |  |  |  |  |  |
|  | 71.0 | 62.0 | 70.0 | 70.0 | 79.0 | 78.0 | 86.0 | 86.0 | 98.0 | 89.0 |
| Lowest |  | 18.0 | $22^{\circ} 0$ | $29^{\circ} 0$ | 29.0 | 30.0 | 28.0 | $42 \cdot 0$ | 48.0 | ${ }_{41} 8$ |
|  |  | $40 \cdot 4$ | 38.9 | 44.2 | 493 | 53.8 | 56.3 | 60.1 | 65.7 |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Lowest. | 15.0 | 67.0 21.0 | 22.0 | 71.0 31.0 | ${ }_{28} 8.0$ | 84.0 | 82.0 | 87.0 | 91.0 | 95 |
| Average | 45.9 | $48 \cdot 1$ | 44.6 | 51.2 | 26.0 | 54.3 | 59.4 | 40.0 65.6 | 48.7 | 43 |
| Charleston- |  |  |  |  |  |  |  |  |  |  |
| Highest | $80^{\circ} 0$ | 69.0 | 72.0 | 67.0 | 78.0 | 83.0 | 81.0 | 84.0 | 88.0 | 94.0 |
| Average |  | 50.0 | 30.0 | $32 \cdot 0$ | 35.0 | 41.0 | 39.0 | 46.0 | 55.0 | 53.0 |
| AUGUSTA- $\quad 50.50$ |  |  |  |  |  |  |  |  |  |  |
| Highest... | 79.0 | 71.0 | 74.0 | 71.0 | 82.0 | 850 | 85.0 |  |  |  |
| Lowest | 17.0 | 24.0 | 27.0 | 29.0 | 32.0 | ${ }_{33}{ }^{0}$ | $\stackrel{85}{35}$ | 45.0 | ${ }_{48}^{91.0}$ | 100.0 |
| Averag | $47 \cdot 8$ | 45.6 | 44.4 | 498 | $60 \cdot 1$ | 62.0 | $82 \cdot 1$ | 673 | 73.4 |  |
|  |  |  |  |  |  |  |  |  |  |  |
| W | 75.0 | 63.0 | 69.0 | 68.0 | 82.0 | 0 | 0 | 86.0 |  |  |
| Averag |  | 14:0 | $1 \cdot 0$ | - |  | 29.0 | 30.0 | 44.0 | 44.0 |  |
| SAVANNAH- $\quad 4 \mathrm{l}$ |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Lowest | 24.0 | 26.0 | 31.0 | 75.0 31.0 | 85.0 | 81.0 | 84.0 | 85.0 | 89.0 | 98.0 |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Highest | 72.0 | 63.0 | 70.0 | 73.0 | 78.0 | 78.0 | 86.0 | 80.0 | $97 \cdot 0$ | 93.0 |
| Averas | 15.0 | $25^{\circ} 0$ | 26.0 | 27.0 | 35.0 | 34.0 | 370 | $43 \cdot 0$ | $52 \cdot 0$ | $65 \cdot 0$ |
| JACKSONVILLE- |  |  |  |  |  |  |  |  |  |  |
| Highest.... | 80.0 | 74.0 | 790 | 74.0 | 88.0 | 86.0 | 0 |  |  |  |
| Lowest |  |  | - | 32.0 | 44.0 | 39.0 | 39.0 | 50.0 | 90.0 |  |
| Averag | 5 | 53.3 | 9 | 56.7 | $64 \cdot 6$ | 65.4 | 67.5 | 713 | 73.9 |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Highest | 750 | 0 | 71.0 | 71.0 | 80.0 | 82.0 | 88.0 | 84.0 | 91.0 |  |
| Aver | $18^{\circ} 0$ | $29^{\circ} 0$ | 29.0 | 29.0 | $39 \cdot 0$ | 34.0 | 34.0 | $47 \cdot 0$ | 53.0 | 53.0 |
| MONTGOMERY- $\quad$ - |  |  |  |  |  |  |  |  |  |  |
| Highest |  | 70.5 | 73.0 | r3.0 | 850 | 83.5 | $87 \cdot 0$ |  |  |  |
| Lowes | 14.0 | 2. | 28.5 | 20 | 83\% | ${ }_{37}{ }^{3} 5$ | ${ }_{36} 8.0$ | 88.0 | 0 | 0 |
| Average | $48 \cdot 3$ | 46.4 | $49 \cdot 4$ | $50 \%$ | $60 \cdot 8$ | 63.1 | $65 \%$ | 0\% 8 | 74.4 |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Highest | 73.5 | 72.0 | 75.0 | $70 \cdot 0$ | 85.0 | 83.0 | 88.5 | $86 \cdot 0$ | - | 98.0 |
| Ave | 15.0 | 28.0 | 34.0 | $30 \cdot 0$ | 39.0 | $42 \cdot 0$ | $40 \cdot 0$ | 50.0 | $55 \%$ | 55 |
|  |  |  |  |  |  |  |  |  |  |  |
| Highest.... | 78.0 | 73.0 | 75.0 | \% $2 \cdot 0$ |  | 82.0 | 85.0 |  |  |  |
| Lowes | 20.0 | 33.0 | 38.0 | 370 | 45.0 | 46.0 | 45:0 | 50.0 | 58.0 | 89.0 |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Lowest | ${ }_{7}{ }^{7}$ | ${ }_{20} 8.0$ |  |  | 85.0 | 81.0 | 82.0 | 84.0 | $90 \cdot 0$ | 0 |
| Averag | $46 \cdot 3$ | 24.1 |  | 483 | 31.0 |  |  | 碞 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Highest | 80.0 | 71.0 | . 0 | 71.0 | 84.0 | 850 |  |  |  |  |
| Lowest | $12 \cdot 0$ | 24.0 | 24.0 | $22 \cdot 0$ | 32.0 | 43.0 | $39 \cdot 0$ | $49 \cdot 0$ | 50.0 | 0 |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Highest | ${ }^{2} 80$ | 67.0 | 80.0 | 71.0 | 88.0 | 87.0 | 850 | 88.0 | 92.0 | 91.0 |
| Averag | 45 | ${ }_{46} 2.6$ | 20.0 | $25^{\circ}$ | $33: 0$ | 45.0 | $44 \cdot 0$ | 44.0 | 61.0 | 53.0 |
|  |  |  |  |  |  |  |  |  |  |  |
| Highes | 74.0 | 60.0 | 61.0 | 67.0 | $81 \cdot 0$ | 78.0 | 8.3 .0 | 83.0 | 83.0 | 92.0 |
| Lowest | -3.0 | 7.0 | 11.0 | 25.0 | 22.0 | 31.0 | 28.0 | 39.0 | 42.0 | 41.0 |
| Average | 37.4 | $38 \cdot 8$ | $39 \cdot 1$ | $43 \cdot 4$ | 53.1 | 56 | 58.9 | $63 \cdot 3$ | 72.5 | $69^{\prime 2}$ |
| LITTle Rock- |  |  |  |  |  |  |  |  |  |  |
| ligwest | 69.0 | 82:0 | 72.0 | - | - | 83.0 | 83.0 | 22.0 | $90 \cdot 0$ | 88.0 |
| Averag | 3.0 | -0 | 17.0 | . 0 |  | 36. | 44.0 | 40.0 | 48.0 | 48.0 |
| Memphis- - |  |  |  |  |  |  |  |  |  |  |
| Highest. |  | 62.0 | 69.0 | 69.0 | 85.0 | 80.0 | 85.0 |  |  |  |
| Lowest | 6.0 | 14.0 | 16.0 | 30.0 | 26.0 | $35 \cdot 0$ | 36.0 | 44.0 | 90.0 | 418.0 |
| GALVESTO - $\quad 10$ |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Lowes | 23.0 | 69.0 34.0 | 71.0 39.0 | 71.0 | 8.5 | 80.0 | 82.0 | 85.0 | 89.0 | 89.0 |
| Ave | $51 \cdot 2$ | $52 \cdot 2$ | 55.6 | 56.3 | ${ }^{45^{\circ}} 8$ |  | ${ }^{56} 5$ | ${ }_{71} 53$ | 67.0 | ${ }^{65} 0$ |
|  |  |  |  |  |  |  |  |  |  |  |
| Highest | 75.0 | 73.0 | 75.0 | 773.0 | $00 \cdot 0$ | $8 \% 0$ | 89.0 | 90 | 0 |  |
| Lowest. | 22.0 | 33.0 | 38.0 | 41.0 | 46.0 | 52.0 | $52 \cdot 0$ | $51 \cdot 0$ | 67.0 | $92 \cdot 0$ |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Highest. | 78.0 | 71.0 | 85.0 | 76.0 | 93.0 | 87.0 | 87.0 | 90.0 | 97.0 | 93.0 |
| Average... |  | 17.0 |  | 27.0 | 33.0 | ${ }_{81 \cdot 0}$ |  | $42 \cdot 0$ | 55.0 | $50 \cdot 0$ |
| Average | $42 \cdot 8$ | 4.5 | 50.4 | 51. | 85.6 | $64 \cdot 1$ | ${ }^{6 B} 4$ | $68 \cdot 9$ | 78.2 | $73 \cdot 1$ |

As to rainfall, the statement below does not; unexplained, fully represent the situation. In the first place,
last year excessive rain began in the Mississippi Valley after the middle of May; this year the rain that has fallen in May has been more evenly distributed through the month. Remembering this difference, we understand better the force of the fact that New Orleans reports May this year $4 \cdot 63$ inches, against $8 \cdot 11$ inches last year; Shreveport this year 2.13 inches, against 7.04 inches in 1878 ; and Little Rock this year 2.80 inches, against 8.09 inches in 1878. A second fact of difference between the two years is that last year June was a wet month in the Mississippi Valley, whereas this June, up to the date of our latest reports, there has been no excess of rain, but drought is the complaint. The rainfall in June, 1878 , was at New Orleans 7.35 inches ; Fayette, 7.60 inches ; Vicksburg, 8.81 inches; Shreveport, 7.65 inches; Little Rock, 5.45 inches; the weather turning less rainy the latter part of the month. We thus see that there was in 1878, in the Mississippi Valley, a period beginning near the middle of May and not changing till the latter part of June during which rain was excessive. We shall publish the figures for June, 1879, as soon as received. With this explanation we give our table of comparative rainfall for the first five months of the two years. The previous years we gave in THE Chronicle of June 29, 1878, and it is unnecessary to reproduce them now.

| RAINFALL. | January. |  | February. |  | March. |  | April. |  | May |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1878. | 1879. | 1878. | 1879. | 1878. | 1879. | 1878. | 1879. | 1878. |
| Norfolk- Rainfall, inches Days of rain.. | ${ }^{3 \cdot 26} 12$. | $\begin{gathered} 6.02 \\ 16 \end{gathered}$ | $\begin{gathered} 2 \cdot 75 \\ 14 \end{gathered}$ | $\begin{aligned} & 2 \cdot 06 \\ & 12 \end{aligned}$ | $\begin{array}{r} 4: 29 \\ 16 \end{array}$ | ${ }_{9}^{1 \cdot 21}$ | $\begin{array}{r} 215 \\ 12 \end{array}$ | $\begin{array}{r} 4 \cdot 50 \\ 14 \end{array}$ | ${ }^{2} \mathbf{2} 48$ | ${ }^{8.01}$ |
| filmingtonRainfall, inches. | ${ }_{9}^{2 \cdot 12}$ | ${ }_{7}^{7} 5$ | ${ }_{10}{ }^{\prime} 71$ | ${ }_{8}^{4.57}$ | $2 \cdot 08$ | $2: 33$ | $5 \cdot 33$. | 4 | ${ }_{13}$ | 4:80 |
| Charlestov- | 174 | 783 | 4:56 | $3 \cdot 15$ | 1.44 |  | 8.29 | ${ }^{9} 108$ | 3:36 |  |
|  |  |  |  |  |  |  |  |  |  |  |
| AUGUSTADays of rain | ${ }_{9}^{2.74}$ | $\begin{aligned} & 4 \cdot 19 \\ & 13 \end{aligned}$ | 1.71 | $2 \cdot 24$ | $2 \cdot 46$ | 0.75 | 5.53 | $2 \cdot 37$ | 0.84 10 | ${ }_{9}^{3 \cdot 8}$ |
| Atlanta-, | $3 \cdot 84$ | ${ }_{6}{ }_{6}$ | $2 \cdot 72$ | ${ }_{9}^{3 \cdot 30}$ | $2 \cdot 85$ | 1.53 | 3.88 | $3 \cdot 15$ | 21 |  |
| SavaninahRainfall. inc | ${ }_{6}^{1.00}$ | $2 \cdot 99$ | ${ }_{12} 12$ |  | 7 | 8 | $8{ }^{8 \cdot 69}$ | 7 | 05 |  |
| ColumbusRainfall, | $2 \cdot$ | $5 \cdot 8$ | $2 \cdot 15$ | $3 \cdot 50$ | $5 \cdot 33$ |  |  | 8 | $2 \cdot 42$ |  |
| JACKSONYILLE- |  |  |  |  |  |  |  |  |  |  |
| Rainfall, inche | ${ }_{5}^{0.63}$ | $3 \cdot 14$ | ${ }_{8}^{3 \cdot 61}$ | $5 \cdot 32$ | $\begin{gathered} 1 \cdot 65 \\ 3 \end{gathered}$ | 3.37 8 | $2 \cdot 97$ | $5 \cdot 38$ | $\begin{gathered} 4 \cdot 25 \\ 11 \end{gathered}$ | 8 |
|  | 0.52 | $2 \cdot 95$ | $\stackrel{3}{9}$ | ${ }_{8}^{3.07}$ | 8 | $8{ }_{8} 8$ | ${ }_{9}^{9 \cdot 73}$ | $7 \cdot 6$ | 5 |  |
|  |  |  |  |  |  | $2 \cdot 64$ |  | $5 \cdot 91$ |  |  |
| Days of rain. |  | 13 | 12 |  |  |  | 8 | , | 1 |  |
| Mobile- | ${ }_{12}{ }^{178}$ | $\stackrel{4}{8}$ | $\stackrel{1 \cdot 98}{9}$ | ${ }_{8}^{3} 40$ | $5 \cdot 9$ | ${ }_{9}^{4} 3$ | ${ }^{6} 41$ | ${ }_{10} 10$ | $3 \cdot 8$ |  |
| NEw OrIEANS- Rainfali, inche Days of rain.. | ${ }^{2 \cdot 34}$ | $5 \cdot 36$ | $2 \cdot 13$ | ${ }_{3}{ }^{3} 5$ | $1{ }_{7}$ | ${ }_{4}{ }_{7} / 8$ | 17 9.17 10 | ${ }^{51}$ | 4:83 |  |
| FAyetíe, Miss Rainfali, inche | $5 \cdot 9$ | $3: 40$ |  |  | 7 | 5.06 |  |  | 3.80 |  |
| Vicksperg- | ${ }^{6} 18$ | $4 \cdot 10$ | $5 \cdot \mathrm{ez}$ | $2 \cdot 49$ | 1.00 |  | 67 |  | $5 \cdot 9$ | ${ }_{6}^{4} 57$ |
| ShireveportRainfall, incl |  | 529 | 2.08 |  | 126 |  |  | 1084 | ${ }_{2} \cdot 13$ | 6 |
| Days of rain. Nashvirue- Rainfall, inch |  |  |  |  |  |  |  |  |  |  |
| Days of rain. | - | d |  | 12 | 10 | 88 | 11 | 16 | 11 | 16 |
| Little Rock Rainfall, inch | $\begin{gathered} 8 \cdot 58 \\ 9 \end{gathered}$ | $\left\|\begin{array}{c} 2 \cdot 72 \\ 5 \end{array}\right\|$ | $\begin{gathered} 1.53 \\ 5 \end{gathered}$ | $2: 08$ | $8.05$ | 6.23 | $5 \cdot 69$ | $\begin{gathered} 33 \\ 123 \\ 12 \end{gathered}$ | ${ }_{3}$ | 8.09 |
| MEmphis- |  |  |  |  |  |  |  |  |  |  |
| Rainfall, inch Days of rain.. | $\begin{gathered} 7 \cdot 71 \\ 20 \end{gathered}$ | $\begin{array}{\|c\|c\|} \hline 411 \\ 12 \\ 12 \end{array}$ | $\begin{gathered} 3.25 \\ 10 \end{gathered}$ | $\begin{array}{\|c\|} 5 \cdot 08 \\ 11 \end{array}$ | $\begin{gathered} 2 \cdot 98 \\ 10 \end{gathered}$ | $\begin{array}{\|c\|c\|} 3 \cdot 80 \\ 10 \end{array}$ | $5 \cdot 54$ | $\left\lvert\, \begin{gathered} 11: 93 \\ 14 \end{gathered}\right.$ | $\begin{aligned} & 3.53 \\ & 11 \end{aligned}$ | ${ }^{8 \cdot 66}$ |
| Galleston- | 1.88 | $4 \cdot 66$ | 1:38 | 3.88 | $0 \cdot 91$ | 3.03 | $2 \cdot 55$ | $3 \cdot 50$ | .91 | 3.90 |
| $\begin{aligned} & \text { Days of rain } \\ & \text { INDIA NoLA- } \end{aligned}$ | 17 |  | 11 |  |  |  | 5 | 3 |  |  |
| Rainfall, inch Days of rain. | ${ }_{10}^{0.70}$ | $3 \cdot 71$ | $0 \cdot 37$ | $\left.\begin{array}{\|c\|} \hline 3.03 \\ 0 \end{array} \right\rvert\,$ | $\begin{gathered} 0.18 \\ 8 \end{gathered}$ | $2 \cdot 51$ | $0: 87$ | $\begin{gathered} 3 \cdot 52 \\ 4 \end{gathered}$ | $\begin{gathered} 1 \cdot 40 \\ 4 \end{gathered}$ | ${ }_{11}^{5 \cdot 3}$ |
| CorsicanaRainfall, inc | ${ }_{13}^{6}$ | 4.41 | 0.52 | $2 \cdot 8$ | 1.04 | 1/52 | 0 | $2 \cdot 92$ | $4 \cdot 90$ | 75 |

Having now presented the facts as they have been eported to us, with regard to the year's planting, early development and weather, we are prepared to notice the conclusions to which these facts bring us.

## conclusions.

They may be briefly stated as follows:
First-It is clearly evident that the tendency throughout the South this spring has been towards giving an increased acreage to cotton. In previous reviews of this subject we have shown that this always has been the ten-
dency in the South, with the exception of occasional ' plant, the results reached seem to be about as follows: (1)
seasons when some peculiar adverse influence was acting.! The present year, closing as it does a period of long depression, increased attention to farming interests is most natural; we might, we think, truthfully say, unavoidable. At the same time, also, the greater inducement just now seems to be in the direction of the cultivation of cotton, the very small visible supply and the advancing price of that staple, comparing very favorably with bad crops and unvarying low prices of wheat, tobacco and sugar. Hence, the general reports of increased acreage which our correspondents send us was to be anticipated. As to the percentages of increase, we do not pretend to any exactness. We have adopted, when we could, either the Agricultural Bureau's figures or those of the Cotton Exchanges, believirg that in the following the result reached is at least not an over-statement of the acreage.

| States. | $\begin{gathered} \text { Actual } \\ \text { Acreage, } \\ 1878 . \end{gathered}$ | Estimated for 1879. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Increase. | Decrease. | Acres, 1879. |
| North Caroli | 588,764 | 6 per cent. |  | 624,089 |
| South Carolina | 938,448 | 5 per cent. |  | 985,370 |
| Georgia | 1,693,251 | 3 per cent. |  | 1,744,048 |
| Florida. | 220,500 | 1 per cent. |  | 222,705 |
| Alabama. | 2,060,604 | 3 per cent. | ............ | 2,122,422 |
| Mississippi | 2,075,590 | 2 per cent. | ........... | 2,117,101 |
| Louisiana | 1,285,250 | unchanged. |  | 1,225,250 |
| Texas. | 1,559,844 | 8 per cent. |  | 1,684,631 |
| Arkansas | 1,121,670 | 1 per cent. | ........... | 1,132,886 |
| Tennessee. | 725,200 | 5 per cent. |  | 761,460 |
| Tot | 12,269,121 | 3.34 per ct. |  | 12,679,962 |

This shows an average increase in acreage for the whole South of 3.34 per cent. The acreage and production of each State for the previous three years have been as follows.

| States | 1877-78. |  | 1876-77. |  | 1875-76. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total <br> Acreage. | Product'n | Total <br> Acreage. | $\|$$\frac{\text { Product'n }}{\text { Total }}$ <br> Bales. | Total Acreage. | $\begin{array}{\|c} \frac{\text { Product'n }}{\text { Total }} \\ \text { Bales. } \end{array}$ |
|  |  | Bales. |  |  |  |  |
| N. Car |  | 250,00 |  | 2 | 320,0 | 60,000 |
| s.Ca | 893 | 325 | 931,000 | 315,00 | 950,00 | 330,000 |
| Ga. | 1,612,620 | 575,0 | 1,581,000 | 478,000 | 1,700,000 | 420,000 |
| Fla. | 220, | 60,00 | 220,500 | 55,00 | 225,000 | 60,000 |
|  | 1,981, | 625,00 | 1,887,000 | 560,000 | 1,850,00 | 600,000 |
| Miss | 1,995,760 | 675,00 | 1,919,000 | 639,000 | 1,900,00 | 670,000 |
|  | 1,285,250 | 645,00 | 1,212,500 | 578,000 | 1,250,00 | 650,000 |
| Texas | 1,444,300 | 735,00 | 1,313,000 | 735,000 | 1,300,00 | 630,000 |
| Ark | 1,089,000 | 600,000 | 1,089,000 | 590,000 | 1,100,000 | 650,000 |
| T | 725,200 | 321,000 | 740,000 | 310,000 | 740,000 | 339,000 |
| Cotal | 11, 224,960 | 4,811,000 | 11,500,600 | 4,48:, 000 | 11,635,000 | 4,669,000 |

The yield per acre each year since 1869-70 are below. Of course, the figures tor the year ending September 1 cannot be known until September; but those given are useful as a guide to crop estimates as the present season advances.

| States. | Pounds per Acre. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\stackrel{\sim}{1}$ | $\xrightarrow{+}$ | $\begin{aligned} & 0 \\ & 0 \\ & 10 \\ & 0 \\ & \hline 0 \\ & \end{aligned}$ | 草 | +i |  | $\xrightarrow{\substack{1 \\+\\+ \\ \hline \\ \sim \\ \hline \\ \hline}}$ | -i |  |
| North Carol | 191 | 163 | 185 | 203 | 194 | 176 | 171 | 223 | 204 |
| South Carolina | 160 | 148 | 153 | 183 | 177 | 136 | 14 | 17 | 160 |
| Georgia | 157 | 133 | 109 | 122 | 129 | 139 | 10 | 15 | 115 |
| Florida. | 120 | 109 | 117 | 110 | 165 | 165 | 12 | 173 | 140 |
| Alabama | 139 | 130 | 143 | 127 | 140 | 151 | 155 | 180 | 154 |
| Mississippi. | 149 | 146 | 155 | 129 | 156 | 167 | 146 | 172 | 134 |
| Louisiand | 221 | 209 | 229 | 199 | 204 | 226 | 181 | 240 | - 203 |
| Texas. | 224 | 246 | 234 | 200 | 220 | 231 | 140 | 195 | 157 |
| Arkansas. | 242 | 238 | 260 | 185 | 194 | 227 | 159 | 260 | 198 |
| Tennessec | 195 | 184 | 202 | 100 | 188 | 190 | 171 | 213 | 184 |
| Tota | 179 | 171 | 177 | 154 | 169 | 177 | 147 | 191 | 158 |

net.
In connection with the above table of acreage, the de. tails with regard to each State should be remembered, as only in that way can it be correctly judged.
Second-As to condition, cultivation and maturity of the

In the first place it is evident that last year's crop in June deserved the name of an early one, while this year's crop to-day would certainly be called a late one. Compared with last year, and speaking in a general way, we should say that in the Atlantic States and in portions of Alabama the plant is about two weeks more backward than at this date in 1878; that in the other States it is from ten days late to the same maturity, a considerable portion of the Mississippi Valley coming under the latter head. (2) That the fields are, with very limited exceptions, clear of weeds and well cultivated, and with the exception of parts of Georgia the stand secured was quite perfect, strong and healthy. In the Mississippı Valley especially the condition in these respects appears to be better than a year ago, because of the rains in May and June of 1878. (3) The condition in Georgia is a fair average as to stand, \&c., but is not in these particulars up to the unusual promise of last year. The longcontinued drought in the lower counties of Texas must do harm unless speedily relieved. Portions of Arkansas and of the Gulf States were needing rain badly at latest dates. Hot, forcing weather, with occasional showers, would be of immense advantage everywhere. For the purpose of comparing these early conditions with previous years, we have prepared the following epitome of the weather.
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 Texas, where there was very little rain. June very rainy everywhere, except a portion of the interior.
1872 April very favorable except the second week, when there was a severe storm, making the rivers overflow. May, first three weeks too dry, but the last week splendid showers everywhere. June, fine month for growth and cultivation. The last week some complaints of too much rain.
1873 April cold and dry. May, first two wceks favorable ererywhere, but last two weeks rainy, more especially in coast half of Etates. June, too rains in about same half of the Atlantic 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 sevcre drought in almost all the South, except Atlantic Statcs. June, more favorable, especially last half of month; but planting in the flocded district of the Missirsippi Valley and its tributarics 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 mod erating. May continued cold the first two weeks, but subse quently was warmer and otherwise very favorable. June, fine growing weather nearly every where.
1876 April, excessive rains in the Western and Gulf States early part of month, causing rivers to overflow, but they quickly receded in good part; last twenty dass generally favorable. May, very favorable almost everywhere, excent heavy local showers at few points; fields well worked. June, some very heavy showers, but almost wholly confined to the counties near the Atlantic coast else where favorable.
1877 A pril opened with seasonable weather, but after the first week heary rains flooded lowlands, and suspension of planting was reported in portions of nearly all the states; later conditions favcrable, 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. Mfuy was also generally extremely favorable, so that the plant made splendid progress; more rain than needed was reported at a few points, but the general condition at close of month was excellent. June, too much rain n parts of all the States, but especially in the Southwest; otherwise generally favorable.
1879 March and April were generally favorable for farm work, but in the Atlantic States and upper latitudes of other States, down to almost the second week of May, the temperature was far too low for vegetation, heavy frosts being reported as late as the 4 th and 5th of April. The first half of May was also in some sections too cold for the best development, but since that date the weather has been generally quite 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.
$\dot{W}$ ith such early conditions, the history of each year may be briefly stated as follows :

| Tear. | Stand. | July to Sept. | Oct. to Dec. | Year's Results. |
| :---: | :---: | :---: | :---: | :---: |
| 1870. | Stand excel lent, very clean and strong. | Favorable and complaints few, except shedding. | Favorable weather Killing frost from Oct. 20 to Nov. 20. Picking closed Dec. 5 to 25. | Yield, 4,352,000. Increased crop 37-94 per cent. Increased acreage $13 \cdot 90$ per cent. |
| 1871. | Sickly, weak and very grassy everywhere. | Rainf'l generally an average, but drought very harmful. | Favorable weather Killing frost Nov. 16 to 18. Picking closedNov. 15 to Dec. 10. | Yield, 2,974,000. Decreased crop $31 \cdot 66$ per cent. Decreased acreage 10.75 per cent. |
| 1872. | Good, clean and strong almost ev erywhere. |  | Favorable. <br> Killing frost Oct. 14 \& Nov. 13 to 18. Picking closed Dec. 15 to 31. | Yield, 3,930,500. Increased crop $32 \cdot 13$ per cent. Increased acreage 9.75 per cent. |
| 1873. | Two - thirds good and one - third poor and grassy. | Too much rain on the coast. Caterpillars in Ala. and Ga. shedd'g badly. | Favorable weather Killing frost Oct. 28 to Nov. 20. Picking closed Dec. 1 to 31 . | Yield, 4,170,000. Increased crop 6.09 per cent. Increased acreage 10.59 per cent. |

$\left\lvert\, \begin{gathered}\text { Very irregu- } \\ \text { lar and } \\ \text { Great drought }\end{gathered}\right.$ Favorable weather $\mid$ Yield, $\mathbf{3 , 8 3 3 , 0 0 0}$. lar and im- in Tennessee. Killing frost Oct. $\begin{aligned} & \text { in } \\ & \text { pecrecused crop }\end{aligned}$ perfect, but
clean and
arkansas, de.,
well
with hight tem-
wicking well culti- peratu'e.
vated.

Standexcer- Aug. to Dec. Excessive rain. |Yield, 4,669,000

 | erywhere; |  |  |
| :---: | :---: | :---: | :---: | :---: |
| never bet- |  |  |
| ter | many points. | $\begin{array}{l}\text { Picking closed Dec. } \\ \text { Slied }\end{array}$ |
| 15 to 31. |  |  | ter.

Stand good Caterpillars in| Favorable. and clean; Alabama, Mis- Killing frost Oct. 1
876.


Yield, 4,485,000 Decreased crop $3.9 \pm$ per cent. Decreased acreage
$1 \cdot 16$ per cent.
Stand good Weather favor--Oct., Nov. and Dec. Yield, 4,811,265 but unusu- $\begin{aligned} & \text { able and sum- } \\ & \text { nier growth }\end{aligned}$
1877.


 and well condition, but 12 . | $\begin{array}{l}\text { and well } \\ \text { cultivated. }\end{array}$ | $\begin{array}{l}\text { condition, but } \\ \text { late. }\end{array}$ | $\begin{array}{l}12 \text { Picking closed Dec. } \\ \text { Pici. } \\ 25 .\end{array}$ | 2.8 per cent. |
| :--- | :--- | :--- | :--- |

Stand excel-|Too much rain Pick'g season good. Yield, *5,150,000. lent in m'st in June, espe- Yellow fever in States and cially in the Mississippi Valley Increased crop 1878. | very early, |  |
| :--- | :--- |
| but grassy | Mispi Val- delayed market- |
| ley |  |
| 7.04 |  |
| per cent. |  |




* Estimated.

The foregoing table will be of increasing interest as the season advances. For with these conditions as the basis of our calculation, we shall all know how to apply subsequent reports and changes of weather.
possibilities of crop.
We have seen above that the acreage this year is 3.34 per cent in excess of last year. A very natural inquiry is, What is it possible to raise on that acreage? Putting out of mind for the time being the present actual condition of the plant, we may reach a result of considerable interest by the application to the existing acreage of the pounds produced per acre in each State, each year since 1870 , which will be found stated in one of the foregoing tables. Suppose, for instance, we should have this year in each State as successful a season as the best in that State during the period mentioned, or as unsuccessful as the worst,-what would be the production? Thus, the most per acre North Carolina ever raised was in 1870-71, when it reached 223 pounds, and the worst was in 1876-77, when it reached only 163 pounds; South Carolina, in its best year, produced 183 pounds, and its worst year produced 136 pounds. To indicate, then, the possibilities of the present crop, we may group together, in one column, the best yield in each State since 1870, and in another column, the worst yield in each State during the same time (as given in a foregoing table), and with such data work out, on the estimated acreage for this year, the result. If this is done, the following will be seen to be the limits of the present crop.

|  | [Best Yield from 1869 to 1878. |  |  | OSSIRIE CROP WITH Present acreage on the basis of |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Poorest Yield from 1869 to '78. |  |  |
| states. | 1879-80. <br> Estimated acreage. |  |  | 1879-80. <br> Estimated acreage. |  |  |
| N.Car | 624,089 | 223 | 316 | 4,0 | 16 | 231,197. |
| S.Carolina | 985,370 | 183 | 409,824 | 985,370 | 136 | 304,569 |
| Georgia | 1,744,048 | 157 | 622,308 | 1,744,048 | 101 | 400,338 |
| Florida. | 222,705 | 173 | 87,563 | 222,705 | 109 | 55,170 |
| Alabama.. | 2,122,422 | 180 | 868,263 | 2,122,422 | 127 | 612,608 |
| Mis'ssippi | 2,117,101 | 172 | 827,594 | 2,117,101 | 129 | 620,695 |
| Louisiana | 1,285,250 | 240 | 701,045 | 1,285,25 | 181 | 528,705 |
| Texas | 1,684,631 | 246 | 941,862 | 1,684,631 | 140 | 536,019 |
| Arkans | 1,132,986 | 260 | 669,432 | 1,13:,886 | 159 | 409,384 |
| Tennessee | 761,460 | 213 | 368,616 | 761,460 | 100 | 173,059 |
|  |  |  |  |  |  |  |

We thus discover that if every condition were as favor. able in each State as the best season in that State, this crop could reach $5,812,806$ bales ; and, on the other hand, if every condition were as unfavorable in each State as the worst season in that State, this crop could only reach $3,871,744$ bales. These are the limits within which development or damage would be possible this year, narrowing of course constantly as each stage of growth passes.

## 

RATES OF EXCHANGE AT LONDON AND ON LONDON AT LATEST DA'TES.

| EXCHANGE AT LONDON-JUNE 13 . |  |  | EXCHANGE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathrm{On}-$ | Time. | Rate. | Latest Date. | Time, | Rate. |
| Amsterdam | Short. | $19.01_{2} 1212.11_{2}$ | June 12 | Short. | 12.03 |
| Amsterdam. | 3 mos. |  | June 1 ? | shout. | 25.24 |
| Antwerp.... | Short. | ${ }_{25} \cdot 221_{2} \bar{a} 25.321_{2}$ | June 12 | Cheq's | $25 \cdot 24^{1_{2}}$ |
| Paris..... | 3 mos. |  | Juile 12 |  |  |
| Hamburg | "، | $\begin{array}{ll}20.57 & ख 20.61 \\ 26.58 & \widetilde{a} 20.62\end{array}$ | June 12 | short. | ${ }_{20}^{20.43}$ |
| Frankfort | ، | 20.58 a20.62 | June 12 | " | $20 \cdot 43$ |
| St.Petersb'rg | " |  | June 10 | $3 \mathrm{mos}$. | $233{ }_{16}$ |
| Mienna. | " | ${ }_{11} \cdot 80{ }_{46}{ }_{4}$ a 4178 | June 12 | ، | ${ }^{47}$ 85 |
| Cadiz. | ' | $47{ }^{\text {® }} 47^{14}$ |  |  |  |
| Genoa | " | 28.00 @28.05 | Juae 12 | $3 \mathrm{mos}$. | 25.24 |
| Milan. | " | 28.00 <br> 28.00 <br> 28.05 | June 12 | " | 25.24 |
| Lisbon | 90days | $517_{8}$ ®52 |  |  |  |
| Bombay | 60 days | 18.8d. | June 13 | 6 mos. | 1s. 834 d . |
| Calcutta |  | 1s. 8 d . | June 13 | 60days | 4.88 |
| Constan'ple., |  |  | June 10 | 3 mos. | ${ }^{1097} 9$ |
| Alexandria, |  |  | June 10 | " |  |
| Shanghai.... | $\ldots$ | , | June 11 | " | 5s. 3d. |

The money market during the greater part of the week has been firm, and the rate current for the best three months' bills has been $15 / 8$ to $13 / 4$ per cent; but to-day the market presents a quieter appearance, though the recent improvement in the quotations is supported. The demand during the last few days has been chiefly in connection with the settlement on the Stock Exchange; but now that that inquiry has ceased, it is found that the demand for commercial purposes is extremely moderate. The Bank return is very conclusive on this point, there being a diminution of as much as $£ 495,677$ in the total of "other securities." Notes have also been returned from Provincial circulation, and there is also an increase in the supply of bullion, the net result being that the total reserve has been augmented by $£ 808,322$. The proportion of reserve to liabilities is now $54 \cdot 73$ per cent, against $52 \cdot 93$ per cent last week. This state of affairs seems to be very satisfactory, but it indicates, nevertheless, a great want of vitality ; and when the fact is borne in mind that the failures this week have been numerous and important, any improvement in the demand for money is far from probable. A precautionary inquiry may possibly arise, but failures and commercial distrust must tend to restrict trade, and to keep all tendency to improvement in check. There is no reason, therefore, to depart from the opinion that the money market will remain easy during the summer months. What the autumnal prospect may be is difficult to say, for as soon as we partially surmount the effect of one list of failures, another list presents itself, as has been the case this week. There is no doubt, however, that there is some improvement in business, though there are still great complaints as to its extent. The present quotations for money are as follows:


The rates of interest allowed by the joint-stock banks and discount houses for deposits are subjoined :
Joint-stock banks.
do houses at call.
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 :

Circulation, including Public deposits.... Other deposits. 1879.
\&
$29,181,563$
$7,700,652$
$27,866,794$
$14,+788.635$
$19,200,556$
$19,620,047$
$33,522,427$ Other securities ...... Res've of notes \& coin both departments.. Proportion of reserve to liabilities........... Bank rate ................. Eng. wheat, av. price. Mid. Upland cotton... No. 40 mille twist . No. 40 mitle twist....

| 54.73 | $39 \cdot 33$ | 44.44 |
| :---: | :---: | :---: |
| $2 \mathbf{p}_{97} \text { e. }$ | $2^{2}{ }_{2} \mathrm{p} . \mathrm{q} . \mathbf{c}_{3}$ | 3 p. c. |
| 41s. 7 d. | 49s. Od. | 65s. 0d. |
| $71_{16} \mathrm{~d}$. | $6^{1} 4 \mathrm{~d}$. | 6 d. | 53.84 $2 \mathrm{p} . \mathrm{c}$.

$941_{2}$ 47s. 4 d. 11d.

The following are the current rates of discount at the principal foreign markets :

|  | Bank rate. Pr. ct. | Open market. Pr. ct. | $\begin{aligned} & \text { Bank } \\ & \text { rate. } \\ & \text { Pr. ct. } \end{aligned}$ | Open market. Pr.ct. |
| :---: | :---: | :---: | :---: | :---: |
| Paris | 2 | 138 158 | Vienna \& Trieste. ${ }^{4}$ | 4. $\widehat{W}^{41} 4$ |
| Brusse | 212 | $21_{8} \mathrm{D}^{238}$ | St. Petersburg ... 6 | 5 |
| Amsterdam | $3{ }^{12}$ | $3^{1} 403^{1}$ | Madrid, Cadiz \& |  |
| Berlin. | 3 | $2 \bigcirc 2^{14}$ | Barcelona. . . . | 4 @5 |
| Hamburg | 3 | $2{ }^{1} 8$ か238 | Lisbon \& Oporto. 5 | 5 W6 |
| Frankfo | 3 | 2 | New York | 3 (1) |
| Leipzig | 3 | $21_{4} \square_{21}$ | Calcutta......... ${ }^{7}$ |  |
| Genoa. Geneva |  |  | Copenhagen .... . 4 ¢ $4^{1_{2}}$ | $4 \quad \bar{a} \mathbf{4 l}^{1}$ |

A feature of very considerable importance is a rise to $527 / 8 \mathrm{~d}$. per ounce in the value of bar silver. It has been confirmed that the German Government do not intend to sell any more silver, and it is believed that they will adopt the dual currency as in France. The demand has been somewhat general, and a good Continental inquiry is reported. Mexican dollars are still in active request for transmission to China, to pay for silk, and this week's steamer has taken out $£ 138,000$, while the price has risen to $52 \frac{1}{2} \mathrm{~d}$. per ounce. With the rise in the value of silver, the Indian exchanges have improved, and the Council bills have been disposed of at 1s. $73 / 4 \mathrm{~d}$. the rupee. The rate to-day, however, is $1 \mathrm{~s} .83 / 4 \mathrm{~d}$. to $1 \mathrm{~s} .87 / 8 \mathrm{~d}$. per ounce.

Among the failures recorded this week is that of Samuel Johnston \& Co., Brazilian merchants, having houses in Liverpool, London, New York and elsewhere. The serious decline in the price of sugar is stated to be the cause of the stoppage, and it is believed that the liabilities will amount to $£ 160,000$.

The weather has been more favorable during the week, though somewhat unsettled. The wheat trade has been steady, and a slight improvement in the quotations has taken place. Vegetation has made considerable progress, and should the weather prove to be favorable, there will be an abundant yield of roots and grass. The wheat crop, however, does not promise a very satisfactory result.
During the week ended June 7, the sales of home-grown wheat in the 150 principal markets of England and Wales :amounted to 49,747 quarters, against 30,984 quarters last year; and it is cemputed that in the whole kingdom they were 199,000 quarters, against 124,000 quarters in 1878. Since harvest the *ales in the 150 principal markets have been $2,185,214$ quarters, against $1,689,228$ quarters; and it is estimated that in the whole kingdom they have been $8,740,850$ quarters, against $6,765,000$ quarters in the corresponding period of last season. Without reckoning the supplies furnished ex-granary at the commencement of the season, it is computed that the following quantities of wheat and flour have been placed upon the British markets since harvest:
mports of whet $1878-9$.
Imports of wheat.cwt. $36,997,700$
Imports of flour. . Imports of hiour
produce................
Total................
Deduct exports
Result ..............79,926,181
Av'ge price of English
wheat for the season. 1,486,722

1877-8. $43,544,242$
$6,758,442$ ${ }^{1876-7 .}$ $31,619.365$
$5,459,029$ 5,459,029 $3,543,700 \quad 29,315,000 \quad 31,116,000 \quad 31,663,500$ $\overline{81,412,903} \overline{79,617,634} \overline{63,091,394} \overline{78,537,146}$ 1,460,136
518. 2d.
$\begin{array}{rrr}157,548 & 67,338,567 & 77,821,261 \\ 51 \mathrm{s.} .2 \mathrm{~d} . & 52 \mathrm{~s} .1 \mathrm{~d} . & 45 \mathrm{~s} .6 \mathrm{~d} .\end{array}$

Annexed are figures showing the imports and exports of cereal produce into and from the United Kingdom since harvest, viz., from the 1st of September to the close of last week, compared with the corresponding period in the three previous seasons:
imports.


## 

Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week, show an increase in dry goods and a decreasé in general merchandise. The total imports were $\$ 4,479,948$, against $\$ 6,172,576$ the preceding week and $\$ 5,352,400$ two weeks previous. The exports for the week ended June 24 amounted to $\$ 6,836,094$, against $\$ 6,315,753$ last week and $\$ 5,540,538$ the previous week. The following are the imports at New York for the week ending (for dry goods) June 19 and for the week ending (for general merchandise) June 20:

| Dry Goods..... General mdse... | $\begin{gathered} 1876 . \\ \$ 729,434 \\ 3,763,117 . \end{gathered}$ | $\begin{gathered} 1877 . \\ \$ 926,623 \\ 5,257,630 \end{gathered}$ | $\begin{gathered} 1878 . \\ \$ 677,736 \\ 5,214,392 \end{gathered}$ | $\begin{gathered} 1879 . \\ \$ 1,003,788 \\ 3,476,160 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total wee | \$1,492,551 | \$6,134,258 | \$5,892,123 | \$1,479,948 |
| Prev. reported.. | 149,006,396 | 156,780,389 | 133,177,460 | 143,742,691 |

Tot. s'ee Jan. 1.. $\$ 153,498,947 \$ 162,964,647 \$ 139,369,588$ \$ $\$ 148,222,639$
In our report of the dry goods trade will be found the imports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending June 24:

EXPORTS FROM NEW YORK FOR THE WEEK.

| 1876. |
| :--- |
| 2339 |

1877. 
1878. 

 Prov. reporta.: - - -
Tot. s'ce Jan. 1.. $\$ 120,290,599 \$ 129,506,293 \$ 161,289,516 \$ 151,930,285$
-Readers of the Chronicle are invited to give attention to the following bank statements in this issue of the paper, viz.: The American Exchange National Bank, with assets of $\$ 18,141$,778 , and surplus $\$ 1,118,238$; the Metropolitan, with assets over $\$ 21,000,000$, and paying a semi-annual dividend of 4 per cent ; the Continental National Bank, showing about $\$ 14,000,000$ of assets, while the undivided profits amount to nearly $\$ 200.000$; the First National Bank, with the enormous assets of $\$ 142,000,000$. These banks are among the first in New York, and it is respectfully suggested to subscribers that they place their accounts with these banks and let them remain there so long as the banks with these banks and let them remain there so long as the banks continue to keep their customers well informed as to their
financial condition by advertising their statements in the Chronicle.
-Messrs. Joseph U. Orvis \& Co., 30 Pine street, New York, are offering to investors the Ithaca City funding bonds. These bonds were issued to retire $\$ 300,000$ old bonds issued by the town, but as $\$ 15,000$ were paid off, only $\$ 285,000$ fanding bonds need be issued. Messrs. Orvis \& Co. have already sold a large portion to strong parties. Ithaca has a population of about 12,000.
-Attention is cailed to the card of Messrs. G. K. Sistare's Sons in the Investors' Supplement. This firm is well known in the "Street" as one of the most prominent houses engaged in selling Investment Securities. They also do a general banking and stock business.
-The Manhattan Savings Institution announce their 56th dividend at the rate of 5 per cent per annum on all sums under $\$ 500$ and 4 per cent on all sums exceeding $\$ 500$. Notwithstanding the recent troubles from robbery, this institution shows as good results as many others.
-We call attention to the card and quotations of Mr. SamueI M. Smith, No. 40 Wall street, in the present number of the Investors' Supplement, who offers a choice line of Gas Stocks, Insurance Scrip, \&c., \&c.
-The National New Haven Bank pays its 167th dividend, a semi-annual dividend of 6 per cent.

## Thx Ehankers' Gazette.

## NATIONAL BANESOIEGANITED.

The United States Comptroller of the Currency furnishes the following statement of National Banks organized the past week: 2,427-First National Bank of Abilene, Kansas. Anthorized capital, $\$ 50,000$; paid-in capital, $\$ 32,650$. John Johntz, President Wm. R. Dryer, Cashier. Authorized to commence business June 23, 1879 .

## The following dividends have recently been announced:

| Name of Company. | Per Cent. | When Payable. |  | Books Closed. (Days inclusive.) |
| :---: | :---: | :---: | :---: | :---: |
| LRailroads. |  |  |  |  |
| Chic. Iowa \& Neb | \$5 | July | 1. |  |
| Chic. R.I. \& Pac. (quar.) | \$2 20 | Aug. | 1. | July 1 to July 29. |
| Pitts. Ft. W. \& Chic. (quar.) | $13_{4}$ | July | 8. |  |
| . do special guar. (quar.) | 13 | July | 1. |  |
| Banks. <br> Bank of the Metropolis | 12 |  | 1. |  |
| Central National | $3{ }_{2}$ | July | 1. | June 25 to July 6 |
| Chatham National | 3 | July | 1. |  |
| East River Nation | $31_{2}$ | July | 1. |  |
| Fourth National. | 3 | July | 1. | June 24 to June 30 |
| Irving National. ... | 4 | July | 1. | June 20 to June 30 |
| Leather Manufacturers' National. | 4 | July | 1. | June 2f to June 30 |
| Marine National. | 3 | July | 1. | June 25 to June 30 |
| Market National | $31_{2}$ | July | 1. | June 21 to June 30 |
| Mechanics' National | 4 | July | 1. | June 22 to June 30 |
| Merchants', National. | $3 L_{2}$ | July | 1. | June 27 to July 2 |
| Merchants' Exchange National | $21_{2}$ | July | 1. | June 21 to June 30 |
| Metropolitan National | 4 | July | 7. | June 24 to July 6 |
| National Broadway |  | July | 1. |  |
| North River | $31_{2}$ | July | 1. |  |
| People's. | $3{ }_{4}$ | July | 1. |  |
| Second National | 4 | July | 1. |  |
| Hamilton Fire | 5 | Tuly | 1. | sune 21 to June 30. |
| Niagara Fire | 6 | July | 1. | sune 21 to June 30. |
| Park Fire. | ( | July | $1 .$ |  |

FIIDAY, JUNE 27, 1879-5 P. M.
The Money Market and Financial Situation.-The present week virtually closes for business purposes the first half of the year 1879, and the retrospect is decidedly satisfactory. The improvement in affairs which had been anticipated and often predicted during the past five years as coming in the immediate future, has in fact been experienced during the six months now drawing to a close, and the tone of confide, ce in business circles indicates the general belief in a permanent recovery from the depression which had overshadowed the country ever since the Jay Cooke panic of September, 1873. The advance in all classes of securities has been the most striking feature of the period. In some cases the advance has been too rapid, and many railroad stocks and bonds of the lower grades are selling above what seems to be their fair valuation as based on a reasonable estimate of the properties which they represent.
Our money market works very easily notwithstanding the near approach of July 1, and the necessary accumulation of funds preparatory to the large disbursements for interest and dividends. On Government collaterals call loans are made at 2 @3 per cent, and on miscellaneous collaterals at 3@4 per cent. Prime commercial paper is in demand at 3 ${ }_{2}$ @ $4 \frac{1}{2}$ per crnt.
The Bank of England on Thursday showed a gain for the week of $£ 893000$ in specie, and the reserve was $5 . \frac{8}{4}$ per cent, against $56 \frac{1}{s}$ per cent the previous week. The Bank rate of discount remains at 2 per cent.
The last statement of the New York City Clearing-House banks, issued June 21, showed a decrease of $\$ 191,575$ in the excess akove their 25 per cent legal reserve, the whole of such excess being $\$ 6,612,050$, against $\$ 6,803,625$ the previous week
The following table shows the changes from the previous week. and a comparison with the two preceding years.

|  | $\begin{gathered} 1879 . \\ \text { June } 21 . \end{gathered}$ | Differ'nces fr'm previous week. | $\begin{aligned} & 1878 . \\ & \text { June } 22 . \end{aligned}$ | 1877. <br> June 23. |
| :---: | :---: | :---: | :---: | :---: |
| Loans and dis. | \$255,901,600 | Dec. $\$ 339,400$ | \$234,713,700 | \$250,416.500 |
| Bpecie ........ | 19,296,900 | Inc. 516,000 | 15.069,700 | 16.209,000 |
| Circulation .. | 20.156 .200 | Inc. 99,400 | 19,909,900 | 15,765,600 |
| Net deposits. | 226,177,000 | Dec. 1,139,700 | 205.334,100 | 223,316,100 |
| Legal tenders. | 43,859,400 | Dec. 992,500 | 52,166,900 | 58,255,600 |

United States Ronds.-The market for government securties has shown more animation the past few days. 'I he $\$ 15,0$ ' 0,000 of 4 per cent bonds taken for London are reported to have been all sold, and that market is said to be quite bare of U.S securities, so that there is a good prospect of fur her shipments to that quarter. With the settlements for called bonds made during July there must be a considerable demand for the new fours, which will have to be met in large part from the bonds yet undisposed of by the Syndicate.
Closing prices at the N. Y. Board have been as foliows:

|  | Interest Periods. | June $21 .$ | Jine $23 .$ | $\begin{aligned} & \text { June } \\ & 24 . \end{aligned}$ | June 25. | $\begin{aligned} & \text { June } \\ & 26 . \end{aligned}$ | $\begin{aligned} & \text { June } \\ & 27 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 68, $1880 . . . . . . . . .$. reg. | J. \& J | 104 | ${ }^{+104}$ | *104 | $104{ }^{1} 8$ | +104 |  |
| 68, 1880....... coup. | J. \& J. | *107 | *107 | *107 | 19718 | $107{ }^{18}$ | *10718 |
| $68,1881 \ldots \ldots \text {.............. }$ | J. \& ${ }^{\text {J. }}$ \& J. | $104{ }^{58}$ | *10434 | *10.458 | 10458 | 10458 | 1045 |
| 68, $1881 . . . . .$. coup. | J. \& J J. | 10712 $1033_{4}$ | 1075 | $* 10758$ <br> +10358 | ${ }^{*} 10758$ | 10758 1034 | 1075 |
| $58,1881 \ldots . .$. coup. | Q.-Feb. | 10359 | $1033_{4}^{4}$ | $103{ }^{4}$ | * 10258 | 1033 | $103{ }^{4}$ |
| $41_{2 s}, 1891 \ldots . . . .$. reg. | Q.-Mar. | $105^{7} 8$ | ${ }^{\wedge} 106$ | 106 | +106 | 106 | 10618 |
| $41_{28,} 1891 . . .$. . coup. | Q.-Mar. | 106 | *106 | +106 | 106 | 106 | $106{ }^{18}$ |
| 48, $1907 \ldots . .$. . .reg. | Q.-Jan. | ${ }_{101}^{1013}$ | ${ }^{10178} 102$ | ${ }_{1013}^{1027}$ | 1027 | 102 | 10218 |
| 68, cur'cy, 1895... | Q.-Jan. | ${ }_{+122} 10$ | ${ }_{*}^{1027}{ }^{102}$ | ${ }^{1027} 12{ }^{7}$ | ${ }_{* 122}^{1027}$ | 103 | 103 |
| 68, cur cy, 1896..reg. | J. \& J | *12214 | -12214 | +12214 | *12214 | 122 | 12214 |
| 68, cur'cy, 1897..reg. | J. \& J | ${ }^{*} 122{ }^{1} 2$ | *12212 | ${ }^{1221} 1_{2}$ | *12.212 | * 1 | 12238 |
| 6s, cur'cy, 1898..reg. | J. \& J. | ${ }^{+123}$ | * 123 | -153 | *123 | *123 | 123 |
| 6x, cur'cy, 1899...ее | J. \& - J. | * 124 | ${ }^{124}$ | *124 | $\cdot 124$ | +124 | ${ }^{+124}$ |

The range in prices since January 1, 1879, and the amount of each class of bonds outstanding June 1, 1879, were as follows:

|  | Range since Jan. 1, 1879. |  | A mount June 1, 1879. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Lowest. | Highest. | Registered. | Coupon. |
| 68, 1880-1..cp. | $1053_{4}$ Mch. 22 | 10758 June 23 | \$202,440,900 | \$80,295,450 |
| $68,5-20 \mathrm{~s}, 67 . \mathrm{cp} .$ |  |  | 6,790,800 | $31,211,300$ |
| 68,5-20s,'68.cp. |  |  | $14,127,100$ | $19,100,200$ |
| $5 \mathrm{~s}, 10-40 \mathrm{~s} \ldots \mathrm{cp}$ |  |  | $135,702,050$ $263,365,600$ | $48,263,150$ |
| 58, $1881 \ldots \ldots \mathrm{cp}$ | ${ }_{104}{ }^{1}{ }^{2}$ May Mch. 21 | 108 May 21 | 263,365,600 | $245,074,750$ $84,229,350$ |
| 4s, 1907...cp. | $\times 99$ Apr. 1 | $1031_{2}$ May 21 | 398,714,050 | *228,620,750 |
| 68, cur'ncy.res. | $119{ }^{2} 2$ Jan. | 128 May 31 | 64,623,512 |  |
| * This amou icates outstan | t does not incl ing on June 1. | le the $\$ 28$ | ,660 of | ding Certif- |
| Closing pr the range sin | of securi Jan. 1, 18 | in London were as fo | three w | $s$ past and | the range since Jan. 1, 1879, were as follows:



State and IBailroad Bonds.-The only active State bonds have been the Louisiana consols, which have sold largely at the board on wide fluctuations. To-day, these bonds opened at 477, sold up to 50 at the second board, and closed at 484. The advance made during the past few days is believed to be mainly from speculative operations, and it is lased in part upon the current talk that the State cannot legally repeal the $5 \frac{1}{2}$ mills tax for interest. and that the tax of 5 mills actually voted by the Convention did not alter the $5 \frac{1}{2}$ mills tax for interest; although the latter assumption seems to be quite unfounded. Virginia bonds are well held.
Railroad bonds are strong and active, the Erie second consolidated having been most conspicuous for heavy dealings among the speculative bonds.
The following securities were sold at auction this week :
Shares.
2 N. Y. Life Ins. \& Trust
Co............................. 385
C0 Hudson County Gaslight
Co. of Hohoken
50 Stamford Gaslight Co....... 114
6 Boston \& N. Y. Air Line
RR., common, \$2 75 n
share.
5. Firemen's Fund Ins.

25 Citizen's Fire Ins
15 City Fire Ins.
70 Manhattan G, 1 iont.......... 111
83 Marquette Hourhto.
Ontouqgon RR., pref.
50 70-100 silver Islet Cons. Mhang
3 Ontario Min. Lands Co.,
$3 \$ \mathrm{~F}$ yer share.
3 N. Y. Gaslight Co......... 100 RR................... 90
100 Chic. \& Can. So. RR..... 21

> Bonds.
> $\$ 8880$ Boston $\&$ N. Y. Air
Line RR. scrip, $\$ 2.50$ per sh 5,000 Roch. \&State Line RR. 1 st mort. 7 s, due $1902 \ldots . .91_{2}$
$5,000 \mathrm{~N}$. Y. State 6 p. $10 a n, ~$ $5,000 \mathrm{~N}$. Y. State 6 p. c. loan, due Jan. 1, 1833, reg.....10712 gold park bonds, due 1905 ; int. April and Oct.... ....10914 25,000 Cemmittee receipt
for 1 st mort. bonds N. Y. for 1st mort. bonds N. Y.
\& Oswego Midland RR. (West. Ext.)................. RR. 1st 7s, due 1895 grap by So. RR. of L. I., Jan. 1878 , coupons on for..... $\$ 300$ 9,000 insuquette Houghton ${ }_{6}^{8}$ Ontonagon RR. 1st m. ${ }^{2}$. 1006 p. e. bond serip of Marq. Houghton \& Onton-
agon RR........................ 40

Closing prices of leading State bonds for two weeks past, and the range since Jan. 1, 18\%9, have been as follows:

| States. | June20. | ${ }_{27}$ | Range since Jan. 1, 1879. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Lowest. | Highest. |
| Louisian | 43 | $48{ }_{4}$ | 3834 June | 69 Jan. 6 |
| Missouri 6s, '89 or | ${ }^{1081}{ }^{1}$ | $108^{1} 4$ | 10358 Mch. | 10734 June 10 |
| North Carolina 6s, | ${ }^{* 25}$ | *2538 | 18 Feb. 8 | 2578 June 14 |
| Tennessee 6s, old. | ${ }^{+3378}$ | *3314 | 34 Apr. 26 | 42 Feb. 13 |
| Virginia 6s, consol ............ | ${ }^{739}{ }^{4}$ | *78 | $733_{4}$ June 20 | $733_{4}$ June 20 |
| do District of Columbia $3-658 .$. | ${ }^{*} 3961$ | $\begin{array}{r}* 3812 \\ \\ 863_{4} \\ \hline\end{array}$ |  | 44 <br> 8858 <br> Mch. 28 |

## This is the price bid; no sule was made at the Board

Raifroad and Miscellaneous Stockin. -The stock market has moved quietly this week without an influence of importance to disturb the current of events. Next week is one of the half holiday sort, and no particular movement in stocks is looked for before the second week in July. Occasionally the Street has been wofully dis ppointed in such anticipations, and the last hour of a Saturday afternoon in summer, or the day before a holiday, has witnessed the commencement of extraordinary movements in a bull or bear campaign. The semi-annual dividends have now been declared; the course of railroad earnings for the first half of the year is now pretty well known; several important combinations among important lines or "systems" of railroads have been unmasked or foreshadowed, and with these bases of information it will be possible for parties to form an opinion as to the probable course of the summer campaign.

Total sales of the week in leqding stocks were as follow ${ }^{2}$.

|  | West'n Un. Tel. | St. Paul. | Northwest. | Central of N. J. | Del. L. \& West. | Erie. | Lake Shore. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June 21 | 1.919 | 11,800 | 19,070 | 2,700 | 8,760 | 10,700 | 20,-10 |
| J. 23 | 8,538 | 19,750 | 19.900 | 10,930 | 11,400 | 12,785 | 8,845 |
| 24 | 18,315 | 7,310 | 6,400 | 6,254 | 9,100 | 4;460 | 2,725 |
| " 25 | 8.709 | 10,600 | 6,250 | 2,900 | 7.400 | 4,425 | 5,100 |
| " 27 | 3.075 2,870 | 9,417 $\mathbf{1 0 , 8 7 5}$ | 4,110 2,600 | 6,700 | 30,550 8,940 | 4.000 2,825 | 7,830 |
| Total | 43,426 | 69,752 | 58,330 | 32,522 | 76,150 | 39,195 | 49,510 |


The total number of shares of stock outstanding is given in the last line for the purpose of comparison.

The daily highest and lowest orices have been as follows:

| Canada South. Chic. \& Alton. Chic. Bur. \& C . Chic.M. do pref. $\underset{\text { do }}{\text { Chic. \& N. W... }}$ Chic. R. I. \& $P$. Clev. C. C. \& I. Clev. \& P. guar Del. \& H.Canal Del.Lack.\& W. Erie. do pref........ do pref. Illinois Cent... Kansas Pacific Mich. Central.. Mo. Kans. \& T. Mor. \& Essex... Ohio \& Miss. Pacific Mail... Pitts.F.W.\& $\dot{\&} \ddot{C}$. St.L \&I.M.assn St. L. K.C. \& N. St.L. \& S.Fran. do 1st prf. Sutro Tunnel. Wabash.. West. Un. Teel. |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

$x^{*}$ These are the prices bid and asked; no sale was made at the Board.
Total sales this week, and the range in prices for $19 \% 8$ and since Jan. i, 1879, were as follows:

|  | Sales of Week. Shares. | Prices since Jan. 1, 1879. |  | $\begin{gathered} \text { Range for } \\ 1878 . \\ \hline \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lo | Highe |  | High. |
| Canada |  | $45^{14}{ }^{\text {J Jan. }}$ | 6312 Mich. 15 | 38 |  |
| Central of | 32,522 | $33^{1} 2 \mathrm{Jan}$. | $5433_{1}$ June 16 | 1312 | $45^{1} 4$ |
| Chicago \& Alton. | 536 1.151 | ${ }_{10} 711_{8}$ Man. | ${ }_{123}{ }^{2} 11_{4}$ Janc. 28 |  |  |
| Chic. Burl.\& Quin Chic. Mil. \& St. P | 1,151 69,752 | 11118 Jan. 3438 Jan. |  |  |  |
| do do pre | 6,100 | $743_{4}$ Jan. | 9358 June 16 |  |  |
| Chicago \& Northw | 58,330 | 4958 Jan. | 6778 June 16 |  | $55_{4}$ |
| do do pi | 14,905 | $76^{7} 8 \mathrm{Jan}$. | 9314 June 12 |  | 7912 |
| ic. Rock Isl. \& Pa | 3,201 | 119 Jan. | 141 May 23 |  |  |
| Clev. Col. Cin. \& Ind. | 2,030 | 3434 Jan. | 5.5 May 21 |  | $38^{14}$ |
| Clev. \& Pittsb., gua | 1,199 | $84^{12}$ Jan. | $93^{1} 2 \mathrm{May} 6$ |  |  |
| Col. Chic.\& Ind. Cent | 305 | 5 Jan. | 9 Apr. 29 |  |  |
| Del. \& Hudson Canal | 6,73 | 38 Jan. | 513 June 2 | 34. |  |
| Del. Lack. \& Western | $\begin{aligned} & 76,150 \\ & 39,195 \end{aligned}$ | ${ }_{211_{8}}^{43} \mathrm{Jan}$ | $60^{1} 2$ June <br> 2914 May |  |  |
|  | 3,040 | 3712 Jan. | 54 May | 2112 | 38 |
| Hannibal | 5,910 | $13{ }^{1} 4$ Jan. | $233_{4} \mathrm{May} 23$ | 10 | $16^{7}$ |
| do do | 5,100 | 34. | 4512 May 23. |  |  |
| linois Central | 1,252 | 7914 Mch. 26 | 89 Jan. 30 | 72 |  |
| Kansas | 2,849 | $9^{118}$ Jan. 21 | $60 \text { Apr. } 30$ |  |  |
| Lake Shore | 49,510 | 67 Jan. 6 | $763_{4}$ June 13 |  |  |
| Michigan Cent | 31,190 | $733_{4}$ Jan. | 9014 Jau. 27 | 58 |  |
| Missouri Kan. | 7,130 | $53_{8} \mathrm{Jan}$. | 1814 May 15 |  | 18 |
| Morris | 8,330 | $75^{13} \mathrm{Jin} .3$ | 93 June 10 | 6738 | 89 |
| N. Y. Cent. \& Hud. | ${ }^{290}$ | 112 Mch. 24 | $\mid 1211_{4} \text { June } 14$ |  |  |
| Ohio \& Mississip | 12,385 17,780 | $73_{1}$ Jan. <br> $10_{8}^{3}$ Jan. <br> 13 | 1658 May 10 | 121 | ${ }_{2114}$ |
| Pacific 1 | 17,780 190 | $\left\|\begin{array}{\|c\|} 10^{3} 8 \text { Jan. } \\ 13 \end{array}\right\|$ | $150{ }^{181}{ }^{1}$ June | $112{ }^{121}$ | ${ }_{131}^{237}{ }^{\text {a }}$ |
| Pitts. Ft. W. \& Chic | 45 | 101 Jan | $1121_{2}$ May 21 | 12 |  |
| St. L. I. Mt. \& South | 7,600 | 13 Jan | $30^{18} \mathrm{May} 23$ |  |  |
| St. L. K. C. \& Nor | 9,590 | $7 \text { Jan. }$ | $17^{18} \mathrm{May} 2$ | 3 | 75 |
| do pre | 19,705 | $25^{12}$ Jan. | $45^{14} \mathrm{May} 1$ |  | 2612 |
| St. L. \& S. Francisco | 1,700 | $3{ }^{18} \mathrm{Jan} .8$ | 1138 Apr. 21 | $11_{2}$ | 18 |
| do 1 | 2,350 | $4{ }^{18}$ J Jan. 21 | 1312 Apr. 21 | 1 | 5 |
| $\xrightarrow[\text { - do }]{\text { dutro Tunnel }}$ 1st pre | 5,110 | 934 238 Jan. 23 Jan. | $2812 \mathrm{Apr}, 19$ | 1 | 113 |
| Union | 5,637 | 5712 Jan. 31 | 81 Feb. 19 | 6114 |  |
| Wabash | 8,700 | 1734 Mch. 13 | $39^{5} 8 \mathrm{May} 21$ | 1218 | $237_{8}$ |
| Western Union T | 43,426 | x 91 June | 6 June 1 | $75^{14}$ | 02 |

The latest railroad earnings and the totals from Jan. 1 to latest dates are given below. The statement includes the gross earnings of all railroads from which returns can be obtained. 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.

> Week or Mornings reported. 18.9 -Jan. 1 to latest date. 1878. 1879.

Ala. Gt.Southern. Warch..... $\$ 33.152 \quad \$ 28,74 \%$ \$100,187 $\quad \$ 98,633$
 Att. \& Gt Miss.\&O.A pril ........
Bur. C. Rap. \& N.. 3 wh jone. Burl.\&Mo. .in N.April..... Cairo \&St.Louis.. $2 d$ wk J'ile. Central Pacific....May .......1, Chicago \& Aiton. Burl. \& Q ...April...... 1,
Chic. \& East. $11 . .2$ d wk'ne. Chic. Mil. \& St. P. $3 d$ wk J'ne. Chic. \& NorthwestMay.......

 | Dakota Southern.April....... | 17,164 | 19,777 | 164,356 | 163,712 |
| :--- | :--- | :--- | :--- | :--- |
| Dubuque\&S.City.2d wk J'ne. | 16,007 | 21,766 | 357,122 | 453,682 | Gubuque. Har. \& S. An. March..... Gal. Hovst. \& H. May Grand Trunk. Wk.end. J'ne 14 Gr't Western. Wk.end.J'ue 20 Houst. \& Tex. C..May

Int. \& Gt. Nowth..2d wk J..... Kansas Pacific....3d wk J'ne.
Mo. Kans. \& Tex. 3d wk J'ne. Mo. Kans. \&TTex Nashv.Ch.\&St. I.May May N.Y.L. Elie \& W..March...... 1 Pad. \& Memphis..2d wkJ'ne.

Week or Mo. May
 Penila Erie.....May .......,7284,6952,503,442 13,023,249 12,071,738 Phila. \& Reading.April $\because \cdots 1, \cdots 142,844$ St.L.A $\begin{array}{lllll}\text { St.L. Irou Mt. \& S.2d wk J'ne. } & 81,683 & 59,322 & 1,795,188 & 1,746,690 \\ \text { St. L. K. C. \& No 2d wk J'ne. } & 46,816 & 55,260 & 1,424,531 & 1,409,887\end{array}$
 Scioto Valle City April. Sioux City \& St.P. April. Sol Peoria \& War April. $\begin{array}{llrrrr}\text { Tol.Peoria \& War. } 2 \mathrm{~d} \text { wk J'ne. } & 21,171 & 16,337 & 530,336 & 574,427 \\ \text { Wabash............3d wk J'ne. } & 71,061 & 74,370 & 1,879,620 & 2,115,230\end{array}$ Exchange. - The market for sterling bills is steady to-day, at the lower figures recently made. The actual rates are about $4.86 \frac{1}{4}$ and $4.87 \frac{1}{4}$ for prime bankers'long and short bills respectively.
The talk of further shipments of 4 per cent bonds to London The talk of further shipments of 4 per
For domestic bills the following were rates on New York at the undermentioned cities to-day: Savannah-selling, $\frac{1}{4}$ premium; buying, $\frac{1}{8}$ premium. Charleston-nothing doing ; selling, 3-16 premium. St. Louis, 50 discount. Chicago-shade firmer ; 1-10 discount buying, 1-10 premium selling ; and Boston, par. discount buying, $1-10$ premium selling ; and Boston, par.
The revised quotations for foreign exchange are as follows :

Banks.


## Republic. Chatham

 People's............North America. Hanover.
Irving...
Metro Mring....i.
Metropolit
Citizens'..
Nassaul Nassau.... St. Nicholas.......
Shoe \& Leather.
Corn Exchane Corn Excha
Continental.
Oriental Oriental.
Marine.
 Grocers ${ }^{\text {Giver }}$ E

F保
$\qquad$


$\qquad$The deviations from roturns of previous week are as followsloans and discounts.....Dec. $\$ 3399.400 \mid$ Net deposits.
.Dec. $81,139,700$
Inc..
99,400 $\begin{array}{ll}\text { Loans and discounts.....Dec. } & \$ 389,400 \\ \text { Specie..................Inc.. } & \begin{array}{l}\text { Net deposits } \\ \text { Ne, }\end{array} \\ \text { Circulation. }\end{array}$ ..inc..
The following are the totals for a series of weeks past:

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ay |  |  |  |  |  |  |
| ay |  |  |  |  |  |  |
|  |  |  |  | 33,300 |  |  |
|  | 258,291,000 | 18, | 44,851.900 | 227,316,700 |  |  |
|  | 255,9 | 14,296,900 | 43,8 | 228,177,000 |  |  |

## GENERAL QUOTATIONS OF STOCKS AND BONDS.

Quotations in New York represent the per cent value, whatever the par may be; other quotations are frequently mate per share
The following abbreviations are often used, viz.: "Mr.," for mortgage; " $\mathrm{g} .$, " for gole ; " g'd," for guaranteed; "end.," for endorsed; "cons.s. for consolidated; " conv.," for convertible; "s. f.," for sinking fund; "l. g.." for land grant.
Quotations in New York are to Thursday; from other cities, to late mail dates.
Subscribers will confer a favor by giving notice of any error discoveredin these Quotations.


GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.
For Explanations See Notes at Head of First Page of Quotations.


Price nominal ; no late transactions.

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued. For Explanations Seo Notes at Head of Eirst Page of Quotations.


[^0]GENERAL QUOTATIONS OF STOTKS AND BONDS-Continued.
Fror
Explanations See Notes at Head of F

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.


Price nominal; no late transactions. †The purchaser also pays accrued int.

## Tunestuxents

## AND

## STATE, CITY AND CORPORATION FINANCES.

The Investors' Supplement is published on the last Saturday of each month, and furnished to all regular subscribers of the Chronicle. No single copies of the Supplement are sold at the office, as only a sufficient number is printed to supply regular subscribers. One number of the Supplement, however, is bound up with The Financial Review (Annual), and can be purchased in that shape.

## GIENERAL INVESTMENT NEWS.

Atchison Topeka \& Santa Fe-Denver \& Rin Grande.-A Denver (Col.) despatch of June 23, said: "In the United States District Court, to-day, Judge Hallett ordered notice to be served on the Denver \& Rio Grande Railroad Company to turn over that road to the lessee of the Atchison Topeka \& Santa Fe Company. Judge Miller, of the United States Supreme Court, was present on the bench and stated his concurrence."

Chicago \& Lake Huron. - The division of this road between Port Huron and Flint, which has long been considered a subject of strife between the Vanderbilt interest and the Grand Trunk, was sold at Detroit June 22. The only bid made was that of the joint purchasing committee of the bondholders and the Grand Trunk, and the Master in Chancery declared the road sold at $\$ 300,000$. The road, it is said, will be at once re-organized in the Grand Trunk interest.
-The Western Division, including so much of the former Peninsular Railroad as is situated in Michigan, is to be sold in Detroit, July 25, by A. Mandell, Special Master, under a decree of foreclosure granted by the United States Circuit Court. The sale includes 108 miles of road, from Lansing, Mich., to the Indiana line near Milton.

Coal Sale.-The Delaware Lackawanna \& Western Railroad Company sold 70,000 tons of Scranton coal on Wednesday at its monthly auction sale. An average advance on the total sales of about $14^{1} / 4$ cents per ton was obtained. The following shows the prices received, compared with the prices obtained at the company's May sale:


Elizabeth City Debt.-At the adjourned meeting of prominent citizens held on the 20th, ex-Mayor Coursen offered, as a substitute for Mr. Dawson's proposition, a plan which stated the debt at $\$ 6,000,000$, the back due taxes at $\$ 600,000$, the past-due assessments at $\$ 3,000,000$. The plan proposed to pay 50 cents on the dollar, as follows: For $\$ 1,000,000$ of the $\$ 3,000,000$, the past-due taxes and assessments to be assigned. The balance, of $\$ 2,000,000$, to be raised on the 25 -year bonds bearing 5 per cent interest, and a sinking fund of 1 per cent per annum to be raised for the payment of the principal. Ex-Senator William J. Mapie said he did not regard Mr. Coursen's proposition as repudiation. It was the act of a bankrupt honestly endeavoring to do his best by his creditors. But without more light he was not prepared to vote for the proposition. It took things too much for granted-as the statements concerning the amount of the debt, of the back taxes and past-due assessments. More than that, the taxes and assessments had been already pledged to the payment of the city debt; could they lawfully be again assessed? They were already appropriated to the very purpose for which it was now proposed to assign them. He thought for which it was now proposed to assign them. He the first thing the city should do was to consult with her creditors, meet them face to face, and find out what basis of compromise was practicable for the city and acceptable to her creditors. Then the citizens ought to know how accounts stood before submitting any plans to the creditors. He offered resolutions calling for the appointment of a committee to confer with the city Council and Sinking Fund Commissioners, to make known the amount of the city debt, the value of taxable maperty the amount required to run the city government property, that this disagreement, the creditors' co-operation in adopting some plan be asked, and that the suing creditors be asked for such delay as may permit of arrangement for the settlement of the whole city debt. Mr. Magie's resolutions were adopted, and Mayor Green appointed as members of the committee Senator Magie, Peter Bonnet, John E. Vorhis, William McKentey, Lewis W. Oakley, W. J. Tenney, A. Heidritter, and Joseph Blatz.
Hannibal \& St. Joseph.-This company sold $\$ 100,000$ more of its land bonds at par and interest. These bonds are a part of the $\$ 1,000,000$ loan, and the proceeds are to provide steel rails and new equipment for the road.
Lonisiana Finances.-One of the most important measures adopted by the Louisiana convention was that which was passed on the 20th inst. This was article 8, introduced by the Committee on Taxation, providing that the State tax on property, for all purposes whatsoever, shall not exceed 5 mills. The opposition claimed that it was evident that with a tax of only 5
mills on the dollar the revenues would not be sufficient to carry on the government, and pay the interest on the debt, and that its adoption would be repudiation of the debt. It was claimed on the other side that a 5 -mills tax would produce sufficient on the other side that the State government and pay 2 per cent revenue to support the State government and pay 2 per cent
interest on the present debt, or 4 per cent, if the debt should interest on the presen
be scaled 50 per cent.

The vote on the adoption of the 5 -mills rate was, yeas, 85 ; nays, 28. Prominent members of the convention urged delay on the measure until the committee on the State debt should again report. It was claimed that a vote fixing the State tax would, in effect, settle the State debt question. The members of the minority of the committee on the State debt were among those voting against limiting the tax to 5 mills.
those voting against limiting the tax the 5 mills.
Thimes pertinently remarks of that it would be a better way to say that if the debt was scaled 98 per cent, this tax would pay off the entire principal in one year.]
The New Orleans City tax rate was also fixed not to exceed 10 mills on the dollar. The minority protested, endeavoring to delay action until the committee on city affairs should report.
Manhattan (N. Y. City).-The following securities were admitted to the Stock Exchange list :
Stock of the Manhattan Railway Company, a corporation formed under the kapid Transit Act, by articles of association dated November 24,1875 . The capital stock is $\$ 13,000.000$, divided into 130,000 shares of $\$ 100$ each. The registrar is the Central Trust Company. The company makes the following statement: This company is now operating, under leases, the New York Elevated Railroad and the Metropolitan Elevated Railway, and it may from time to time build portions of railway of its own. The total number of miles of road now in operation or in process of construction is as follows:

Miles of
Of the New York Elevated Railroad Company.. $\qquad$ Of the Metropolitan Elevated Rail way Conapany.................
Of joint line of the New York and Metropolitan companies.

Total
43 7-10

## Liabilities.

Capital stock as above.................................................
pany. assumed by the Manhattan Company -
Outstanding
. $\$ 7,000.000$
To be issued.
1,500,000
Sir per cot bonds of the Meren Railway $\$ 8,500,000$ Six per cent bonds of the Metropolitan Elevated Railway $\$ 8,500,000$
Company, assumed by the Manhattan Company.......... $\$ 8,50$ Dividends, payable quarterly on $\$ 6,500,000$ stock of the New York Company and $\$ 6,500,000$ stock of the Metropolitan Company, are guaranteed at 10 per cent per annum by the Man hattan Company.
The officers of the company are as follows: President, William R. Garrison; Treasurer. J. F. Navarro; Secretary, N Guilford. Following is a list of the directors: Messrs. William R. Gerrison, A. H. Barney, H. R. Bishop, David Dows, N. Guilford, J. F. Navarro, George M. Pullman and Horace Porter.

New York \& Dswego Midland. -The New York \& Oswego Midland Railroad sale has again been postponed. An original bill was filed in the United States Court a few days since, asking that certain bondholders should be allowed to convert their bonds into stock, so as to enable them to participate in the purchase when the same should be made. This bill was filed in interest of Wm. R. Lejee, of Philadelphia, and many others, with Mr. Wm. Dean as solicitor, and Charles W. Hassler, Esq., and Wm. H. Drayton as counsel. Besides this proceeding a petition has been filed in the original foreclosure cause, in which many other bondholders have joined, asking a stay of proceedings as to sale and otherwise. This was to have been heard before Judge Blatchford on June 27. It has been agreed, however, amicably, that the sale shall be temporarily postponed, pending subsequent negotiations.
Ohio \& Mississippi.-The receiver's report for May is as follows:
Cash on hand may
Cash on hand May 1
From conductors
From conductors........
individuals, etc.........
From express companies
Total ....................
$\$ 16,177$
262,014
4,542
47,092
731
14,286

Vouchers prior to Nov. is 162,014
vouchers subse...........
\$52,683
18uchers subsequent to
Nov. 17, 1876..........
Payrolls, subsequent to
Nov. $17,1876 \ldots \ldots . .120,432$
Arrearage subsequent to
Nov. 17, 1876.........
Total ................... $\overline{\$ 344,843}$
Pennsylvania Railroad. -The statement of the business of all lines of the Pennsylvania Railroad Company east of Pittsburg and Erie for May, 1879, as compared with the same month in 1878, shows-
An increase in gross earnings of .................................... \$205,253 An increase in gross earnings o 144,692
An increase in net earnings of.......... \$60,561
The five months of 1879 , as compared with the same period of 1878 , show-
An increase in gross earnings of ..................................... $\$ 951,511$
An increase in expenses of....... $\qquad$
All lines west of Pittsburg and Erie for the five months of 1879 show a surplus over all liabilities of $\$ 63,430$, being a gain over the same period in 1878 of $\$ 41,562$.

## 

## UOMMERCIAL EPITOME.

Friday Night, June 27, 1879.
The general markets have subsided into summer dulness. There are, however, some disturbing influences, which serve to keep speculative interest alive. The strike of cotton spinners at Fall River, Mass., became nearly general yesterday, and affects cotton and cotton goods. A speculative "corner" in spring wheat has forced up values. Reports of heavy rains in Cuba have some influence on the sugar market. The national Zoliday occurs next Friday, and for several days will cause a nearly total suspension of business.
The provision market has rather tended downward of late; the demands have been only moderate, and the Western advices anything but buoyant. Pork to-day was easier again at $\$ 950$ for old mess on the spot, and $\$ 1015 @ 1025$ for new mess ; June quoted at $\$ 1010$; July, $\$ 1010 @ 10$ 12 $1 / 2$; August, $\$ 10$ 20@ 1025 ; September, $\$ 1030 @ 1035$. Lard also declined ; prime city sold at $\$ 620 @ 624$; and do. Western, $\$ 632 \frac{1}{2} @ 635$; do. for July sold at $\$ 635 @ 637 \neq 2$; August, $\$ 645$; September, $\$ 655$; and for all the year, $\$ 6321 / 2$; refined, for the continent, $\$ 66712$ do. for Cuba, $\$ 6$ 60. Bacon was quiet, but quite steady at $5 \cdot 10 @ 5 \cdot 15 \mathrm{c}$. for long clear. Beef quiet. Beef hams higher at $\$ 1825 @ 1850$. Butter and cheese in fair sale and steady. Tallow steady.
Raw sugar has been more active at a slight advance for Muscovado, which is now quoted $63 / 8 @ 6 / 2$ c. for fair to good refining.
Receipts since June 1, $1879 \ldots . . \quad \begin{gathered}\text { Hhds. } \\ 61,558\end{gathered} \quad \begin{gathered}\text { Boxes. } \\ 2,019\end{gathered} \quad \underset{41,362}{\text { Bag. }}$ Melado. Bales since $\begin{array}{lllll}\text { Btock June } 25,1879 \ldots \ldots \ldots \ldots . . & 77,970 & 26,067 & 662,670 & 5,672 \\ 2,672\end{array}$
Refined has been in good demand most of 136,244 861 grades have advanced; standard white "A" sugar has latterly sold at $8 @ 81 / 8 \mathrm{c}$., and crushed at $81 / 2 @ 85 / 8 \mathrm{c}$. Rice has been firmer, with a better demand; Carolina, fair to prime, has sold at 63/2@7 ${ }^{1}$ c. Molasses has shown no marked change, though 50 -test refining stock has been quoted at 24 c .
Rio coffee has latterly been fairly active at steady prices; fair cargoes close at $13^{1} / 4 \mathrm{c}$., with sales to-day of $7,700 \mathrm{bags}$, leaving a stock of that grade here of 77,292 bags; mild grades have been quies and about steady at the quotations.
There is at length some change to notice in the market for Kentucky tobacco in the revival of demand for export, but it is attended with a diminished inquiry for home consumption; sales for the week are 600 hhds ., of which 450 for export and 150 for home consumption. Prices are firm ; lugs 3@5c., and leaf $5 \not / 2 @ 13 c$. Seed leaf has been less active, owing to a falling off in the demand for the crop of 1878; sales have been as follows: 200 cases crop of 1878, Penns ylvania, private terms; 75 cases crop of 1877, Pennsylvania, 9 to 18c.; 250 cases crop of 1877, New England, 13 to 22c.; 200 cases crop of 1878, New England, private terms ; and 40 cases crop of 1877, Wisconsin. private terms. There is nothing new in Spanish tobacco; sales are 550 bales Havana at $821 / 2 c$ c.@\$1 10.
The rosin market has latterly shown more activity, though without resulting in an improvement in prices; common to good strained, $\$ 1{ }^{*} 30 @ \$ 1355^{\prime}$. Spirits turpentine is in small stock and moderate call at 27 保c. for merchantable southerns. American and Scotch pig irons are quiet and without new features of interest. Steel rails remain firm, with late sales of 15,000 tons for future delivery; quoted here at $\$ 47$. Whiskey unsettled at $\$ 105 @ \$ 106$.
Ocean freight room has been quiet and irregular for berth tonnage; but for charters, especially vessels adapted to the petroleum trade, a good demand has prevailed. Late engagements and charters include: Grain to Liverpool, by steam, quoted 4@17/2d., 60 lbs ., cotton taken at 3-16d.; provisions, 25@ $\mathbf{3} 5$ s.; grain to London, by steam, $5 \frac{1}{2}$ d.; flour to Glasgow, by sail, 1 s . $7 \neq 2 \mathrm{~d}$.; grain to Cork for orders, 4 s . $71 / 2 \mathrm{~d}$ : per qr.; do. to east coast of Ireland, 4s. 11/2d.; do. to a Danish port, 5 s .6 d. ; refined petroleum to London, 2s. 11d.; do. to Bremen, 2s. 1012d.; do. to do. or Antwerp, 2s. $10 \frac{1}{2} \mathrm{~d}$. @ 2 s. ; crude do. to Bremen, 3s. $03 / 4 d$. ; cases to Constantinople, $261 / 2 \mathrm{c}$. ; do. to Alicante, $221 / 2 \mathrm{c}$.; do. to Singapore, $37 \frac{7}{2}$ c.

## OOTTON.

Friday. P. M.. Jane 27, 1879.
The Movement of the Crop, as indicated by our teiegrams from the South to-night, is given below. For the week ending this evening (June 27), the total receipts have reached 6,293 bales, against 7,188 bales last week, $6,6 i 2$ bales the previous week, and 11,089 bales three weeks since; making the total receipts since the 1st of September, 1878, 4,420,903 bales, against $4,237,315$ bales for the same period of $18 i^{\prime} 7-8$, showing an since September 1, 1878, of 183,588 bales. The details of the receipts for this week (as per telegraph) and for the corresponding weeks of four previous years are as follows:

| Receipts this w'k at | 1879. | 1878. | 1877. | 1876. | 1875. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Orleans... | 962 | 1,500 | 888 | 3,194 | 862 |
| Mobile.. | 177 | 451 | . 391 | ${ }^{3} 16$ | 341 |
| Charleston. | 55 | 179 | - 302 | 143 | 423 |
| Port Royal, \&c...... |  | 27 | 93 | 78 |  |
| Savannah. | 1,515 | 1,043 | 1,303 | 1,456 | 493 |
| Galveston. | 841 | 1,352 | 362 | 800 | 1,192 |
| Indianola, \&c........ | 26 | 12 |  | .... | 1,102 |
| Tenncssee, \&c....... | 2,230 | 1,100 | 2,123 | 888 | 2,083 |
| Florida......... |  | 29 |  | 3 | 111 |
| Nurth Carolina. | 49 | 128 | 262 | 101 | 67 |
| Norfolk. | 407 | 787 | 753 | 1,251 | 521 |
| City Point, \&c.. .... | 31 | 271 | 38 | 29 | 33 |
| Total this week ... | 6,293 | 6,879 | 6,519 | 8,559 | 6,108 |
| Total since Sept. 1. | 4,420,903 | 4,2:37,315 | 3,938,656 | 4,056,109 | 3,457,934 |

The exports for the week ending this evening reach a total of 6,355 bales, of which 4,963 were to Great Britain, 592 to France, and 801 to rest of the Continent, while the stocks as made up this evening are now 186,998 bales. Below are the stocks and exports for the week, and also for the corresponding week of last season:

| $\begin{gathered} \text { Week } \\ \text { ending } \\ \text { June } 27 . \end{gathered}$ | EXPORTED TO- |  |  | Total this Week. | Same Week 1878. | STOCK. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Continent. |  |  | 1879. | 1878. |
| N. Orl'ns | 2,675 |  | 801 | 3,476 | 4,381 | 23,581 | 33,248 |
| Mobile.. |  |  | . | .... | 2,746 | 2,624 | 1,892 |
| Sharl't'n |  | .... | .... |  |  | 629 | 520 |
| Saran'h. |  | .... | .... |  |  | 3,310 | 1,852 |
| Galv't'n- |  |  | .... |  | . | 2,742 | 3,799 |
| N. York. | 882 | 592 |  | 1,474 | 6,687 | 134,551 | 114,624 |
| Norfolk-- |  | .... | .... | , |  | 1,561 | 1,802 |
| Other ${ }^{*}$. | 1,405 |  |  | 1,405 | 1,705 | 18,000 | 16,000 |
| Tot. this week.. | 4,962 | 592 | 801 | 6,355 | 15,519 | 186,998 | 173,737 |
| Tot.since Sept. 1. | 2009,493 | 409,687 | 915,061 | 334,241 | 3274,466 |  |  |

*The exports this week under the head of "other ports" include, from BaltiFrancisco, 24 bales to Liverpool.:
From the toregoing statement it will be seen that, compared with the corresponding week of last season, there is a decrease in the exports this week of 9,164 bales, while the stocks to-night are 13,261 bales more than they were at this time a year ago.
In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add also similar figures for New York, which are prepared for our special use by Messrs. Carey, Yale \& Lambert, 60 Beaver street :

| June 27, at- | On Shipboard, not cleared-for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Liverpool. | France | / Other Foreign | Coastwise. | Total. |  |
| New Orleans | None. | 2,250 | None. | 200 | 2,450 | 21,000 |
| Mobile. | None. | None. | None. | None. | None. | 2,624 |
| Charleston | None. | None. | None. | 50 | - 50 | , 579 |
| Savannah Galveston | 500 None. | None. | None. | 300 None | $=800$ | 2,510 |
| New York | 3,200 | None. | None. | None. | *3,200 | 131,351 |
| Other ports | 2,000 | None. | None. | 1,000 | 3,000 | 16,561 |
| Total | 5,700 | 2,250 | None. | 1,550 | 9,500 | 177,367 | * Included in this amount there are

destination of which we cannot learn

- bales at presses for foreign ports, the The following is our usual table showing the movement of cotton at ail the ports from Sept. 1 to June 20, the latest mail dates:
Pars
 * Under the head of Charleston is included Port Royal, \&c.: under the head of Point, \&c.

The market for cotton on the spot opered firmer on Saturday last, but the business done and the advance paid were not officially reported till Monday, when, at a nominal advance of 1-1bc., the market was flat; followed on Tuesday by a loss of the advance, Middling Uplands returning to 12 路, at which, as on Saturday, there was a good business for export. On Wednesday, the market was quiet and nominally unchanged. Yesterday, there was a large business for home consumption at steady prices. To-day, the market was quiet and unchanged. For future delivery, the opening was buoyant, and prices continued to advance till towards noon on Monday, when there was an advance over the bids at the close of the previous Friday of $19 \propto 20$ hundredths for June to September, 12 hundredths for October, and 7@9 hundredths for the later months. This advance was more than lost in the next 48 hours, but after noon of Wednesday a demand to cover contracts, promoted by steadier accounts from Liverpool, produced some recovery. Yesterday, with reports of abundant rains in Southern Texas and dull accounts from Liverpool and Manchester; there was a slight, but general, decline. To-day, the market opened lower, but the close was at little change from yesterday.
The total sales for forward delivery for the week are 379,500 bales, including - free on board. For immediate delivery the total sales foot up this week 9,239 bales, including 4,066 for export, 5,123 for consumption, 50 for speculation, and - in transit. Of the above, - bales were to arrive. The following tables show the official quotations and sales for each day of the past week:

| June 21 to June 27. | UPLANDS. |  |  | NEW ORLEANS. |  |  | TEXAS. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat. | MIOn | Tues | Sat. | Mon | Tues | Sat. | Mion. | Tues |
| Ordin'y. ¢f $^{\text {to }}$ | $1015{ }^{16}$ | 11 | 101516 | 11116 | 1118 | 11116 | ${ }^{111} 16$ | 1128 |  |
| Strict Ord.. | 11516 | 1138 | 11516 | ${ }^{117}{ }^{18}$ | $111_{2}$ | $117{ }_{1}{ }^{6}$ | 11716 | 1112 | ${ }_{11716}{ }^{117}$ |
| Good Ord | 111116 | $11^{3}$ | 111116 | ${ }^{1113} 16$ | 1178 | ${ }_{1113^{16}}$ | $111{ }^{13} 16$ | ${ }_{1178}^{178}$ |  |
| 8tr. G'd Ord | 111516 | 12 | ${ }_{121}^{11516}$ | ${ }_{12316}^{121}$ | $12_{12}{ }^{13}$ | ${ }_{123}{ }_{12}{ }^{16}$ | ${ }_{123}^{1216}$ |  |  |
| Str.L'w Mid | ${ }_{121}^{121}{ }_{4}^{16}$ | ${ }_{12}{ }^{12}{ }^{1}{ }_{16}$ | ${ }_{121}{ }_{4}^{121}$ | ${ }_{1238}^{123}$ | ${ }_{127}{ }_{16}$ | 1238 | ${ }_{1238}^{12}$ | ${ }_{127}{ }_{16}$ | ${ }_{123}^{12}$ |
| Mriddling. | 1238 | $127_{16}$ | $12^{3} 8$ | 1212 | $129_{16}$ | 1212 | $12{ }_{2}$ | 12916 |  |
| Good Mid | 121116 | 1234 | $12{ }^{11} 16$ | $121^{3} 16$ | 1278 | ${ }_{1213}{ }^{13} 16$ | $12^{13} 16$ | 1278 | $12{ }^{13}{ }_{16}$ |
| Str. G'd Mid | $12{ }^{15}$ | 13 | 121516 | 13116 | $13{ }^{1} 8$ | 13116 | 13116 | ${ }^{131}{ }^{1} 8$ | $131{ }_{16}$ |
| Midd'g Fair | $15^{5} 8$ | 131116 | $13{ }^{58}$ | ${ }_{143}{ }^{13}$ | $1313{ }_{16}$ | $133_{4}$ | ${ }_{143}$ | ${ }_{1313}^{13} 16$ |  |
| Frir... .... | 145 | $14^{11} 16$ | 145 | $14^{3} 4$ | 141316 | $14^{3} 4$ | 14 | $14^{13} 16$ |  |
|  | Ved | h. | Fri. | Wed | Th. | Fris. | Wed | Th. | Fri. |
| Ordin'y. ${ }^{\text {P }}$ \#b | 101516 | 101516 | $10^{15} 16$ | 11116 | $11^{1} 16$ | 11116 | 11116 | ${ }^{111} 16$ |  |
| Strict Ord. | 11516 | $11{ }^{1} 16$ |  | ${ }_{11716}^{118}$ | ${ }_{11716}^{117}$ | ${ }_{11718}^{118}$ | ${ }_{1118}^{118}$ | ${ }_{1118}^{15_{18}}$ | ${ }_{1117_{16}}^{16}$ |
| Good Ord | ${ }_{11111}^{116}$ | ${ }_{111110}^{16}$ | ${ }_{111516} 116$ | ${ }_{12116}{ }^{1} 16$ | ${ }_{121}^{111_{1}{ }^{16}}$ | ${ }_{121}{ }_{18} 16$ | ${ }_{121}{ }_{16}{ }^{16}$ | ${ }_{12}^{12 i_{16}} 1$ | ${ }_{121}{ }^{1}{ }_{16}{ }^{16}$ |
| Low Midd' | $121{ }^{16}$ | $121_{16}$ | $121_{16}$ | $123_{16}$ | $123_{16}$ | $123_{16}$ | $123_{16}$ | 12316 | $123_{18}^{16}$ |
| Str.L'w Mid | 1214 | 1214 | $12^{11_{4}}$ | 1238 | 1238 | 1238 | $12^{38}$ | $13^{3} 8$ | $1 \because 38$ |
| Middling. | 1238 | $12^{3} 8$ | 1238 | $12{ }^{12}$ | $12^{1}$ | $12^{1}{ }_{2}$ | $12^{1}{ }_{2}$ | $12^{1}$ | $12{ }_{2}$ |
| Good Mid | $12{ }^{11} 16$ | 121116 | $12{ }^{11} 16$ | $12{ }^{13}{ }_{16}$ | 121316 | $12^{13} 16$ | $12{ }^{13} 16$ | 121316 | ${ }_{1213}{ }^{16}$ |
| Str. G'd Mi | $12{ }^{15}{ }^{16}$ | 12.516 | 121516 | $13{ }^{1} 16$ | 13116 | $13{ }^{16}$ | $13{ }^{1} 16$ | $131{ }^{16}$ | $131{ }^{16}$ |
| Midd'g Fair | 1358 | $13{ }^{5}$ | 1358 | $133_{4}$ | 1334 | $133_{4}$ | $13{ }^{3}$ | 1334 | $13{ }^{3}{ }_{4}$ |
|  | 1458 | 1458 | 1458 | 1134 | $14{ }_{4}$ | $14^{3} 4$ | 143 | $14^{4}$ | 143 |
| STA INED. |  |  |  | Sat. | TIon | Tues | Wed | Th. | Fri. |
| Good Ordinary............. \% if ib. |  |  |  | $111_{8}$ | ${ }_{113}{ }_{16}$ | $11^{1} 8$ | $1: 18$ | ${ }_{111} 1_{8}$ | $111_{8}$ |
| Strict Good Ord Low Middlin:s. |  |  |  | ${ }_{1111^{1}}$ | $119{ }^{10}$ | ${ }_{111 L_{2}}^{11}$ | ${ }_{1112}{ }^{112}$ | ${ }_{1111_{2}}$ | 11 |
|  |  |  |  | ${ }_{121}^{111_{16}}$ | ${ }_{12} 1^{178}$ | ${ }_{121}^{1116}$ | ${ }_{121}{ }_{16}{ }^{16}$ | ${ }_{121}^{116}{ }_{16}$ |  |

MARKET AND SALES.

|  | SPOT MARKETCLOSED. | SALES OF SPOT AND TRANSIT. |  |  |  |  | FUTURES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ex- | Consump. | $\begin{array}{\|c\|} \text { Spec } \\ \text { ul't'n } \end{array}$ | $\begin{gathered} \text { Tran- } \\ \text { sit. } \end{gathered}$ | Total. | Sales. | Deliveries. |
| Sat | Dull, nominal |  | 70 |  |  | 70 | 66,300 | 200 |
| Mon. | Quiet, ${ }_{1} 18$ adv... | 1,766 | 280 |  |  | 2.046 | 81,300 | 1.100 |
| Tues. | B'ly st'dy, ${ }_{16}$ dec | 1,800 | 413 |  |  | 2, 419 | 42.900 | 1,700 |
| Wed. | Quiet. | 500 | 2,889 |  |  | 3,339 | 61.800 | 400 |
| Fri. |  |  | 1,052 | 50 |  | 1,102 | 49,300 | 300 |
| Tot |  | 4,066 | 5,123 | 50 |  | 9,239 | 379,500 | 2,900 |

For forward delivery the sales have reached during the week $379,50^{\prime}$ ) bales (all midaling or on the basis of m
following is a statement of the sa!es and prices :




The following exchanges have been made during the week ${ }^{300}$ June for July, even.
$\cdot 12$ pd. to exch. 200 July for Aug.
The following will show the range of prices paid for futures, and the closing bid and asked, at 3 o'clock P. M., on each day in the past week.

| Futures | Saturday. |  | Monday. |  | Tuesday. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Market. | Firmer. |  | Variable. |  | Lower. |  |
|  | For Day. | Closing. | For Day. | Closing. | For Day. | Closing. |
|  | High. Low. | Bid. Ask | High. Low. | Bid. Ask | High. Low. | Bid. Ast |
| July. | 12.58-12-46 | 12.5657 | 12.65-12.48 | $12 \cdot 4850$ | 12-43-12-3 | 12.4243 |
| August. | 12.69-12.58 | $12.65-$ | 12.76-12.60 | $12 \cdot 6162$ | $12 \cdot 58-12 \cdot 49$ | $12 \cdot 5135$ |
| Sept'b'r | 12.50-12.39 | 12.47 - | 12.60-12.42 | 12.4546 | 12-40-12-33 | $12 \cdot 3637$ |
| October | $11 \cdot 65-11 \cdot 57$ | 11.62 | 11.70-11 ${ }^{1}$-5 | $11 \cdot 5758$ | 11-53-11.47 | 11.5051 |
| Nov'lier Dec'ber | 11•22-11.14 | 11.18 112 | $11 \cdot 22-11 \cdot 14$. | $11 \cdot 1516$ 11.07 | $11 \cdot 14-11.06$ $11.07-11.03$ | $11 \cdot 1112$ <br> 11.04 <br> 125 |
| Jan'ry | 11-13-11-13 | $11 \cdot 1415$ | $11 \cdot 14-11 \cdot 10$ | 11-10 12 | 11.06-11.05 | 11.0809 |
| $\begin{aligned} & \text { Feb'ry. } \\ & \text { Tr. ord. } \\ & \text { Closed. } \end{aligned}$ | $12.60$ <br> Barely steady. |  | $12 \cdot 50$Barely steady'. |  | $\begin{aligned} & 12 \cdot 45 \\ & \text { Steady. } \end{aligned}$ |  |
| Futures | Wednesday. |  | Thursday. |  | Friday. |  |
| Market. | Variable. |  | Lower. |  | Irregular. |  |
|  | For Day. | Closing. | For Day. | osing. | For Day.* | Closing. |
|  | ITig.t. Low. | ${ }_{12.47}^{\text {Bid. Ask }}$ | High. Low $12.412 .12 \cdot 41$ | Bid. <br> 12.48 <br> 18 | High. Low | Bid Ask |
|  | 12-48-12-40 | $12 \cdot 1748$ | 12.45-12.38 | 12.4344 | $12 . \pm 7-12.39$ | $12 \cdot 4.546$ |
| ${ }_{6}^{6}$ sin. |  |  | 12.39-12.39 | - 5 | 12.43-12.43 |  |
| August. | 12.61-12.51 | $12 \cdot 6061$ | 12.59-12.51 | $12 \cdot 5657$ | 12.38-12.49 | 12.5556 |
| Sept'b'r | $12 \cdot 44.12 .32$ | $12 \cdot 43=$ | 12.41-12.34 | $12 \cdot 385$ | 12.38-12.30 | 12.3536 |
| October | 12.55-12.47 | 11-5.5 56 | 11.51-11.47 | 11.4950 | 11.12-11.10 | 11.0910 |
| Nov'ber | $11 \cdot 14-11.07$ $11.07-11.01$ | $11 \cdot 15910$ | $11.07-11.02$ | 11.0506 | $11.05-11.04$ | $11.02-$ |
| Jan'ry. | 11-10-11.03 | 11-12 14 |  | 11.0910 | $11 \cdot 08-11 \cdot 06$ | $11.06-$ |
| Feb'ry. | - - - |  |  | 11.1418 |  | $11 \cdot 1315$ |
| March.. | 11-27-11-25 | - - | 11.28-11'26 | 11.2728 | 11-26-11.2: | 11.2428 |
| Tr. ord. | 12 | \%. | 12 |  | Quie |  |

## * To 2 P. M.

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 ard the afioat 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 27), we add the item of exports from the United States, including in it the exports of Friday only:

Stock at Liverpool.............. $\quad$| 186.000 | 1878. | 18,000 | $1,009,000$ | $1,012.000$ |
| ---: | :--- | ---: | ---: | ---: | $\begin{array}{lll}\text { Stock at Liverpool............... } \\ \text { Stock at London.............. 45,750 11,750 } & 46,000 \quad 52,000\end{array}$ Total Great Britain stock. Stock at Havre.

 stock at Barcelona $\begin{array}{cc}\mathbf{6 , 5 0 0} & 10,000 \\ \mathbf{3 5 , 5 0 0} & 52.000 \\ 7,000 & 16500\end{array}$ Stock at Bremen. stock at Amsterdam Stock at Rotterdam
Stock at Antwerp. Stock at Antwerp.................
Total continental ports... $228,400 \quad 418,750 \quad 462,750 \quad 463,250$

Total European stocks.. .. $\overline{910,150} \overline{1,248,500} \overline{1,517,753} \overline{1,527,250}$ $\begin{array}{llllll}\text { India cotton afloat for Europe. } & 332,000 & 244,000 & 356,000 & 405,000\end{array}$ Amer'll cotton afloat for Eur pe 12.000 $\begin{array}{llllll}\text { Stock in United States ports } . . & 186,998 & 173,737 & 256,914 & 278.257\end{array}$ Sock in Uuited States ports .. Stock in U. S. interior ports..
Jnited States exports to-day. $\qquad$ 200

20,589 278,257
$\mathbf{3 5 , 4 3 0}$

Total visible supply ........ $\overline{1,561,803} \overline{1,823,794} \overline{2,397,253} \overline{2,457,937}$ Of the above, the totals of American and other descriptions are as follows

| - 01000000 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Liverpool st |  | 649,000 |  |  |
| Continental |  |  |  |  |
|  |  | 173,737 |  |  |
| ates inte | 14,660 | 13,357 | 20,589 | 35,430 |
| United States exports | 3,000 | 200 |  |  |
| Total American............ 984,658 |  |  |  |  |
| Ėust Indian, Brazil, dec. |  |  |  |  |
| Liverpool stock | 15.750 | 169,000 | 367,000 46,000 |  |
| London sto |  | 11,750 | 0 | 12 |
| dia afloat for | 332,000 | 244,000 | 356,000 | 40 |
| Egypt, Brazil, | 12,000 | 12,000 | 19,000 |  |
| Total East India, \&c . . . . . . . . 5 . $5: 7,150 \quad 500,500 \quad 871,750$ 1,030.250 |  |  |  |  |
|  |  |  |  |  |
| Total visible supply... <br> Price Mid. Upl., Liverpool | $\begin{aligned} & 61,808 \\ & 67.1 . \end{aligned}$ | $\begin{array}{r} 323.79 \\ 63_{160} \end{array}$ | $397,2$ |  |
| These figures indicate a 261,986 bales as compa rease of $835,44 \overline{5}$ bales as 187\%, and a decrease of 89 | crease in ed with ompared | the cott the same with the | n in sigh date of 1 correspon | to-night 78, a deding date |

At the Interior Ports the movement-that is the receipts and shipments for the week, and stocks to-night, and for the corresponding week of 1878 -is set out in detail in the following statement:

|  | (Week ending June 2-, '79'\| |  |  | Week ending June 28, 78. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts | Shipm'ts | Stock. | Receipts | Shipm'ts | Stoc |
| Augu | 73 | 240 | 2,946 | 160 | 8 | 3,177 |
| Columbus, | 64 4 | 1,038 | 1,296 | 82 | 208 | , 799 |
| Montgomery, Alia | 39 | 143 | $\begin{array}{r}1,290 \\ 1,928 \\ \hline\end{array}$ | 131 | 375 81 | 1,407 |
| Selma, Ala. | 16 | 123 | 201 | 139 | 115 | 1,4075 |
| Nashville, Teun.. | 285 | $\begin{array}{r}1,575 \\ 54 \\ \hline\end{array}$ | 6,852 1,147 | 824 179 | 1,859 | 5,633 |
| Total, old po | 481 | 3,288 | 14,660 | 1,427 | 3,178 | 13,357 |
| Dallas, Texas. |  |  |  |  | 10 | 50 |
| Jefferson, Tex.. | 10 201 | $\begin{array}{r}10 \\ 3 \\ \hline 8\end{array}$ | 167 | $\because 00$ | 67 | 60 |
| Vicksburg, Miss | ${ }^{2015}$ | $3 \pm 8$ 78 | 187 <br> 473 | $\begin{array}{r}164 \\ 298 \\ \hline\end{array}$ | 140 381 | 14. 86 |
| Columbus, Miss | 16 | 5 | 70 | 1 | 21 | 103 |
| Eufaula, Ala.(es | 40 | 48 3 3 | 100 | 26 | 116 | 27.2 |
| Atlanta, G | 25 | 10 | 527 | 79 |  | 695 |
| Charlotte. | ${ }_{74}^{4}$ | 150 | 184 | 42 | 145 | 237 |
| 8t. Louis, Mo | 320 | 796 |  | 110 | ${ }_{934} 51$ |  |
| Cincinnati, | 1,689 | 2,040 | 1,534 | 2,468 | 1,941 | 3,456 |
| Total, new p'rts | 2,478 | 3,754 | 563 | 3,809 | 3.906 | 7883 |
| Total, all....... | 2,959 | 7,042 | 25,223 | 5,236 | 7,084 | 21,240 |

The above totals show that the old interior stocks have decreased during the week 2,897 bales, and are to-night 1,303 bsles more than at the same period last year. The receipts at the same towns have been $9: 6$ bales less 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 out ports are sometimes misleading, as they are made up more largely one year than another, at the expense of the interior stocks. We reach, therefore, a safer conclusion through a comparative statement like the following;
receipts from plantations.

| Week ending- | Receipts at the Ports. |  |  | Stock at Inter'r Ports |  |  | Rec'pts from Plant'ns |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1877. | 1878. | 1879. | 1877. | 1878. | 1879. | 1877. | $18 \% 8$. | 1879. |
| Mar. | 50,742 | 90,947 | 83,266 | 169,291 | 192,465 | 165,619 | 46,855 | 72,477 | 78,447 |
| 14 | 44,537 | 82,264 | 78,490 | 165,747 | 169,636 | 159,418 | 40,493 | 59,435 | 72,289 |
| 21. | 32,366 | 75,723 | 60,202 | 158,041 | 146,653 | 141,612 | 24,680 | 52,740 | 42,396 |
| ${ }^{6} \quad 28$ | 30,397 | 65,470 | 60,698 | 151,199 | 131,795 | 131,463 | 23,555 | 50,612 | 50,549 |
| $\text { Apr. }_{6} 4 .$ | 26,287 21,183 | 59,886 51,391 | 54,283 | 140,649 | 119,991 | 116,879 | 15,737 | 48,082 | 39,699 |
| 18 | 21,183 | 51,391 39,016 | 44,851 40,187 | 133,363 | 108,633 | 107,005 | 13,897 | 40,033 | 34,977 |
| 25. | 26,641 | 39,018 38,858 | 40,187 36,183 | 128,411 117,074 | 95,979 | 91.966 | 13.058 | 26,362 | 25,148 |
| May 2. | 16,560 | 31,196 | 22,243 | 107,534 | 85,1250 | 87,294 | 15,304 | 32,019 | 31.511 |
| 9. | 17,309 | 24,252 | 19,031 | 107,596 <br> 97,696 | 65,7\%0 | 88,9 71,546 | 7,020 7,471 | 17,604 14,472 | 13,451 |
| 18. | 13,288 | 20,097 | 19,897 | 86,376 | 56,433 | 59,249 | 4,958 | 10,760 | 1,615 7 |
| 23. | 12,147 | 19,732 | 16,673 | 79,009 | 46,305 | 51,429 | 4,780 | 9,604 | 8,853 |
| $\pm 30$. | 9,689 | 18,220 | 17,113 | 67,786 | 39,025 | 42,198 |  | 10,940 | 7,882 |
| June 6. | 9,390 | 12,380 | 11,089 | 57,509 | 34,154 | 37,570 |  | 7,509 | 6,461 |
| "4 13. | 8,526 | 11,231 | 6,612 | 52,154 | 29,315 | 32,429 | 3,171 | 6,392 | 1,471 |
| * $40 \ldots \ldots$. | 8,526 | 10,721 | 7,188 | 45,769 | 23,287 | 29,306 | 2,141 | 4,693 | 4,065 |
| 27... | 6,519 | 6,879 | 6,293 | 35,811 | 21,240 | 25.223 |  | 4.832 | 2.210 |

The above statement shows-

1. That the total receipts from the plantations since Sept. 1 in 1878-9 were $4,410.4 i 4$ bales; in $1877-8$ were $4,242,073$ bales; in 6. 7 were 3.931 .969 bales.
2. That although the receipts at the out ports the past week were 62 bales, the actual movement from plantations was nly 2.210 bales, the balance being drawn from stocks at the nterior ports. Last year the receipts from the plantations for the ame week were 4,832 bales, and for 1877 they were -bales.
Weather Reports by Telegraph.-The past week the weather has in general been very favorable for cotton. In Texas there has been some rain in almost every section, proving very beneficial, but more is needed. At some points in other States they are wanting rain. Altogether, however, the situation at present seems to be promising.
Galveston. Texas.-We have had showers on three days the past week, which have proved very beneficial, but insufficient. Good rains are reported in Noithern Texas, partial showers in tolerably well, but corn is any in Western Texas. Cotton is doing tolerably well, but corn is greatly injured. Nowhere has enough rain yet fallen. The thermometer has averaged 84, the highest being. 91 and the lowest 76 . The rainfall for the week is one inch and seventy-five hundr-dths.
Indianoia, Texas.-There have been sprinkles on three days during the week, but not enough to do much good. Cotton is beginning to suffer. Corn is nearly ruin${ }^{\circ}$ d, and the crop will be short. A verage thermometer ©4, highest 92, and lowest 76. The Corsicana, Texas.-Telegram nundredths of an inch.
Corsivana, Texas-Telegram not received.
Dallas. Texas.-It has rained on two days of the week, showers, the rainfall reaching thirty-five hundre ths of an inch. Rains have been very partial but most of Northern Texas has had good showers, and cotton is doing well. Corn is injured, but will make enough. 'I he thermometer has ranged from 68 to 97 , averaging 84.
Brenham, Texas.- There has been no rainfall at this point Cotton is doing very well on black lands, but is suffering dread-
fully on sandy lands. Average thermometer 85 , highest 95 , and lowest 81.

New Orleans, Louisiana.-There has been no rainfall during. Sheev. The thermometer has averaged 80 .
Shreveport, Lounsiana.-The weather during the week has been fair and d'y. The thermometer has averaged 82, the extreme range having been 70 to 95 . River four feet ten inches.
Vicksburg, Missi sippi.- It has rained lightly on one day during the week. The weather has been warm.
Columbus, Missisippi.-We have had a rainfall during the week of thirty-hundredths of an inch, but it was not enough to do much good. The thermometer has averaged 8:2, the highest being 88 and the lowest 77.

Little Rock, Arkansas.-Telegram not received.
Nashville, Tennessee. - We have had light showers on four days the past week, the rainfall reaching five-hundredths of an inch, and we are needing more rain. The thermometer has. ranged from 56 to 87.

Memphis, Tennessee.-Telegram not received.
Mobile, Alabama.-It has rained during the week on two days, delightful showers, and apparently extending over a wide surface, the rainfall reaching seventy-two hundredths of an inch. Accounts are more favorable. I he crop is developing promisingly, but is late. We hear rumors of the appearance of caterpillars, but think them of very little importance. Caterpillars in a chrysalid state'are, however, reported in some localities. The thermometer has averaged 80 , the highest being 95 and the lowest 68.
Montgomery, Alabama.-Rain has fallen on three days to a depth of one inch and twenty-seven hundre ths. They were fine showtrs, and the indications are that they extended over a wide surface. 'I he cotton plant looks stro g and healthy, and reports are favorable. 'The thermometer has averaged 78.
day. Ihe days have been warm and the the past week on one week closes a favorable change has taken place in the but as the Madison, Florida.-Telegre has taken place in the weather
Macon, Georgia. - Kain
Kiain has fallen during the week on two having been 61 to 87 has averaged 74 , the extreme range Columbus, Georgia-It hascounts are more favorable.
the week, the rainfall reaching thirty-two hundredths of an inch. 'I he thermometer has averaged 75 . The crop is developing promisingly.
Savannah, Georgia.- We have had no rainfall the past week. The weather has been pleasant, the thermometer averaging 77, and ranging from 61 to 87.
Augusta, Georgia. - The weather during the week has been clear and pleasant, without rain. It has been unusually dry in this vicinity the past several weeks, and cotton, corn, \&c., want rain badly. Reports are very unfavorable at all points, and from present outlook crops of both corn-and cotton will be reduced. present fields are clear of weeds, and stand fair, but small and of tardy growth. Average thermómeter 77, highest 90 , and lowest 59.

Charleston, South Carolina.-The weather has been warm and dry throughout the week, the thermometer averaging 78 , and ranging from 60 to 89.
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. First we give the receipts at each port each day of the week ending to-night.
port receipts from saturday, june 21, '79, to friday, june 27, ${ }^{7} 7$.

| $\begin{gathered} \text { D'ys } \\ \text { of } \\ \text { we'k } \end{gathered}$ | $\left\|\begin{array}{c} \text { New } \\ \text { Or- } \\ \text { Oans. } \end{array}\right\|$ | Mo- bile. | Char- leston. | $\begin{gathered} \text { Savan } \\ \text { nah. } \end{gathered}$ | $\left\|\begin{array}{c} \text { Gal- } \\ \text { vest'․ } \end{array}\right\|$ | Norfolk | $\begin{gathered} \text { Wil- } \\ \text { ming- } \\ \text { ton. } \end{gathered}$ | others. | Total, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sat. | 135 | 17 | 6 | 342 | 101 | 35 | 3 | 227 | 869 |
| Mon | 110 | 112 | 8 | 523 | 296 | 46 |  | 41 | 1,126 |
| Tues | 73 | 7 | 14 | 104 | 106 | 200 | 3 | 8 | 515 |
| Wed | 467 | 11 | 10 | 187 | 187 | 8 | 10 | 46 | 986 |
| Thur | 15 |  | 3 | 49 | 97 | 26 |  |  | 194 |
| Fri. | 159 | 30 | 14 | 310 | 64 | \%2 | 2 | 1,992 | 2,603 |
| Tot. | 962 | 77 | 55 | 1,515 | 841 | 407, | 18 | 2,318 | 6,293 |

American Cotton for Liverpool.-While the supply of American cotton continues so short, as in any event it must be until our new crop begins to be marketed freely, a natural anxiety will exist with regard to its sufficiency. We look, therefore, upon such inquiries as the following as entirely reasonable and not as speculative suggestions.

Providence, R. I., June 26, 1879.
To the Editor of the Financial Chronicle:
Dear Sir-We wish to call your attention to the following figures:
Stock of American cotton in Liverpool, June 21, 1878............668,000
Stock of .194,000

## 474,000

Stock of American cottoni $n$ Liverpool, June 20, 1879, with 8,000
bales excess in stock afloat.
477,000
Calling shipments and receipts from America, and the takingsin
Liverpool the same, stock of American cotton Oct. 5, 1879.... 3,000 .

Will you please give us information on the following points，in next issue，if－possible．Is the invisible supply of Great Britain sufficient to prevent takings equal to last year？Are the mills using more or less than last year？Can we give England as much as last year from now to September 15？Very truly yours， W．J．King \＆Sons．
Some time since we stated as our belief that the world＇s supply of all descriptions of eotton was sufficient to meet spinners wants until the coming in of the new crop if consumption was not increased．We think the facts still sustain that conclusion． Bat our correspondents inquiry is directed alone to American cotton，and shows，on the supposition made，a stock of only 3,000 bales on the 5th of nest October．Of course，we all know that it would be impossible for that stock to drop to so low a figure，and consequently the inference is，that prices must rise decidedly and until the consumption of American cotton is checked．Let us see，therefore，whether there is not good reason for at least hesitating to accept the conclusion reached in our correspondents＇letter．
1．And，in the first place，one fact should be remembered which has been overlooked by the writer－we refer to the count of stock at Liverpool last September，and the deficiency of 74,000 bales found in the American at that time．It does not seem to us reasonable to expect such a deficiency to be disclosed this year．Until within two years the general result of a count of stock was the discovery of not less but more than the estim－ mated stock．In view of that fact，and of the smaller supply now on hand，and therefore less liability to over－estimate，we should think it was fair to say that the running stock will＂show no deficiency of American on the September count．If we are right in this supposition，our correspondents＇ 3,000 bales（all other things being unchanged）is at once raised to 77,000 bales．
2．But again，it should be remembered that on the first of June Finglish spinners held 150,000 bales of cotton，against 64,000 bales same time last year，nearly all of which surpius is belie ved to be Amprican cotton．For the first three weeks of June， 1878，spinners took from Liverpool 77，000 bales of American cotton；this year they have taken during the same weeks 69，000 bales American cotton．On the basis that the consump－ tion of American is about the same the two seabons，the axli－ tional surplus spinners held，June 1，would be redaced；on Jun e 의，only 8,003 bales，leaving another item of 53,030 bales to add t．）our correspondents＇stock of October 5 （on the supposition that English spinners will hold then the san；stosk thay held the previous year），which would further raise the supposed stock at that date（all other things being unchanged）to 133,000 bales．
3．But there seems to as to be the possibility of still another small addition．The stocks of cotton held by continental spin ners June 1 was 393,003 bales，against 174,005 bales same date last year．Here is an excess in 1879 of 225,039 bales．Last year continental spinners took from Liverpool 31,000 bales American from June 1 to Ortobar 1．They are ta＇king at a less rate now than they were a year ago，and if our crop should con－ tinue to promise well they can，in view of thsir enlarged sur－ plus，afford to stop taking from Liverpool altogether．Suppose they should take 10,000 bales less than in 1878，this would（other things being unchanged）add 10,000 bales more to the above total，making stock of American at Liverposl 143,000 bales October 5，instead of $3,000 \mathrm{~b}$（5s．
4．Now we do not claim to be right in the above，but simply throw out these remarks as suggestions．There are besides two other thoughts the importance of which our correspondents are perhaps better able to judge than we are．（1）Is it not probable，or at least possible，that Great Britain will use this summer less American than last summer， and run more into the consumption of the cheap India cottons which are being shipped so largely in excess of 1878 from Ca！－ cutta？（2）Will not our own spinners purchase considerably less this summer than in the summer of 1878 ，and if they do， will we not have more to spare Great Britain？We have heard some very large consumers of cotton say that they had given orders to stop their mills as soon as present stocks of cotton were used up；and does it not look also as if the spinners at Fall River will probably take less than a year ago，although short time and idle spindles existed there then？ These，like the other remarks，are mere suggestions，the force of which we leave our readers to determine．

Cotton Acreage Report for 1879．－We would call the atten－ tion of our readers to our acreage report，which will bz found in our editorial columns to－day．
Bombay shipments．－Áccurding to our cable dispatch received
w－day，there have been 4,00 J bales shipped from Bombay to Great Britain the past week and 6,000 bales to the Continent； while the receipts at＂Bombay during this week have been 20，000 bales．Tha movement since the 1st of January is as followe These figures are brought down to Thursday．June 96

＊A cautar is 98 lbs．
This statement shows that the receipts the past week have been 2，000 cantars，and the shipments to all Europe have been 500 bales．
Gunny Bags，Bagarng，\＆c．－The market has been rather quiet since our last report．Bagging is only being taken in small parcels，thoug i in this way a considerable quantity of goods are moving．Prices have not changed，and continue to rule very steady in tone，dealers still quoting 9才（ल11c．ac ording to quality． The sales are $300(0400$ rolls．Buits are moving fairly in jobbing lots，but the inquiry is subsiding＇I he parcels movi $g$ are being
 figures at the close．To arrive wn hear that a few i quiries are being made，but no transactions have taken place．
Shipping News．－－The exports of eotion from the United Stat－r ihe past werk，us per latest mail relurns，huve reached 13,979 bses．So far as the Suathern pirtiare concerned，these are the amina exports rep irted by telegraph，and pu lishad in The Chronicle last Friday．With regard o New York，we inciude the minifests of all vessels cleared up to Wednesday night of this weer．
NEW York－To Liverpool，per steamers Nevada，692．．．．Totai－

To Havre，per steasser st．Laurent， $492 \ldots . .$. per bark zaititza，
W ORLEASB－TO Liverpool，per ships Western Empire．5，72̈2

 Baltimore－To Liverpool，per steamer Nova Scotian，7i4 und San Franclsco－To Liverpool，per barli G．© Tobey， 24 （foreign） 882 592

Total

## 2，966

8，783

Total The pariculare of these shipments，arranged in our usual form， are as follows：

|  | Livernool． | Havre． | Total |
| :---: | :---: | :---: | :---: |
| New York．． | 882 | 592 | 1，174 |
| Newr Orleans | ．8，783 |  | 8.783 |
| Baltimore． | 732 |  | 732 |
| Buston．． | 2，9：6 |  | 2，966 |
| San Francisco | 24 | ．．．． | 24 |
|  | 13，387 | 59 | 13，979 |

Cotton freights the past week have been as follows：

|  | Satur． | Mon． | Tues． | Wednes． | Thurs． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Civerpool，steam el． | $3_{16} \otimes^{1_{4}}$ | $3_{16} \otimes^{1_{4}}$ | ${ }^{3}{ }_{18} \bigcirc 1_{4}$ | $\begin{aligned} & 3_{16} \hat{\alpha}^{14} \\ & 3 \end{aligned}$ | $3_{16} \otimes^{1 / 4}$ | $3_{18} \otimes^{24}$ |
| $\underset{\text { davre，steam．．．．c．}}{\text { dill }}$ |  |  |  |  |  |  |
| do sail | － 1 $^{2}$ | $\cdots{ }^{\text {．}{ }^{1}{ }_{2}}$ |  | $\cdots{ }^{-1}{ }^{2}$ | $\ldots . \square^{1}$ | $\cdots{ }^{-18}$ |
| Bremen，steam．．c． do sail．．．．e． | $\begin{aligned} & \cdots a a_{2} \\ & \cdots a 7_{16} \end{aligned}$ |  |  |  | ．．．．${ }^{12_{2}{ }^{*}}$ | ．．．（1） $\mathrm{g}^{4}$ |
| Hamburg，ateam．c． | ． W $^{* 9} 16$ | $\ldots \hat{\text { a }}^{* 9} 16$ | ．．．0＊918 |  | $\cdots{ }^{\text {．．．} ه^{* 918 ~}}$ | ． |
| do sail ．．．e． | ．． ® $^{1}$ | $\cdots ..)^{12}$ | $\ldots{ }^{\text {．．．}{ }^{\text {a }} \text { 2 }}$ | $\ldots .{ }^{1}{ }^{1}$ | ．．．．）${ }^{\text {a }}$ | ．．．）${ }^{1}$ |
| Imst＇d＇m，steam $c$ ． | ．．ه．． | ．．．ه | ．．．ロ． | ．．．ロ． | ．．．0． | ．${ }^{\text {a }}$ |
| do sail ．．c． | ๑ | ．．．ه．． | ．．．a．． | ．．． | ．．．0． | ．．． ． |
| 3altic，steam．．．．d． | ．．．0．．． | ．．．ه | ．．．0．． | －．．0． | ．．．ه | ．．0．．． |
| तn sail ．．．．．．r． | ， | ．．．0．．． | ．．．ه．． | ．．．］ | ．．．${ }^{\text {d }}$ |  |

＊Compressed．
Brlow we giva all newa recuived to date of disasters to vessels carrying cuton from United States poris，e c．：
arcturus，ship，at New Orleans for Liverpool，before reported，sailed from forner port June 22 ．
of the ship Cuinu，（ashore at Lokkeu，Defors veported），hald
parted it on the starboard side. All masts, decks ani beams have pright. Every opportunity was taken 10 save cargo and up to the loth the total saved
anastasia (Span.), from Savannah for Ferrol. The bark Monitor (Swed.) sailed from St. Thomas June 5 for Ferrol with the cargo of the bark Anastasia (Span.), before reported.
Hera, brig (Ger.), remained at Galveston June 15 repairing. The topbeen sent up. After the vessel is ready for seat, she will proceed to Pensacola and load lumber for a foreign port.
Liverpoor. - By cable from Liverpool, we have the following statement of the week's sales, stocks, \&c., at that port:

| Bales of the week........ bales. <br> Forwarded. <br> Bales American <br> Of which exporters took <br> Of which speculators took. <br> Total stock <br> Of which American <br> Total import of the week. <br> Of which American. <br> Actual export. <br> Amount afloat. |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Of which American.

Indian corn has varied but little; yet there has been a good general demand, and white corn has recovered the depression noted in our last, with free sales of Western yesterday at 4632@ 49 /2c., and choice held at $51 @ 52 \mathrm{c}$. The business has been large in No. 2 Western mixed at $431 / \mathrm{@} @ 33 / 8 \mathrm{c}$, spot and June, $433 / 8 @$ $431 / 2 \mathrm{c}$. for July, $45 @ 451 / 8 \mathrm{c}$. for August and $46^{1} / 4 \mathrm{c}$. for September. The sales of steamer mixed yesterday were at $423 / 4 \mathrm{c}$. for June and July and 44c. for August. The weather the past week has been quite favorable for the growing crop To-day, trade was dull and prices weak.

Rye has been dull and rather weak, No. 2 Western selling yesterday at $603 / 4 \mathrm{c}$. in store. Barley remains nominal, there is a fair business doing in two-rowed State malt at 90c.@s1. Canada peas quiet. Oats have been dull at drooping prices, notwithstanding the unfavorable crop report from the Agricultural Bureau. To-day, the market was firmer with No. 2 graded quoted at $373 / 4$ c. for mixed and $381 / 2 \mathrm{c}$. for white.
The following are closing quotations:

| 2........ ${ }_{\text {FLOUR }}$ | 0a 330 | Rain. |  |
| :---: | :---: | :---: | :---: |
| Superfine state and |  | No. 3 spring, | จ0 93 |
| Western | 350 D 390 | No. 2 | 1 |
| Extra State, | 4050425 | Rejected s |  |
| Western spring wheat |  | Red winter, No. 2 | $1191_{2}$ a 120 |
|  | 4000840 4500 600 | White. | 112.0116 |
| Western winter ship- |  | Corn-West. mixed | 40 OD $43^{12}$ |
| pinge extras..... | 4250465 | Western No. 2 | $43^{19}$ (1) $43^{11_{2}^{2}}$ |
| do XX and XXX... | 4750600 | Yellow Southern. | 44 @ 46 |
| Minuesota patents | 5500775 | White do | 49 a 52 |
| City shipping extras. | 4150525 | Rye-Western | 59 @ 61 |
| Southern bakers' and |  | State and Canada | ${ }_{32} \mathrm{D}^{63}$ |
| family brands | 5250625 | Oats-Mi | 36 - 39 |
| South'n ship'g extras. | 440 ¢ 500 | White | 38 ( 43 |
| Rye flour, supertine.. | 3 | Barley-Canada W. |  |
| Comm meal- |  | State, 4-rowed. |  |
| Brandywine, ec.... | $250 め 255$ |  | $7{ }^{\text {7 }}$ ¢ 9 |

## THE DRY GOODS TRADE.

## Friday, P. M., June 27, 1879

Business was generally quiet the past week with the commission houses, and transactions were mostly confined to making deliveries of the most staple goods on account of former orders. The jobbing trade was a trifle more active, and a liberal distribution of staple and department goods was effected by some of the larger firms who usually close out their open stocks at low figures when on the eve of stocktaking. The stock of Messrs. Kayne, Spring \& Dale was peremptorily sold by one of the leading auction houses. The sale attracted a large attendance of buyers, whose bidding was brisk, and the stock was disposed of in three days at excellent average prices
Domestic Cotton Goods.-The export demand for domestics continues good, and 4,778 packages were shipped from this port to foreign markets during the week ending June 24, including 3,617 to Great Britain, 581 to Africa, 286 to Argentine Republic, 76 to Hayti, 57 to Cisplatine Republic, 48 to British West Indies, 34 to Central America, \&c. Values of brown, bleached and colored cottons were steadily maintained, and many leading makes are still largely sold to arrive. The print cloth market was dull and nominal, owing in a measure to a "strike" of the Fall River spinners. Some transactions were however reported on the basis of $43 / 8041 / 2$ c. cash for $4 x 64 \mathrm{~s}$, and $33 / 4 @ 37 / 8$ c. cash for 56x60s. Prints were in irregular demand, and ginghams quiet; but printed lawns continued fairly active.

Domestic Woolen Goods.-Though much less active than a short time ago, there was a fair business in clothing woolens, and sales, coupled with deliveries on back orders, footed up a considerable aggregate amount. Stocks of men's-wear woolens are unusually well in hand and prices firm. Fancy cassimeres and cheviots were sought for in moderate quantities, and worsted coatings were lightly dealt in. For overcoatings there was a less active demand, but prices ruled steady. Cloakings were in fair request, and leading makes of repellents were distributed with some freedom. There was a steady movement in flannels and blankets, in execution of former order, but new business was of limited proportions. Kentucky jeans were slow of sale but firm, with an upward tendency, and satinets remained quiet aside from printed styles, for which there was a moderate inquiry.
Foreign Dry Goods.-There has been no movement of importance in foreign goods. Prices ruled steady, and some makes of dress linens, \&c., were slightly advanced, owing to the increased cost of the staple. The leading auctioneers have discontinued their public \&ales for the season:


[^0]:    In Londod. I In Amstcecair

