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## CAPITAL AND ITS PROSPECTIVE MOVENENTS.

Of late, while the new Syndicate loan has been attracting so much attention, a number of financial questions have suggested themselves, and have been discussed in relation to the movements of capital and of business. The fundamental trouble from which our industrial system is now suffering is the circumstance that, in this country and abroad, capital is no longer so ready as formerly to enter the channels of productive industry. In illustration of this opinion we have the plethora of idle capital which exists to greater extent than ever before in all the great centres of the monetary world. This fact, with a multitude of others, tends to show that the panic of 1873 has left behind it a legacy of trouble, and has inflicted injuries which differ notably from what have ever resulted from previous panics.
Never before has a financial revulsion, however severe, failed to pass off in a short time and to be followed by a
reaction of buoyant speculative activity. The efficient causes of the comparatively speedy termination of the trouble of former panics are supposed to be connected with the fact that the shock from those disasters was superficial, and was limited either to the currency or to the credit system of the country, while all the deeper and more vital forces of the financial organism were but little injured. The only panic of former years which at all resembles that from whose results we are now suffering was the Overend panic of 1866. That catastrophe inflicted deeper wounds upon the financial organism of England than were at first realized or expected. In proof of this it may be remembered that the Bank of England, for the first time in its history, put down its rate to 2 per cent from the shock to credit in consequence of the Overend revulsion, and that at this previously unheard-of rate of discount money remained in England for many months, accumulating and seeking investment on call at nominal rates, absolutely refusing to enter the ordinary channels of investment although tempted thither by the promise of very high rates of interest. After a few months a reaction came, and by degrees the old avenues for the employment of capital in England were once more filled and active. Remembering these facts, many have been constantly predicting a similar termination for our present financial stagnation. But the evil is now deeper and more widespread than in 1866, and, as yet, there appears to be little confirmation of sanguine expectations. Indeed, as the hope of recuperation has been so long deferred, it is quite natural that there should be in many quarters a disposition to indulge in very gloomy vaticinations as to the future; and in this connection, therefore, two or three facts and hints as to the present and the past movements of business may be useful.
In the first place, as we have frequently stated, we have, as a nation, been laying the foundation, throughout almost every section of this country, for many months past, of solid recuperation, financial activity and industrial growth. Almost ever since the panic of 1873, our forty millions of pegple have been more economical and more industrious than at any previous time since the close of the war. If, as economic science affirms, industry and savings are two of the chief forces which operate for the increase of national wealth, it certainly follows that the American people must, by their frugality and their other economic virtues, have been laying a sure, broad basis for material prosperity, and that at no very distant day the evidence of this work ought to make itself visible. We have recently taken the pains to make inquiries from the more eminent bankers and merchants in the
chef cities of the interior, and the results of our inquiris have tended to confirm the belief we have more thin once expressed in this journal, that although, from various causes, there is overhanging a portion of our american industries a cloud of gloom and depression, till throughout the nation at large there is going on a rocess of growth and recovery from which the best esults are anticipated. How long we shall have to wait before the life which is at work silently and secretly jeneath the surface will put forth its full power in the :ull harvest of productive activity, is, of course, impossible to foretell. What is chiefly important for us to know, however, is that the progress we are making tends upwards and not downwards, and that it promises to lead our industry and commerce to a brighter and not to a darker future.

Another conclusion which has been suggested to us is that the distributing machinery of the country has been expanded in past years beyond its proper limits, and that adjustment is needful. It is well known that in a healthy condition of the industrial system the distributing mechanism of the country should just equal its productive capacity, so that both may move harmoniously together. Now, it has been pointed out as one of the evils of the situation that the distributing forces of our national industry are too great for the productive Sorces which they have to supply. This disproportionate development is productive of much evil, as it both :etards recuperation and causes much of the grumbling and dissatisfaction which prevail as to the stagnation of jusiness. If the work of distributing requires at a given place the energies of five men, and if instead of five we have ten competitors in the field attempting to do that work, it is quite evident that the whole body of rivals will not have enough to do, and that all may be made dissatisfied or inefficient by the excessive competition which will be provoked. The late Mr. Bagehot, in one of his admirable articles in the Fortnightly Review, said that in an ideal state of economic adjustment, labor is to be regarded as easily transferable from one department to another of the industrial mechanism of the country. If we could realize this ideal condition and transfer from the distributing to the producing part of our industrial machinery a considerable proportion of the surplus labor which has been mischievously concentrated there, we might be able to supply some important conditions of business recuperation which are now defective, or wholly wanting. There are, however, numerous indications that the evil we have referred to, with others of a similar character, are passing away, though the improvement is certainly not going on with as much strength and rapidity as might be wished. Indeed, until capital begins to show a disposition to pass more freely into the ordinary channels of investment, the process of industrial recuneration must needs be slow and uncertain.

## THE CRISIS IN FRANCE.

Our latest news from the French capital reveals a situation which is more than usually interesting and suggestive. The scene in the Chamber of Deputies, on the first day after reassembling, recalled the memory of the stormy times of the first French revolution; and the order of the day, involving a vote of want of confidence in the Marshal-President, passed by an overwhelming majority on Tuesday last, discovered the same courage, daring, and excitability usually displayed in Paris on other similar occasions. There is now, therefore, an open breach between the friends of the Government and the

Republican party. A dissolution of the Chambers thus became a necessity; and before this meets the eye of the reader, the measure reported for that purpose will probably have passed the Chamber of Deputies.

It is not wonderful that when France gets into one of her excited moods, there should be found many prophets, who prophesy only evil things. The memory of the first French revolution has not yet passed away. In 1830, and in 1848 also, the social upheavals in France convulsed the whole of Europe. Judging merely from the past, and without having regard to the changes which have taken place in the interval, it is not unnatural to conclude that the results which followed the operation of certain causes in 1789 , in 1830, and in 1848, will follow the operation of the similar causes in 1877. It is all the more natural to arrive at such a conclusion, that we are removed only by a very few years from the Commune of 1870-71. No reasoning, however, could be more inconclusive. Great changes have passed over the world, in the last quarter of a century. The European nations have changed one and all; and not one of them has changed more than France herself. Even the experience of 1871 gave the strongest evidence of the changed condition of France. The Commune was found to be a possibility only in Paris; and it perished as soon as France was restored to herself. Everywhere public sentiment has found a freer and fuller ventilation. There are fewer wrongs to right-fewer revenges to gratify. In France, quite as much as in Great Britain or in Germany, the people have become alive to the fact that their true interests are served, not by violence and revolutionary changes, but by peace and stability, and we fail, therefore, to see anything in the present condition of France to justify the cry of alarm.
There are two parties in the country. There is the Conservative party-a party which inclines towards monarchical or imperial institutions, and which is represented by MacMahon and his present Cabinet. There is the avowedly Radical party-a party whose object is the definitive establishment of the Republic, and which has for its leaders such men as Gambetta and Thiers. Each party has thus a distinct and well-defined purpose. In the existing French Parliament the Republicans have the majority. They are the virtual rulers of France; but their policy and their aims are antagonistic to the policy and aims of the President. It is the opinion of President MacMahon that his views are the views of the great majority of the French people, and that they will sustain him at the ballotbox. It is the opinion of the Republican leaders, that as the result of an appeal to the people, they will have increased majorities in both Chambers. In such circumstances, a dissolution and a general Parliamentary election seem to be at once desirable and just. There is no reason to suppose that the elections will not be fairly conducted; though, of course, MacMahon will use the influence of the Government to sustain the Conservatives, and, to that extent, they have the advantage. If, however, the Republicans carry the day, and come back to the Chambers stronger than before, we have the assurance of MacMahon himself that he will make no contest, but will resign. If the Conservative party should return triumphant from the ballotbox, we may hear something about coercion and fraudulent returns, but we need have no fear of an uprising of the people. The army is in strong and steady hands; and no doubt it will be wisely used. Although not in any high sense a brilliant man or a man of great capacity
as a statesman, MacMahon is, on all hands, admitted to be a man of honor, and of strict integrity. The presumption, therefore, is that he will be true to his word, and that he will bow to the will of France. If France, by a powerful and united voice, calls for the Republic, he will submit. If she shouts for the restoration of the Empire, he will gladly yield. If he is not pressed too much, the one way or the other, and finds that in this new Parliament his wishes are respected, he may complete his term of office and quietly retire. Thus looked at, the situation in France is not calculated to excite alarm; on the contrary, it is gratifying, we think, as a guarantee of peace.

## practical reform in rallway management.

During the past month an advertisement has appeared prominently in the leading papers calling for proxies to be used in the pending election in an important Western railroad and offering to pay a commission for their use. How far this advertised want has been supplied we are not informed, and not improbably the votes thus cast may be as well used as they ordinarily are; we cite the incident not as especially reprehensible, but only as showing the prevalent habit of indifference on the part of stockholders as to the management and the slight share they take in it, this habit being so well understood that it is thought feasible to buy for a small consideration the right to vote in the name of others. : That stockholders, who are conventionally supposed to own, be concerned about, and govern the property, should be willing to sell their powers temporarily to unknown persons for unknown purposes, is explicable only as showing and concurring with the fact that in practice the stockholders, as a body, do not control railroads in this country. The reason for this is not altogether a lack of interest on their part in the welfare of the properties, or even the lack of a disposition to take a part in the control; the obstacle is rather in the existence of evils we have often pointed out, such as the non-uniformity and non-publicity of accounts, the excessive power of directories, the impossibility of combination among the shareholders, and the difficulties of getting any trustworthy information about the actual condition of the roads. Under such circumstances, it is not to be wondered at if the average stockholder should say to himself: "Inasmuch as I really know nothing about my corporate affairs and cannot make an intelligent choice between these parties who are contesting the control, I may as well hire out for a consideration this vote which is in my hands without the power to use it effectively as to cast it myself in the dark."
However great the evil of this state of things, it will certainly be useless to deal in general denunciation of it or to criticise individual managers for adhering to the existing methods. The publicist may hold that a prominent departure from the usual autocratic secrecy would strengthen the financial standing and further the interests of a company taking it; the manager, rightly or not, prefers to consider that it would be a disadvantageous exposure, readily seized by opponents, and he therefore declines to become an exception in doing what unmistakable public sentiment, expressed in positive law, does not demand: From his standpoint, with his view, he is so surely right that we have never thought it worth while to urge that the evil should be reformed without at the same time suggesting how the work may be done. Mr. J. M. Douglas, a London stockholder in American railroads, in a recent letter to the London Times, has presented some excellent and practical sug.
gestions which are especially noticeable because they are partly based upon English experience. First of all, he claims that the directors should be shorn of the power to issue bonds or stock, to make or take leases, to guaranty obligations of other companies, to buy coal properties, and the like, except by authority granted by the stockholders on sufficient notice, and, as in England, by a three-fourths vote. To the objection that requiring so large a proportionate vote would be obstructive, the answer is that if the directors possessed the confidence of the stockholders consent on even that scale would probably not be withheld, and if they did not possess such confidence, all the more need of restricting them. The abuses and financial errors in the management of completed roads have been usually in some of these exercises of power, and it is not unreasonable to suppose that the capital error of the coal roads in extending as they have done might have been avoided had a restriction like this been in existence. And this, not because the stockholders would have refused consent to the purchase-for there was no protest made-but it is doubtful whether it would have been asked, because the necessity and expectation of referring such projects to the stockholders might have kept down the undue self-confidence which grew out of autocratic power and caused the managers to imagine they could control the price and production of a prime staple Nothing could better promote sagacity and conservative action than the sense of official responsibility, and nothing could be more unsettling to official judgment than the loss of such sense. Experience seems to have confirmed this-autocracy not having produced the most sagacious management-and the change suggested would leave directors as free as they now are to perform the acts of ordinary administration, depriving them only of the power to entail obligations on the property, or change its financial status.
But it would be useless to refer more control to the stockholders without making their meetings something more than formal. The abuse of the proxy should be corrected, as a first point. The proxy is theoretically an instrument by which the shareholder who cannot conveniently attend in person, having sought out somebody as his representative, empowers that person to cast his vote, in his stead, for his purposes; in practice, on the contrary, the user of the proxy has to a large extent sought the shareholder, and has procured permission to vote really in his own representation, and for his own purposes, the places of principal and agent keing thus reversed. The abuse is likely to be greatest when the proxy stands indefinitely, and the remedy, in railroads as in life insurance and other corporations, is obviously to make proxies valid only for a single meeting, the date and object of which (if anything more than the regular election) should be specified in the instrument. Further, the registry books should be constantly open to stockholders. Not many weeks agn, an attempt to get access to the books of the Michigan Central was successfully resisted in the courts, but it evidently may be desirable for a stockholder to be able to adjust, if he so pleases, the degree of his own confidence by seeing who else has faith enough in the stock to hold it, and abstractly his right to inspect the registry in a reasonable manner seems quite indisputable. It is impossible for him also, without knowing who are the stockholders, to have any communication with them, to effect any combination, or even to form an opinion as to what ought to be done or is likely to be attempted; if kept in isolation, he naturally becomes the helpless
and indifferent creature that he on the average seems to be, ready either to sell or give his proxy, because not knowing how to vote himself. Hence, in order to change this and make sure of his access to the register, the proposition is that it be printed annually and sold to stockholders at a moderate price, as is done in England. Possibly a semi-annual publication might be better, but as the ownership of a majority of stock may change at any time all that can be known is who were registered stockholders on a particular date not long past.

Of course, the detailed, uniform, and intelligible system of accounts which we have so often advocated is indispensable to real reform. The uniformity must be of two sorts. Not only is it impossible to draw intelligent conclusions if several important items are lumped in a single total and so stated-as in "other receipts" or "miscellaneous receipts"-but there must be a continuity of accounts, year after year, in order to make comparisons possible. A statement may conceal many important things while containing everything, particularly if the form is altered in successive years; the uniformity must, therefore, consist in retaining one form and in having that form used generally in the different States. What form is best is a mooted point it is not now necessary to settle. English experience may profitably be studied, and the Massachusetts Commissioners have made considerable progress towards perfecting one; but any will do which presents intelligibly all significant details without becoming vexatiously minute, which does not conceal items in totals, and which-most important of all-is permanent and generally adopted.

Three of these proposed changes have already been made in England. The laws of 1868 compelled putting accounts into one form and furnishing to stockholders annually a printed list of the holdings. The London Railway News, in an interesting article on the subject, says that the effect of these changes has been most happy. The distrust of railways became so general after the great railway disasters of 1866 (second only to those of 1873 and since here) that some of the largest English companies could not renew their loans and the mortgage bonds declined well below par; but confidence and credit are now great as to railways. There is a strange contrast and yet a strange likeness, the News remarks, in the present state of English and American roads after four years of bad trade. The strange likeness is that while the volume of business done has generally increased somewhat, the dividends have diminished. The strange contrast is that, while the English roads are generally in the highest credit, borrowing almost as cheaply as the government, and their common stock being firmly held by investors at prices paying about 4 per cent, American railroad credit has collapsed, high dividends having shrunk up or disappeared, bond interest having extensively stopped, receiverships being mumerous and suspicion being general. If the management here commanded such credit as the English roads command-and the difference is ascribed by the News mainly to the lack of the reforms herein dis-oussed-our ordinary shares, in the opinion of that joarnal, would sell at prices yielding not over 6 per ent; for example, Pennsylvania and New York Central, calcalated on present dividends, would stand at 100 and 123 instead of 57 and 90 , and "were this so, the stream of European capital flowing to the States for such irvestments would be strong and steady, and both hemispheres would be enriched by it-givers and receivers alike."
Of course the greatest difficulty here, arising from our
political divisions into independent States, is lacking in England, which is equivalent to a State about as large as this State, with forty counties, whereas our counties are States, and the evils of varying and conflicting statutes, serious in respect to many branches of business not confined to the State where located, are further complicated as to railroads, which lie in more than one State. Concurrent action by most of the States is essential to the success of this reform, but it is not indispensable that the concurrence be simultaneous. The disadvantages to be experienced by the roads of a State which takes the step in advance may prove more imaginary than real; it is necessary, nevertheless, to make the beginning somewhere, and the example set by one or two leading States would probably be swiftly followed, just as the bill to restrict the lawlessness of striking employes, has been already adopted. Little attempt has been made yet to secure action on the subject, and almost none to secure a general action. It is quite time to begin, and the commercial bodies in the cities should take up the subject, the real task being to educate and concentrate public opinion, for the faults of railroad management which these propositions aim to remove are not incidental but radical, and will not disappear of themselves.

## COTTON ACREAGE AND STAND IN 1877.

In our cotton acreage report last June, as our readers will remember, we gave the results of a very careful and extensive inquiry made by us respecting the actual acreage in cotton the previous two years. The trade had become convinced that all statements issued were in their totals drifting further, each season, from the truth, and that the planting was really much more extensive than the estimates published. The figures we obtained proved that this belief was correct. Further examination this year, and comparison made with State official tables and tax cellectors' returns, seem to confirm the substantial accuracy of our results. We make, however, one change to-day, and that is in the South Carolina figures, substituting for 1874 the State census returns of that year, and we shall, from time to time, adopt for the other States, official results whenever any such may be reached by a State census. Corrected, then, in this particular, the actual cotton planting in the years 1874-5 and 1875-6 may be stated as follows :

| State. | Pounds lint per acre. |  |  | Actual acres. |  | Actual yield. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Av'ge. | 1:57-6. | 8:4-5. | 1855-6. | 1874-5. | 1875-6. | 1974-5. |
| North Carolina. | 190 | 185 | 203 | 620000 | 591,000 | 260,000 | ,00 |
| South Carolina.. | 180 | 153 | 183 | 950,000 | 866,C00 | 33,000 | 360,000 |
| Georgia. | 140 | 109 | 122 | 1,700,000 | 1,550,000 | 420,000 | 460, 00 |
| Florida | 119 | 17 | 110 | 225,000 | 220,000 | 60,000 | 55,000 |
| Alabam | 143 | 143 | 127 | 1,850,000 | 1,800,000 | 600,000 | 520,000 |
| Miesissippl | 165 | 155 | 129 | 1,500,000 | 1,880,000 | 670,000 | 550,000 |
| Louisiana. | 220 | 220 | 199 | 1,250,000 | 1,150,000 | 650,003 | 520,000 |
| T | 230 | 234 | 200 | 1,200,000 | 1,175,000 | 690,000 | 535,000 |
| Arkans | 250 | 260 | 185 | 1,100,000 | 950,000 | 650,00 | 400,000 |
| Tennessee. | 178 | 208 | 100 | 740,000 | 700,000 | 339,000 | 160,000 |
| Total. | .. | 177 | 154 | 11,635,000 | 10,982,000 | 4.669,000 | 833,000 |

We have averaged the bales in above totals at about 440 lbs. net.
These figures we may assume represent a very close approximation to the actual planting and yield per acre in the different States for the seasons named, giving us a substantial and safe starting point for our annual acreage estimate. Thus far we are on sure ground. But just here we leave the certain for what must always be to a considerable extent the uncertain; for in a spring
estimate as to the planting, the percentages given have to be accepted more as an indication of the tendency to an increase or a decrease, rather than as a true and exact measure of that tendency. Hence, we have, of late years, delayed this annual review, so as to be able, by later information, more truly to reflect this tendency and also to present with it a better statement of the stand secured. This latter fact is always attainable, and if taken in connection with the inclination developed to increase or decrease the planting, we have a pretty good basis to build upon, as subsequent information is, from month to month, received.

## acreage and stand in 1877.

As usual, we first give some of the more important details derived from our correspondents respecting the crop in each State, bringing down to the middle of June our information with-regard to the stand and prospects.

## DETAILS BY STATES.

Nortil and South Carolina.-Although North and South Carolina are not in all respects alike as to the changes this year in cultivation, yet they have so many points in common that we can better speak of them together. Fertilizers.-In each of these States there has, of late years, been an almost constantly growing use of commercial fertilizers, and by this means, especially in North Carolina, has the productiveness of the soil been very greatly increased. This spring, however, both States have apparently commanded a halt, showing not only no advance but an actual falling off in the consumption, averaging for the two States, say, 8 or 10 per cent. In home-made manures, however, there is steady progress, considerable portions of each State giving, in this and other respects, evidences of decided economy and thrift in cultivation. Acreage.-There was not apparently any disposition at the time of the preparations for planting in North Carolina to change the acreage in any material respect; but the unusually bad weather, making re-planting largely necessary, after cotton had so materially declined and breadstuffs had risen in price, has resulted in a substantial decrease, not less; we should say, than 5 per cent on last year's planting. In South Carolina, the delay in the settlement of the political situation was a check to all activity during the early spring months, and this, with the low price, resulted in less enterprise and less land under cotton. We should say the decrease was from 3 to 5 per cent; we average it at 4 per cent. Stands.-In North Carolina, the stands are very backward and, in a considerable section, poor; but in South Carolina, though backward, they are well cultivated, and, since the late rains, developing well. Compared, however, with this time last year, both States are less promising.
Georgia.-Good progress was made in Georgia last year, and planters improved their condition materially. Fertilizers.-The idea of making two blades of grass grow where one did formerly, is largely developing in this State; so there is no let up in the use of fertilizers, both homemade and commercial; in fact, there is steady progress in this direction. Acreage.-A pretty general inclination to increase the cultivation of cotton was evident this spring, which, if carried out as begun, would have resulted in an average increase for the State of fully 5 per cent; but since then the relative value of crops has changed, and in May cold nights made re-planting largely necessary, so that corn was in very many cases substituted, say decreasing the proposed cotton area about 3 per cent, and leaving the net increase about 2 per cent. Stands were backward all over the State, and especially in the northern section, before the late rains and warm weather; and, though still small, the plant is now well cultivated and growing vigorously, giving good promise of a satisfactory result.
Florida.-We can find no material change in the acreage in Florida. Some sections show a small increase, but others a decrease, and alto gether we give the result the same as last year. Stands are about an average, very well worked,' but smaller than usual in consequence of the very cold spring.
alabama.-A very fair improvement is observable in the condition of planters over a considerable section of this state. Less debt, more hopefulness and courage are the prevailing features, a result, in good measure, of the improved political situation, added to the large production of food products the past two years. Acreage.-The year opened with a isposition to increase cotton cultivation, and, in spite of the decline in price since, there appears to be a considerable addition to the area under cotton in many counties; this is particularly observable in some of the more productive sections, and, then again, in some of the best cultivated sections. We give the average increase at 5 per cent. Stands are good, though almost everywhere small, the result of cold nights and a dry May; the plant is very well cultivated, and since the late showers has taken a vigorous start. Fertilizers.-There has been a fair increase in the use of both home-made and commercial fertilizers.
Mississippi.-The conditions in Mississippi are very similar to those noted above for Alabama. Acreage.-There is a decrease in some counties, but the average for the State shows an increase of about 4 per cent. Stands are generally good, and in the majority of cases very good, though small, say ten days to two weeks later than usual; a few counties report only fair stands, but the fields are everywhere very wel ${ }^{l}$ cultivated and clean, and the late warm, showery weather has given the crop a new start; we should say that the promise is now good.
Louisiana. -This State sends us very hopeful reports. Acreage-Over
a very considerable section there has been an increased planting, and in some parishes this is decidedly the case; but in others there is less land nder nnder on last year. stitivated and cleaner than usual. In some few sections the early-planted cotton has not come up evenly, but as a general thing the stands are very good, though about 10 days late, and the rains since the 8th of June have made the plant "jump."
Texas.-The rapid progress this State has been making for many years shows no check this season. Acreage.-All crops have received increased attention, there being a decided addition to the labor supply. We should estimate that the new land put under cultivation in the State this spring would reach about 18 per cent, and of this we give cotton, say, 10 per cent. Stands.-The stands are excellent almost everywhere-strong, healthy, clean and well cultivated, and in the lower half of the State very early and forward but in the upper half backward, though now very early and forward, but in the upper halr dackward, though now growing vigorously and rapidy Texa and, with a soil and climate almost unequalled in the world, it is no wonder that even with low-priced cotton they keep the balance on the right side.
Arkansas.-There appears to be a new spirit of enterprise this year in this State. Acreage.-The early intention inclined towarde some increase in cotton culture; but as prices fell and breadstuffs advanced, this intention took a new direction, and we find that the result was no appreciable change in the area devoted to cotton, but considerable addition to the grain acreage. Stands.-The stands are very good, and but for the overflow in the Arkansas valley, the prospect in the State would be better than for years. Cotton is very well cultivated; the fields are clean and the plant is developing finely. The Arkansas valley overflow has, has, however, been a very Our correspondents say that lands are under water now which were not harmed in 1844. The loss from this cause to cotton we cannot measure at present. It will be remembered in this connection that there was an overflow of the Arkansas River the first week of last July, which did much harm.
Tennessee.-This State did not have a good season last year, the weather and low prices resulting in considerable discouragement, so that the present year's work appears to have been entered upon with rather more carefulness and thrift than usual. We see this illustrated by a considerably increased use of home-made fertilizers. Acreage.We think the original intention was to have at least as much land in cotton this year as last year; but as the season has advanced and cotton has declined, with breadstuffs improving in price, the tendency has been toward breadstuffs and away from cotton, and there can be no doubt of the result being a small falling off in the cotton acreage-say 2 per cent, and possibly more. Stands are not, on the whole, as favorable as a year ago. The most, however, are fair to good, nearly all are well cultivated, but the plant is backward, though the late growth has been rapid.

## CONCLUSIONS.

From the foregoing details we reach the following results :
First-Had the relative prices of cotton and breadstuffs remained as in January, it is more than probable that there would have been a very considerable increase in cotton acreage this year. The last crop was, in general, raised so ju-diciously-that is, with such an addition to food products and so marked an increase of economy and frugality in cultivation-that though prices were low results were not unfavorable. But with the subsequent rapid advance in breadstuffs and the obstinate decline in cotton, the early intention to increase the cotton area was reversed in the later plantings, the inclination gradually tending towards breadstuffs. Of course, in Texas, Louisiana, all but the northern portions of Alabama, Mississippi, and Arkansas, where the seed are put in early, this feeling developed less decidedly, but in all those sections where the planting is later, we find this result a very evident feature. The actual increase and decrease in each State this year we estimate, therefore, as follows:

| States. | Inc. and D | Acre | $18 \% 6-7$. Acres. | 1875-6. Acres. | $18 \pi 4-5$. Acres. | 1873-4. Acres. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| h Carolin | -5 pe | 57\%,2 | 607,600 | 6.0,000 | 591,000 | 0 |
| S'th Carolina. | -ip | ع93,760 | 931,0C0 | 950,000 | 866,000 | 00 |
| or | +2 per cent | 1,612,620 | 1,581, 00 | 1,700,000 | 1,650,000 | 1,70J,0c0 |
| orida | no change. | 223,500 | 2?0,50] | 225, 00 | 220,000 | 200,000 |
| abam | +5 per cent. | 1,981,359 | 1,887,000 | 1,850,000 | 1,800,0¢0 | 1,800,060 |
| Mississip | +4 per cent. | 1,995,760 | 1,919,000 | 1,900,000 | 1,880,0¢0 | 1,900,000 |
| ouisiana | +6 per cent. | 1,285,250 | 1,212,500 | 1,250,600 | 1,150,000 | 1,100,00 |
| exas | 10 per cent. | 1,441,300 | 1,3:3 003 | 1,300,000 | 1,175,000 | 1,030,000 |
| Arkansas | no change. | 1,089,020 | 1,089,000 | 1,100,00 | 950,030 | 950,000 |
| Tennessee. | -2 per cent. | 725,200 | 740,00 | '40,60 | 700,0.0 | 700,000 |

Total $\ldots .+2 \cdot 8$ per cent. $11,844,960: 11,500,60011,635,000$ 10,982,000 10,816,000
This shows an increase in the acreage this year of about 2.8 per cent, or a total acreage of $11,824,960$ acres.

Second. As to condition and cultivation, what we have said above leaves little to add. Generally speaking, the crop is everywhere, except in the lower half of Texas, more back ward than last year, say from ten to twenty days. That, however, is, we think, the only unfavorable circumstauce in the present surroundinge, outside of North Carolina, a part of South Carolina, and the
flood in the Arkansas valley. Excluding these limited sections, the plant is almost everywhere strong, healthy, unusually clean and well cultivated though small, but growing vigorously since the late rains. In management, the same features are observable that we noticed last year and have referred to above :-increased thrift, less "slovenliness" in cultivation, less debt incurred, and every kind of economy practiced in a greater degree than ever before, points which the hard times are each year more and more developing. To this add the present season a new spirit in the labor class, and we have a combination of circumstances pointing to and giving promise of a very prosperous future for the South. The comparative condition of this and other crops we represent in figures as follows :

| 1877. | 1876. | 1875. | 18\%4. | 1873. | 1872. | 1871. | 1870 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Texas.......... 105 | 100 | 98 | 96 | 89 | 96 | 85 | 100 |
| Lonisiana.... . . 100 | 92 | 100 | 93 | 85 | 94 | 80 | 100 |
| Mississippi.. ... 95 | 95 | 100 | 93 | 86 | 91 | 79 | 100 |
| Alabama........ 98 | 98 | 100 | 94 | 85 | 93 | 82 | 100 |
| Florida......... 98 | 99 | 95 | 94 | 85 | 95 | 80 | 100 |
| Georgia ........ 98 | 100 | 98 | 95 | 89 | 96 | 90 | 100 |
| South Carolina.. 90 | 100 | 96 | 94 | 88 | 96 | 94 | 100 |
| North Carolina. . 80 | 100 | 96 | 94 | 88 | 96 | 92 | 100 |
| Tennessee....... 96 | 100 | 98 | 92 | 85 | 89 | 92 | 100 |
| Arkansas........ 95 | 100 | 100 | 92 | 85 | 89 | 92 | 100 |
| Average.....95.5 | 98.4 | $98 \cdot 1$ | $93 \cdot 7$ | 88.5 | $93 \cdot 8$ | 86.5 | 100 |

This statement indicates the condition of each crop at abcut the middle of June of each year.

Third.-Upon this acreage and the experience as to yield in former years, the possibilities of the crop may be worth indicating. Of course we all know that the actual product is the result of conditions and surroundings which the future is to develop. Still, the figures for past seasons are interesting, instructive, and useful for comparison as the present season advances, and we therefore give them since 1869-70, assuming that the census returns of that year were correct.

|  | Acres | Crop, | Pounds | Bates in | $\omega^{\prime} t$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Planted. | pounds net. | per acre. | the cros |  |
| 1889-70. | 7,833,000 | 1,381,800,000 | 176 | 3,154,916 ${ }^{\text {* }}$ | 438 |
| 1870-71. | 9,985,000 | 1,906,300,000 | 191 | 4,352,317 | 438 |
| 1871-72. | 8,911,000 | 1,305,700,000 | 147 | 2,974,351 | 439 |
| 1872-73 | 9,560,003 | 1,729,400,000 | 181 | 3,930,508 | 440 |
| 1873-74. | 10,816,000 | 1,830,800,000 | 169 | 4170,383 | 439 |
| 1874-75. | 10,983,00] | 1,682,600,00 | 154 | 3,832,991 | 439 |
| 1875-76. | 11,635,000 | 2,059,029,000 | 177 | 4,659,000 | 44 |
| 1876-7\%. | 11,500,600 | 1,966,920,00 | 171 | 4,430,000 | 44 |

It is not necessary to make any deductions from the above table. We have, however, prepared from our records, and the records of the Signal Service Bureau, the following very useful table of the monthly rainfall at the points mentioned, which, with the previous table, will greatly help our readers in measuring the effect of subsequent favorable or unfavorable conditions which the growing crop may pass through. The figures we give are those of the Signal Service Bureau, in all cases where they have an officer, but the others are from the records of our own correspondents kept for us.

|  | Jan | Feb. | Mch. | Apr. | May. | June | July. | Aug. | Sept. | Oct. | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wilmington. | $5 \cdot 14$ | 6.54 | $3 \cdot 72$ | $2 \cdot 88$ | $5 \cdot 07$ | $2 \cdot 81$ | $5 \cdot 81$ | 4.04 | $9 \cdot 35$ | 3.33 | 0.91 | $2 \cdot 67$ |
| 1875 | $5 \cdot 52$ | $1 \cdot 97$ | $4 \cdot 55$ | 3.92 | $2 \cdot 84$ | $11 \cdot 67$ | $1 \cdot 95$ | $7 \cdot 44$ | $2 \cdot 23$ | $2 \cdot 53$ | $1 \cdot 77$ | 3.20 |
| 1876. | 0.52 | 3.04 | $4 \cdot 54$ | $2 \cdot 82$ | 344 | $12 \cdot 44$ | $7 \cdot 62$ | $8 \cdot 55$ | $9 \cdot 41$ | $7 \cdot 82$ | $1 \cdot 65$ | $5 \cdot 48$ |
| 1877. | $2 \cdot 37$ | 1.63 | 4.52 | 6.61 | $2 \cdot 26$ |  |  |  |  |  |  |  |
| Charleston. 1874. |  |  | 45 | 2.95 | 5 | $2 \cdot 2$ |  | 06 | 66 |  |  |  |
| 1875 | 7.77 | 4.2? | 6.37 | $4 \cdot 56$ | $8 \cdot 51$ | $3 \cdot 15$ | $1 \cdot 05$ | 1.91 | $3 \cdot 58$ | 390 | 388 |  |
| 1876 | $0 \cdot 63$ | $2 \cdot 43$ | $2 \cdot 54$ | $4 \cdot 93$ | $3 \cdot 7 \%$ | 14.98 | 11-26 | $5 \cdot 10$ | $11 \times 6$ | 14.32 | $1 \cdot 35$ | $5 \cdot 85$ |
| 1877. | $4 \cdot 44$ | 2.96 | $7 \cdot 86$ | 15.00 | $2 \cdot 71$ |  |  |  |  |  |  |  |
| Savannah. 1874. |  |  |  | 69 | 85 |  |  |  |  |  |  |  |
| 1875. | $8 \cdot 84$ | $3 \cdot 50$ | $6 \cdot 83$ | $5 \cdot 11$ | $3 \cdot 20$ | 4. 10 | 151 | 6. 14 | $3 \cdot 95$ | 87 | $1 \cdot 49$ |  |
| 1876. | $2 \cdot 39$ | $2 \cdot 21$ | $2 \cdot 71$ | $5 \cdot 74$ | $2 \cdot 25$ | $18 \cdot 79$ | $6 \cdot 11$ | 6.83 | 260 | $9 \cdot 45$ | $0 \cdot 88$ | $4 \cdot 1$ |
| 1877... .. | $2 \cdot 63$ | $1 \cdot 71$ | 4-25 | $8 \cdot 82$ | $2 \cdot 64$ |  |  |  |  |  |  |  |
| Col'mbus, Ga |  |  |  |  |  |  |  |  |  |  |  |  |
| 1875 |  | $5 \cdot 57$ | $14 \cdot 44$ | 547 | 368 | $3 \cdot 02$ | $1 \cdot 66$ | $5 \cdot 95$ | $7 \cdot 26$ | $2 \cdot 64$ |  |  |
| 1876. | $4 \cdot 63$ | $2 \cdot 43$ | 7.93 | $9 \cdot 19$ | 4.45 | 481 | $4 \cdot 36$ | 5•31 | $0 \cdot 62$ | 3.96 | $2 \cdot 80$ | 6.34 |
| 1877. | 6.10 | $3 \cdot 99$ | 9.97 | $7 \cdot 96$ | $1 \cdot 00$ |  |  |  |  |  |  |  |
| Macon. |  |  |  |  |  |  |  |  |  |  |  |  |
| 1874. | 1-77 | 6.80 | $7 \cdot 88$ | $0 \cdot 2$ | 1.45 | 3-18 | 5.63 | 5.23 | $5 \cdot 27$ | $1 \cdot 42$ | $2 \cdot 03$ | 405 |
| 1875 | $5 \cdot 33$ | $4 \cdot 37$ | $12 \cdot 95$ | $5 \cdot 56$ | $2 \cdot 43$ | $3 \cdot 16$ | 1.61 | $7 \cdot 18$ | $3 \cdot 94$ | $0 \cdot 6 \pi$ | $4 \cdot 48$ | 1.63 |
| 1876. | $1 \cdot 46$ | $4 \cdot 23$ | $4 \cdot 06$ | $7 \cdot 10$ | $1 \cdot 85$ | 5.88 | 8.67 | $2 \cdot 47$ | $2 \cdot 93$ | $2 \cdot 96$ | $2 \cdot 75$ | E 11 |
| 1877. | 4-10 | $2 \cdot 20$ | 5-23 | 464 | $1 \cdot 20$ |  |  |  |  |  |  |  |
| Augusta. 1874 |  |  |  | 23 |  |  |  |  |  |  |  |  |
| '18i5 |  |  | 11.88 | $4 \cdot 71$ | $1 \cdot 10$ | $6 \cdot 59$ | $2 \cdot 35$ |  |  |  |  |  |
| 1876. | 1-20 | $2 \cdot 98$ | $2 \cdot 96$ | 4.72 | $1 \cdot 97$ | 7 7-96 | $6 \cdot 26$ | 3.66 | 2 56 | 3.18 | $3 \cdot 54$ | $5 \cdot 17$ |
| 1877. | 4*76 | $4 \cdot 30$ | 5.98 | $5 \cdot 63$ | $1 \cdot 18$ |  |  |  |  |  |  |  |
| Atlanta. |  |  | 38 | $10 \cdot 42$ | 3.00 |  |  |  |  |  |  |  |
| 1875 | $5 \cdot 0$ | $6 \cdot 92$ | $10 \cdot 27$ | $4 \cdot 79$ | $1 \cdot 84$ | $4 \cdot 58$ | 3.84 | 43.42 | $4 \cdot 64$ | 5 |  | $6 \cdot 14$ |
| 1876. | $3 \cdot 32$ | 537 | 591 | 6.01 | $5 \cdot 00$ | 3.25 | 349 | 5132 | $2 \cdot 80$ | $1 \cdot 81$ | $13 \cdot 67$ | 344 |
| 1877...... | $4 \cdot 45$ | $2 \cdot 17$ | $5 \cdot 35$ | $8 \cdot 14$ | 0.95 |  |  |  |  |  |  |  |


|  | Jan ${ }^{\prime}$ | Feb. | Mar. | Apr. | May. | June | July. | Aug. | Sept. | Oct. | Nov. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Key West. 1874 | 2 | $1 \cdot 73$ | $0 \cdot 11$ | 1.55 | $2 \cdot 78$ | 4.54 | 3.03 | 877 | 742 | $3 \cdot 35$ | 1.21 | \% |
| 1875 | 1 | $0 \cdot 38$ | $0 \cdot 07$ | $2 \cdot 29$ | 4-27 | $1 \cdot 24$ | $2 \cdot 15$ | 920 | 10.67 | 295 | $1 \cdot 13$ | 66 |
| 1876....... | 0 | 1.65 | $0 \cdot 42$ | $0 \cdot 60$ | 3:32 | $5 \cdot 97$ | $5 \cdot 48$ | $4 \cdot 38$ | $3 \cdot 13$ | 9•77 | $2 \cdot 50$ | 72 |
| $187 \%$ | 0.91 | $2 \cdot 61$ | 1.17 | 0.46 | $4 \cdot 53$ |  |  |  |  |  |  |  |
| St. Ma 1874 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 332 | 31 | $5 \cdot 98$ | $3 \cdot 25$ | 5\%3 | $2 \cdot 33$ | 26 |  |  |  |  |
| 1876....... | 2 | $1 \cdot 41$ | 863 | 511 | $1 \cdot 58$ | 11-56 | 7-17 | $4 \cdot 13$ | 1.61 | $14 \cdot 59$ | $1 \cdot 13$ | 8.51 |
| 1877 | 1 | . 21 | 11 | $6 \cdot 50$ | $2 \cdot 93$ |  |  |  |  |  |  |  |
| Mobile |  |  |  |  |  |  |  |  |  |  |  |  |
| 1874. |  | $2 \cdot 72$ | $10 \cdot 57$ | 10.92 | 23 | 69 | $10 \cdot 21$ | $3 \cdot 79$ | $2 \cdot 54$ | 0.00 | 04 | $4 \cdot 17$ |
| 1875 | 5•79 | 15 | 8.39 | 751 | $1 \cdot 46$ | $2 \cdot 45$ | $4 \cdot 00$ | $7 \cdot 07$ | 8.52 | 232 | 5.06 | $3 \cdot 1$ |
| 18 | $3 \cdot 14$ | $4 \cdot 32$ | . 01 | 3.88 | $4 \cdot 32$ | 3 35 | $5 \cdot 38$ | $11 \cdot 53$ | $1 \cdot 76$ | 037 | $5 \cdot 37$ | 7-18 |
| 1877 | 6 | $1 \cdot 40$ | $5 \cdot 94$ | $8 \cdot 40$ | $1 \cdot 68$ |  |  |  |  |  |  |  |
| Montgo 1874 |  |  |  |  |  |  |  |  |  |  |  |  |
| 1875....... | i 21 | 7.86 | 11.56 | $3 \cdot 54$ | $1 \cdot 67$ | 1.94 | 0.99 | $2 \cdot 14$ | 8. 13 | -68 | $\cdot 90$ | 604 |
| 1876....... |  | 5.07 | 33 | 10.99 | 6.55 | 485 | $6 \cdot 21$ | 3.05 | 161 | 0.96 | 3.42 | 5.97 |
| 187 | 6 | $2 \cdot 68$ | 17 | $10 \cdot 36$ | 0.52 |  |  |  |  |  |  |  |
| Vicksb |  |  |  |  |  |  |  |  |  |  |  |  |
| $18 \% 4$ |  |  |  |  |  | 43 | 39 | 0.06 | 6.23 | 0.00 | $3 \cdot 21$ | 4.75 |
| 18 |  | 701 | $14 \cdot 51$ | $5 \cdot 67$ | - 69 | $4 \cdot 05$ | $1 \cdot 92$ | 8.85 | $7 \cdot 55$ | 3.76 | 455 | 51 |
| 18\%6....... | 3 | $5 \cdot 18$ | $11 \cdot 21$ | $4 \cdot 59$ | 6.24 | $1 \cdot 74$ | $3 \cdot 34$ | $2 \cdot 86$ | $1 \cdot 95$ | 22.00 | $2 \cdot 62$ | 5.74 |
| 1872 | $3 \cdot 61$ | $3 \cdot 26$ | $4 \cdot 83$ | 8.83 | $0 \cdot 69$ |  |  |  |  |  |  |  |
| Col'bus, Miss |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 1.80 | 5 | 2.76 |
| 1875....... | 8-14 | $11 \cdot 45$ | $7 \cdot 61$ | 6 | $1 \cdot 30$ | $8 \cdot 33$ |  |  | $8 \cdot 17$ | 0.95 | 19 | $8 \cdot 32$ |
| 1876 | 1.69 | $3 \cdot 41$ | $9 \cdot 57$ | 6.79 | 4.96 | $1 \cdot 85$ | $2 \cdot 97$ | $1 \cdot 36$ | $3 \cdot 45$ | $1 \cdot 46$ | $1 \cdot 62$ | $3 \cdot 50$ |
| 1877. |  | $3 \cdot 10$ | 5•64 | 9.22 | $0 \cdot 41$ |  |  |  |  |  |  |  |
| $\begin{gathered} \text { New Orleans } \\ 18 \pi 4 . \ldots . . . \end{gathered}$ |  | 3.68 | T | 2 | 0.22 | 2 | 93 | $4 \cdot 82$ | 21 |  | 2 | $3 \cdot 87$ |
| 1855....... |  | 13 | 10.84 | 5 | 53 | 4.92 | 6.57 | $8 \cdot 61$ | $\cdots \cdot 89$ | $2 \cdot 09$ | 6.79 | $5 \cdot 15$ |
| 1876....... | 4 |  |  | 41 | 7-10 | 6.20 | $4 \cdot 73$ | 4.44 | $0 \cdot 26$ | 0'24 | $4 \cdot 35$ | $9 \cdot 57$ |
|  | 5 |  | $4 \cdot 94$ | 4.79 | $1 \cdot 48$ |  |  |  |  |  |  |  |
| Shreve |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $7 \cdot 58$ |  |  |  | $1 \cdot 35$ | $5 \cdot 59$ |  |  | 0 |  | 5 |
| 1875....... |  | $2 \cdot 67$ | $4 \cdot 94$ | $3 \cdot 46$ | $0 \cdot 9$. | $1 \cdot 79$ | $2 \cdot 16$ | 6.17 | 8.02 | 4 | $2 \cdot 99$ | 9-54 |
| 18:6....... | 726 | $2 \cdot 68$ | $11 \cdot 67$ | $5 \cdot 83$ | $9 \cdot 48$ | $2 \cdot 08$ | 1.87 | 222 | $0 \cdot 62$ | $5 \cdot 42$ | $2 \cdot 99$ | $2 \cdot 38$ |
| 1877 | $2 \cdot 84$ | 2 | 3.87 | $5 \cdot 42$ | 24 |  |  |  |  |  |  |  |
| $\begin{gathered} \text { Galves } \\ 1874 . \end{gathered}$ |  | $3 \cdot 11$ | c9 | 38 | 80 | 1.68 | $9 \cdot 31$ | $7 \cdot 19$ |  |  | 158 | $6 \cdot 92$ |
| $18 \% 5$ | 4-31 | $2 \cdot 94$ | $3 \cdot 51$ | $2 \cdot 55$ | 1.50 | 0.89 | : 11 | $6 \cdot 15$ | $18: 41$ | 1.78 | $5 \cdot 6$ | 9•75 |
| 1876 | 1149 | $4 \cdot 79$ | $5 \cdot 93$ | $2 \cdot 65$ | 10.27 | $2 \cdot 63$ | $3 \cdot 22$ | 1019 | 0.64 | $1 \cdot 41$ | 3.93 | $3 \cdot 71$ |
| 18:7 |  | $1 \cdot 12$ | $1 \cdot 35$ | $8 \cdot 36$ |  |  |  |  |  |  |  |  |
| Indianol |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 0.74 |  | 680 | 5*6 | 12 | 12.89 | 62 | $2 \cdot 56$ | $4 \cdot 86$ |
| 1875....... | $1 \cdot 17$ |  | 02 | 2.51 | $1 \cdot 45$ | $0 \cdot 35$ | $2 \cdot 34$ | $2 \cdot 03$ | 10.65 | $2 \cdot 26$ | $2 \cdot 42$ | 6.96 |
| 1876....... | 1 | $1 \cdot 89$ | $5 \cdot 8$ | $0 \cdot 32$ | 032 | $1 \cdot 19$ | $4 \cdot 40$ | $4 \cdot 41$ | $0 \cdot 63$ | $5 \cdot 61$ | $3 \cdot 45$ | $1 \cdot 62$ |
| 1877. | 1-29 | $0 \cdot 85$ | $3 \cdot 68$ | $1 \cdot 70$ | $2 \cdot 40$ |  |  |  |  |  |  |  |
| $\begin{gathered} \text { Corsica } \\ 18 \div 4 . \end{gathered}$ |  |  |  |  |  |  |  |  | 3.3 |  | , | $9 \cdot 52$ |
|  | $1 \cdot 9$ | 0.76 | 33 | $2 \cdot 26$ | $2 \cdot 03$ | 0.79 | $3 \cdot 05$ | 6.84 | 1.61 | $0 \cdot 22$ | $3 \cdot 96$ | 6.28 |
|  | $3 \cdot 46$ | $1 \cdot 84$ | $3 \cdot 6$ | 3.96 | $4 \cdot 56$ | 3.09 | 3.27 | 158 | $1 \cdot 58$ | 0.68 | $3 \cdot$ | $2 \cdot 22$ |
| 1877. |  | 684 | $4 \cdot 8$ | $6 \cdot 01$ | 4.75 |  |  |  |  |  |  | -.000' |
| Nashvil 1874 |  |  |  |  |  |  |  |  |  |  |  | 9 |
| 1 | $6 \cdot 15$ | 306 | 14 | $4 \cdot 25$ | 1.73 | $5 \cdot 63$ | 812 |  | 3.79 |  |  | $4 \cdot 30$ |
| $18: 6$ | $6 \cdot 41$ | 222 | 5•28 | 3.62 | 3.40 | $5 \cdot 65$ | $7 \cdot 15$ | 5.77 | $2 \cdot 52$ | $2 \cdot 68$ | 6 | 0.95 |
| 1877. | 05 | $1 \cdot 06$ | $4 \cdot 95$ | $9 \cdot 47$ | 25 |  |  |  |  |  |  |  |
| Memphi |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $4 \cdot 10$ | $6 \cdot 6$ | $10 \cdot 16$ | $0 \cdot 63$ | 2•22 | $0 \cdot 4$ | $4 \cdot 61$ | $4 \cdot 72$ | $1 \cdot 07$ | 3.67 | 2.94 |
| 18.5 |  | $3 \cdot 34$ | 860 | $3 \cdot 48$ | $4 \cdot 21$ | $2 \cdot 72$ | $4 \cdot 34$ | $2 \cdot 39$ | $2 \cdot 94$ | $2 \cdot 38$ | $9 \cdot 6$ | $5 \cdot 54$ |
| 18 | $7 \cdot 65$ | 133 | 11.03 | $4 \cdot 51$ | 849 | $2 \cdot 70$ | $4 \cdot 38$ | 537 | 3-04 | 395 | . 0.90 | $2 \cdot 14$ |
| 1877. | 4.31 | 154 | 424 | $13 \cdot 90$ | 181 |  |  |  |  |  |  |  |
| Little Rock. $1874 \ldots .$. |  |  |  |  |  |  |  |  |  |  |  |  |
| 1875. |  |  |  |  |  |  |  |  |  |  |  |  |
| 1876 | $8 \cdot 47$ |  | 9:05 |  | $5 \cdot 96$ | $3 \cdot 71$ | 5•89 | $2 \cdot 65$ | 0.64 | 6. | 1 | 2.00 |
| 1877. | 3.02 | 301 | ! | 13. | $0 \cdot 50$ |  |  |  |  |  |  |  |

Our readers will have to study the nature of the rainfall as reported at the time in the Chronicle, to get the full benefit of this statement.

RATES OF BXCHINGEATLONDON AND ONLONLON AT LATEST DATES.

| EXCHANGE AT LONDONJUNE 9. |  |  | EXCHANGE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| On- | trme. | RA | LATEST | time. | ata |
| Amsterda | 3 monthe. | $22.3$ | $\cdots$ | short. | 19 |
| Hambarg.... |  | $20.67{ }^{2} 02.72$ |  | 3 mos. | 20.34 |
| Paris... | short. | 25.15 |  | short. | 25.18 |
| Paris... | 3 months. |  |  | 3 mos . | 12953 |
| Berlin. | " | 20.67 ®20.72 |  | \&hort. | 20.47 |
| Frankfort | " | $20.66{ }^{2} 20.71$ |  |  |  |
| St. Petersburg |  | 25\%\% 235 | June 5. | 3 mos . | $2513-32$ |
| Lisbon. | 90 däys. | $511-16 @ 13 \cdot 10$ | . | .... | $\cdots$ |
| Milan .... | 3 mos. | 27.95 O28.00 |  |  |  |
| Genoa. |  | 27.95 @28.00 |  |  |  |
| Maples. | " |  | June 6. | $3 \dddot{\text { mos. }}$ | 47.60 |
| New York ... |  | ...... | June 8. | 60 days. |  |
| Rio de Janeiro |  |  | May 10. | 90 days. | 24/3@243/: |
| Bahia.......... |  |  | .... | .... |  |
| Valparaiso..... |  |  | Aprili 13. | 90 days. | 41\%(2) 2 |
| Pernambaco.. |  |  | May 5. |  | 23@24 |
| Bombay... | 60 days. | 1s. S 9-16d. <br> 1s. 8 y-16d. | June 7. | 6 mos. | 8 $8.815-16 d$. |
| Hong Kong... |  | 18. 8 9-16d. | 俍 | " |  |
| Shanghai...... |  |  | June 2. | ¢ | d. * + al ). |

## Latest flanetarn and Commercial שugligh News

[From our own correspondent. 1
London. Saturday, June 9, 1877.
The business of the country remains extremely quiet; but, although there is some ansiety about the future, a fair degree of confidence is apparent, and hopes are entertained that the war will not be of long duration, and will be localized. The Russian army is gaining ground in Asia, but the great contest on the Danube has not yet been commenced; though, undoubtedly, the Russian generals have been concentrating their forces, in order, $f$ practicable, to ensure a complete and early success. The belief is very general that the Turkish army, which is considered to be indifferently officered, will make but a faint resistance; and it is this which chiefly induces the neutral powers to assume that Turkey will, before long, be compelled to sue for peace. This has, however, yet to be proved, and should the struggle on the Danube be a protracted one, the confidence which exists in an early termination to the war will have to be toned dowh very considerably. Besides which, the history of the Turkish Government during the past twelve months is not such as to lead one to believe that Turkey will give way to her foe until some great and irreparable disaster has overtaken her, and this is by no means yet a matter of fact. On the Danube and in the Balkan passes the Turks may fight hard, though no one disputes the opinion that Russia will eventually win.
Count Schouvaloff has returned from St. Petersburg, and report says that he is instructed to inform the British Cabinet that, in the event of victory, Russia has no intention of annexing Constantinople, or of demanding territory, or positions, which shall be threatening to the interests of the British Fmpire. We are to be assured that Russia is incurring this great expense only with a view to ameliorate the condition of the Bulgarian Christians. The English people are slow to believe these assurances, and are quite prepared that, when the time shall arrive, the Czar and his Government will discover a loophole of escape, by asserting that a victorious army is a delicate instrument to deal with, and that they have to choose between substantiai territorial gains or revolution. Of course, the former choice will be accepted from necessity, but this will only be a repetition of Prince, then Count, Bismarck's treatment of the late Emperor of the French.
The money market has been quiet during the week. A prominent feature is that as capitalists are unwilling to invest their money in securities, the value of which is subjected to repeated fluctuations, there is a strong demand for good bills of short dates, and, as these are sought after, the rates of discount are easy at $2 \frac{1}{2}$ per cent. The supply of money is accumulating, and it is probable that during the summer months there will be a further increase in it. Comparatively little is required for commercial purposes, and the new companies and loans introduced this year have not been sufficiently important to have any influence in monetary circles. The German demand for gold has done more this year to raise the price of money than either the wants of trade or finance, and but for it the market would be in an exceedingly easy condition. It is so now, indeed, for the Bank rate is at only 3 per cent, while the open market rates are about $2 \frac{1}{2}$ per cent for all classes of paper. The following are the present quotations for money:

| Bank rate Per cent. | Open-market rates: Per cent. |
| :---: | :---: |
| Open-marketrat |  |
|  | 4 and 6 montha' trade bilis. 2303 za |

The rates of interest allowed by the joint-stock banks and discount houses for deposits are as follows:
Joint-stock banks.. Per cent.
..
2 Discounthouses at ca 7 days notice.............. Disconnt houses with 14 davs' notice.

Annexed is a statement showing the present position of 8i@.... of England, the Bank rate of discount, the price of the Bank the average quotation for English wheat, the price of Middling Upland cotton, of No. 40's Mule twist, fair second quality, and the Bankers' Clearing House return, compared with the four previous years

| Circulation, including | $\begin{array}{r} 1873 . \\ £ . \end{array}$ | $18 \div 4$ | $1875 .$ | $\begin{gathered} \text { isi6. } \\ £ \end{gathered}$ | $\begin{gathered} 187 \pi \\ £ \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| bank post bills | 25,4:30,935 | 26,334,8\%7 | 27,217,661 | 29,05t, 97 | 28,288,281 |
|  |  | 7,091,288 | 6. $\mathrm{E} 0 \mathrm{~S}, 134$ | 8,971.497 | $7,248,548$ |
| Go | 3, 6.8 | 17,847, 892 | 20,0ヶ3.649 | 20,018,680 | 21,702,875 |
| Other | ,393,934 | 13,906,154 | 13,716.691 | 14,575,818 | 15.214 .859 |
| Reserve of notes an |  | 17,999,621 | 20,098,5i4 |  | 19,379,635 |
| Coin and builion is |  |  | 60,382 | 67, | 2,189,816 |
| both departments.... <br> Proportion of reserve | 3 | 22,676,715 | 22,930,897 | 27,647,151 | 5,225,001 |
| Bank-rat |  |  |  | 0.07 p. c. | p. c. |
| Consols | ${ }^{6}$ 927/8 | $\begin{aligned} & \text { p. c. } \\ & 923 / 6 \end{aligned}$ |  | $2 \mathrm{p} . \mathbf{c} .$ |  |

$\frac{\text { Rnglis. wheat. }}{\text { Mid }}$
Mi. Upland cotton No.40e, male twist fair

 The following are the current rates of discount at the leading cities abroad:


The Bank return published this week exhibits changes of bu little importance. The proportion of reserve to liabilities i about the same as last week, viz., $41 \frac{8}{4}$ per cent. A moderate in crease in the demand for money is indicated, and the supply o bulion amounts to $£ 25,225,000$, a gainst $£ 27,647,100$ last year.

At the weekly sale of bills on India, the usual amount of $£ 265$, 000 was offered in addition to $£ 11,500$ not disposed of on the 30 tl ult. Tenders on all Presidencies for telegrams at 1s. 89-16d. received about $1^{17}$ per cent; and for bills at that price and abov in full. The silver market is rather firmer at 53 de per ounce.
Business on the Stock Excbange has been far from active The fourteen failures recorded last week have made brokers ver: cautious in opening speculative accounts, except for parties $\dot{\alpha}$ ascertained stability, and, consequently, transactions have bees few. The tone, however, has been good, and the majority o: changes have been favorable. The more important movemen has been in Egyptian stocks, the rise in which has been consider able. There has been some influential buying, and a report has been gaining ground that one of the results of the war will be that England will assame the Protectorate of Egypt and of thr Suez Canal. This is assuming a good deal, but such coups at those intimated excite a good deal of influence, especially is Paris, on which market Egyptian stocks are very extensivel: dealt in. At the present time, however, the Suez Canal is not seriously, if at all, threatened; kut there can be no doubt that al. the power of England will be concentrated, if necessary, to pre. vent it from being injured, or the navigation in any way being impeded. American securities were dull in the early part of the week, but a firmer tone has since prevailed, and prices exbibit a slight recovery. There seems, however, to have been less demand for American Government securities for investment, and the Funded Five per cents have recently been somewhat drooping, though to an unimportant extezt. There are, nevertheless, no signs of weakness in the market for securities of acknowledged soundness.
The following were the closing prices of coasols and the principal American securities at to-day's market, compared with those of Saturday last:


Redm.

Louisiana Levee, 8s........... ............................... $18{ }^{7} 5$



 Albany \& Sn quehanna cons. mort. 7s. Nos. 501
to 1,500 , in lusive, guar. by Del. \&Hud.Capal. 1906
Atlantic \& (ireat Western 1st M., $\$ 1,000,7 \mathrm{~s} . .1902$


Atlantic $\begin{aligned} & \text { do } \\ & \text { dississippi \& Ohio, Con. mort., } 78 . . . .1905\end{aligned}$ - Baltimore \& Poomac (Main Line) 1st mort. 68.19 (guar. by Jo (Tonnsylvania \& No. Cent.Railway). Central of New Jersey, cons. mort.. 7s. Central Pacinic of California, 1st mort......... 1899 Do Califor.\& Oregon Div.1st mort.gld.bds, 6 s .1892 Del. \& Hud. Can. 7s.


Do preference, 7 s ...
Do convertible gold bond $\mathrm{s}_{\text {. }}$ is

* Ex 6 coupons, January, 1372, to July, 187 h, inclusive.


| Redm． <br> Glveston \＆Harrisburg，1st mortgage，6s．．．．． 1911 |  |  |
| :---: | :---: | :---: |
| Linois Central，$\$ 100$ shares．．．．．．．．．．．．．．． | $50 \times 5$ |  |
| Lehigh Valley，consolidated mortgage，6s．．．．．．． 1923 | ¢9 91 | 89 ＠ 91 |
| marietta \＆Cincinnati Railway，78．．．．．．．．． 1891 | 100 （102 | 99 a101 |
| Missouri Kansas \＆Texas，1st mort．，guar．goid |  |  |
| bonds，English，7s．．．．．．．．．．．．．．．．．．．．．．．． 1904 | 51 ＠56 | 55 © 55 |
| Vew York Boston \＆Montreal，7s．．．．．．．．．．．．． 1903 |  |  |
| New York Central \＆Hudson River mortg．bonds． 7 | 1151／2061131／2 | 115 O：6 |
| New York Central $\$ 100$ shares | 87 ＠83 | 86 ＠ 88 |
| Oregon \＆California，18t mort．， 7 7 ．．．．．．．．．．．．．．．．i890 | $25 ¢ 2 \pi$ | 25 ＠ $2 \pi$ |
| do Frankfort Commit＇e Receipts，x coup． | 25 ＠ 27 |  |
| Pennsylvania，$\$ 50$ shares | 28 ＠ 29 | $271 / 20281 / 2$ |
| Do．1st mort．，6s．．．．．．．．．．．．．．．． 1880 | 100 ＠103 | 100 （103 |
| Do．consol．sink＇g fund mort．6s．．．．． 1905 | 88 a 91 |  |
| Philadelphia \＆Reading \＄50 sh | 12 ＠ 13 | 103\％ $111 / 2$ |
| Pittsburg Fort Wayne \＆Chicago equipment |  |  |
| bonds（guar．by Pennsylvania R．R．Co．）， 8 s | 100 ＠ 102 | 100 （10？ |
| Union Pacific Land Grant 1st mort．，78．．．．．．． 1889 | 97 ＠ 99 | 97 ＠ 99 |
| Jnion Pacific Railway，18t mortgage，6＇s．．．．．．．． 1898 | 102\％＠103次 | 102＠103 |
| AMERICAN STERLING BOND | 92 a 93 | 91 （1） 92 |
| itlantic \＆Gt．Western consol．mort．，Bischoff． <br> certs．（a）， $7 s$. <br> .1892 |  |  |
|  |  |  |
| ．tlantic \＆Gt．W．Re－organization 78．．．．．．．．．． 1874 | ．．．．＠ | ．．＠．．．． |
| ．ilantic \＆Gt．W．，leased lines rental trust， 7 s .1902 |  |  |
| Do do．do．1873，7s．1903 | 15 ＠ 20 | 15 ＠ 20 |
| Do．do．Western exten．， 8 s．．．．．．．． 1876 | （a） | （x） |
| Do．do．do．7s，guar．by Erie R＇y． |  |  |
| faltimore\＆Ohio，6s．．．．．．．．．．．．．．．．．．．．．．．．．． 1895 | 10tw $107 \%$ | 1071／208108 |
| Do 68．．．．．．．．．．．．．．．．．．．．．．．．．． 1902 | 1061801071／2 | 1071／20，1081／2 |
| Do．68．．．．．．．．．．．．．．．．．．．．．．．． 1910 | 106 ¢107 | 107 ＠108 |
| 3arl．C．R．\＆Minn．，7s．．．．．．．．．．．．．．．．．．．．．．．．． 1902 |  |  |
| tairo \＆Vincennes，7s．．．．．．．．．．．．．．．．．．．．．．．．．． 1909 | 23 ＠ 32 | $23 @ 32$ |
| \＄hicago \＆Alton sterling consol．mort．，is．．． 1903 | 104 （106 | 104 （c）00 |
| ＇hicago \＆Paducah 1st mort．gold bonds，7s．．．1902 |  |  |
| Cleveland，Coiumbus，Cin．\＆Ind．con．mort．．．1913 | 85 （a） 83 | 86 © 88 |
| Jastern Railway of Massachusetts，6s ．．．．．．．． 1906 | 72 ＠ 77 | 72 a |
| drie convertible bonds，68．．．．．．．．．．．．．．．．．．．．．． 1875 | 72 ＠ 74 | 72 ＠ 71 |
| Do．1st cons．mort．，78．．．．．．．．．．．．．．．．．．．．．．．．． 1920 | 72 ＠ 74 | 72 © 74 |
| Do．with reconstruction trustees＇certificates of 6 |  |  |
| coupons．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 69 （1）31 | 69 ＠7i |
| Do． 2 d consol．mort，78 | 34 st 36 | 31 © 36 |
| Do．reconstruction trustees＇certifica | 34 ＠36 | 34 （ab） 36 |
| tilman Clinton \＆Springfeld 1st M．，gold，7s．．． 1900 | 55 （1）65 | 55 （3）65 |
| llinois \＆St．Louis Bridge 1st mort．， 7 s ．．．．．． 1900 | 93 ＠ 95 | 9．3＠ 95 |
| Do．do． 2 d m | 55 ＠ 60 | 55 ＠ 60 |
| llinois Central，sinking fund，5s．．．．．．．．．．．．． 1903 | 89 ＠ 91 | 90 ＠ 92 |
| Do．6s．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1893 | 101 （103 | 101 a，113 |
| Do．5s．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1905 | 86 ＠ 85 | 86 （3） 83 |
| 11．Mo．\＆Texas 1st mort．，7s．．．．．．．．．．．．．．． 1891 |  |  |
| Jehigh Valley consol．mo | 95 ＠ 97 | 95 ＠ 97 |
|  | 87 （a） 89 | 87 as， 89 |
| Kemphis \＆Ohio 1st mort． 78. | 118 ＠ 99 | 97 ＠ 99 |
| Kilwaukee \＆St．Paul，1st mort．7s．．．．．．．．．．．． 1902 | 91 ＠ 96 | 94 ＠ 96 |
| New York \＆Canada R＇way，guar．by the Dela－ |  |  |
| ware \＆Hudsun Canal，68．．．．．．．．．．．．．．．．．．．． 1904 | 89 （1）31 | 89 （m） 91 |
| N．Y．Central \＆Hadson River mort．bds．，6s．． 1903 | 110 （3）111 | 110 ＠111 |
| Northern Central Railway consol．mort．，68．．．．1964 | 84 （i） 86 | 84 ＠ 86 |
| ？anama general mortgage，78．．．．．．．．．．．．．．．．．． 1897 | 99 （101 | 99 ©：01 |
| ？aris \＆Decatur．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1892 | 25 （a） 35 | 25 103 |
| ？ennsylvania general mort．6s．．．．．．．．．．．．．．．．．． 1910 | 1151／3106\％ | 1441／20．051／2 |
| Do．consol．sink＇g fund mort．68．．． 1905 | 94 \％ 9 j | 92\％ |
| erkiomen con．mort．（June＇73） |  |  |
| \＆Reading，6s ．．．．．．．．．．．．．．．．．．．．．．．．． 1913 | 53 ＠ 55 | 53 ＠ 55 |
| Phil．\＆Erie 1st mort．（guar．by Pern． R R．）6s．． 1881 | $99 @ 101$ | 99 ＠ 01 |
| Do．with option to be paid in Phil．， 6 s | 99 （x）101 | 99 ¢010 |
| Phil．\＆Erie gen．mort．（guar．by Penn．RR．）6s．1920 | 87 （13） 89 | 88 ＠90 |
| Phil．\＆Reading general consol．mort．68．．．． 1911 | 94 ＠ 96 | 91 的 96 |
| Do．imp．mort．， 6 s ．．．．．．．．．．．．．．． 1897 | 74 （1） 81 | ：7 a ${ }^{\text {a }}$ |
| Do．gen．mort．， 187 | 57 ＠ 53 | 55 ＠ $5:$ |
| Pittsburgh \＆Connellsville Con．Mort．Scrip， |  |  |
| guar．by Baltimore \＆Ohio RR．Co．． 6 s ． | 1011／202102 | 10012001\％ |
| Sonth \＆North Alabama bonds，6s．．．．．．．．．．． | 86 （1）38 |  |
| St．Louis Tunnel 1st mort．（guar．by the inlinois ${ }^{\text {a }}$（ |  |  |
| \＆St．Louis Bridge Co．） $98 . . . . . .1 . . . . . . . . . .1888$ | 68 （16）㲹 | 68 （1）3 9 |
| Union Pacific Railway，Omaha Bridge，8s．．．． 1896 | 9.5 （13） 97 | 95 （6） 97 |
| United New Jersey Railway and Canal，6s．．．．． 1894 | 105 ＠10\％ | 105 （a）108 |
| Do．do．do．do．6s．．．． 1931 | 105 （11\％ | 106 （x103 |

The public sales of colonial wool have been progressiag with moderate spirit，and prices are unchanged．Home buyers operate very cautiously．
The weather has been favorable for the growing crops，and the wheat trade has，in consequence，been dull，and former prices have been with difficulty supported．All apprehensions about scarcity have disappeared，and the probability is that quotations will steadily recede．The crop accounts are good，not only in this country，but also in France，Germany and Austro－Hungary．

The return for the week ended June 2 shows that in the 150 principal markets of England and Wales the deliveries of English wheat amounted to only 26,376 quarters，against 42,594 quarters last year．In the whole Kingdom it is estimated that they were 105，500 quarters，against 170,500 quarters，showing a deficiency of 65,000 quarters．Since harvest the deliveries in the 150 principal markets have been 1，768，363 quarters，against 1，786，406 quarters；while in the whole Kingdum it is estimated that they have been $7,073,500$ quarters，against $7,145,700$ quarters in the corresponding period of last year．It is computed that the follow－ ing quantities of wheat and flour have，without reckoning the supplies furnished ex－granary，been placed upon the British mar－ kets since harvest：

|  | 187\％－7． | 18：72－6． | 1874－5． | 18 |
| :---: | :---: | :---: | :---: | :---: |
| Imports of wheat |  | ${ }_{40,97,306}^{\text {cwt．}}$ | ${ }_{\text {30，0，04t，}}^{\text {cut }}$ | $3 \cdot 2,167,103$ |
| Imports of flour． | 5，271，834 | 4，995，683 | 5，3，3i， 818 | 5，188，705 |
| Sales of home－grown produce | 30，652，000 | 30，964，500 | ；1，195，4c0 | 34，471，500 |
| Total | 66，409，947 | 6，759，394 | 76，574．542 | 71．82\％，609 |
| Exports of wheat and flour | 749，852 | 531，132 | 2 26.930 | 1，9 16，873 |
|  | ，620，095 |  |  | 69，880，736 |

## Average price of English wheat．．．．．51s． 4 d ．45s．5d．43s．8d．6is．9d．

The following figures show the imports and exports of cereal produce into and from the United Kingdom since harvest－riz．， from the 1st of September to the close of last week－compared with the corresponding periods in the three previous years：

| imp |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Wheat． | 180，486， 113 | 40，797，206 | 30，041．624 | 32．167，403 |
| Barles | 10，856，4：9 | 7，144，108 | 11，211，2：8 | 7，472，744 |
| Oats | 7，844，813 | 8，95S，900 | 7，131，150 | 7，878，633 |
| Peas | 1，121，515 | 1，： 52.880 | 1，393．490 | 928，654 |
| Beans | 3，631．889 | 2．857．485 | 2，089，470 | 3，155，243 |
| Indian Corn | 25，702．494 | 18．592，429 | 12，037．198 | 13，017．639 |
| Flour | 5，241，834 | 4，993，688 | 5，337，818 | 5，185，706 |
| Wheat | $\cdots{ }_{-13,277}{ }^{\text {Ex }}$ | ¢663．382 | 181，124 | 1，883，954 |
| Barley | 44,274 | 222，491 | 183，009 |  |
| Oats． | 88．450 | $2696: 2$ | 5.4 .5 | 83，845 |
| Peas | 21，7－7 | 31，244 | $1 . .615$ | 10，341 |
| Beans | 35， 2 2 | 7.159 |  | 2,323 |
| Indian | 39， 3 ，654 | 35．49i | 43，011 | 111，933 |
| Flonr | 36，575 | 18，750 | 45，356 | 112，919 |

Advices from India state that wheat valued at $£ 1,500,000$ was at various points on the Bengal railways awaiting trucks to convey it to Calcutta．
Annesed is a return showing the value of the grain and flour imported into the United Kingdom during the first nine months of the present season，compared with the corresponding period in the two preceding seasons：

|  | 1874－5． | 1855－6． | 1876－7． |
| :---: | :---: | :---: | :---: |
| Wheat． | E15．030 5：\％ | £ 21,294830 | £1\％．：10，216 |
| Barley | 4，697，250 |  |  |
| Oats | 4.151 .927 | 3，200，751 | 3，232，508 |
| Peas． | 588，496 | 524，6，61 | 429，82］ |
| Beans | 977，019 | 1，217，835 | 1．332，432 |
| Indian | 4，887，012 | 6．751， 337 | 7，931，622 |
| Flour | 3，103，783 | 3，403，405 | 4，564，730 |
| Total．．． | ，692，50 | £39，834，33 | £33，845，10 |

The value of the wheat imported last month was $£ 4,752,407$ ， against $£ 3.339,264$ ；and of flour $£ 1,078,777$ ，against $£ 409,215$ last year．That increase is due not only to the increased price，but also to an augmented importation．
The following return shows the extent of our importations of wheat and flour into the United Kingdom，since harvest，viz．， from September to May，inclusive，compared with the two pre－ ceding seasons，together with the countries whence these supplies were derived：

of a result of the rapid advance in prices since the declaration of war，the imports of wheat and flour into the United Kingdom last month，a mounted to $\tilde{5}, 831,184 \mathrm{cwt}$ ，against $3,749,479 \mathrm{cwt}$ ．in
1876 ，being an increase of rather more than $2,000,(00 \mathrm{cwt}$ ．Of 1876 ，being an increase of rather more than $2,000,(00 \mathrm{cwt}$ ．Of wheat there was an importation from Russia of $8: 9,424$ cwt．， against $177,007 \mathrm{cwt}$ ．；from Germany，of $793,254 \mathrm{cwt}$ ．，against $404,270 \mathrm{cwt}$ ．；from Turkey，Moldavia and Wallachia， $285,366 \mathrm{cwt}$ ．， against $184,057 \mathrm{cwt}$ ．；from the Atlantic ports of the United States， 523，596 cwt．，against $1,291,650 \mathrm{cwt}$ ．；from the Pacific ports， 1,157 ，－ 376 cwt．，against 661,831 cwt．；from British．India， $447,978 \mathrm{cwt}$ ， against $195,270 \mathrm{cwt}$ ；；and from France， $471,682 \mathrm{cwt}$ ．，against $24,990 \mathrm{cwt}$ ．Comparing the receipts from the Atlantic ports of the United States with those of last year，it would appear that the enhanced price of wheat had had no stimulating influence． This，however，has not been the case；for in April the imports were only $246,741 \mathrm{cwt}$ ．，and，consequently，there has been a some－ what substantial gain，but the import is nevertheless a small one． The increase in the import of wheat and flour from near countries in May，compared with the same month last year，was $2,400,000$ cwt．
The Board of Trade returns have been issued this week，and they confirm the belief recently entertained that there has been some improvement in our commerce．The following are the figures：

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| In M | £ $32,34610.107$ | £29，405，133 | £．44，647，682 |
| In the five months． | 15！，995，261 | 156，760，7：0 | －165，638，038 |
| In May | £18，215．152． | £17，055，\％ 0 t |  |
| In the five m | 67．221 | 83，361，799 | 7 T ， |
| The | piece good | the | pror |

## follows：

To
To
To
To
To
To Italy．．．
cotton piect goods of all kinds．


|  | 1875. | 1876. | 1877. |
| :---: | :---: | :---: | :---: |
| No Austrian territories................ | 1.028,000 | 60! 300 | 883, 300 |
| Ta Greece. | 1.760,400 | 1,683,200 | 1.038,6.30 |
| To Turkey | 19,349,100 | 20,940,700 | 10,134,900 |
| To Egypt. | 8,3:6,300 | 7,229,900 | S,304,300 |
| To West Coast | 1,202,800 | 2,432,500 | 3,736,600 |
| To United States | 5,229,600 | 2,189,400 | 4,582,309 |
| To Foreign West Indies | 4,721,200 | 4,286,800 | 4.583,000 |
| To Mexico....................... | 2,681,300 | 57\%,700 | 3,015,400 |
| To United States of Colombia (New |  |  |  |
| To Brazil. | 18,828,700 | 14, ${ }^{\prime} 55,000$ | 15,808,900 |
| To Uruguay | 536.100 | 2,293,300 | 1,478,800 |
| To Argentine Republic............ ...... | 2,894,400 | 3,944,800 | 5.133,40¢ |
| To Chili............................ | 3,29:,200 | 5,838,500 | 4,019,100 |
| To Peru | 2,389,400 | 416,300 | 3,749,700 |
| To China and Hong Kong | 37,190̇,200 | 37,50:,900 | 45,514,600 |
| To Japan.. | 3,749,400 | 3,32,, 000 | 2,057, 200 |
| To Java.. | 5,906,300 | $6.174,100$ | 13,476,800 |
| To Philippine | 2,235, 01 | 1,657,400 | 5,576,000 |
| To Gibraltar, | 1,716,400 | 3,402,c00 | 2.378,300 |
| To Malta | 1,22.5.401 | 1,555,800 | 3,119.700 |
| To British West India Islands and |  |  |  |
|  |  |  |  |
|  | 3,764,800 | 4,067,500 | 3,930,300 |
| To British Indı- |  |  |  |
|  |  |  |  |
| Bombay.... | 19,926,800 | 18,230,003 | 16,024,200 |
| Madras. | 3,191,400 | 7,6:3,800 | 2,974,400 |
| Bengal | 58,691,700 | 60,290,600 | 81,362,400 |
| Straits Settlements | 6,781,300 | $8.861,300$ | 9,028,700 |
| Ceylon. | 3,179,300 | 3.172 .400 | 2,106,200 |
| To Australia | 7,80i,900 | 9,490,000 | 9, 558,200 |
| To other countries | 22,190,000 | 21,461,200 | 23,752,900 |
| Total unbleached or bleached....... 20 | 02,645,000 | 201,651,603 | 226,537,300 |
| Total printed, dyea, or colored.... | 80, 164, 300 | 84,943,800 | 97,792,400 |
| Total of mixed materials, cotton predominating. | 853,30) | 1,016,300 | 392,400 |
| Total | 83.662.800 | 240,621,700 | 325,222,100 |
| other manufactures of cotton. |  |  |  |
|  | 1875. | 1876. | 1877. |
| Lace and patert net | £103,047 | £:9,941 | £32,669 |
| Hosiery of all sorts...................... | £75,21: | £66,514 | £74,391 |
| Thread for sewing...................libs. | 86i, 53 | 9.9?,962 | 1,051,31]3 |
| Other manufactures, unenumerated.... | £T9,001 | £65,456 | £76,33i |
| Total value of cotton manufactures ....£ | 4,765,001 | £4,49!,753 | £1,871,042 |

## Binglish Market Reports-Per Cable

Thedaily closing quotations in the markets of London and Liver. pool for the past week have been reported by cable, as shown in the following summary:

London Money and Stock Market.-The bullion in the Bank of England has increased $£ 854,000$ during the week.

| Sat. | Mon. | Tues. | Wed. | Thar. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Consols for money.. 945 | 94 7-16 | $913 / 8$ | 94-5-16 | 94 3-16 | $93 \quad 13-16$ |
| " account.. 94\% | 947 7-:6 | $943 / 8$ | 94 5-16 | 943 -26 | $93313-16$ |
| D.S.6s (5-20s) 1867...1061/2 | 100\% | 1064 | 1061/4 | 1063/8 | 1061/5 |
| O. S. 10-40s........ . 10914 | 1093 | 109\%6 | 10918 | 1091/8 | 1091/8 |
| New 58............... 107\% | 1033/4 | 1107/8 | 1003/4 | 107\% | 107\% |
| New 4/8s........ .... 1013/6 | 101/4 | 104\% | 104\% | 104/8 | 1043/8 |

## Liverpool Cotton Mrrkegt.-See special report of cotton.

Liverpool Breadstufs Market.-


" (Av. Cal. white).

Liverpool Provisions Market.-

| Tues. | Wed. | Thar. | Fri. |
| :---: | :---: | :---: | :---: |
| 8. त. | s. d. | s. d. | s. d. |
| $2{ }^{6} 6$ | 266 | 265 | 266 |
| 110 | 110 | 1: 0 | 110 |
| $1 \%^{\circ} 0$ | 120 | 120 | 11 ii |
| 124 | 124 | 12 | 123 |
| 239 | 239 | 239 |  |
| 370 | 370 | $3 \%$ | 370 |



## Liverpool Produce Market.

Rosin (common)... \% cwt. Petroleun(reopiodi...... \& ga
Tallow(prime ${ }^{\text {Cits }}$ ).
Ooverseed (Am. red)..
London Produce and Oil Markets.-



| $\begin{aligned} & \text { Sat. } \\ & \text { s. d. } \end{aligned}$ | $\begin{aligned} & \text { Mon. } \\ & \text { s. d. } \end{aligned}$ | Tues. <br> B. d. | $\begin{aligned} & \text { Wed. } \\ & \text { s. d. } \end{aligned}$ | Thar. s. d. | $\text { s. } \mathrm{Fri} .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $)^{5} 3$ | 53 | 50 | 50 | 5 |
| 106 | 106 | 106 | $10{ }^{6}$ | 106 | 10 |
| 12 | 12 | 12 | 12 | 12 | 12 |
| $83 / 4$ | 83/ | 8\% | 83/4 | 8\% | 83/4 |
| 406 | 400 | 400 | 400 | 400 | 40 |
| 450 | 450 | 450 | 450 | 450 | 45 |



cinseed oil.... $\begin{array}{lllllllllllll}\text { 恳 ton. } 27 & 10 & 0 & 27 & 10 & 0 & 27 & 10 & 0 & 27 & 5 & 0 & 27 \\ 5 & 5 & 27 & 5 & 0\end{array}$
Uommercial and filiscellaucous Nrws.
Mmports and Exports for the Weer. -The imports this week show a decrease in dry goods and an increase in general merchandise. The total imports amount to $\$ 8,297,910$ this week, against $\$ 6,529,778$ last week, and $\$ 6,340,376$ the previous week. The erports amount to $\$ 4,800,173$ this week, against $\$ 6,023,957$ leftweek, and $\$ 6,251,533$ the previous week. The exports of cotton the past week were 3,603 bales, against 14,183 bales last week. The tollowing are the imports at New York for week
ending (for dry goods) June 14, and for the week ending (for general merchandise) June 15 :
foreign imports at new york for the week.
Dry goods.


Total for the week. Previouly reported

Since Jan. 1........ $\overline{\$ 201,507,010} \overline{\$ 169,812,67!}$ \$149,006,39j$\quad \overline{\$ 156,750,389}$
In our report of the dry goods trade will be found the imports of dry goods for no 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 19:


The imports of specie at this port during the same periods have been as follows :


Plymoute Kankakee \& Pacific.-The partly graded roadbed and other property of this company was sold by a master in chancery at Momence, Ill., June 12, and purchased by Mr. John C. Cushman, in behalf of certain bondholders, for $\$ 4,000$. The encineer of the road has a claim of several thousand dollars for building it and notified the mortgagees that they had no claim.
-On June 1, Messrs. Geo. Wm. Ballou \& Co., bankers and dealers in investment securities, Boston and New York, received the award of $\$ 250,000$ City of Cleveland 5 per cent bonds. These the an with interest payable in June and December in New York, and are now offered for sale ( $\$ 125,000$ of them) by the house above named.

- Notice is given that the coupons due July 1st prox. on the 7 per cent bonds of the city and county of San Francisco, issued for the widening of Dupont street, will be paid at the office of the City Treasurer, or will be cashed, less exchange, at the banking house of Jıaidlaw \& Co., No. 12 Pine street, New York.
-Proposals will be received by Messrs. Latham, Alexander \& Co., 18 Wall street, till June 30, for any part of $\$ 1,922.000$ of 7 per cent mortgage bonds of the Buffalo New York \& Erie Railroad Company. These bonds run till 1916, and are issued to pay off a like amount of old bonds maturing this year.
- The Bank of New York National Banking Association has declared a dividend of three and one-half per cent, payable on and after July 2. Transfer books are closed until July 2.
-The Metropolitan National Bank will pay a semi-annual dividend of five per cent on July 2. Transfer books are closed until Juiy 6.
-The Hanover National Bank declares a dividend of $3 \frac{1}{3}$ per cent, payable on and after July 2. Transfer books closed Juue 22 and re-open July 2.
-The Oriental Bank has declared its usual semi-annual dividend of 5 per cent, payable on and after July 2, free of all tax.
-The Tradesmen's National Bank has declared a dividend of 4 per cent, payable on and after July 2.


## 

## NATIONAL BINKS ORGANIZED.

The United States Comptroller of the Currency furnishes the following statement of National Banks organized the past week: 2,661-National Bank of Rockville, Indiana. Authorized capital, $\$ 100,000$; paid-in capi:al, $\$ 55,000$. Jonathan M. Nichols, President; Samuel L.
ficCune, Cushier. Authorized to commence business June 16,1877 .

DIVIDENDS

| Company. | $\begin{gathered} \text { PER } \\ \text { CENT. } \end{gathered}$ | $\mathrm{P}_{\mathrm{P} \times \mathrm{ABLE}}^{\mathrm{W} .}$ | $\begin{aligned} & \text { Books Closed. } \\ & \text { (Days inclusive.) } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Railroads. |  |  |  |
| Chic. Iowa \& Nebrasika | $\varepsilon_{5}^{31 / 2}$ | ${ }_{\text {Jnly }}^{\text {On dem }}$ |  |
| Chic. R. I. \& Pacific (quar.) |  | Aug. 1 | July 2 to July 31 |
| Cin. San. \& Clev. pref | 11/2 | On dem |  |
| Old Colony | \$3. | July 2 |  |
| Shore Line....... | 4 | July 5 |  |
| United RR. Co.'s of New Jersey (quar | ${ }_{2}^{31 / 2}$ | July 10 |  |
| Hanks. <br> Bank of America |  |  |  |
| Bank of N. Y. Nat. | 31/2 | July | une 23 to July 1 |
| Hanover Nat | $31 / 2$ |  | June 23 to July 1 |
| Imvorters' \& T |  |  | June 21 to July 1 |
| Mrving Nat. ${ }^{\text {M }}$ M ${ }^{\text {a }}$ | 31/2 |  | une 19 to July 1 |
| Merchants' Exchange | 2 |  | June 20 to $\bar{j}$ uly 1 |
| Metropolitan Nat | 5 |  | June 21 to July 5 |
| Nat. Bank of Con | 3 |  | June 24 to July 31 |
| Nat. Butchers' \& | 4 |  | une 21 to July 2 |
| Nat. Broadway | 8 |  |  |
| Nat. Park. .-. insurance. | 3 |  | une 20 to July 4 |
|  | 10 | July 2 | June 20 to July 2 |
| Montauk Fire (Brooklyn). | 8 |  |  |
| Misceilaneous. | 8 | $\mid \text { July } 2 \mid$ |  |
| Welle, Fargo \& Co......... | 4 | July 16 |  |

FRIDAY, JUNE 22, 1877-5 P. MI.
The Money Market and Financial Situation.-The Syndi-
cate transactions and the government loan have still been the principal theme of streat talk, and the probable amount of popular sabscriptions before the 16 th of July has been variously estimated. Up to this morning Washington despatches reported that the total yet received was $\$ 800,000$, of which over $\$ 700,000$ was from New York. The letter of Secretary Sherman declaring that the bonds are payable in gold is a definite commitment of the government to that position, and may fairly be taken by purchasers as a part of the contract made with them. Under decision of the Attorney-General, the Treasury will now issue additional silver coin to the amount of $\$ 8,083,51350$ in place of a like amount of fractional currency estimated to have been lost and destroyed.
In banking circles some surprise has been excited by the failure of the National State Bank of Missouri, at St. Louis, and by the proposed winding up of the Dry Goods Bank of this city, on account of unprofitable business, and the distribution of its assets among the stockholders. The main cause alleged for the suspension of the Missouri bank is the shrinkage in values of real estate and railroad property with which the bank was involved, and it is reported that the deposits of $\$ 2,000,000$ or hereabouts will be paid in full.
Our local money market is without material change ; call loans are current at $1 @ 2 \frac{1}{2}$ per cent, and time loans on government collateral have been made at 2 per cent for ninety days. In commercial paper business has been rather slack, as the rates are so low as to offer little inducement for purchase, at best, and just now before the first of July banks are accumulating funds preparatory to the interest and dividend payments.
On Thursday the Bank of England statement showed an increase of $£ 854,000$ in bullion for the week. The Bank of France showed an increase of $5,100,000$ francs in specie.
The last statement of the New York City Clearing-House banks, issued June 16, showed an increase of $\$ 464,075$ in the excess above their 25 per cent legal reserve, the whole of such excess being $\$ 19,049,250$, against $\$ 18,585,175$ the previous week.
The following table shows the changes from the previous week and a comparison with the two preceding years:
 $\begin{array}{lrrrrr}\text { Net deposits.. } & 233,733.500 & 232,665,800 & \text { Dec. } & 1,1072,700 & 208,632.010 \\ \text { Legal tenders.. } & 55,073,100 & 56,363,600 & \text { Inc. } & 1,285,500 & 54,350,230 \\ 68,900,200\end{array}$
United States Bonds.-There has been more business in governments this week, though somewhat desultory in character. Some large purchases of the old 1865 bonds were made, partly on speculative account-the takings of two parties alone reaching upward of $\$ 1,000,000$, and also more demand for others of the 6 per cent. issues. The $4 \frac{1}{2}$ per cent bonds have been stronger in price, too, and this may be on the prospect of less active subscriptions to the 4 per cents than had been expected. It seems probable that the bulk of subscriptions for 4 per cent bonds must come from moneyed institutions and other parties who have occasion to use them as a basis for business operations, since the rate of 4 per cent interest is much below what private investors are accustomed to get on mortgage or other investments, and also below the Savings Bank rates.

Subjoined is Secretary Sherman's letter, mentioned above, bearing on the question whether the new 4 per cents are pay able, principal and interest, in gold coin:

Francis 0. French, Esq., No. 94 Broadway, New York
'Sir-Your letter of the 18th inst., in which you inquire whether the four er centum bonds now being sold by the Goverimentare payable, principa nd interebject, from its great impor onsideration. Under the laws now in force there is no coin issued or issu able in which the principal of the four per centum bonds is redeemable or the Interest payable, except the gold coin of the United States of the standard value fixed by the laws in force on the 14th of July, $15 i 0$, when the bonds were their face in such gold coin, and it is not to be anticipated that any futnre egislation of Congress, or any action of any department of the Government would sanction or tolerate the redemption of the principal of these bonds or the payment of the interest thereon in coin of less value than the coing uthorized by law at the time of the issue of the bonds, being the coin exacted by the Government in exchange for the fame. the Government receives, and that in which it pays these bonds, will be eacredly observed by the Government and the people of the United States, whatever may be the system of coinsge which the general policy of the nation may at any time adopt. This principle 18 impressed upon the text of the law of July 14,1370 , under which the four per centum bonds are issued, and
requires, in the opinion of the executive department of the Government, the red mption of these bonds and the payment of their interest in coin of equa value with that whicin the Government receives upon their issue.
"Vory respectfully,
JoHN SHERMAN, Secretary."
Closing prices luave been as follows:

|  | -une | June | June | June | June | Ju |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Int. period. 16. | 18. | 19. | 20. | 21. | . |
| 68, 1881 | .reg..Jan. 女 July.*110\% | 1103\% | 1103/4 | 1103/4 | 111 | 1/6 |
| 68, 1881 | coup..'an. \& July | [143 | 114/4 | 1141 | 11 |  |
| C | .......May \& Nov. .. |  |  |  |  |  |
| 6s, 5-20s, 1865, | .reg..Jan. \& July. | * 106 | *106 |  | *1061/2 | 1063/4 |
| 68, 5-208, 1865 | coup..Jan. \& July.*1091/b | 1093/3 | *1093/8 | 1091/2 | 1093/4 | 1097/8 |
| 68, 5-20s, 18 | .reg. .Jan. \& July.*1093 | *1091/4 | * $1091 /$ | 109\% | *1091/8 | 1097/8 |
| 68, 5-208, 1867 | coup..Jan. \& July.*1121⁄2 | 1121/2 | *112\% | 112\% | 113 | 1131/8 |
| 58, 5-20s, 1868. | .reg..Jan. \& July. 1125/8 | 11214 | *1123/8 | 112 | *1113/6 | *1113/6 |
| 6s, 5-20s, 1868 | coup..Jan. \& July.*115\%/ | 1153/4 | *115 ${ }^{1}$ | *1151/2 | *115 | *115 |
| 5s, 10-40s | . reg. Mar. \& Sept.*1121/\% | 1121/8 | 1121/4 | 1123/8. | 1121/4 | 1123/8 |
| 5s, 10-40s | coup..Mar. \& Sept. 1123/4 | 1125\% | 1123/2 | 1123 | *11294 |  |
| 58, fun | Qar.-Feb. 111/6 | 111 | 111 | 111 | 11114 | 1111/4 |
| 58. funded, 18 | coup..Quar.-Feb. 1113/ | 111 | 1113/ | 1111/8 | 1114/4 | 1111/4 |
| 41/28, 189 | reg.. Quar.-Feb. 1073/4 | 1073/4 |  | *1077/8 |  | *108 |
| 41/2s, 1891 | Quar.-Feb. 107 | 107\% | 1073/4 | *1075/8 | 1081/8. | 1083/ |
| 68, Currency | an. \& July. ${ }^{\text {c }} 12$ | *12238 | 12:2/8 | 122\% | *1223/4 | *122\% |

The range in prices since Jan. 1, 187\%, and the amount of each class of bonds outstanding June 1, 1877, were as follows:


Closing prices of securities in London have been as follows:

|  | $\begin{gathered} \text { June } \\ 8 . \end{gathered}$ | June | June 22. | -Kange sin Lowest. | Jan, 1, 'ı7.Highest. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| U. S. 6s, 5-20s, 1867 | 1091/4 | x10614 | 10614 | 1063/4 June 14 | 1101/8 Feb. 6 |
| U. S. 5 s , 10-40s..... | 109 | 1094 | 1091/8 | 1073/4 April 17 | $1103 / 2 \mathrm{Feb} .6$ |
| New 5s. | 1071/4 | 1073/ | 107\% | $16512 / 2$ april 25 | 1085/8 Apr. 10 |
| New 41/2 per cents | 104 | 1041/4 | 1043/8 | x:021/2 May 16 | 1045\% June 11 |

State and Railrosd Binds.-Southern State bonds have been comparatively dull and hardly as strong. Louisianas are quoted at $82 \frac{1}{2} @ 83$, and South Carolinas at 68@69. 'Iennessees remain tolerably firm at $43+@ 44$. The Treasurer of Georgia has returned home, after nearly completing the exchange of $\$ 1,500$,000 State sixes for the Maion \& Brunswick Railroad endorsed bonds. Alabama interest will be paid here July 1. At New Haven, Conn., $\$ 150,000$ of city $5 s$ were awarded to Parker \& Stackpole of Boston at 105.2.5. In St. Louis $\$ 500,000$ short 6 per cent bonds (anticipation) were actively bid for at prices ranging up to $\$ 1,006.86 \frac{1}{2}$ per $\$ 1,000$ boud.
In railroad bonds there has been only a moderate business, the best bonds being firmly held. Ohio \& Mississippis have declined on the possibility that the July interest on the first mortgage bonds will not be paid, although it had confidently been expected that it would be. No notice of payment of interest on St. Louis \& Iron Mountain bonds has been issued, notwithstanding the late decision in favor of the present management; the cause assigned for non-payment in May was the pending of the action. Central Pacific land grants and Rock Island 7 per cents are strong, and there are few bonds on the New York list which have a larger mortgage security in proportion to the amount of bonds issued than these two.
Massrs. A. H. Muller \& Son sold at auction the following : 830 Eureka Fire Hoses. 10 Eureka Fire Hose Co.... $\$ 2$ per sh. 50 Dry Goods Bank. 40 Sun Mutual Ins. Co.
30 N. Y. 30 N. Y. \& Boston Fire Ins... 20 German American Ins. Co. 1 Prov. \& Stonington S.s. Co
39 N. Y. Prov. \& Boston RR. Co. for, ..................... 23 Manuf. \& Merch. Bank.
100 So. \& Atlantic 100 So. \& Atlantic Tel. Co., int. 7 Bucking Wool \& Leather Co
${ }_{4}^{7}$ Bucking Mechanics' Bank
45 Mechanics' Bank ...........
3 National Bank of Commerce
8 Nagle Fire Ins.
10 Knickerbocker
10 Knickerbocker
Ice Co.....
20 Macific Bank.
Closing prices of leading State and Railroad Bonds for three weeks past, and the range gince Jan. 1, 1877, have been as follows.


Railioad and Miscellaneous stocke.-The stock market has shown a fair amount of business without great fluctuation in prices. There was some depression in the early part of the week, and on Wednesday the decline of Baitimore \& Ohio stock in Baltimore from $93 \frac{8}{4}$ to 80 had an unfavorable influence, although this sharp decline proved to be temporary, and the stock was attributed to speculative manipulation. The differences between the trunk-line managers are all reported to be adjusted, but the lack of sufficient freight to make an active business, and the extreme low rates on Western freight by canal and lake are the principal causes of complaint at present. All the Western railroads expect a much larger business on the fall crops. The coal stocks have been stronger, at times, but without any mate rial change in the situation. The Ohio \& Mississippi earnings from November 18, 1876 , to May 1, 1877, show a decrease of about $\$ 180,000$, as per receiver's report just rendered.

Total sales of the week in leading atocks were as follows:



Total sales this week, and the range in prices since Jan. 1, 1876, were as follows:

Atlantic \& Pacific Telegraph Central of New Jersey.. Chicago Mil. \& St Paincy Chicago \& Northwestern pref Chicago Rock Island \& Prefitic Delaware \& Hudson Canal. . Erie.............................. do
Harlem.
Lllinois Central
Michigan Cent
Morris \& E-sex
N. Y. Central $\&$ Hudson River. Ohio \& Mississıppi
Pacific Ma.
Wabash Receip
Union Pacific.
Western Union Telegraph.
Adams Express...
American Express ...
United States Express
Wells, Fargo \& Co......
The latest railroad earnings, and the totals from Jan. 1 to latest dates, are given below. The statement includes the gross earn-
ings 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 report mentioned in the second column.

|  | 1877. | 1876. | 187 |  |
| :---: | :---: | :---: | :---: | :---: |
| e. | 139,819 | \$14.644 | \$884,1 |  |
| Month op April | 50,709 | 51,72! | 208,350 |  |
|  | 14,902 |  |  |  |
|  | 5,403 |  |  |  |
| nada Southern... 2 d w'k of | 36,652 | 30,103 |  |  |
| entral Pacific....... Month of May | 575,000 | 1,75r, 415 | 6,309,000 | 6,8 $\times 0,676$ |
| hica | 97,746 | 132,136 | 1,858,099 |  |
| iic. Burl. \& Quincy. Month of Apr | 960,198 | 892,370 | 3,496,782 |  |
| , Mil \& St Paul 2d w'k of 'un | 130,000 | 206,873 | 2,641,460 |  |
| Pacific. Month of Mch | 532,721 | 558,\%27 | 1,523,307 |  |
| n. Lafay. \& Chic. . Month | 23,120 | 30,203 |  |  |
| ev. Mt. V. \& D., \&c.1st w'k of Jun | 8,124 | 7,812 | 156,65 4 |  |
| nver Pacific | 23,712 |  |  |  |
| nnv. \& Rio Grande..1st w'k of J | 12.500 | 10,386 | * |  |
| and Trunk...... W' ${ }^{\text {d }}$ end. Jun | 155,335 | 175,942 |  |  |
| eat Western ..... W'k end. Jun | 65,633 |  |  |  |
| nibal \& St. Jo... Month of April | 186,966 | 143,573 |  |  |
| inois Central | 353,905 | 471,595 | 1,819,255 |  |
| Do. Ia.leased lines. Month of Apr | 99,993 | 127,985 |  |  |
| dianap. Bl. \& W ... ist w'k of J | 21,739 | 42,629 |  |  |
| t. \& Gt. Northern. 2 d w'k of Jun | 16,220 | 14,250 | 619,610 |  |
| ansas Pacific ...... Month of April | 258.198 | 243,3:3 | 815,841 |  |
| high Valley ........ Month of May | 586,000 | 515,754 |  |  |
| uisv. Cin. \& Lex.. Month of Apri | 79,313 | 177,842 | 331,202 |  |
| ouisv. \& Nash., \&c. Month of May | 382.574 | 360,312 | 2,039,369 | 1,922,646 |
| ssouri Pacific .... Month of May | 303.542 | 264,847 | 1,484,241 | 1,448,803 |
| o. Kansas \& Texas. 2 d w'k of Jun | 56,580 | 56, |  |  |
| obile \& Ohio . . ... Month of April | 97,037 | 105.685 | 642,499 | 666,152 |
| v. Chatt. \&St.L.Month of May. | 128,646 | 143,422 | 693,554 |  |
| ew Jersey Midland.Month of Apri | 54,508 |  |  |  |
| d. \& Elizabetht'n.. Month of May | 24,202 |  |  |  |
| \& Memphis.....Month of Apri | 12,272 |  |  |  |
| dila. \& Erie........ Month of April | 225,827 | 300,833 | 878,568 |  |
| . Jos. \& Western.. . Month of April | 29,391 | 24,252 | 183,936 | 103,239 |
| A.\&T.H.(brchs) 2d w'k of Ju | 8,907 | 9,495 | 219,244 | 215,709 |
| St.L. I. Mt. \& South .2d w'k of Ju | 82,800 | 66,962 | 1,827,591 | 1,601,791 |
| St. L. K. C. ${ }^{\text {d }}$ North'n.2d w'k of Ju | 32,705 $\dagger$ | 661,318 | 1,321,357 | 1,389,361 |
| St. L. \& S. Francisco.2d w'k of June | 22,800 | 25,524 | 556,764 | 554,257 |
| L.\&S.E'n(StL.div.) Month of Ma |  | 50,2 | 232,115 | 230,932 |
| ) ${ }^{\text {a }}$ | 23, 29.9 | 24,162 |  |  |
| div.).Month of May | 12,640 | 13,432 | 58,361 | 60,069 |
| St. Paul \& S. City. . ... Month of Ap |  | 36,137 | ${ }^{5} 129,472$ | 162,041 |
| Sioux City\&St.Paul.. Month of Apr | 21,579 | 21,940 | 73,970 |  |
| Tol.Peoria \& Warsaw. 1st w'k of June | 19,636 | 40,134 | 438,130 | 597,591 |
| Union Pacific........ Month of Apri | 1,088,280 | 1,054,183 | 3,702.24i | 3,289,664 |
| Vabash.............. 2 d w'k of June. | 80,317 | 93,970 | 1,796,975 | 1,922,411 |

* Figures this year embrace Trinidad extension, which was not in operathon until about the close of May, 76 ; for the frst five months of the year, + On account of floods, no tra ins were run to Kansas City
whe Gold Market.-Gold has been a little firm only sur operations, and it is is made from time to time by the bond To-day, the price opened and closed at $105 \frac{8}{4}$, with sales in the interim at $105 \frac{5}{8}$ and $105 \frac{7}{8}$. On gold loans, the borrowing rates were 2, 3 and $2 \frac{1}{2}$ per cent. per annum and 1-64 per cent. per diem and flat. Specie exports for to-morrow are reported at $\$ 750,000$, nearly all by one house.
Thy following table will show the course of gold and gold clearings and balances each day of the past week:

|  |  |  |  |  | , | --Bala |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | High | Clos. | Clearings. | Gold. | Currency. |
| Saturday, June 16 | 105 | i05 | 1051/4 | 105\% | \$12,866.00 | \$1,7 |  |
| Monday, "\% 15 | 105\% | 1051/8 | 1053/8 | 053/3 | 15.107,900 | 1,445,964 | 1,522,780 |
| Tuesday, " 19 | 1053\% | $1051 / 4$ | 105\% | 1053/2 | 18,503,000 | 1,377,826 | 1,536,564 |
| Wednesday, " 20 | 105\% | 1053/8 | 1053/3 | 1053/8 | 19,181,000 | 1,359.4:3 | 1,432,982 |
| Thursday, " 21 | 105 1 \% | 1053/8 | 1155 | 105\% | 12,8\%0,000 | 1,406,913 | 1,436,258 |
| Friday, " 2 l | 105/4 | 105\% | 105\% | 1053/4 | 18,137,070 | 1,338,500 | 1,467,252 |
| Current week | 105 | 105 | :05\% | 1053/1/ |  |  |  |
| Previous week | 1051/4 | 10:3/4 | 1053/ | 105 | 145,0¢3,000 | 1,6u3,500 | 1,687,839 |
| Jan. 1 to date | 1071 | 1041/4 | 10\%\% |  | 1.8,0c, | 1,603, | 1,68,839 |

The following are the quotations in gold for foreign and American coir:

| Soverelgns .... . . . . $\$ 488$ | 92 | Dimes \& half dimes. - 933 (a) -95 |
| :---: | :---: | :---: |
| Napoleons.......... 387 | (a) 392 | Large silver, $1 / 4 \mathrm{~s}$ \& $/ 2 \mathrm{~s}$ - 931/0 - 95 |
| X X Reichmarks.... 475 | (a) 480 |  |
| X Guilders ........ . 390 |  |  |
| Spanish Doubloons. 1560 | ${ }_{2} 1590$ | English silver... ... 4 |
| Mexican Doubloons 1550 | (a) 1560 | Prussian silv. thalers - 65 a -70 |
| Fine silver bars..... 117 | (a) 11:1/2 | Trade dollars |
| Fine guld bars. |  |  |

Exchenge.-Exchange has been steady on a moderate business. To-day, actual business was done at $487 @ 487$ for bankers' 60 days' sterling, and 4 894@4 89 $\frac{1}{2}$ for demand. Nearly all the transactions are on the demand from bankers.

In domestic exchange the following were the rates on New York to-day at the undermentioned cities: Savannah, buying 3.16, selling $5-16$; Charleston, comparatively easy, $\frac{1}{8} @ \frac{1}{4}$ premium; Cincinnati, quiet and steady, buying par, selling $1-10$; New Orleans, commercial par, bank $\frac{1}{4}$; St. Louis, 50 premium; and Chicago, 60 to 80 premium.

The transactions for the week at the Custom House and Sub. Treasury have been as follows:

|  | Custom House | Rece | - | Paym |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts. | Gold. | Currency. |  |  |
| June | 16...... ®22.j000 | \$281,485 03 | \$630,337 17 | \$ $638,35 \mathrm{i} 29$ | \$515,388 82 |
|  | 18...... 22,0.000 | $5: 8.26441$ | 821,70\% 67 | 544,403 54 | 1,299,352 $\%$ |
| ${ }^{6}$ | $19 \ldots . .1$ 1r1,000 | 217.96741 | 531,593 22 | 300,974 26 | 4i8,779 73 |
| " | 20...... 324,000 | 9:6,848 21 | 1,349,131 85 | 1,3i7,951 06 | 597,971 78 |
|  | 21...... 231,000 | S57,863 73 | 1,516,249 14 | 268.45520 | 1075.91195 |
| $\cdots$ | \&2...... 170,000 | 2,068,712 00 | 868,575 55 | 243, 28336 | 1,341,798 21 |
| Tota | 1..... . 31.378 .000 | \$5,001,140 85 | \$5.717,595 11 | 373,456 | ,309,203 24 |
| Balanc | ce, June 15. | <0.280, 43582 | 48,611,264 1.3 |  |  |
| Balanc | ce. June 22. | 81,911,169 96 | 49,0:9,¢55 80 |  |  |
|  | Securities | surs. For | dlow \& | 7 Wall |  |
| State 7 | 7s,gld \$103 103 | Austin 10s | 98. 102 | G. H. \& S. | 6s, e. 8387 |
|  | 310 yrs \$1081/2 109/8 | Dallas 10s. |  | H.\&T.C.7s, | g.1st 9789 |
|  | 1884.. \$100 101 | Houston 6's | 23 | do 8 s con . | 2d $65671 / 8$ |
| 108, 6 | $\begin{array}{lr} \text { pens. S103 } & 104 \\ \text { f } 1892 . . .893 & 95 \end{array}$ | S. Ant'io 108 | .. 90 .... | G.H.\&H.78, | c.1st 7580 |
| § Wi | ith interest. |  |  |  |  |

New York City Banke.-The following statement shows the condition of the Associated Banks of New York City for the week ending at the commencement of business on June 18, 1877:

Banks New York New York Marihatta Merchant
Mechanic
Union. Union..... America.

Fradton. Chemical. Merchants Exch. Gallatin National Butchers'\&
Mechanics' Mechanics' Lreenwich......... Seventh Ward.... tate of N. York. Americarce. Commerce.......
Broadway.......
Mercantile........
Pacific.......... Pacific
Repabl Chatham... People's............ Hanover.. .......
Irving.........
Metropolitan..... Metropolitan Nassan. . Market.. St. Nicholas.... Shoe and Leather. Corn Exchange.. Oriental Marine. Importers; \&Trad. Mark................... Grocers'...
North
Rive East Rıver Manuf'rs' \& Mer. Fourth National.. Central National. Ninth National.. First National.... Third National.... Tenth National... Nowery National. German American Dry Goods

The deviations from returns of previous week are as follows:
 Legal Tenders
lowing are the totals for a series of weeks past:
May 12. $\$ 256,519,600$ Sans. $\$ 23,2 \% 2,500$ L. Tenders. Deposits. Circulation. Agg. Clear.

 | May 26. | $253,506,503$ | $21,348,760$ | $53,50,100$ | $225,432,600$ | $16,069,600$ | $384,639,09$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{lllllll}\text { June 2.. } & 250,754,400 & 19,841,50 J & 55,89,700 & 223,481,600 & 16,143,700 & 333,43,818 \\ \text { June 9... } & 251,67,000 & 19,4+1,700 & 55,0 \pi 8,100 & 223,738,500 & 16,162,000 & 404,145,247\end{array}$



## Boston iBanke.-Totals were as follows

 $\begin{array}{lllllll}\text { May 21. } & 129,488,900 & 2,337,800 & 7,100,700 & 52,913,200 & 23,432,000 & 45,785,125 \\ \text { May } 28 . & 129,151,700 & 2,117,303 & 202,300 & 51,831,800 & 23,115,200 & 40,615,385\end{array}$ $\begin{array}{lllllll}\text { May 28. } & 129,151,700 & 2,117,303 & 7,202,300 & 51,841.800 & 23,115,200 & 40,615,385 \\ \text { Jane 4.. } & 124,432,300 & 1,99 i, 500 & 7.149,600 & 51,996,800 & 23(604,501 & 38,459,901\end{array}$


Philadelphia Banks.--Totals were as follows:

quotations in boston, phlladflemia and otiler citifs.

| arcoritiss. | sid | Ask | securitirs. | Bid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| CN. |  |  | Vermont \& Mase. 1st m., 6 s, $\mathrm{c}^{\text {c }}$ |  |  |
| Masme Hampshire |  |  | Botton \& A |  |  |
| Vermont is. |  |  | n |  |  |
|  |  |  | Boton \& Mair | 25 | ${ }^{91}$ |
|  |  |  | Barlington \& |  | ${ }_{3}^{37}$ |
| do Munhtil |  |  | C:n Sandusky | ${ }^{1} / 8$ | $1 \times 2$ |
|  | 85 |  | Connecticut Rive | $\cdot 120$ | 121 |
| Ho ${ }_{\text {do }}$ | 721/2 |  | Conn. \& Pabsump |  |  |
| do landioc: izs | 1 O 0 | 10034 | ${ }^{\text {Eastern }}$ Eastera (Nasew Hampshi |  | 3\%8 |
|  |  |  | Fitchburg. | ${ }^{105}$ |  |
|  | 1006\% |  | Nash:a \& Low |  |  |
| ton |  |  | New York \& New England... |  |  |
|  | $\left[\begin{array}{l} 10{ }^{016} \\ 107 \end{array}\right.$ | $\mathrm{iOg}_{108}$ | Northern of New Hampehire |  |  |
| do Neb. ${ }_{\text {cos }}$ |  |  | Ogdenu. \& L.C Cramplai |  |  |
| stern, Мавв.. $3 \neq$ в, | ${ }^{11} 1$ | 5214 | do do pref. |  | ${ }^{781}$ |
| denbburg Lake | $\left\lvert\, \begin{aligned} & 111 / 8 \\ & 90^{2} \end{aligned}\right.$ |  | Portland scoo e Portsmoutio |  |  |
|  | 47 |  | ${ }_{\text {do }}^{\text {Rutand, }{ }_{\text {dr }}}$ |  |  |
|  |  |  | Vermont \& Canad | 20 | 1818 |
| Yermont Cankfa. new ${ }^{\text {dis }}$ |  |  | ${ }^{\text {Vermont \& Massachuse }}$ |  |  |

BOSTON, PHILADELPRIA, Etc.-Continued
$\qquad$


QUOTATIONS OF STOCKS AND BONDS IN NEW YORK. U. S. Bonds and active Railroad Stocks are quoted on a previous page. Prices represent the per cent value, whatever the par may bo


NEW YORK LOCAL SECURITIES.


## 7nvestments

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.

## Railroads of the United States in 1876.

LFrom advance sheets of "Poor's Manual of Railroads of the United States for 1877-1878.'']
Though the past year has been one of great depression in the railway, as in all the other, interests of the country, the aggre gate results of their operations have been fairly satisfactory The number of miles of railroad opened during the year 1876 was 2,856, against 1,919 miles for 1875 , and 1,911 miles for 1874 . The excess of miles built, as compared with the two preceding jears, is due almost entirely to the great activity in the Southern Pacific lines, and in narrow-gauge lines in Ohio, Texas and Colorado.

The gross earnings of all the roads whose operations have been reported have equalled $\$ 497,257,959$, against $\$ 503,065,505$ for 1875. The general result of the operations of our railroads for the last gix years is shown in the following statement:
statement showing miles of rallroad, capital aocount, earnings, etc. Year, Miles Capital and six Years. Gross $\quad$ Net Dividends



It will be seen by the above that, while the gross earnings have fallen off $\$ 5,80 \%, 546$, the net earnings have increased $\$ 946,314$. This increase has been due chiefly to the great economies practiced in conducting the operations of the roads. Whether these economies have been at the expense of the condition of the roads, the future must deterwine. The introduction of steel rails has doubtless been a considerable element in the cheaper ratio of operating expenses.
The present is the tenth annual issue of the Manual, covering the period from 1867 to the present time. This period embraces the years of greatest activity in all enterprises connected with railroads since their first opening in 1830
Arranged by groups, the increase of railroad mileage and population is shown in the following table
table showing the increase of railroads and population in the UNITED STATES FOR TEN YEARS, 1867-76.


It will be seen by the above that, while in the last ten years the railroad mileage has nearly doubled, the increase in population has been only 23 per cent, the railroads having increased more than four times as rapidly as the population. The number of inhabitants to a mile of railroad in 1867 was 925 , while in 1876 it was only 577. The experience of the New England Stateis demonstrates that, to enable railroads to be operated at a profit, a popu ation of at, least 850 to a mile of railroad is necessary in this country. The history of the railroads in the Western States also proves it. In the earlier days of the system, nearly all the lines built in the Western States brought handsome returns to their builders; but, with the increasing profits came a still greater ncrease of railroads. The success which attended them led to an enormous development of the system.
The growth of our railroad system in all its branches, in the last ten years, is shown in the following comparative table of railroads whose operations were reported, compiled from the first and the present issues of the Manual:
statement showing mileage, cost, operations, etc., of railloadd in

|  | 1876. | 1867. | Inorease. | p. c. |
| :---: | :---: | :---: | :---: | :---: |
| Miles of railroad. | 73,508 | 30.100 | 48,508 | 145 |
| Capital stoek | 2,248,355,375 | \$756,223,000 | \$1,492, 135,3i5 | 197 |
| Funded debt. | 2,220,233,560 | 415.658,003 | 1,803,575,560 | 433 |
| Total capital accoun | 4,468,591,935 | 1,1i2,881,0i0 | 3,295,711,935 | 281 |
| Gross earnings. | 497,257,959 | 334,0c0,000 | 163, 257,959 | 49 |
| Operating expenses | 310,805. 207 | 228,700,000 | 82,105,2ט7 | 36 |
| Net earnings | 186,452,752 | 105,310,000 | 81,152,752 | 7 \% |
| Dividends ............... | ¢8,039.669 | 32, 125,000 | 35,91+,ti68 | 12 |
| Cost per mile of railrosd | 53,558 | , 39.09\% | 14,462 | 87 |
| Grous earn'gs p.m. of RR. | 6,764 | 11,130 | *4,3f,6 | *33 |
| Net earn's p.m. of RR... | 2,534 | 3,510 | *9\%6 | * 27 |
| P. c. of div'ds to capital.. | $3 \cdot 03$ | $4 \cdot 25$ | *1-22 | *29 |

* Decrease.

The only other country with which comparison of the operations of our railroads can fairly be made is Great Britain-because elsewhere railroads were built for other than commercial purposes, and are all more or less under government control and management. The latest reports of British railways are to the close of 1875. The operations of these roads for the years 1871 and 1875 are shown in the following table-the pounds being reduced to dollars at the rate of $\$ 5$ per $£$

|  | $18 \% 5$. | 1871. | Increase. | Inc' |
| :---: | :---: | :---: | :---: | :---: |
| Miles of railw | 16,655 | 15,2\%6 | 1,282 |  |
| Cost of railway | \$3,151,117,470 | \$2,763,307,775 | \$ $887.809,095$ | 1403 |
| Capital stock | 2,333, 370,290 | 2,016,417,355 | 317,552,925 | $15 \cdot 74$ |
| Funded debt | 817,147,190 | 746,890,420 | 70,246,770 | $9 \cdot 05$ |
| Freight moved (tons). | 200,059,651 | 169,364,698 | 30,704,953 | 1754 |
| Receipts from freight...... | \$166,340,80 | \$132,424,890 | \$33,815,470 | 25.58 |
| Do. per ton. | 0.331 | 0.732 | $0 \cdot 0.149$ | 8. 27 |
| Miles run by freight trains. | 104,635.056 | 89,079,009 | 15,556,047 | 17.48 |
| Receipts per m . from do... | \$1.539 | \$i 403 | \$0.136 | 9.69 |
| Gross receipts... | 294,913,675 | 235.537,740 | 53,375,585 | 24-78 |
| Operating expens | 160,990,980 | 113, 160, 230 | 47,830,750 | $42 \cdot 22$ |
| Net earnings. | 133,922, 695 | 122, 277,560 | 10,515,135 | 8.61 |
| Dividends.: | 48,171,380 | 39,081,010 | 9,090,370 | 23.26 |
| Gross earnings per | 17,700 | 15,3:0 | 1,380 | $9 \cdot 00$ |
| Net earnings per mile. | 8,035 | 7,965 | 70 | 0.81 |
| Cost of railway per mile. | 189.165 | 179,720 | 9,445 | $5 \cdot 28$ |
| Per cent of div'ds to cap'l.. | 4.51 | $4 \cdot 51$ | $0 \cdot 03$ | 0.08 |

STATEMENT SHOWING THE NUMBER OF MLES OF RAILROAD CONSTRDCTED
EACH YEAR IN THE UNITED STATES, FROM 1830 TO THE CLOSE OP 1876,

| Year. | Miles in Operation |
| :---: | :---: |
| 18:30... |  |
| 1831. | 95 |
| 1832 | 22.3 |
| 1833 | 380 |
| 1834. | 633 |
| 1835 | 1,095 |
| 1836. | 1,273 |
| 1837. | 1,497 |
| 1838. | 1,913 |
| 1839 | 2,302. |
| 1841. | 3,835 |
| 1842. | 4,026 |
| 1843. | 4,185 |
| 1844. | 4,377 |
| 1845. | 4,633 |
| 1846. | 4,930 |
| 1847. | 5.598 |
| 1848 | 5,996 |
| 1849. | 7,365 |
| 1850. | 9,021 |
| 185. | 10,982 |
| 1852. | 12.903 |
|  | 15,360 |



| Year1854.1855.1856.1857.1853.1859.1860.1861.1860.1863.1864.1865.1866.1867.1868.1869.$18 i 0$.1871.1872.1873.1874.1875.1876. |  |
| :---: | :---: |
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## ANNUAL REPORTS.

## Boston \& New York Air Line.

(For the year ending May 31, 1877.)
This company was originally known as the New Haven Middletown \& Willimantic, was sold ander foreclosure two vears ago and the present company organized by the bondholders. It forms a part of the shortest rail line from New York to Boston, but has thus far been able to secure but a small share of the through business, owing partly to previous financial embarrassments, and; partly to the want of fayor shown by connecting lines. The following figures are from the report presented at the recent annual meeting for the year ending May $31,18 \% 6$.

The general account is as follows:
Stock. preferred.

Total stock ( $\mathbf{5} 52,429$ per mile). $\$ 2,831,15825$
First-mortgage binds ( $* 7,889$ per mile) 426,000 00 Loans, billis payable, balances due... 60,35955
21,91151

Total (\$61,S1t per mile)............................................... \$3,3ü9,429 3\$
The stock was principally issued for the bonds of the old company. The earnings for the year were as follows:
Fassengers. $\$ 82,19716$
 $\begin{array}{r}86,309 \\ 9,844 \\ \hline 10\end{array}$

Net earnings (\$950 24 per mile)
Interest and discount $\$ 51,31319$
37,05536
$\qquad$
The earningd for the year showed an increase of $\$ 20,050$ or $17-8$ per cent over the previous year. The average receipt per train mile was $\$ 105$. -The road carried 14,1 75 through passengers and 17,286 tons of freight, the traffic showing a steady increase through the year.
The condition of the road has been much improved, and seventeen miles of track are now laid with steel rails. More steel rails are to be laid during the current year.

## GENERAL INVESTMENT NEWS.

Atlantic \& Pacifle Telegraph.-At Cincinnati, June 20, Judge Avery, of the District Court of Hamilton County, Ohio, rendered a decision in the case of the Western Union Telegraph Company against the Atlantic \& Pacific Telegraph Company; the Marietta \& Cincinnati Railroad Company and the Baltimore \& Obio Railroad Company, granting an injunction against the use by the Atlantic and Pacific and Baltimore and Ohio companies of a wire recently erected on the line of the Marietta \& Cincinnati Railroad between Cincinnati and Parkersburg.
Columbus Chicago \& Indiana Central.-The case of Augustus C. Brown against the Pennsylvania Railroad Company was argued before Judge Donohue, in Special Term of the N. Y. Supreme Court, this week. The case came up on demurrer to the complaint, so that the answer of the defendants to the facts. stated in the complaint is not given. The action is one brought directly
against the Pennsylvania railroad by a holder of the C. C. \& I. C. guaranteed bonds, and the only matter of surprise about it is, that there have not been a hundred such suits brought a long time since. When the default was first made on these bonds, we took the ground that the Pennsylvania Railroad had incurred a direct liability to purchasers of the bonds, and whether or not this claim of bondholders may be defeated by some technicality of law or court practice, the equity of the position can hardly be questioned. Quoting from the N. Y. Times report: "The plaintiff says that after the execution of the lease, and after its terms and conditions had, to the knowledge and with the approval of the Pennsylvania Railroad Coḿpany, become matters of public notoriety in the New York market, he bought three of the consolidated first mortgage bonds of the Columbus Company, relving on the taith of the Penneylvania Company's guarantee. He says that the interest coupons were paid as they fell due, up to April 1875. He sues to recover the amount of the unpaid coupons. The suit is a test one, and is brought to determine the Pennsylvania Company's liability under the agreement. The Pennsylvania Company demurred to the complaint on the ground of a defect of parties defendant, as well as for several other reasons. Among the latter was the one that the case, it was insisted, was merely intended for the benefit of the parties to it, and not intended to create any trust in relation to or any beneficial interest in third parties. After listening to a long argument, Judge Donohue took the papers, reserving his decision.
Erie.-The following notice, dated May 29, was issued in London:
"The Reconstruction Trustees give notice of the following modification of the scheme, in respect of the assessment on share -viz., that, until further notice, pay nent may be made till 15 th June next, inclusive, with 5 per cent interest from the 1st March, 1877 , and after the 15 th June next with interest at 7 per cent from the 1st March, 1877, and in either case without any further payment beyond the interest.
The comparative statement of net earnings for March wa issued in Liondon, by the committee, as follows:

1876
 $\begin{array}{cc}\$ 1,186,721 \\ 1,170,714 & \$ 1,003,023 \\ 797,144\end{array}$ 8183.398
373,569

Hon. H. J Jewett, Receiver.
"Dear sir-I beg to hand you herewitio, for transmission to Tondon, the usual sthtements for March, 1877, showing a deficit in our operations for that month of


## Decrease in deficit.

\$28,545
'This is a very favorable exhibit, compared with the first six months of previous fiscal year, particularly when the extraordinary debits of $\$ 115,153$ for the Arnot judgment and $\$ 44,625$ for the loss on zale of Buffalo New York \& Erie bonds, purchased jy you as receiver, at par, are considered. The decrease in working expenses, compared with March, 1876, is $\$ 205,879$, and with Feb., 1877, $\$ 60.609$. Very respectfully,
S. Little, Auditor.
"New York, May 18, 18 r.
Indianapolis Bloomington \& Western.-Hassler's Weekty Report says of the recently reported decree of sale: "The fact seems to be that no decree has been entered, and no order made requiring 'that all bonds should be presented for identification and proof within thirty days.' On one thing we must congrat. ulate the bondholders. Judge Drummond has in effect 'wiped out' the equipment mortgage, and if any owner of first or even second mortgage bonds, had any fear that the equipment was not covered by the lien of his mortgage, he may now dismiss all fears."
Lehigh \& Wilkesbarre Coal Company. - The report of the special committeo appointed at a meeting of the consolidated mortgage bondholders, held in March last, is now published. After an elaborate review of the finaucial condition of the company, the compittee conclude by saying that they believe "some plan of reorganization in connection with the reorganization of the Central Railroad Company of New Jersey can be devised, which will be vastly more beneficial and result much more advantageously to the consolidated mortgage bondholders than any arbitrary proceedings for the enforcement of their legal rights under the trust deed. Some time must necessarily elapse before such a plan can be matured and agreed upon, involving, as it does, much labor, negotiation, and careful adjustments of conflicting interests.'

Minnesota State Railroad ${ }^{\text {sindinds. The election held in }}$ Minnesota, June 12, on the constitutional amendment authorizing the proposed compromise with the holders of the State railroad bonds, resulted in the defeat of the proposition. Nearly all the leading papers of the State were in favor of the amendment, and the larger towns and cities gave it considerable majorities, but the "honest farmer," as the Nation sayp, defeated it, though the latter journal doubts that he did so through any ignorance, and thinks that it recognizes here the same sort of honest fellow who soted for the granger laws.

Montgomery \& Eufaula.-In the United States Court, on the Bth inst., Judge Bruce granted an order of sale of this railroad, to satisfy a former decree, for some $\$ 60,000$, in favor of the South 8 North Alabama Railroad. The Court now decrees that the Montgomery \& Eufaula Railroad be sold on the 1st day of October next, to the highest bidder.
Ohio \& Mississippi.-The receiver, Mr. John King, Jr., has made a report to the courts for the period from Nov. 18, 1876, to May 17, 1877. He gives the gross and net earnings to April 30, 1877. From his report we condense the following:

The entire amount of recognized obligations of the railway
company, denominated "flcating debt," incurred anterior to Nov 18, 1876, and including the class autborized by the court to be paid, was $\$ 1,401,736$. of which there have been paid $\$ 604,080-$ leaving yst unpaid $\$ 797,655$.
In addition to these recognized liabilities, there are also unsettled, disputed and contingent cleims to a large amount, which do not appear upon the bouks of the company ; the most notable of which are
1st. The claim of the State of Illinois for taxes on the capital tock and property of the company for the years 1873, 1874 and 1875, and amounting to the enormous sum of about $\$ 213,500$.
The taxes assessed on the tangi le preperty of the company for 1876 , and amounting to $\$ 50,400$, will be met from earnings. The assessments against the capital stock have not been paid because of the want of means to do so, and of the belief that the Legislature of the State would remove this oppressive burden, or that relief would be found in the courts of the State.
2d. The claim of the Liverpool \& London \& Globe Insurance Company, growing out of the purchase in 1868 of the right of way and partially graded road of the Fort Wayne \& Southern Railroad Company, from North Vernon to Jeffersonville, upon which right of way the Louisville Branch was subsequently constructed. This claim is now asserted as a lien, prior and paramount to the title of the $0 . \& \mathrm{M}$. Company, and is offered to be compromised as to that company by the payment of $\$ 60,000$.
The gross amount of receipts from all sources (including payments on.claims ancerior to the receivership and cash on hand Nov. 18, 1876) is $\$ 2,238,431$; paid on claims incurred prior to Nov. 18, $18 \div 6, \$ 604,080$; on claims incurred since $\$ 1,594,114-$ leaving cash on hand May 17, 1877, $\$ 40,235$.
The receiver says that the unfavorable ratio of expenses to earnings is largely owing to the depreciated condition of the property at the time the receivers were appointed. The equipment, especially, was in bad order, and required very heavy expenditures to put it in condition for effective service. This could not be done in time to meet the demand for transportation during the winter, and hence it was necessary to hire ten new engines, for which the proper order of the court was obtained. The track and road-bed also required extensive renewals and repairs, involving large expenditures for stetl and iron rails and cross-ties. The disproportion of expenses to earnings under the receivership, as compared with former periods, was further increased by the fuct that many items of expenditure, which, under the previous management of the company, had been charged to the account of "construction" or "extraordinary expenses," were charged by the receivers directly to "expenses."

## tu conclusion, Mr. King remarks:

"We may well hope for a much better showing, in the near future, in the proportion of earnings to expenses. It is the opinion of the receiver, based on his knowledge of the property, and his experience in th.e management of it, that, by proper economy, the large interests involved in this great railway may be saved to its present owners without forcing a foreclosure and sale, and the consequent trouble and expense of a reorganization. At least a fair effort should be made to accomp!ish so desirable a result. To this end, it will be necessary to provide by temporary loan for an amount not exceeding $\$ 175,000$-to be used along with the cash on hand, and the current receipts, to discharge the interest coupons on the first mortgage bonds which matured January 1, 1877 the date of payment of such coupons to be fixed on or before June 30,1877 , so as to prevent the consequences of a six months' default. In view of the fact, that the net earnings of the road during the past six months, under the difficulties heretofore stated, have $b \div o n$ more than enough to pay such interest, and that none of the inferior lien holders or unsecured creditors can be injured by such payment, inasmuch as the first mortgage has priority under any circumstances, and in view of the improved prospect of realizing a steady increase of net income, it is believed that such a loan would be advantageous to all parties concerned. The court is therefore asked to make the necessary order authorizing such loan."
patments on floating debts, etc., inctrred prior to nov. 18., 1876. Rolls and wages. Mileage baiances

...................................... | 9,619 |
| :---: | :---: | :---: |

Freight baiance. and charges paid to connecting lines..
Union Depot expenses.
Transfers at St. Louis and Louisvilie
Rents. Silil.
 zon $\$ 100,000$, each
rum National Trust Cu., and Emithers and Wat-
 Supply bills for six months previous to receivership, authorized to be paid by court, $\$ 239,038$, of which have been paid
Sinking fund of second consolidateu mortgage, vct. 1, 1876............. Irterest on income, W. D. bonds..................... 5 ? per cent of $\$ 25,000$ loan of First National Bank of Springiold, Ill. 50 per cent of $\$ 10,000$ loan of C. A. Beecher Sundry payments
Add payments on accounts accruing during receiver's term......... $\begin{array}{r}\$ 6,594,114 \\ \hline 1080\end{array}$

$\underset{\text { From paesenge }}{\text { Farning- }}$ main line.
From paesenge
From freight.
From express. ..................... ...... $\$ 3368.879$
From expre $\qquad$ $1,339,066$
Leess transfers.....
Total earnings....................................
\$1.222,182
Surplus ...
$\overline{848,327}$

Earnings-
From paseenge
From passenger
From freight...
From express...
From mail.....

Total earnings.
Operating e
SPRINGFIELD DIVISION_FOR BAME TIME.

It is underston the..................................................... 886
-It is understood that an application of the receiver to the court for permission to issue certificates and borrow money to pay
interest on the first mortgage bonds was refused; the court holdinterest on the first mortgage bonds was refused; the court holding that stockholders and second mortgage bondholders should raise the funds necessary to pay that interest, if they wished to prevent a foreclosure under the first mortgage. It is difficult, certainly, to see what good would be accomplished by issuing certificates having a prior lien, in order to pay first mortgage interest. The earnings of the road have all been applied to the payment of various floating debts, and to issue receiver's certificares now would only seem to be starting on a course which might place the property in the dangerous position into which several other railroads have fallen, where the earnings have been spent for every purpose except to pay mortgage interest, and the certificates have finally increased to such an extent that the road would not sell for enough to pay the face of them.
The report of the receiver is somewhat unsatisfactory in not giving more information as to the items of receipts. The gross earnings of the road were $\$ 1,404,146$, but the total amount coming into the receiver's hands was $\$ 2,233,431$; and we have no account of the source from which the balance of $\$ 834,285$ was received, as the cash on hand, when the receiver took possession, was of insignificant amount. If temporary loans have been made or receiver's certificatea issued, the bondholders should have knowledge of that fact. Again, there is no statement of total outstanding liabilities on May 17, 1877 ; it is said that of old liabilities, accrued prior to November 18, 1876, there still old liabilities, accrued prior to November 18,1876 , there still
remain unpaid $\$ 797,655$; but whether this is the total amount of floating obligations now unpaid is not stated. If the first mortgage interest is not paid in July, the bondholders will make a great mistake if they do not take immediate steps to protect their rights. In the present case of a valuable property, such as the Ohio \& Mississippi Railway, which is abundantly good for a much larger amount than the first mortgage bonds, no policy is more likely to be damaging to first mortgage bondholders than that of delay-waiting for a pile of obligations in the shape of receiver's certificates to be run up, which take precedence of the first nortgage lien, and for the character and value of the property to run down under the almost inevitably baneful influence of a receiver's possession, however good a man the receiver may be. According to the receiver's report, there are alraady claims for $\$ 273,000$ which come before the first mortgage bonds, viz. $\$ 213,000$ for taxes in Illinois and $\$ 60,000$ for right of way on the Louisville Branch. And there is also the large amount of $\$ 797,655$ of various floating obligations which will be paid before mortgage interest, if the bondbolders remain indifferent and permit iu. The gross earnings for five and a half months under the receivership show a decrease of about $\$ 180,000$ from those for the same time in 1875-6.
Philadelphia \& Reading.-At the meeting of the bondholders, held in London, June 6, the following resolutions were, after some discussion, adopted: "That with a view to relieve the present position of the Philadelphia \& Reading Railroad Company, and give time for payment of its floating debt, this meeting approves the following plan: 1. The drawings on the improvement mortgage bonds and general mortgage bonds of the Philadelphia \& Reading Railroad Company, and the consolidated mortgage bonds of the Perkiomen Railroat Company, to be suspended each for four years from and including the next drawing appointed to be made thereon, or such shorter time as may be necessary to pay off the floating debt. 2. One-half of the coupons on the said Pbiladelphia \& Reading general mortgage bonds and Perkiomen Railroad Company consolidated mortgage bonds for three years from the due date of and including the current coupons, to be paid in cash at maturity, the remaining half to be represented by five years' scrip now to be issued, bearing interest at 6 per cent, and convertible, at .the holder's option, into 7 per cent income mortgage bonds of the company, and payment of such remaining half to be deferred until the scrip comes due. 3. Coupons, when the one-half is paid in cash, are to be deposited with trustees as security for holders until full payment. 4. Two persons to be named by the meeting to be trustees for bondholders. 5. Trustees to have power to terminate the suspension of drawings and of payment of second half of coupons, if circumstances in their judgment requireit. 6. All the other details, and the necessary deeds for carrying the plan into effect, to be ssttled by trustees according to their discretion." The meeting selected Messrs. Powell, R. Potter and K. McCalmont as trustees
Pittsburgh City Finances. - In reply to a request for infor mation, we have the following somewhat graphic statement from a well-kuown firm in Pittsburgh, under date of June 20:
'Some years ago, the 'consolidation fever' broke out here, and a number of smaller and larger boroughs were 'annexed' to the old city, adding at least 50,000 to the number of its population Some of these were voted in against their consent, others with it Immediately the old city felt larger and richer, and the new wards began to clamor for water, gas and street improvements, to place them on an equality with the older wards. New water works were undertaken on a grand scale, and contracts made when labor and material were at their zenith-(instance-: miles of immenae water mains, that cost $\$ 85$ per ton, now worth about
$\$ 40$, are lying unused in yscant vards, and likely to remain so
for years to come). Nearly $\$ 3,000,000$ have been spent upon these unfinished works. The outlay in this direction, though extravagant and unnecessary, will in the end prove valuable.
The outlying wards had to be placated, and lines of gas posts stretch out into the country in various directions, quite as much needed as some extensions you have up North and East rivers. But the most foolish of all expenditures was in the line of street improvements. The new wards demanded paved streets, and as the olll wards had years ago paid for their streets by special tax upon the property benefitted, the new wards asked for a loan of the city credit, agreeing, under a new law passed by the State Legislature, assessing the cost of the improvement upon the front foot (i. e., upon 120 feet deep), payable in ten annual instalments, to redeem the bonds issued. This, it was claimed, would place all streets, old and new, upon the same basis

These improvements were begun during the wooden-pavement furor. Contractors, middlemen, real estate specularors impecuniuus councilmen, rogues and fools combined to push ahead the worthless street improvements until the city had issued over five millions of these ten-year bonds. Before the streets were fairly finished, and the Commissioners in charge (always property-owners on the line of the streets heing built) had handed them over to the city, as completed and ready for assessment on the property adjoining, the collapse came, speculation vanished into thin air and nobody wanted to pay. A speculative Councilman, Commissioner and high-flyer in real estate, declined to pay his assessment. A case was made up, decided in favor of the city in the lower courts, but to the astonishment of property-holders and consternation of city officials, the Supreme Court of the State, by a majority decision, decided the Penn Avenue Act unconstitutional, and under the provisions of that Act all the improvements had been made. What was the result? The regular revenues were barely large enough'to meet liabilities, assessments for tax purposes frequentiy larger than the panic value of property, the time for the annual assessment was allowed to pass by in the flurry, without levying the additional taxes required to meet the interest on the street bonds, and on some temporary interest loans that had been made while the improvements were in progress.
"A contest arose between the old wards and the new. The old wards determined that the burden should lie on the property benefitted, the new, rejoicing under the Supreme Court decision, determined to keep it off. The first party anxious to preserve the credit of the city, were willing to issue new temporary loans to meet the interest falling due, hoping at the next session of the Legislature to have an act passed that would meet the requirements of the courts, $i$. $e$. a tax upon the property benefitted, instead of upon the front foot. The second party wishes to levy a general tax, demanding at the same time a reduction in assessments on their unsold huilding lots to the value of farm lands.
'This party have had strength enough this far in the Council Chambers and the executive rooms, where a quarrel has broken out oetween the Mayor and Comptroller, to prevent any adjustment of the difficulties. We assure you that the better class of business men feel the reproach of semi-repudiation very deeply, and have been pressing upon the city officials to come to some speedy settlement of affairs. The city attorney decides, or seems to, that another tax levy cannot be made before January next. We have not ceased to urge the issue of temporary loan bonds at 6 per cent. Before the decision of the court in regard to the street issues, these short 6s were selling at 104@105, and had councils promptly met the disaster, determined to preserve the city's credit, that price could have been maintained. Now, by their folly, we are fast losing both character and credit

We have given you a hasty and imperfect account of the history and present status of our city's affairs.
"There is a bill now pending in councils for a temporary loan, defeated a week since for want of the requisite two thirds, but another attempt will be made sonn. Meantime, there is talk of a gathering of bank officers and business men to influence the councils to act."

Union Pacific.-The Omaha Herald of 14 th instant gives an account of a suit before the U.S. courts, viz., Thomas Wardell vs The Union Pacific Railroad; Company, the Wyoming Coal \& Minivg Company and others. The object of the suit is to enforce a contract made in 1868 and subsequently assigned to Wardell alone, to supply the Union Pacific Railroad with coal for fifteen years on a sliding scale of prices, and to recover $\$ 1,300,000$ for coal already delivered. The railroad claims that the contract is void, alleging that certain of its officers and directors were personally interested in it, to the injury of the Union Pacific stockholders.

Utica Ithaca \& Elmira.-The annual meeting of stockholdera was held at Elmira on the 13th inst., and directors for the ensaing year were elected as follows: Franklin C. Cornell, Joseph Rodboum, F. N. Drake, H. V. Poor, A. A. Marsh, J. V. French, G. J. Rice, H. F. Benton, J. H. Rodboum, D. D. Reynolds, H. W. Poor, H. H. Sturgis, J. B. Kiddoo. The following officers were afterwards elected: Henry W. Poor, President; Joseph Rod boum, Vice-President and General Manager; M. W. Gerot, Treasurer; D. S. Greenough, Secretary.
Western Railroad of Minnesota.-This railroad has succeeded to all the forfeited rights, titles and franchises of the St. Paul \& Pacitic Railroad Company, and on the 29th ultimo commenced work at Brainerd, which is to be pushed right along until completed at the time specified in the centract, September 15. This road will give Minnesota direct communication with the great valleys of the Red River of the North and the Missouri, and whorten by about 109 miles the route to the Black Hills via St. whorten by about 10
Paul and Bismarck.

## 

## COMMERCIAL EPITOME.

Friday Night, June 22, 1877
The general markets are without activity, and yet a fair trad is going and a cheerful feeling pervades mercantile circles. This is partly due to the generally favorable reports of the condition and prospects of the crops, which are received fron nearly all sections of the country. It may be noted, however, that the speculative depression of values for Western staples seems to have reached its limit, and more confidence is felt in the future, without, however, any marked buoyancy of tone.

There has been a speculative advance in pork and lard, which yesterday exhibited considerable vigor. Mess porì advanced to $\$ 1450$ on the spot, and sold at $\$ 1435 @ 1450$ for August and $\$ 1450 @ 1460$ for September; but to-day there was a reaction and the closing bids were : $\$ 1385$ for July, $\$ 14$ for August, and $\$ 1410$ for September. Lard yesterday advanced to $\$ 9359550$ for prime Western, new and old, on the spot, with contracts at $\$ 942 \frac{1}{2} @ 950$ for August, and $\$ 910$ for all the year; but to-day lard on the spot was quoted at $\$ 915 @ 925$ for new and old, and futures sold at $\$ 927 \frac{1}{2}$ for August and $\$ 9$ for all the year. Bacon has been dull and nominal at 7@74c. for long clear, but there have been liberal sales of picked rib bellies, medium weights, at 66양. Beef and beef hams sold slowly at old prices. Butter has been dull and drooping; less doing for export. Cheese has declined to 8@1013 c. for fair to choice factories. Tallow has remained quiet at 8 c . for prime.

Kentucky tobacco has been more active, at fuil prices, and the market seems to be in improving condition. The sales for the week are 700 hhds ., of which 500 were for export and 200 for consumption. The movement in seed leaf has been smaller, but prices are well sustained. The sales reported are only 629 cases, as follows: 200 cases sundries, $5 @ 18 \mathrm{c}$.; 200 cases New England crop of $1875,10,15,30$ and 40 c.; 21 cases New England, crop of 1874, private terms; 28 cases State, crop of 1875, 9 c .; 60 cases Pennsylvania, crop of $1875,25 \mathrm{c}$.; 53 cases Wisconsin, crop of 1873-'74-'75, 5, 9 and 914 c .; 50 cases Wisconsin, crop of $1874-75$ 91c. The movement in Spanish tobacco has been limited, and we have only to notice 450 bales Havana at '78c., 80c., $\$ 105 @ 110$.

In Brazil coffees a very good business has latterly been done, and full firm figures rule: fair to prime cargoes quoted at 16? $20 \frac{1}{2} \mathrm{c}$., gold. Stock on the 20 th inst. in first hands, 125,337 bags here. Mild grades also have sold quite freely at late figures. Recent sales of 5,760 bags Maracaibo, 1,645 bags Laguayra, 4,242 bags Costa Rica, and 543 bags Savanilla, in lots for consumption Rice has been steady and moderately active. Molasses has shown further declines, with business very slow : 50 -test Cuba refining, 45c. Raw sugars have been very dull, with prices easy and declining: fair to good refining Cuba, 9 点@97 c c. The movement in raws has been as follows :


Refined, also, is dull and easy: crushed, 12@12t.c.
The business in ocean freights has shown an improvement ; in charter room especially, rates are without special changes, and no new points of interest can be reported; the charter inquiries are wholly for petroleum vessels. Late engagements and charters include : Grain to Liverpool, by steam, 4d.; provisions, 20@ 403.; grain to London, by steam, 64.; hops, 7-16d.; grain to Bristol, by steam, $6 \frac{9}{4}$ d. ; do. to Glasgow, by steam, 4d. ; graia to Cork for orders, 4s. 6d.; refined petroleun to Galway, 4s. ; do. to Newcastle, 4s. ; do. to London, 3s. $7 \frac{1}{2}$ d. ; do. to Bremen, 3 s . $7 \frac{1}{2} \mathrm{~d}$. do. to the Baltic, 4s. $4 \frac{1}{2} \mathrm{~d} . @ 4 \mathrm{~s}$. 6d.@4s. 7d.@4s. 9d. ; do. to Trieste,
 gold ; do. to Corfu or Patras, $27 \frac{1}{2} \mathrm{c}$., gold ; naphtha to London 4s. 3d. To-day, business was dull and rates unchanged; grain to Liverpool, by steam, 4d.; cotton, by sail, 3-16d. ; grain to Glasgow, by steam, $4 \frac{1}{2} @ 4 \frac{9}{4} \mathrm{~d}$.; tobacco, by steam, to London, 30s. grain to Cork for orders, 4s. 10td. ; reined petroleum to Bremen 3s. 6d. ; cases to Beyrout or Alexandria, 34c., gold.

The naval store market has remained steady, with a moderately fair business; spirits turpentine closes at $31 @ 31 \frac{1}{2} c$. , and common to good strained rosin $\$ 190 @ \$ 195$. Petroleum shows marked weakness and decline, with business reported slow crude, in bulk, $6 \frac{1}{2} \mathrm{c}$., and refined, in bbls., 13c. American pig iron continues dull and nominal at $\$ 19 @ \$ 20$ for No. 1, and $\$ 18 @$ $\$ 19$ for No. 2; sales 500 tons at these ranges. Scotch pig is lower, with 150 tons Coltness sold at $\$ 2750$, and 100 tons Glengarnoch at $\$ 2550$. Ingot copper firmer, with $300,000 \mathrm{lbs}$. sold part for July, at 201@20s s c. Whiskey is dull at $\$ 111 \frac{1}{2}$, tax paid.

## OOTTON.

Fridat, P. M., June 22, 1877.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (June 22), the total receipts have reached 8,526 baies, against 8,526 bales last week, 9,300 bales the previous week, and 9,669 bales three weeks since, making the total receipts since the 1st of September, 1876, 3,932,137 bales, against 4,047,550 bales for the same period of 1875-6, showing a decrease since Sept. 1, 1876, of 115,413 bales. The details of the receipts for this week (as per telegraph) and for the corresponding weeks of five previous years are as follows:

| Receipts this week at- | 1817. | 18\%6. | $18 i 5$. | 1874. | 1873. | 18\%. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Orleans | 1,855 | 4,067 | 1,599 | 2,765 | 3,634 | 1,194 |
| Mobile. | 609 | 575 | 152 | 465 | 738 | 172 |
| Charleston | 208 | 445 | 413 | 1,213 | \} 1,198 | 526 |
| Port Royal, \&c | 110 | 301 |  |  |  | 1,000 |
| Savannah. | 1,775 | 1,257 | 1,044 | 1,505 | 2,177 | 63 |
| Galveston. . | 615 | 818 | 1,638 | 552 | \} 693 | 244 |
| Indianola, \&c........... | .... |  | 55 | 41 |  | 249 |
| Tennessee, \& | 2,719 | 1,330 | 3,439 | 1,955 | 4,848 | 1,920 |
| Florida... |  | .... | 11 | - 8 | 21 | 366 |
| North Carolina. | 53 | 151 | 209 | 379 | 319 | 54 |
| Norfolk.. | 517 | 1,428 | 1,002 | 3,261 | 3,751 | 2,816 |
| City Point, \&c.......... | 60 | 121 | 18 | 286 | 257 | 22 |
| Total this week....... | 8,526 | 10,493 | 9,708 | 12,430 | 17,636 | 8,777 |
| Total since Sept | 3,932,13i | 4,04:550 | 2,451,826 | 2,752,566 | 3,485,771 | 2,682,296 |

The exports for the week ending this evening reach a total of 27,606 bales, of which 17,771 were to Great Britain, 4,062 to France, and 5,773 to rest of the Continent, while the stocks as made up this evening are now 263,291 bales. Below are the stocks and exports for the week, and also for the corresponding week of last season:

| Week ending June 22. | Exported to |  |  | Total this week. | Same week $18 i 6$. | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great <br> Britain. | France | Continent. |  |  | 1877. | 1876 |
| New Orlean | 8,829 | 4,062 | 5,655 | 18,546 | 12,859 | 75,616 | 80,93 |
| Mobile. |  |  |  |  | 3,962 | 11,488 | 8,29 |
| Charleston |  |  |  |  |  | 2,681 | 5,9 |
| Savannah. | 3,306 | $\ldots$ | ... | 3,366 | $\ldots$ | 2,556 | 4,01 |
| Galvestont. |  |  |  |  |  | 1,448 | 7,93 |
| New York | 3,435 | -... | 118 | 3,603 | 7,631 | 130,561 | 162,933 |
| Norfolk. |  |  | ©... |  |  | 5,94! | 4,02 |
| Uther port | 2,151 |  |  | 2,151 | 2.190 | 33,000 | 31,00 |
| tal this w | 17,771 | 4,062 | 5,773 | 27,606 | 26,642 | 263,291 | 305, |
| otal |  |  |  |  |  |  |  |


| Total since Sept. $1 \times 2,070,543$ | 447,981 | 427,671 | $2,946,200$ | $3,086,154$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

* New Orleans. Our telegram to-night from New Orleans snows that (besides
above exports) the sinount that port is as follows: For Liverpool, 3,500 bales; for Havre, 7,50 bales : for Continent, 5,000 bales; for coastwise ports, 500 bales; which, if deducted from presses unsold or awaiting orders, representing the quantity at the landiug and in $\dagger$ Galveston.-Our Galveston telegram shows (besides above exports) on shipboard at that port, not cleared: For Liverpool, 2,415 bales; for other forelgn. no bales; for coastwise ports, no bales; which, if deducted from the stock $\ddagger$ The exports this week under the head of "other ports" include from Baltimore, 437 bales to Liverpool; from Boston, 1,714 bales to Liverpool.
From the foregoing statement it will be seen that, compared with the corresponding week of last season, there is an increase in the exports this week of 964 bales, while the stocks to-night are 41,850 bales less than they were at this time a year ago. The following is our usual table showing the movement of cotton at all the ports from Sept. 1 to June 15, the latest mail dates:
 Galveston
Point. \&.
These mail returns do not correspond precisely with the total of the telegraphic figures, because in preparing them it is always necessary to incorporate every correstion made at the ports.

The market for cotton on the spot has been without important feature the past week, except a material increase in business for home consumption. A decline of 1.16 c . on Monday was recovered in which the medium and low grades were marked up as follows : Strict low middling advanced 1-16c.; low middling, strict good ordinary and good ordinary advanced $\frac{1}{8} c$. ; strict ordinary and ordinary, $\frac{1}{6}$ c.; middling and above unchanged. Stained good and middling advanced good ordinary advanced to. Tow middling to a falling off in the demand from home spinners, but prices were very firm. For future delivery there has been a good deal of speculative manipulation, with fluctuations from day to day and even from hour to hour. Latterly, Liverpool accounts have been drooping and crop accounts improving, but in view of the rapid reduction of stocks a slight decline was readily recovered. and dry. To.day, the market opened weak underge, again cool advices, but soon recovered, closinened weak under dull foreign The total sales for forward delivery for the week are 181 bales, including - free on board. For immediate delivery the total sales foot up this week 6,035 bales, including 255 for export 5,551 for consumption, 229 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: New Classification. $\left|\frac{\text { UPLANDS. }}{\text { Sat. } \mid \text { NIon. }}\right| \frac{\text { ALABAMA. }}{\text { Sat. }}\left|\frac{\text { N. ORLEANS }}{\text { Sat }}\right| \frac{\text { TEXAS. }}{}$




MARKET AND SALES.

|  | Spot Market Closed. | SALES OF Spot and transit. |  |  |  |  | FUTURES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Export. | Consuinp. | Speculat'n | Transit. | Total. | Sales. | Deliveries. |
| Saturday .. | Dunh, unchanged.. | $\ldots$ | 336 | $\cdots$ | .... | 336 | 33,900 | 400 |
| Tuesday ... | Quiet, stdy,lower | $\ldots$ |  | .... | $\ldots$ | 4.12 408 | 37, 200 | 500 |
| Wednesday | Firmer,rev.quot's |  | $\bigcirc, 754$ | 183 | $\cdots$ | \% 408 | 29,000 28,100 | ${ }_{700} 90$ |
| Friday... $\cdot$. | Firm, unchauged. |  | i, 367 | 41 |  | 1,903 | 27,500 | 700 500 |
|  |  | 20. | 691 | . |  | 919 | 37,800 | 900 |
|  | , | 255 | 5,531 | 229 | . . | 6,035 | 18:,900 | 3,900 |

For forward delivery, the sales (including _iree on board) have reached during the wook 181,900 bales (all middling or on the basis of middling), and the following is a statement of the sales and prices:





The following exchanges have been made during the week: :11 pd. to exch. 300 July for Aug.
-50 pd. to exch. 500 July for Aug.
The following will show the closing market and prices bid for future delivery, at the several dates named

| Market closed | Fri. | 8at. | Mon. | Tues. | Wed. | Thurs. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Firmer, | Eas |  | Quiet |  |  | Qulet, |
|  | higher | lower. | Quiet, | higher. | Easy, | Qulot. <br> irregular | iltule change |
| June ........... | 11.77 11.81 | ${ }_{11}^{11 \cdot 66}$ | 11.59 | $11 \cdot 56$ | 11.63 | 11:61 | 11.63 |
| Augusio.......... | ${ }_{11}^{11.818}$ | ${ }_{11}^{1 \cdot 82}$ | $11 \cdot 65$ | 11.75 | 11.69 | 11.71 | 11.68 |
| September...... | 11.83 | 11.76 | 11.63 | ${ }_{11} 17.78$ | 11.80 | ${ }_{11}^{11} 85$ | $11 \cdot 78$ |
| October N -...... | ${ }^{11}{ }^{-5}{ }^{\text {d }}$ | 11.96 | 11.34 | $11 \cdot 15$ | 11.39 | 11.75 11.44 | ${ }_{11} 1 \cdot 72$ |
| December...... |  | 11.32 | ${ }_{11}^{11 \cdot 21}$ | $11 \cdot 39$ | $11 \cdot 23$ | 11.27 | 11.12 |
| January. ....... | $11 \cdot \pm 8$ | 11.47 | $11 \cdot 56$ | 11.31 11.46 | $11 \cdot 21$ 11.33 | $11 \cdot 23$ | 111.23 |
| February...... |  | $15 \cdot 6$ | $11 \cdot 51$ | 11.60 | 11.53 | ${ }_{11} 1.43$ | 11.37 |
| Transfoorders. | 11.83 | $11 \cdot 77$ | 11.6 | $11 \cdot 75$ | 11.08 | !1. ${ }^{13}$ | $12 \cdot 67$ |
| Hola...o...... | 1155 |  | ${ }_{105}^{11} 6$ | $11 \cdot 70$ | 11.70 | 11.70 | 11.70 |
| gxchange .. .. | $4851 /$ | 4.851/4 | $4.35 \%$ | 4 4 8\%\% | 4.3.3. ${ }^{1 / 2}$ | $\begin{aligned} & 105 \% / 5 \\ & 4.55 \% / 2 \end{aligned}$ | 4.85\% |

The VIbIble SUPPLY of Cotton, as made up by cable and telegraph, is as follows. The continental stocks are the figures for last Saturday, but the totals for Great Britain and the afloat for the Continent are this week's returns, and consequently brought down to Thursday evening; hence, to make the totals the complete figures for to-night (June 22 ), we add the item of exports rom the United States, including in it the exports of Friday only:

| Stock at Liverpool. . . . . . . . . . . . . $18.030,000$ Stock at London. . . . . . . . . . . . 45,750 | $\begin{array}{r} 1876 . \\ 1,038,000 \\ 51,000 \end{array}$ | $\begin{gathered} 18: 5 . \\ 991,000 \\ 107,500 \end{gathered}$ | 1874. <br> 960,009 <br> 131,250 |
| :---: | :---: | :---: | :---: |
| Total Great Britain stock.....1,075,150 | 1,0ヶ9,000 | 1,098,500 | 1,091,250 |
| Stock at Havre......... . . . . . . . . . . . 2223,250 | 18:,750 | 171,500 | 156,000 |
| Stock at Marseilles. . . . . . . . . . . . . 10.000 | 8,000 | 8,250 | 14.000 |
| Stock at Barcelona. . . . . . . . . . . 5 52,000 | 90,250 | 83,250 | 75,500 |
| Stock at Hamburg. ...... . . . . 17,000 | 15,000 | 16,500 | 24,000 |
| Stock at Bremen.................. . $\quad 0,250$ | 52,500 | 42,750 | 43,500 |
| Stock at Amsterdam............... 58, 58,500 | 63,000 | 39,500 | 87,7<0 |
| Stock at Rotterdam............... 11,500 | 15,500 | 10,090 | 29,000 |
| Stock at Antwerp................. 7,750 | 18,750 | 4,250 | 13,000 |
| Stock at other continental ports.. 16,60J | 25,500 | 18,000 | 41,000 |
| Total continental ports....... 466,2ЈJ | 471,253 | 391,000 | 483,850 |
| Total European stocks........1,512,000, | 1,550,230 | 1,492,500 | 1,5i5,100 |
| India cotton afloat for Europe.... 342,000 | 437,000 | 632,000 | 655,000 |
| American cotton afloat for Europe 240,000 | 194,000 | 212,003 | 208,000 |
| Egypt, Brazil, \&c., afloat for E'rope 24,00 | 26,000 | 48,000 | 56,000 |
| Stock in United States ports...... 263,291 | 305,141 | 216, 103 | 246,3\%0 |
| Stock in U. S. interior ports...... 26,254 | 40,433 | 20,206 | 41,063 |
| United States exports to-day...... 4,000 | 2,003 | 1,003 |  |
| Total visiblesupply. . ..bales.2,441,545 | 2,554,829 | 469 |  | Of the above, the totals of American and other descriptions are as follows: American-




The above totals show that the old interior stocks have iooreased during the week 5,126 bales, and are to-night 14,184
bales less than at the same puriod last jear. The receipts at the bales less than at the same period last year. The receipts at the
eame towns have been 77 bales less than the same week last year.

Weather Reports by Telegraph.-The past week has continued showery over most of the cotton section. This has been a great benefit to some portions of the South, but in other districts a cessation of the rainy weather is very desirable. From Texas particularly complaints come from this cause, and rumors of caterpillars, which our correspondents do not think are of any importance as yet, though dry weather is greatly desired. The overflow of the Arkansas River appears to be very disastrous to that portion of the State, all bottom lands from Pine Bluff to the mouth of the Arkansas being under water.

Galveston, Texas.-We have had rain on only one day, a shower, but there has been toc much rain in the interior. We hear rumors of the appearance of caterpillars, but do not think them of any importance as yet. With this exception the crop is in a very promising condition. Average thermometer 83, highest 91 and lowest 7\%. The rainfall for the week is nine hundredths of an inch.
Indianola, Texas.-It has rained hard on three days. We are having too much rain. Caterpillars are reported, but we do not attach much importance to the reports. Average thermometer 81 ; highest 87 and lowest 75 . The rainfall is two inches and sixty-six hundredths.
Corsicana, Texas.-There have been showers here on two days, the rainfall reaching ninety-six hundredths of an inch. The prospect is good, but dry weather is wanted. The thermometer has averaged 80, the highest being 95 and the lowest 67 .

Dallas, Texas.- It has rained hard on three days this week, the rainfall reaching two inches. Average thermometer 79; highest prosperous, but the rains are doing some harm. Wheat is har. prosperous, but the rains are doing some

New Orleans, Louisiana. - It has rained on four days of the week, the rainfall aggregating one and nineteen hundredths inches. The thermometer has averaged 81.

Shreveport, Louisiana. -The condition of the crop in this vicinity is satisfactory and the plant looks protaising. We have had showers on six days, resulting thus far favorably, and there is a light rain falling this morsing. The thermometer has averaged 83 , the extremes being 94 and 73. The rainfall has reached ane and twelve hundredths inchea.

Vicksburg, AIississippi. -We have had rain on four days this week, with a rainfall of one and seventy-three hundredths inches. The thermometer has averaged 79, ranging from 72 to 92.

Columbus, Mississippi. - Telegram not received.
Little Rock, Arkansas.-The weather at this place during the week has been warm and dry, excepting Thursday and to-day (Friday), although there have been several rainy days in the surrounding country. Crops are very favorable outside of the overflowed districts. Average thermometer 81 ; highest 93 and overfowed districts. Average thermometer 81 ; highest 93 and
lowest 70. The rainfall during the week has been one inch and lowest 70 . The rail

Oakley, Arkansas - The Arkansas River has been higher this week than I ever have seen it. All bottom lands on my side, as far as I can hear from, are under. On my place it has run over the top of a levee that has always protected the crop. I supposeit is fully twelve inches higher than ever known here. There is little hope for any of the bottom lands from Pine Bluff to the mouth.

Nashville, Tennessee.- It has rained on five days this week, the rainfall reaching two inches and eighty-nine hundredths. The rainfall reaching two inches and eig highest being 87 acd the lowest 70.
Memphis, Tennessee. - We have had warm, sultry, wet weather this week and rain on five days to a depth of two inches and sixty-two hundredths. There is a light rain falling to-day. We are having too much rain. Accounts from the interior are conflicting. Crop accounts are more favorable, but the weeds are growing so fast that they are becoming troublesome, and extra labor is sought. Average thermometer, 80 ; highest, 90 , and lowest, 69. Last week-Average, 71 ; highest, 85 , and lowest, 55.
Cobile, Alabama.-It has been showery two days and cloudy
one day, but the rest of the week has been pleasant. The crop is developing promisingly, and the plant looks strong and
healthy. Average thermometer, 82 ; highest 91 , and lowest 74. The rainfall is forty hundredths of an inch.
Montgomery, Alabama.-We have had delightful showers this week, and the indications are that they extended over a wide wurface. It has rained on four days, the rainfall reaching sixtyseven hundredith of an inch. The thermometer has averaged seven hundrest being 93 , and the lowest 71 . The crop is develop-
80
the highest ing promisingly.
Selma, Alabama.-There have been light showers on four days this week. The crop is developing promisingly and the fields are clear of weeds.

Madison, Morida. - It has rained on three days this week, to a depth of one inch and seventy hundredths. The thermometer has ranged from 78 to 88 , averaging 83.

Macon, Georgia.-We have had no rainfall this week. The thermometer has averaged 73 , the highest being 95 and the lowest 46.

Atlanta, Georgia. - It has rained steadily one day and has been showery three days, the rainfall aggregating one and twentyeight hundredths inches. The thermometer has ranged from 70 to 88 , averaging 77.
Columbus, Georgia.-We have had warm, sultry, wet weathen this week; the rainfall reaching forty-seven hundredths of an inch, and the thermometer averaging 83 .

Savannah, Georgia.-The weather has been warm and dry during the week, the rainfall reaching only three hundrediths of an inch. The thermometer, has averaged 83 , the extremes being 71 and 94.

Augusta, Georgia.-We had heavy and general rains the first four days of the week, but the latter part of the week has been clear and pleasant. The crop is developing promisingly and crop accounts are more favorable. The thermometer has averaged 80, the highest being 93 and the lowest 70 . The rainfall for the 80 , the highest being 93 and tight hundredths.

Charleston, South Carolina.-We have had rain on two days, but the rest of the week has been pleasant. "Average thermometer 82, highest 93 and lowest 73 . The rainfall is two inches and ninety hundredths.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock June 21.

New Orlears.. Below high-water mark.
Mashville......Above low-water mark Nashville.... .Above low-water mark Vicksbufg.....Above low-water mark.........

New Orleans reported below hign-water mark of $18^{\prime} / 1$ until Sept. 9, 1874, when the zero of gauge was changed to high-water mark of April 15 and 16, 1874, which is 6-10ths of a foot above 1871, or 16 feet above low-water mark at that point.

The Georgia Agricultural Department Report.-We have this week received the June report of Mr. Thomas P. Janes, Commissoner of Agriculture for Georgia. It is dated the 15 th of June, but we believe the information is only to June 1. He states that the size of the plant is much below an average, but. the fields are free from grass, and the warm, growing weather will soon make great improvement in the prospect. Cut woorms have been very destructive to the young plants, notably in Lowndes and Macon counties, necessitating planting over a large part of the crop in Lowndes. As to the stands, in ail sections, except North Georgia, the average is given at 93 . North Georgia is, we see, given at 46 only, which must be a misprint, since turning to the computation by counties, and taking the average of that section, we find it proves to be 90 , if we add up the stand for each county reported and divide that result by the number of counties repring:

Cotton Exchange Acreage Report.-We gave last week the reports of all the departments, except that for Mem which had not then reached us. It will be fou
west tennessee (42 Responses).
Cotton Acreage: 6 report increased acreage, 23 about same, 14 decreased 2 per cent replanted in corn; average decrease, 4 per cent. Weather: 42 report April less favorable than last year, accourt on account of rains first rains; 1 about same; 41 report May less anavorable month; 2 report-weather week, and cont Cotton stands: 4 report very fine cotton stands, 19 good aver age; 20 report early planting poor, late planting good. Advancement of crop: 2 report crop earlier, 41 later; averaging 9 days 1 ater inan last year. Laborers: 2 report an increase of laborers, 7 decrease, 34 about same; average 1 per cent decreafe; 17 report much improvement in morale of labor; 26 report working
well. Ferti :zers: All report no commercial fertilizers used but a small inwell. Ferti izers: All report no commercial fertilizers used but a sman ind
crease in home manures. condition of Gotton Crop: 30 ruport well culticrease in home manures. condition of Gotton crop: in reporior condition 4 report healthy but grassy; 9 not yet worked-unhealtiy: 38 report suffering seriously ior rain. Miscellaneous: A few report planting just completed, nearly all report ground too hard and dry to plow; some little complaint of of cool nights and dry wearher killing stands.

NOKTH MISSIBSIPPI (5J Responces).
Cotton Acreage: 18 report an increase, 21 about the same, 16 decrease; $3 / 8$ Wer cent replanted in corn; average, ix per cent decreased acreage same as 1876.1 more fuvorable; 45 report May less favarable on account o wet weatherfirst week, and continued dry, cool weather balance of month; 10 report about the sarse as 1876. Cotton Stands: 5 report very fine, 24 good average, 26 early planting poor, late planting good. Advancement of can 5 report crops earlier than 1876 , 45 later, 5 about the same; averaging 8 days 5 report crops earlier than 1876, 45 later, 5 about the same; averaging 13 about sume; averaging y per cent increase; 29 report a material improvement in laborers; 25 working well; 2 not well. Fertilizers: All report no commercia fertillzers used; but a slight improved attention to home-made manures.
Condition of Cotton Crop: 45 report well cultivated, free from grass and ondition of Cotton Crop: 45 report well cultivated, free from grass and
weeds, 5 of which report in superior condition, 8 report healthy but grassy, 12
not worked-unhealthy; 40 report sufferin Under this head the chief complaints are of the ground beiug so hard, cannot plow, dronth and cold nights causing much of stand to die ; slight com. AREANSAS (57 responge)
Cotton acreage: 14 report an increase ; 20 a decrease: 93 about same; 11 per cent replanted with corn; decrease, 2 per cent. Weather: 39 report A pril able; 27 report May less favorable, account rains first week; ${ }^{2} 9$ account dry,
cool weather 1 ast cool weather last three weeks; 18 report favorable. Cotton stands: 16 report very fine; ${ }^{77}$ good average; 14 early planting poor, late planting good. Advancement days. Laborers: 19 report a material improveport an increase; 10 a decrease; average, same; Fertilizers: all report no commerclal nsed, ${ }^{3}$ report a morking well ; 3 moderately, manures. Condition of cotton crop: 50 report well cultivated free of home and weeds, of which 16 report superior condition; 2 report healihy bnt grasey; neous: Under this headt ${ }^{23}$ neport severely suffering for rain. Miscellaand dry to work, but less than sume complaint of ground being too hard asual complaint of lice and cut worms. a number of our department; about neglected for want of labor ; many indicate better crop than 1876

Weather: 8 report April less favorable, account of rains, increase $12-3$ per cent. 1 reports May lees favorable, account of rains first week, 7 account of dry, cold weather last 3 weeks; 5 report about same as 1876. Cotton Stands: 2 reAdvancement of crop: All report later average ten days. Laborers: Num. bers eame, working well. Fertilizers: No commercial used Laborers. Numgiven to home manures. Condition of Cotion Crop: 11 report well caltivated, free from grass and weeds, 1 crop healthy but grassy ; 8 report crops aftering seriously for rain. Miscellaneous: Much complaint of ground
OUr Acreage Report.-Our readers will find our cotton acreage report in our editorial columns to-day.
BOMBAY SHIPMENTS.-According to our cable despatch received to-day, there have been 7,000 bales shipped from Bombay to Great Britain the past week, and 9,000 bales to the Continent; while the receipts at Bombay during this week have been 15,000 bales. The movement since the 1st of January is as follows. These are the figures of W. Nicol \& Co., of Bombay, and are brough down to Thursday, June 21 :

|  | ${ }_{\text {Great }}^{\text {Shipments this }}$ Conels- |  |  | - Shipments since Jan.1- |  |  | TReceipta- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Brita |  |  |  |  |  |  |  | since |
|  |  | 9,000 | 16 | 332,00 | 380 |  | 15,000 |  |  |
|  |  | 19,000 |  | 490,000 |  |  | 20,000 |  |  |
|  |  |  | 30, | 712.000 |  |  |  |  |  |

From the foregoing it would appear that compared with year, there is a decrease of 4,000 bales this year in the.week's shipments from Bombay to Europe, and that the total movement since January 1 shows a decrease in shipments of 81,000 bales, compared with the corresponding period of 1876.
Gunny Bags, Bagging, Etc.-Bagging has coutinued quiet aince our last report, but there is an increased inquiry from consumers, though no large parcels have been taken as yet; small parcels are being taken, and sales foot up in all about 2,500 rolls at $12 \frac{1}{2} @ 12 \frac{5}{8} \mathrm{c}$. Most holders ask 12 秮c. for standard quality, and 12 f c . in Boston, though a fow lots might be had at a shade less. Bales are steady at 10c. for India. Gunny bags dull and nominal at 12c. fur 440s. Butts are in light demand, and only small sales are making. Holders are firm as to price; and demand $31 @ 3$ sc. for spot lots. To arrive, we hear that a sale of 2,000 bales, May and June shipments, had been made at 3 sale $3 \frac{1}{2} c$. gold, as to quality. The market closes steady, with dealers asking above figures.
Liverfool, June 22-3:15 P. M.-By Cable from Liver. POOL.-Estimated sales of the day were 6,000 bales, of which 1,000 bales were for export and speculation. Of to-day's sales 4,550 bales were American. The weekly movement is given as
follows: follows:


The following table will show the daily closing prices of cotton for the wees:
 Frutures.
These sales are on the basis of Uplands, Low Middling clause, unless other June-July delivery, 61/4d. Saturday. Aug.-Sept. delivery, $611.32 @ 5-16 \mathrm{~d}$.
Juty-Ang, delivery, $61<$


June-July delivery, 6 5.32d. July-Aug. delivery; ${ }^{6} \mathrm{j}$-32d.

July-Aug. delivery, 65 -32d. Aug.-Sept. delivery, ${ }^{5} 7.32 \mathrm{jad}$. Nov:-Dec. shipm't, eail, 67 7-32d.
Sept.-Oct. delivery, 6992 d .

## Thursdat

$\left\lvert\, \begin{aligned} & \text { Oct.-Nor. delivers. }{ }^{6} \text { 6-16d. } \\ & \text { Sept.-Oct. delivery, }{ }^{6}{ }_{5}^{5} \text {-16d. }\end{aligned}\right.$
Friday.
| Jun@-July delivery, 6 5-8.82@3 $\mathrm{Oct}$. .-Nov. delivery, 65.18 d . $\left\lvert\, \begin{aligned} & \text { Oct.-Nov. delivery, } \\ & \text { June-July delivery, } 6 \text { 5-182d. } \\ & \text { June-July }\end{aligned}\right.$
from New York, this week, show bales, against 14,18 . with last week, the total reaching 3,603 bales, against 14,18 ? bales last week. Below we give our usual direction, for each of the lats of cotton from Now York, and their direction, for each of the last four weeks; also the total exports and direction since Sept. 1, 1876; and in the last column the total for the same veriod of the previous year:
Exports of Cotton(bales) from New York since Sept.1, 1876

| EXPORTED ${ }^{\text {g }}$ | were minding |  |  |  | $\begin{aligned} & \text { Total } \\ & \text { tot } \\ & \text { date. } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { May } \\ & 30 . \end{aligned}$ | $\begin{aligned} & \text { June } \\ & 6 . \end{aligned}$ | $\begin{aligned} & \text { June } \\ & 13 . \end{aligned}$ | $\begin{aligned} & \text { June } \\ & 20 . \end{aligned}$ |  |  |
| $\begin{aligned} & \text { Liverpool.................. } \\ & \text { Other britien Porta........ } \end{aligned}$ | 4,078 | $\begin{aligned} & \hline 5.890 \\ & 8,750 \end{aligned}$ | $\begin{gathered} 6.441 \\ 5,221 \end{gathered}$ | 3,278 | $\begin{gathered} 318,641 \\ 35,434 \end{gathered}$ | $\begin{gathered} 340,999 \\ 1,673 \end{gathered}$ |
| Total to Gt. Britain | 8,178 | 11, 440 | 11,683 | 3,485 | 354,075 | 342,622 |
| Havre | 701 | 72 | 350 | $\cdots$ | 8,688 | 15 |
| Total | 701 | \% | 350 |  | 8,688 | ,11 |
| Bremen and Hanover...... Hambarg. <br> Othbarg... | 103 | $\begin{array}{r}600 \\ 34 \\ \hline\end{array}$ | 400 | 100 | $\xrightarrow{14,149} \begin{array}{r}\text { a } \\ \hline 8\end{array}$ | ${ }^{22.585}$ |
| Other ports |  | .... |  |  | C,171 | 31,437 |
| Total to N. Euro | 100 | 634 | 400 | 118 | 23,098 | 62,426 |
| Spain Oporto\&Gibraltarac allothers. | -1,140 | ....* | 1,i50 | …" | $\begin{array}{r} 2.890 \\ \hline 500 \end{array}$ | 12 403 |
| Total Spaln, | 1,110 | ... | 1,750 |  | 3,610 | 421 |
| Grand Total... | 10,119 | 13.346 | 14,18: | , 603 |  |  |

The following are the receipts of cotton at New York, Boston Philadelphia and Baltimore for the past week, and since Sept. 1, r6'.

| beol'ts from | MEW YORE. |  | вовтол. |  | priladelip'ia |  | baltimori. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | since Sept. 1. | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | since Sept. 1 | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { Since } \\ & \text { Sept.1. } \end{aligned}\right.$ | This | $\begin{aligned} & \text { Since } \\ & \text { Bept. } 1 \end{aligned}$ |
| New Orleans.. | 5.133 | 135,153 |  | 15,353 |  |  |  |  |
| Savannahi..... | 1,250 | 122, 443 |  | ${ }_{25,496}^{9,546}$ | 473 | ${ }_{13}^{2}$, 7280 | 49 |  |
| Mobile. |  |  | 1,378 | 6,155 |  |  | 9 | ,bii |
| ${ }^{\text {s }}$ 'th Carolinä | 5i3 | ${ }_{99.405}$ |  | - |  | ... |  |  |
| N'th Carolina. | 64 | -78,523 |  | . 4. |  |  | 26 | ${ }_{13,258}^{18,824}$ |
| Virginia......i | $14 \%$ | 220.561 | 1, 1,17 | \$0.497 |  |  | 59 | ${ }_{6 \%}$ |
| Tennessea, \&c | 106 | 120,520 | 2,280 | ${ }_{95,790}$ | $3 \dot{3}$ | 42,701 |  |  |
| Forelgn.. .... | 120 | 3,892 |  |  |  |  |  | 5,500 |
| Total this year | 7,645 | 6,915 | 7,948 | 326,208 | 506 | 39,607 | 484 | 117,96 |
| Total last year. | 10,296 | 884,162 | 2,3882 | 279,710 | 199 | 51,205 | 320 | 108,494 |

SHIPPING News.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 32,613 bales. So far as the Southern ports are concerned, these THe CHR same exports reported by telegraph, and published in The Chronicle last Friday. With regard to New York, wo include the manifests of all vessels cleared up to Wednesday night of this week.
New Yonk-To Liverpool, per steamers Britannic, 31. . Idaho, Total balen To Cork, for orders, per ship Freedom, 3,208 ...
To Bremen, per steamer Mosel. 100
New OrLesks-To Liverpool, Der ship Adorna, $\overline{\mathrm{E}}, 971$.
To Bremen, per ship Constantia, 4,168 .. ............. ............ 5,971
To Norrjoping, Bweden, per bark Ellio it Ritchie...., z. ön............. 4,168
To Barcelona, per baris O.impia, $1,616 \ldots .$. per brig Nueva P̈rovi-
To Vera Cruz, per seeamer City of Havana. 330 . 1,816
Mobile -To Liverpool, per ship City of Brooklyn. $5.222, \ldots . . .$.
Island.................................................................



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

|  | Co | Br |  |  |  | Vera Cruz. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{5}^{\text {, } 971}$ |  | 4,868 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Charles |  |  |  |  |  |  |  |
| Texas... ..... 3,036 |  | 1,199 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  <br> Below we give all news received to date of disasters, \&c., to vessels carrying cotton from United States ports: |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Citr or Brrunv, steamer (Br). Kennedy, from Now York June 2, at 11.05 A |  |  |  |  |  |  |  |
| milen weat of Frastnet Light. |  |  |  |  |  |  |  |
| the steamahip Spain, from New York for Liverpool, and by her towed |  |  |  |  |  |  |  |
| into Queenstown on the 18th. Prom whick port she was towed to Liver-pool. Where she arrived on the 15th |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| oÚsi Cousk, bark (Fr), Jean, from New Orieans April $: 9$ for 1 |  |  |  |  |  |  |  |

Resoluda, bark (Sp). from New Orleans for Barcelona, before reported as
having putinto Bermuda in distress and there condemned and \&old, wa refitting Jume 13
Mav 10--Severa
No date. - Two bales of cotton (uplands) slightly damaged by fire, Marks $\underset{\text { ship Herbert Be ch, at Liverpnol May 31, from St. John, N. B. }}{\text { S }}$
Cotton freights the past week have been as follows


## BREADSTUFFS

Friday, P. M.. June $2 \pm, 18 i 7$
There has been very little change in the flour market the past week, but on the whole buyers have had the advantage. Some inferior shipping extras, whose condition was threatened by the summer weather, were closed out as low as $\$ 695$ and thereabouts, and city mill extras for the West Indies sold at $\$ 750$, but since then the market has gained strength, not so much from the activity or urgency of demand, as from the small supplies, present and prospective. The receipts at the Western markets were barely one-third as large as for the corresponding week last year. Rye flour is in better supply and lower. Corn meal has been active und firm. To-day, the supplies were more liberal, but the demand fair, and prices no lower.

The wheat market declined early in the week, ?eading to a pretty fair business for export, at $\$ 110 @ 125$ for inferior spring, $\$ 146 @ 148$ for No. 3 do., and $\$ 160 @ 163$ for No. 2. do.; and city millers took pretty fieely of winter wheat at $\$ 175 @ 185$ for prime red and amber, since which the market has been steadier, though rather quiet. The receipts of wheat (reducing flour to wheat) for the first half of June at the principal Western markets were only about a million bushels, against about five million businels for the corresponding period last year; and the visible supply on Saturday last was only about one-third as large as at the middle of June, 1876. Crop accounts continue generally good, and small quantities of new winter wheat have been offered at interior markets. There has been a material decline in prices at principal Western markets; and contracts for August were made at relatively low prices. To-day, there was a good milling demand, and sales of No. 2 Chicago at $\$ 160$ and amber winter, $\$ 190$.
Indian corn has been somewhat irregular in values. A decline in ocean freights led to an advance in lots on the spot and for June delivery, but contracts for July were made at lower figures. The receipts of corn at the leading Western markets for the first half of June were only about 3 million bushels, against $5 \frac{1}{2}$ millions for the corresponding period last year, but the visible sup. ply is more than twice as large. Crop accounts are only fair excessive rains and local floods have prevented or delayed in considerable sections. To-day, the market was weak: steamer mixed, 58@58 $\frac{1}{2}$ c., spot and June, $56 \frac{1}{2} \mathrm{c}$. for July, and 58c. for August.

Rye declined to 74@75c. for Western, and 92@93c. for State, at which some 50,000 bushels were taken for export. Barley has sold freely at 52@55c. for feeding California. Barley malt is very firm but quiet. ('anada peas are lower, with a sale at 95c. in bond. Oats have been dull, and at the close most of the advance of last week was lost. To day, No. 2 graded was quoted at 4 ic. for mixed and 50c. for white.

The following are the closing quotations:

FLOUR.
$\ldots .$. \% bbl. ₹3 500500 Grain.
sapern......................

extras..... $\underset{X}{ } \times \mathbf{X} \dddot{X} . . .$. do winter $X$ and $X X X$.. City shipping extras..... City trade and family brands.
outhern bsike............. mily brands.
onthern shipp, …….. outhorn zye iour, superfine. dornmeal-Western, \&c
meal-Western, \&c.
meal-Br'wine. \&
mo
The movement in bresdstuffs at this market has been as fol lows:
$\begin{array}{lll}5 & 500 & 6 \\ 6 & 402 \\ 6\end{array}$

7 $25{ }^{2} 950$, Corn-Westin mixed, new
8 n0@11 $00 \left\lvert\, \begin{array}{ll} & \text { Yellow Western, } \\ \text { Bouthern, ne: }\end{array}\right.$

800 y $25\left\{\begin{array}{l}\text { Oats-xixe } \\ \text { White } \\ \text { Barley-Ca }\end{array}\right.$
825 2 1000 Barley-Canadää Wesi..
$725 \pi 800$ State, 4-rowed.

| 725 |  |  |
| :--- | :--- | :--- |
| 4 | 250 | 500 |
| State, 4-rowed.... |  |  |

Barley Malt
Canadian
Canadian …….......


- RECESPTS 49


The following tables show the Grain in sight and the move ment of Breadstuffs to the latest mail dates:
RECEIPTS AT LAKE AND RIVER PORTS FOR THE WEEK ENDING : JUNE 16, 18i7, AND FROM JAN. 1 TO JUNE 16 :

| At | $\begin{gathered} \text { Flour, } \\ \text { bbis. } \\ (196 \mathrm{lb} .) \end{gathered}$ | Wheat, bush. ( 60 lbs. ) | Corn, bush. ( 56 lhs .) | Oets, bush. ( 32 lbs. ) | Barley, bush. ( 48 lbs.$)$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cbicay | 21,303 | $14.69{ }^{\text {j }}$ | 3 38.166 | 216,287 | 28,429 | 8,572 |
| Milwaukee | 26,214 | ع9,316 | :0.410 | 30.390 | 3,124 | 1,080 |
| Toledo | 161 | 57.129 | 303,036 | 13,935 |  | 23 |
| Detroit | 2,244 | 11,030 | 23,263 | 18,0:1 |  | 25 |
| Clevelan | +1.200 | 3, 3 | 4, |  | 450 | 2,569 |
| St. Louis | 6,995 | 32,612 3,200 | 1 |  | 5,850 | 3,600 |
| Dalu |  |  |  |  |  |  |
| Tota). | 55,64? | 211.483 | 1,376,051 | 435,185 | 7,853 | 16,219 |
| Previous week | 57,942 | 191.538 | 1,521.963 | 449,142 | 23,204 | 16.103 |
| Corresp'ng we | 142,564 | 2,003.012 | 2,877,555 | 921,314 | 46,958 | $8.3,184$ |
| dan. 1 to d | 858,985 | 7,470,0i2 | 32,139,444 | 8,029,037 | 2,579,6 ${ }^{1} 0$ | 858,777 |
| Same time 1876.. | 426,433 | 21,536.243 | 1,131,541 | 10,592,060 | 2,839,669 | 765, 8 ! 6 |
| Same time 18\%5 | 2<3, 874 | 18,22:3,230 | 30,2-53,985 | 9,670.34b | 2,791,711 | $6 \cdot 2,730$ |
| Same time 1874. | 037,551 | 19,221,348 | 19,878,2"0 | 8,264,132 | 1,507,7\%5 | 446,715 |
| Total Ang. 1 tod | 4,517,677 | 36,863,057 | 1,039,595 | 19,074.82 | 8,346,450 | 2,716,329 |
| Same time 1375 | 4.83, ${ }^{\text {a }}$, 339 | 60, 128,913 | 53.630.91 | 25,244,692 | 7,526,2 |  |
| Same time 1874 | 4,772,575 | 55,862.401 | 39,8ヶ0,6 | 20,725,.76 | 5,441,91 | 179,519 |
| Same time 1 | 5,791,12 | 75,115,19J |  |  |  |  |

## * Estimated

SHIPMENTS OF FLOUR AND GRAIN FROM WESTERN LAKE AND RIVER PORTS FOR THE WEEK ENDED JUNE 16, 1877 AND FROM JAN. 1 TO JUNE 16:
 And at Montreal, 17,103 bush peas.

ГEE VISIBLE DUPPLY OF GRAIN, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit on the Lakes, the New York canals and by rail, June 16, 1877, was as follows:


## TEE DRY GOODS TRADE.

ridat, P. M., June 22, $187 \%$
The impending advance in freights by the great trunk lines has stimulated an active movement in a few staple makes of both cotton and woolen goods the past week, and a liberal distribution of such fabrics was made to the Western and Southwestern trade, but the general market continued quiet. Wool flannels were in noticeably good demand, and ${ }^{3-}$ cotton flannels moved freely until about the middle of the week, when it became known that 3,500 cases of Nashua cotton flannels would be sold at auction on the 2Jd inst., and this gave a temporary check to the demand. The demand for men's-wear woolens, for the Autumn trade, was less active than when last reported upon, but heavy deliveries were made on account of former orders, and on the whole this branch of the trade is in a better condition than for some time paststocks being in remarkably good shape, and prices fairly remun

|  | For the |  |  | Fo |  | For the |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| Four, | 46,793 | 1,227,741 | 1,689,244 | 26,799 |  |  |  |
| C. meal, | 4,421 | 120,054 |  |  |  | 3,116 |  |
| Wheat, bu | 179,823 | 1.942.023 | 11,056,551 | 249.34 .3 | 3,940,911 | 1,310,125 | 12,139 |
| Corn, | 447,779 | 10,254,9i4 | 8,572.071 | 394,907 | 9,771, 201 | 443,769 | 6,645 |
| Ry |  | 327,492 | . 661.783 | 16,971 | 555,740 | 67,162 | 318 |
| Barl | 40,950 | 1.688,23n | 1.051,621 | 98,611 | 176,000 |  | 8,0 |
| Oats | 189,673 | 4,032,44 4 | 4,806,239 | 2,150 | 76,337 | 31,018 | 129, |

erative to producers．Foreign goods remained inactive，but gen erally steady at current quotations．
Domestic Cotton Goods．－The shipments of domestics from this port to foreign countries，for the week ending June 19 reached 1，105 packages，which were distributed as follows：U．S of Colombia， 424 packages；Brazil， 155 ；Cuba， 114 ；Smyrna， 113 Venezuela， 72 ；Great Britain，53；Argentine Republic，42；Hayti 39；Dutch West Indies， 26 ；British West Indies，25，\＆oo Brown sheetings were in good request，but transactions were limited by the light supply offering by agents．Drills were in steady request for export，but the home demand was light．Bleached cottons continued to drag，aside from a few low grades，and prices were not so strong as on brown and colored cottons．Cotton flan nels were freely taken by interior jobbers，and，as stated above， 3,500 pactages were peremptorily sold at auction by direction of the Nashua Manufacturing Co．Denims，dyed ducks and cheviots met with moderate sales and ruled firm in price．Tickings were quiet and steady，and Amoskeag A．C．A．was nominally advanced one cent．Print cloths were quiet but firm at $4 \frac{8}{8} \mathrm{c}$ ．for cash for extra $64 \times 64 \mathrm{~s}$ ，and $3 \frac{5}{8} @ 4 \mathrm{c}$ ．for 56 x 60 s ，but a few sales of extra 64 x 64 s were made at $4 \frac{1}{2} \mathrm{c}$ ．， 60 days．Prints remained inactive， though a few large transactions were reported，and ginghams were in steady request and îrm．
Domestic Woolen Goods．－The distribution of men＇s wear woolens was of liberal dimensions and of a more diversified character than of late，and there was a brisk movement in flannels， which were taken quite freely by leading Western and South－ western jobbers．Cassimeres and suitings were shipped in large amounts in execution of orders，and such was the case with worsted coatings．Plain and rough－faced overcoatings and feltings were in good demand，and there was rather more inquiry for cloths and doeskins，though selections of the latter were mostly restricted to comparatively small lots．Kentucky jeans and doeskins exhibited more animation than for many week past，and sales were made to a fair aggregate amount．Printed satinets received more attention，but mixtures and blacks moved slowly．Flannels were in very good demand，in which nearly all makes participated，including plain white，orange and scarlet， operas，twilled blues，grays and scarlets，shirtings，\＆ic．，and at the close of the week agents＇stocks had undergone a marked reduction，and prices ruled firm with an upward tendency．Dress goods were in limited request，and carpets moved slowly，as usual at this time of year．
Foreign Dry Goods．－There was a very light demand for $i_{\text {mported goods for current trade，but in some cases jobbers have }}$ commenced making preparations for the fall business，and orders for linen goods were placed with agents of Belfast houses to a fair amount．Dress goods ruled quiet and steady，and silks were lightly dealt in．Men＇s－wear woolens were inactive，and Italian cloths were only in moderate request．Hamburg and colored embroideries，piques and fancy white goods were sold in fair quantities privately and at auction，and hosiery was in limited demand．Canton mattings were less active，but Japanese and French fans continued in steady request．

## Importations of Dry Goods．

The importations of dry goods at this port for the week ending June 21，1877，and for the corresponding weeks of 1876 and 1875，have been as follows
entéred for consouption for the wbei emding june 21， $187 \%$.

|  | Valu | $\overbrace{\text { Pko }}-1876$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Va | Pkgs． | Val | Pkg | V |
| do cotton．． 500 |  | 474 |  |  |  |
| do silk．．．． 307 | 201 | $2: 7$ | 158，605 | 68 |  |
|  | 67,5 | 356 | 70，232 | 531 |  |
| clianeous dry goods 204 |  | 185 | 50 | 132 |  |
| Iotal．．．．．．．．．．．．．．．．1，725 | 8611， | 1，45 | 78，35 | 1，953 | 52，933 |
| WITHDRAWN FROM WAREHOUSE AND THROWN INTO TEE MABEET DURINE THE 8AME PERIOD． |  |  |  |  |  |
| nfactures of wool | 8103，5 | 15 | 64， |  |  |
| do cotton．． 151 | 488， | 151 | 6， |  |  |
| do silk |  | 41 | 40， | 52 | ${ }_{38,368}^{40,26}$ |
|  |  | 221 | 50，267 | 58 |  |
| ellaneons dry good | k＇7， | 145 | 21，4z0 | 1，421 | 31，024 |
|  |  | ${ }^{716}$ | 220，562 |  |  |
|  | 641，612 | 1，4 | 473，3 | ，93 |  |
| Total thrownapon m＇k＇t．2，611 | \＄893， | 2，191 | \＄638，917 | 3，8J6 |  |
| NTERED For warbiouging durine e |  |  |  |  |  |
| afactures of wool：．．． 505 | \＄291， | 243 | 16. |  |  |
| do cotton．． 2999 | 85 ， | ， | 34, |  |  |
|  | 64. | 71 | 45, |  | 34，142 |
| doneous dry goode．${ }^{\text {fax．911 }}$ |  | 48 |  | 64 | 41，686 |
| ous dry goode． 8,911 | ［9，619 | 48 | 15，7 | 18 | 5，087 |
|  | 8606，8 | 1．11 |  | 602 |  |
| ent＇u for consampt＇x 1，725 | 611，6 | 1，4i5 | 478，3：3 | ［，353 |  |
| entered at the port． 11,860 | 414 | 2，591 | \＄729，434 | 2，5 |  |

Exports or heading Aricien from New York．
The following table，compiled from Custom Housereturns shows the exports of leading articles from the port of New Yort to all the principsl foreign countries，since Jan．1，187\％，the totals for the last week，and also the totals since Jan．1， 1877 and 1876．The last two lines show totai values，including the value of all other articles besides those mentioned in the table．






易



豖园：

 ABTICLES．
左

## PRICES CUKKENT

Whortieberries
ASHER BREADSTUFFS-Seespectal report. BUILDING MAT


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$v_{0}$
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