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A compicte sel of the Commerchal ann' Financial Cmionicle-Jaly 1845, to date -18 for ssle at the effice. Also, one set of Hynt'b Merchants

18 The Boainems Department of the Chnonicls is represeated among Financial Intereste in New Yorl Cily by Mr. Fred. W. Jones.

## TIIR FIRST SYNuICATE AND TIIE TREASURY,

We have heard so much of late about the Syndicate and its past and future success in refunding the public debt in foreign markets, that it may be interesting at this moment to look back upon the first Syndicate that was ever formed in this country for the negotiation of our war debt. It was organized in New York after the battle of Bull Run. On the suggestion of Mr. Coe, a plan was devised by which the united banks of this city might pledge their whole credit and combine their aggregate forces in support of the governmert. At our request, the chairman and the manager of the Clearing Honse have placed in our hands reports of the proceedings at this meeting and at subsequent meetings up to June,

1862, when the operations of the Syndicate were finally closed. To explain them, it is necessary to remember that the individual States in the early part of the war had to raise large sums, by bounty loans and otherwise. In anticipation of such demands, the Clearing House had used loan certificates upon the stocks of the State of New York, as well as the bonds and Treasury notes of the National Government. For reasons which we will not here detail, Mr. Chase did not deem himself able to employ the banks under those laws passed by Congress, which conferred on him borrowing powers. To meet the exigency, Mr. Spanlding proposed a law anthorizing the Secretary to nse the check system and the Clearing House in the disbursements of the Government. This law was passed on August 5th, 1861. It authorized the Secretary of the Treasury to deposit moneys paid on any United States loans in such solvent specie-paying banks as he might select; and the said moneys so deposited were to be "withdrawn for deposit "with the regular authorized depositories, or for the "payment of public dues as may seem expedient to or "be directed by the Secretary of the Treasury." The object of this law was, as we have said, to break the deadlock in the Treasury, and to permit the Secretary both to check upon the banks and to use the ClearingHouse facilities in the disbursement of pnblic moneys. The reform was absolutely necessary to save the Government and to facilitate the operations of the Syndicate. These operations had been paralyzed for practical purposes by the Sub-Treasury law of 1840 , which required all moneys paid to the Government to be actually paid into the Sub-Treasury in specic. This requirement being repealed by the new law, the Syndicate was now free to aid the Government, and Mr. Secretary Chase came to this city by way of Annapolis. Many of our readers will remember the general excitement which attended that celebrated crisis in the history of the war. The United States bonds of 1881 were then quoted below 84, 12 per cent I'reasury notes were offering at 100 in gold, and 11 per cent notes were selling at 101. The report of Mr. Chase as to the success of his negotiation is one of the chief features of the Finance Report of 1861. Turning now to the Clearing Houso records of the same transactions, we find that many preliminary arrangements and conferences with the Congressional committees were needful before the way could be made clear and the rulings of the Sub-Treasury modified so as to allow the Syndicate to keep its machinery in operation. It was well for the country and for the credit of the Government that these preliminary labors had been partially completed before the crisis. It was so
severe that the Treasnry must not only have a large sum down in cash, but a certainty of a regular prompt instalment of three or four millions of dollars a week. To meet this emergency the Syndicate enlarged its forces by admitting into its alliance the Clearing House banks of Boston and Philadelphia; thus the Syndicate wielded an aggregate capital of $\$ 120,000,000$, an amount greater than the capital of the Bank of England and the Bank of France eombined. These banks held 63 millions of coin, of whieh 50 millions were in New York aud over 13 millions in Boston and in Philadelphia. The belief was that if Mr. Chase would avail himself of the permissiun granted in the new law to accept the Clearing House and the check system, using thus the experience gained by England and France in their great wars, specie payments could be maintained, and the Government could be supplied with 3 or 4 millions a woek, or even more, for as long a period as the whole duration of the war. In this belief the Syndicate took on the 15th of August, 1861, a loan of 50 millions, aud four days later they paid the first instalment of 5 millions, completing the whole of the payments on the 24th of October following. Prior to that time a sccond lom was taken by the Syndi cate, on the 1st of October, 1861 , for 50 millions; and on the 16 th November, 1861, a third loan for 50 millions more. All these loans were promptly paid, and the banks fulfilled their pledges, so that the Syndicate supplied the Government promptly and efficiently with the first large war loan, which it received in regular periodical instalments.
The first two of these loans wore made on three-year Treasury notes bearing $7 \cdot 30$ interest. The last loan was made on 6 per cent long gold bonds. During the early part of the payments on the first loan everything seemed to work pretty smoothly, and the Syndicate found that the gold they paid out came back to their vaults in the course of a week or two, so that their specie reserves were not severely threatened. In September, however, some menacing symptoms began to appear. The gold no longer returned with the same freedom as formerly, and between August 17, 1861, and January 4, 1862, the specie reserves of the banks of this city lost 26 millions of dollars. The result is well remembered. The banks were compelled to suspend specie payments December 28, 1861. Two days afterwards the Legal-Tender act was introduced into the House of Representatives. After much discussion and many amendments this law passed both Houses, and received the approval of Presidext Lincoln, February 25, 1862. The Clearing House in their report do not attempt to trace out the causes of the suspension of specie paymerts in 1861 any further than they attribute it to the exhaustion of their specie reserves, which, as they say, were absorbed into the Treasury, so as to be afterwards paid out and dispersed among the community and to be utterly lost as a basis for the banking and financial mechanism of the country. They do not tell us how far the depletion of the specie reserves and the active process of hoarding, which was so speedily developed all over the country, were due to the persistent resolution with which Mr. Chase during the whole period under review proceeded with the issne of demand notes. We have so recently discussed this part of the subject that we will not now enter upon it further than to repeat that the more thoroughly we sift the evidence the more complete does the demonstration appear that but for the needless issues of paper money, in the fall of 1661 , the banks would certaiuly not have suspended specie payments in that year, so that the necessity for the

Legal-Tender law, and for the issue of greenbacks, would have been postponed, and, perhaps, altogether avoided. Without dwelling further upon these views and conjectures, it is enough to recall the fact that the Syndicate organized in August, 1861, did an important work for the country, and succeeded at a perilous, critical moment in saving the country and its credit from great dangers. Our prineipal olject, however, in referring to that distant period in our war finance is to suggest some of the evidence as to the recuperative strength of this country, which may be of service to us in contemplation of the much smaller discouragements that assail the credit of the Government in our later and more propitious times. Whichever way we look at the facts 'just cited, we obtain confirmatory evidence to support the view which the Curonicie has for months heen insisting upon, that the demand for our Governinent bonds in Europe, whatever may be the result of the elections, is about to undergo a continuous and permanent, if not a sudden and rapid, improvement.

## general prices and the appaeclition of gold.

Of late we have several times expounded the reasous for believing that the depreciation of silver and the downward tendency of general prices may be in part the result of the appreciation of gold. An interesting confirmation of this view is offered in the Minute of the India Government upon the silver question. Some extracts from this document have lately been published in the London Economist and other English journals. This minute is remarkable as containing the first official recognition by any government of the principle we have suggested, and which, if true, will tend to an earlier elucidation of the silver question than has been in some quarters anticipated. The subjoined extracts show what is the view of the Government of British India on the subject:
"Tho divergence now noticeable in the values of gold and silver does not necessarily prove a diminution in the value of silver. It may be equally well accounted for by a riso in tho value of gold; and, in fact, it is probable that, since the commencement of this divergence in November, 18i2, there has been an increase in the value of gold, as well as a decrease in the value of silver. The actual values, mensured in silver, of general comumodities, whether in Iudia or in England, afford, as yet, no evidence of any recent, sudden, or violent fall in the value of silver; and, if $a$ priori considerations strongly indicate that silver must have fnllen, such considerations also make it probable that gold must have risen in value. Appended to this resolution is a series of tables of prices in Loudon and in India, the information coutained in which points to two conclusions:-First, that gold has risen in value since March, 1873, and especially since last December. Secondly, that it is not shown that silver has fallen in value, $i$. e., as compartd with commodities in general, either in London or in India, during the same period. These conclusions are open to correction on a wider review of the economical canses which lave been at work during the period; but they appear to indicate a rise in the value of gold as at least one of the cauzes which have disturbed the equilibrium of the two uetals. The bearing of both conclusione upon the questions now before the Government of India is important.'
Several points of interest are here suggested. In the first place it is affirmed that all the phenomena which have attended the silver trouble may be accounted for by two great economic causes. One of these is the depreciation in the value of silver, which has been bronght about by the disturbance of the old equilibrium between the supply and the demand. For the first time in many conturies there has been a sudden and spasmodic closing up of the old channels for the absorption of silver in Europe; accompanied by a similar arrest of the demand for shipment to the East. The combined influence of these changes has been that the effective demand for silver all over the world has received a check, the dura-
tion of which can be measured by no certain rule, and is consequently open to the most divergent and speculative oonjectures. At the same time that the demand has been thus contracted, the supply has been pouring into the market with a rapidity unknown before. Now, by the familiar economic law which governs all prices, it follows that when the supply and the demand suffer such disturbance, the price must go down. This is the first of the two principles suggested as accounting for the fall in silver. It is so familiar that we simply advert to $i t$, and give the chief prominence to the second principle, which is equally familiar, but has for some reason received less attention than it requires in this ease. We refer to the rise in the value of gold. To.understand the precise point raised by the Committee, we must remember that gold is the common standard by which at present the value of silver is measured. Gold is, as it were, the yard-stick by which the dimensions of the value both of silver and of other commodities are gauged. If the material of which the yard-stick is made is elastic, and is subject to contract ol expand, every one sees that a fatal irregularity of measurement must result. And this is precisely what the Minute of the India Government aftirms in regard to gold. It affirms that gold is not only elastic in value, but has actually changed during the last three years, when its services have been peculiarly needed for the measurement of the fall in the value of silver. On the river Nile, as travellers tell us, there are official granges at different distances on the banks of the liver, graduated by order of the Government to mark the varying height of the innndation, day by day, when the river overflows. By the register of these official gauges the people know the precise height of the river, and can regulate their proceedings accordingly. Gold, as a measure of values, performs to the rise and fall of general prices similar functions to those which are performed by these gauges to the rise and fall of the fertilizing stream of Lower Egypt. Now, if we conceive that one of these ganges should become elastic, and contract when the river rises, so that each foot on its seale should lose one-tenth of its proper length, it is easy to see how imperfect and misleading this gauge would become. When it indicated a rise of ten feet the river would actually have risen more than eleven feet, and when the rise of twenty Jeet had really taken place the mischievous record would tell the story of but eighteen feet. Now, according to the theory referred to above, this is the precise analogue of what has happened in regard to silver. In proportion as its value has moved one way, the value of the gold standard has moved the other way, so that when we read that silver has depreciated twenty per cent we should find, if we had a better gauge to measure by, that while the price of silver has fallen, the value of gold has risen to such a degree that two-thirds of the whole is due to silver, and one-third to gold. Of course, we assume these figures not as exact, but for the simple purpose of illustrating the principle ander diseussion. No judicious inquirer will venture as yet to say how much of the aggregate fall of silver is to be ascribed to the appreciation of gold, and all that is contended for is that an nuknown portion of the movement has thus resulted, which must be measured hereafter when its symptoms become more completely developed.

Another fact of great importance which is set forth by the Minute of the India Government, is that no change of prices has taken place in India such as to lead to the conviction that thero has been any "recent, sud-
den or violent fall in the price of silver." To support this view they give a series of tables which we hope hereafter to lay before our readers. It is impossible to over-estimate the importance of this link in the chain of evidence set forth by the India Government. Another point of like interest is stated to be that so far as there have been any changes in prices, whether in India or in England, these changes "make it probable that gold must have risen in value." In support of this argument the following table is given to show the prices of nineteen commodities in London at two periods, about three years apart. As regards the prices for March, 1873 , in the first column, the rise in gold is supposed not to have fairly started; while in the prices of April, 1876, in the second column, this movement is supposed to have culminated. The table is as follows:

COMPARATIVE PRICES IN LOKDON, MARCE, 1818, AKD APRIL, 1816.


It is evident from these figures that during the three years, between March, 1873, and April, 1876, there was a remarkably uniform fall in prices in loondon. We have also demonstrated that in this country a similar fall has been observed. This fact, indecd, has attracted general attention, apart from its bearing on the appreciation of gold: A contemporary who has given much attention to the subject of prices lately showed that between May 1,1875 , and May 1,1876 , the average declino in the prices of breadstuffs in New York was 15 per cent.; in iron, 14 per cent.; in wool, 12 per cent.; in molasses, 24 per cent.; in tobaceo, 43 per cent.; in leather, 20 per cent.; in hides, 25 per cent.; in lime, 33 per cent.; in linseed oil, 23 per cent.; in rosin, 15 per cent.; in whale oil, 14 per cent.; in hay, 11 per cent.; in lard, 18 per cent.; in hops, 48 per cent.; in rice, 13 per cent.; and in cheese, 20 per cent. It wonld be interesting to compare the prices of leading commodities at several periods during the last five years in Germany, France and other conntries. The evidence derived from. such statistics is, however, limited by the fact that so many circumstances operate upon the supply and demand of each of the commodities that the statistician has almost iusuperable difficnlties to surmount before he can arrive at the real price of the commodity he is investigating; and when this is accomplished, he is only at the beginning of his task, for he has still to find out how much of the disturbance in nominal prices is due to the disturbance of the standard of value by which these prices are expressed. Whatever we think on the gen, eral question of the appreciation of gold, we must admit that the Government of India has conferred a great benefit upon the community by the conspicuous prominence which has been accorded in ita Minute to the evidence collected, which cannot fail to be of importance in the solution of the silver problem.

## rallboad earinges in october, and from jaseary 1 to november 1.

In the reports of railroad earnings for October it will be noticed that, as a general rule, there is a decrease in the roads located east of the Mississippl River, and an increase on the rosds west of thst. To this, of course, there are some exceptions, Chicsgo and Alton being the most important. The only two trune lines represented in the list-Michigan Central and Ohio \& Missis-sippi-show a slight decllne in gross earnings as compared with last year.

The great event of the month was the meeting of railrosd managers, in New York, and their adjournment without settling the main point at lssue between them, in regard to freight rates from the West. This gathering of magnates, representing the four main trunk lines to the West, brought together foar men who speak for railrosd corporations that control on thelr main lines alone, between Chicago or Cincinnatiand the sesbosrd, some $\$ 708,000,000$ of capital. This amount we make up as follows, taking the stock and bonds in round millions, as given in the last reports, for 1875 :

| N. Y. Central \& Hndeon | stock. $\$ 89,000,000$ |
| :---: | :---: |
| N. Y. \& Harlem. | 9,000,000 |
| Lake Shore \& Mich. Soath. . . . . . . . . . | 50,000,000 |
| Erie. | 86,000,000 |
| Pennsyivanla....... .... ......... .......... | 69,000,000 |
| Unlted Compsoles, of N. J. | 20,000,000 |
| Pitts. Ft. Wayne \& Chic. | 24,020,000 |
| Col. Chic. \& I. C. | 11,0:0,000 |
| Baltimore \& Ohio.. | 17,000,000 |
| Balt. Pitts. \& Chic |  |
| Marietta \& Cin. | 14,000,000 |
| Balt. Short Lise and Cin. \& Bsit. | 2,003,000 |

This statement is sufficient to show the immeuse interests invulved in any question which affects the earnings of these lines, without taking into considerstion the numerous other railrosds directly or incidentally interested, whose stock and bonds would foot up an amount almost equally large. The grest point at issue now, as generally understood, is this: Shall the truak lines carry bulky freights to the seaboard at the same price per ton, or shall there be a different price per ton on each line, based on the relative distance over each, respectively? The New York Central stands out for one uniform price over ali the lines, and clains, in support of its demand, we presume, that it is able and willing to carry freight as low as any other line. The Pannsylvania nad Baltimore \& Ohio insist on a rate per ton per mile which will give them the advantage of their shorter distances from Chicago. Thus the matter stands, and as the question is one of great importance, and the managers are all firm in their views, the magnitude of interests involved and a just regard for the rights of stock and bond holders would seem to demand the: the question be submitted to arbilration for final settlement-the arbitrators to be men of high standing, entirely impartial, and in all respects sbove reproach. At all events, let a fair arbitration be propused by some of the parties, that the public may know who declines to submit to that method of settiement.

|  | 1876. | 1875. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Atchison Topeka \& Ssita Fe. | \$285,000 | \$t99.926 | \$35,0;4 | \$...... |
| Barlington Cedar Rap \& North | 111,441 | 138,125 |  | 24,684 |
| Cairo \& St. Leuis*. | 22,555 | 23,123 |  | 674 |
| Canada Sonthern. | 158,986 | 149,552 | 7.484 |  |
| Chicago \& Alton. | 628,409 | 499,019 | 37,387 |  |
| Cticago MII, \& St. Psul. | 817,599 | 974,262 |  | 156,693 |
| Clincionati Lafsyette \& Chic*. | 24,9:3 | 28,866 |  | 3,938 |
| Columhns \& Hockiag Vally-. | 96,135 | 93,852 |  | 3,197 |
| Deaver \& Rio Grsade*. | 23,501 | \$0,044 | 3,457 |  |
| Honston \& Texas Centrsi*. | . 244,106 | 269,670 |  | 15,514 |
| Ininole Centrsl. | 718,743 | 816,508 |  | 97,768 |
| Jorligasp. Bloom. \& West...... | 137,811 | 137,53s | 255 |  |
| Internstionsi \& Gt. Northern. . | 160,639 | 155,865 | 4,774 |  |
| M!chigan Central. | 647,210 | 671,874 |  | 24,654 |
| Mo. Kansbs \& Teras. | 885,275 | 905,144 ${ }^{\text {. }}$ | 80,131 |  |
| Ohlo \& Miselissippl............ | 811,679 | 345,405 |  | 4,128 |
| 8t. L. Alton \&T.H. (brsaches). | 80,764 | 87, 551 |  | 6.597 |
| St. Lorio Iroo Mrt. \& South.... | 440,600 | 383,604 | 81,995 |  |
| St. L. Kans, Clty \& Northera., | 3:8,503 | 263,240 | 65,26 |  |
| Toledo Peoria \& Warsaw.... | 137,979 | 187,167 | 10,318 |  |
| Toíl. . . . . . . . . . . . . . . . . 85,617,858 |  | \$5,659,059 | \$296,588 | \& 337 ,795 |
| Set decrense ................. ...... |  |  |  | $44_{1} 20$ |



| The compantes in tho following litt havo, as yet, oniy brought their agares porward to Bept 1: <br>  |  |  |  |
| :---: | :---: | :---: | :---: |
| Denver \& Rlo GrandeGross earalngs ....... |  |  | \% 823,784 |
| Vet camtinga,........... $\overline{\text { s12,933 }}$ | , $\overline{027}$ | \$118,065 | 88,039 |
|  | (880,011 |  |  |
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| Net.................... ........... .... . \$:8,470 |  |  |  |

## bllison a cois annual europein cottun review." <br> (Year ending Oct. 1, 1876.)

The past season has been one of the most disappointing and unsatisfactory periods in the recent experlence of the cotton industry. Dulness has been the ruling feature of the markets everywhere throughnut the year; demand has all aloug lagged behind supply, stocks have been more or less burdensome, and, with slight interruptions, the course of prices has been constantly downward. There have been occasional apurts of activity, sccompanied by a temporary recovery in values; but these have sfforded bat little benefit to the market, while, by raising false hopes and expectations, they heve rether aggravated than ameliorated the feeble condition of the trade. The upshot has been a slow, ancions and, for the most part, unremunerative business; not so disastrous as in previous seasons, but still so unsatisfactory that bslance sheets, if not exhibiting a loss of more or less importance, do not show any profit of moment ; for prices have been considered so safe that even the gains derived in a falling market by selling for forward delivery have been much smaller than in previons seasons.

COURSE of the market, осt. 1, 1875, то ост. 1, 1876.
Our market opened quietly on the 1st October, 1875, with Middling Upland at $6 \frac{8}{4} \mathrm{~d}$. per lb . - the lowest price touched aince before the American war. The most current opinion wss that if no immediate recovery took place, there was no need to apprehend any very serious decline. The prevalence of this view of the situation led to rsther extensive operations in Manchester during the first half of October, and to corresponding setivity here, resulting in sn advance of $\frac{8}{8} d$. to $\frac{1}{2} d$. in American, snd $\frac{1}{8} d$. to th. in other descriptions upon the previous lowest sales; confidence being further strengthened by the receipt of less glowing crop accounts then those previously at hand. Middiing Upland quoted 718d. on October 14, the highest price of the season. Buyers, however, having supplied their wants, declined to follow the advance, and for the ensuing four weeks the demand fell off, and p:ices gave wey fully td. per 1 lb . This decline, snd less liberal American receipts than had been counted upon, Induced a better demand between the middle of November and the middle of December; but holdere sold so freely that prices did not gain more than $\frac{1}{d}$. per lb. for American, while long staples alightly receded. Then came larger receipts, accompanied by increased crop estlmates; and the general opinion st the close of the oid year was that, if the receipts"did not immediately ahow a very marked reduction, crop estimstes would be incressed, and current view about the course of the market would be materislly chsnged.

These snticipations were fully reslized; the receipts kept ap, crop estimates rose to $4 \frac{1}{3}$ millions, and people begen to talk of 6 d . for Middling Upland as among the certainties of the immediste future. Spinners, therefore, parchssed sparingly, eapecialiy as they were recelving a large quantity of cotton from week to week direct from the quey; business in Mancheater was almost stegnent, owing to the serious decline in the Indian exchanges, occasioned by the unexpected fall in the price of silver; and between December 16 and March 1 prices gave way about 1d. per lb. in American, $1 \frac{1}{2} d$. In Egyptian, and $\frac{1}{\frac{1}{d}}$. to $\frac{5}{d} d$. In Brazile snd Surats. At times the market was quite demoralized, and fears were entertained that so great sfali would be foliowed by serions embarrasments among importers and speculstors; but, as a matter of fact, nothing alarming hsppened. Middling Upland was now essily purchasable at 6 d . per lb . on the spot, and at 5 祭d, landing. This fall to the ideal bottom of the market brought in buyers, sad between the 18: and 6th of March a large business wes done at an advence of $\frac{1}{d} d$, to $\frac{f d}{8}$. per lb. There was then a

[^0]slight pause, followed by renewed activlty, which continued until Middling Uplsnd was quoted (March 22) $60-16 \mathrm{~d}$. on the spot and 6 13-10d. for distant delivery. Mancheator partialiy responded to the advance, owing to more aatisfactory advices from the Eastern markets; but the rise in yarns and goode was considerably less than the advance in cotton, and by the end of March both markets had become dull sad inactive.

From the end of March to the close of the first week in July, the business doing in both cotton and cotton products was of the most retail character, and the tendency of prices downwarde, except one week in June, in which the sales reaclied 73,000 bales, snd prices advenced $\frac{1}{6}$. to $3-16 \mathrm{~d}$. Besides the interruption to trede, caused by the deprecistion in the value of silver, and the consequent upsettied state of the Eastern exchsogef, the merkets were adversely influenced by the growing serionsness of sffairs in Turkey. Witha diminished desire to buy ceme an increased desire to sell, and the consequence was that prices fell from 69.16 d for Middiing Upland, on the 22d March, to 6d., on the 20th Msy ( $5 \frac{t}{d}$ d. lending), and though there was a reaction of $3-16 \mathrm{~d}$. In Jano the fall recommenced snd did not stop until the opening daye of July, which witnessed 5sed, on the spot snd $59-16 \mathrm{~d}$. laoding, the lowest prices of the season. The most desponding viow was taken of the future; short-time meetings were held throughont the menufacturing districts, and it was doubted whether the de. cline in cotton would be arrested even at $5 \frac{1}{2} \mathrm{~d}$, for Mlddling Upland.

The extreme depression, however, only lssted for s few days, and as July advanced confidence began to regain strength. During the last ten days of the month orders to a considersble extent were placed in Manchester, and, as they were taken at very low prices, spinners at once became very extenaive parchssers of the rsw materisl. The sctivity continued until the middle of August resulting lo an advance of $\frac{1}{1} \mathrm{~d}$. per pound upon the low sales made five weeks previously. In Manchester, the advance in ehirtings on the previous depressed salee was $4 \frac{1}{2}$ d.to $7 \frac{1}{2} \mathrm{~d}$. per piece, according to weight, After so large a business and so important an sdvance a pause was only natural. During the second hall of August the demand wes exceedingly amall, and prices lost about half of the advance jnst quoted. There was a slight recovery in the first week of September, owing to stronger American sdvices; but with a reduced demend, a slew market in Minchester, snd the threstening look of Turkish affairs, the improvement was more then lost during the subsequent fortnight-Middling Upland sinking to $57 / \mathrm{d}$. The fall once more induced a large business in Msnchester, and this led to an extensive demand here, the asles for the last week of the season reaching 87,000 bales, including 75,000 to epinners; but the demend was so freely mot that prices did not gain more than 1-16d., except low American, which advanced $\frac{1}{8} \mathrm{~d}$. Middling Upland closed at 5 15-16d.,-3-16d. higher than the lowest, $13-16 \mathrm{~d}$. lower than the highest, and 13-16d. lower than the opening quatation of the ceason.
imports and stoces.
On the last page of our report will be found particulars of the imports, deliveries, and stocke of cotton, for Great Britain and the Continent, daring the past two seasons. The imports and stocks of the whole of Europe compare as follows, in 1,000 's of bales :
Import. American. E. Indian. Brazil. Egypt'o. Smyrna. W.I., \&c. Total,

|  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1875-76. | 3,208 | 1,2:0 | 402 | 64 | 107 | 113 | 8,512 $\mathbf{8 , 3 7 0}$ |
| 1874-55. | 2,653 | 1,544 | 562 | 817 | 94 | 270 | $\stackrel{\text { 6,3r0 }}{ }$ |
| Increase... .... | 553 | $\ldots$ |  | 117 | 13 |  | 142 |
| Deerease....... |  | 324 | 160 | .... | .... | 57 | $\ldots$ |
| Stock, Sept. 3e, 012 |  |  |  |  |  |  |  |
| 1876 ......... | 670 | 812 | 162 | 65 | 21 | 88 | 1,168 |
| 18\%5........... | 496 | 488 | $10 \%$ | 65 | 97 | 43 | $\underline{1,26}$ |
| Increase.. ..... | 74 | $\ldots$ | 35 | ... |  |  | , |
| Decrease....... | .. | 176 | .... | $\ldots$ | 6 | $\checkmark$ |  |

DELTVERTES FOR SIX SEASONS.
The following is a comparative statement of the deliverles during the past six sessons, with the weight in pounds



The average weights for last year have been adjusted in accordance with the figures published by the Cotton Brokers' Association in December. The average weight of American packages consumed this year we have taken at 441 lbs , againat 430 lbs . last year; and of East Indian 380 lbs., against 378 lbs. for Great Britain, and 367 lbs. agaiast 360 lbs . for the Contiuent. The average weiglst of Egyptian we take nt 602 lbs ., of Brazil 160 lbs., and of West Indian, \&cc., 205 lbs . for both years; of Smyrna 370 lbs. for both years for Grent Britain, and 300 lbs. for the Continent.
consumption of great britain.
Twelve montho since, we estimated that English spinners held (in addition to ordinary working stock) about $8,000,000$ lbs., or 30,000 bales, of surplus cotton at the mills. They held about the same surplus at the close of last month, acquired chiefly in the last week of the month, in which week the deliveries from Liverpool reached 75,000 bales, against an average consumption of 58,000 bales. n'he deliverie for the season may, therefore, be taken us representing the actual weight of cotton spun, say $1,270,287,000 \mathrm{lbs}$, against our estimate of $1,265,000,000 \mathrm{lbs}$. put forth a year ago. Nubjoined is a comparntive statoment of the weight of cotton delivered, and the estimated weight consumed, in each of the past four seasons:

|  | Actual Weight | Estımated Weight | Surplas | Deficit |
| :---: | :---: | :---: | :---: | :---: |
|  | Detivered. | Consnmed. | Pounds. | Pounds. |
| 1972-73. | 1,280,640,000 | 1,227,453,000 | 53,187,000 |  |
| 1873-54 | .. 1,210,706,000 | 1,259,836,000 |  | 19, 30,0 |
| 18i4-\%. | . 1,198, 338,000 | 1,24,377,0C0 |  | 25,539, |
| 1875-76. | 1,260,287,003 | 1,270,287,000 |  |  |

-Leaving net surplus of $8,518,000$ lbs, at the mills. It is supposed that there were no surplus stocks on hand at the opan. ing of 1872-73. The number of spindles in the United Fingdom at the end of 1874 was $37,515,000$, exclusive of doubling spindles. From $1,250,000$ to $1,500,000$ have sinch been added, an i a large number of old spindles have been replaced by new.

CONSUMPCION OF THE CONTINENT.
The rate of increase in the consumption of the Continent in 1873-74 and 1874-75 was about five per cent per annum. A year since, the prevalent olinion was that the increase in 1875-76 would not exceed three per cent; bat, owing, partly, to the extensive use of American in place of East Indian cotton, and, partly, to the larger production of the lower counts of yarn, the increase Las really reached about five per cent, say about $061,143,000 \mathrm{lbs}$., against $915,375,000$ last year. It is supposed that continental spinners held no surplus stocks at the close of 1872-73. The movements since tast date are shown in the following table:

|  | Actual Weight <br> Deltered. | Estimated Weight <br> Consumed. | Surplus <br> Pounds. | Deflelt |
| :---: | :---: | :---: | :---: | :---: |
| Ponnds. |  |  |  |  |$|$

-This surplus of $65231,000 \mathrm{lbe}$ is equal to 158,000 bales of 412 lbs. each,-the average weight of last year's import into the whole of Europe.

An estimate, bnsed on the consumption per apindle in each couatry, bringa out a result not materially different from the foregoing computation:

|  | No. of | Pounds per |  | Bales of | Average |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Spindles. | Spindle. | Totst pound | 403 | perweek. |
| Ruseis and Poland | 2,50,000 | 60 | 150,000,000 | 375,600 | 7,212 |
| Sweden and Norway. | 303,000 | 65 | 19,823,000 | 49,561 | 93 |
| Germany. | . 4,850,000 | 55 | 255,750,000 | с93,375 | 12,296 |
| Austria. | 1,555,000. | 67. | 104,185,000 | 200, 661 | 5,009 |
| Switzerlan | 1,850,000 | 25 | 46,257, 00 | 115,623 | ,223 |
| Hollaod | 230,000 | $6 \cdot 3$ | 13,800,0.0 | 34,500 | 6 |
| B.lginm. | 800,C03 | 50 | 40,009,000 | 1 coc |  |


|  | No. of | Poonds per |  | Balea of | Aversage |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Spindes. | Spindic. | Total pounds. | 400 lbs. | perweek. |
| France | 5,000,000 | 42 | 210,000,000 | 525,003 | 10,036 |
| Spaln. | 1,750,000 | 46 | 80,500,000 | 201,250 | 3,870 |
| Italy | 800,000 | 5 | 44,800,003 | 112,000 | 2,151 |
| Tut | .19,410,000 | $43 \cdot 6$ | 065,110,000 | 2.412,7:5 | 46,3 | -These figures show an increase of about 5h per ceut upon last year's estimated consumption. The weight of coston delivered was $1,020,374,000$ lbs., or $61,264,000$ lbs. more thata the above estimated consumption. According to this computation, the surplus atock held by spianers at the end of September last was 148,000 bales of $41 \%$ lbs.

The avarage consamption per spindle has been ascertained mostly by dividing the deliveries for consumption for a series of years (as published by the various governments) by tho number of spindles kaown to be in existence ; but for Austria, Switzerland, Spain, aud Swedeu the averages are the resnlt of actual inquirles made in each country by our own correspondents. Next year we hope to have actual returns for the whole Continent. The number of spindles for some countriesislarger, and for others smaller than previously poblished, but they are more correct.
An estimate of stocks, based upon answers to the question, "Are the stocks of raw cotton at the mills larger or sinaller than twelve moaths ago, and, if so, to what extent?" giver the following result: Russia, 20,000 to 25,000; Polaud, 6,000 to 8,000 ; Sweden, \&ic., 8,000 to 13,000; Germany (chiefly Alsace, Bavaria and Prussia), 40,030 to 60,000; Switzerland, 5,000 to 10,000; HolInnd and Belgiom, 2,000 to 3,000; France, 15,000 to 20,000; Italy. 5,000 to 10,000 ; total $10!, 000$ to 149,000 . In Spain there is no chauge of moment. In Austria there is a reduction, bay 5,000 to 10,000 , showing a net total of 96,000 to 189,000 , or an average excess of 117,500 bales. The stocks in most cases consist chiefly of American cotton, in Switzerland mainly of Egyptian. The average weight will, therefore, exceed the 412 lbs. per bale, upon which the estimates of 148,000 bales and 155,000 , given alove, are based; and, possibly, $n$ fair estimate of the surplus on the Continent would be 125,000 to 150,000 bales. In this connection, we may remark that the stocas of goods in first hands are alao rather larger than a year since; though mostly smaller in the hands of retailers. We may state that the foregoing estimates of stocks held by spinners take no account of the colton held by French spinners at Havre, nor of that held by French, German, Swiss, Russian, and Swedish opinners on shipment and delivery contracts. The quantity of cotton so held is considerable, though (except in a fow individual instances) not so large as at this time aast year.

CONSUMPTION OF THE UNITED ŚTATES.
The quantity of cottou taken by American spinuers during the. past season reached the unprecedentedly large total of $:, 356,598$ bales. This figure was quite 100,000 bales larger than had been calculated upon, even up to the day on which the statement was published, and the resultoccasioned considerable surprise on both sides of the Atlantic. Thegeneral impression was that the quantity consumed had been ouly slightly larger than in the previous season, and this impression seemed to be justified by the constaat complaints of bad trade uttered by producers during the greater portion of the paat twelve months; but, ns a matter of fact, the deliveries showed an increase of nearly 150,000 bales upon those of $1874-5$. Allowing for differeaces in the stocks in the northern interior markets, and deducting the cotton sont to Canada and that burnt, the deliveries during the past six seasons compare ss follows, according to the New York Financial Cironicle

The prevalent notion twelve months ago was that the small deliveries and depressed trade of 1875 , were owing chlefly to over production during the previous season; but it would now appear that the difficuity experienced in selling goods in $1874-5$, and the greater part of $1875-6$, was owing not so much to an actual reductlon iu consumption, as to the reduction of stocks in the hands of distribu'ors, whereby producers were compelled to hold much larger stocks than usual. This accumulation of stock in the hands of producers was palpable and visible, but tlie redaction in the hands of distributors was unknown and onseen; and the accomalation at the mllls was interpreted as the result not of a shifting of etocks from one set of shoulders to nnother, bat of over-production. By degrees, however, the true position of affairs was discovered, and the current belief in America now is that the deliveries of the past soason represent the actual consumption for home requirements and export. On this question, the follow:
ing remarks from the Ne Yook Financial Curonicle, of Sep. tember 30 th, are excealingly interesting :
"It greatly yorpilaed us at frat to find that the North had taken so much the pest year. Bot, on exansuation, we are convioced that thero is no reason for wurprise. These jacreased taklngs do nut neceasarlly indicate any jocrease in yards of cloth manafactared, hut rather of heaver welghts. When collon la io to 12 cents per pound, the heavier fabrica become relatively the cheaper, and also, that the export movement for Chtna. Africa, and sonth Amerlca alio rans upon heavy fabrica. Besides theac cause, further invertigailon shows the truth of what we etated in our crop report, that low prices quickly enlarge the naze of this stapla. For instance, in worsted and woolen mille there hage been a very decided increase in cotton consanmed the past tro yearg; and knit good, which were formerly so to 80 per cent wool. are now almoat wholly of cotton. A correspondent, who fis a dualer, wrltes that in this department the
nec of cotton has increased 100 per cent. Wo thus liave, in the maln, the neo or cotton has increased for tha large takings in the North of cotton thise year; and, with coninned low prices, there is no reason why the requirementarthonld not be further increased the comling twelve mouthe. Thene facts are very encouraging to the cottoo grower and also to the manufacturer. In a year of convtant depression and of restricted consumption, the largeet quintity of cotton ever tlon; for there are guhatantially no gfocky of gtaple goods in first hands at the present time, while mauniacturerg hold less than the average stocks of the raw material."
The only conclusion to be drswn from this is that American spinners will require at least $1,3 \pi 0,000$ bales, possibly $1,400,000$ biles, during the season upon which ive have just entered.
The nuniber of spindles in the United States is about $9,500,000$ to $9,600,000$.
state of the cotton indugtry on the continent
Early in September, we forwsrded printed forms, containing the following list of questions, to correspondents st every cotton port snd cotton manufacturing district on the Continent :

1. What has been the character of the trade daring tha past season! Has it been satiafuctory or otherwise ? And what cansea have Influenced the 2. What is the
the present atate of the trade, and what are the prospecta for the 8. What per cent of tncrease hes there been iu the rate of consumption dning the past season, compared with the previous one $\%$
2. Are the stocks of raw catton at the mills larger or emaller than they were twelve months ago ? If eo, to what extent?
3. Are the stocks of yarne and goodn larger than they were twelve monthe
4. What increase, if any, has there been in the number of spindles in yonr conntry?
Two other questions were added, one asking for official or other documents giving the number of swindles in existence in each country, and another asking for the views of our correspondents on any matter of laterest to the trade not included in the above queries.
These questions were sent to merchsnts, brokers, sgents, spinners, manufacturers, and chambere of commerco. Special letters were also forwardel to the heads of the various government departments analogous to our Board of Trade, and to Her Majesty's Secretaries of Embsssy, \&c., at the parious Courts.
A large number of replies have been received from each country, containing a vast amount of statistical and other information, of which wo give below a brief anslysis.
.We take this opportanity of thanking our numerous correspondents for the prompt and hearty manner in which they have answered the whole of our questions, and for the important and interesting statement which, with their valuable assistance, we are able to publish; and we trust that the perusal of our report will afford to them as much pleasure as the writing of it has to onrselves.

> RCSSIA AND POLAND.

Past Season.-Moderately satisfactory during the first lialf, but uafsvorble during the second hslf. Some loss experienced in consequence of the fall in prices. Bisiness somewhat restricted, owing to the poor grain crop of last year, and to the monetary and financisl difficulties and political spprehensions this year. Nevertheless, on the whole, the industry was not unprofitable. spinning paying better than weaving; snd the stocks of goods hsve not greatiy accumulated. Producers complain more of the inconvenience of the long credits (mostiy 12 months) than of surplus stocks.
The number of spiadies in Russis is estimated at $2,300,000$, and in Poland 200,000 , or a total of $2,500,000$. Tie number at work last sesson was about $2,400,000$. The average consumption is about 60 pounds per spindle per annum. Stock of cotlon at the mills rather larger than last yesr-say about 25,000 bales; but the surplus is chiefly in St. Petersbarg, the mills in the Moscow district having, one with suother, little more cotton than twelve months since. Stocks of goods rather larger, but not very excessive; the surplis, unliks that of raw cottoo, exists chiefly at Moscow.
Prospects.-The outlook is uafsvorsble at the moment, owing to the disturbed state of politics; but, if peace should be preserved, a large and profitable trade is confidently anticipated, as the demand for goods is certain to be stimulated by the present unprecedentediy low prices.
sWEDEN AND NORWAT.
Past Season.-Very satisfactory, excopt the loss "ipion cotton
iniports occasioned by the fall io prices which took place after the balk of the purchsses iwas msde. Aside from the inroad made upon profits by this círcnmstance, busiacss has been fairly remunerative. The good harvest, eapecially of oata, improved the demiand for goods, particularly es the sales were below in ayerage during the previous season. As ususl when prices are low, the better queiities of goods hive beed in most request.
The totel number of spindies in Sweden is about 245,000, including 25,000 added since January lsst gear. Io Norway thero sre about 60,000 spindles. The consumption sveragea 65 lbe. He $^{T}$ spindle per anoum. Tine stock of cotton at the mills, \&c., owing to sa excessive import, is about 8,000 to 13,000 bales larger than last year. Some of our correspondents say that the rtocks of yarns and goods are smaller thas last year, others say that they are larger; on the whole there is, perlaps, not much change.
Prospcets.-The season closes less favorably than it opened. Sales have been less easy of late than they were a short time back, and the outlook is not en good as the retrospect, owing to the less satisfactory charscter of the food crops, and the depres. sion in the timber snd iron trades-leading branches of the Swedish export business. Moreover, manufacturers are complainiog of the competition of cheap Manchester goods.

## OERMANY.

-Number of Spindles.-The total number of spindles in Germany is varionsly estimated at from $5,000,000$ to $5,200,000$; but the result of our inquiries sliows these figures to be excesqive. Alsace is pat down for $2,100,000$, but $1,650,003$ is nearer correct. We find that there are about 875,000 in Bevaris, 500,000 in all Prussla, 500,000 in Saxang, 350,000 in Baden, 315,000 in Wurtemburg, and 260,000 in Hanover, Oldenburg, \&c.- in all about $3,000,000$, which, sdded to $1,650,000$ in Alssce, gives a total of $4,650,000$. T'ae sverage consumption for all Germany is sbout 55 lbs . per spindie per annum.

Prussia. - Past Season.-Opened molerately satisfactory, but becaime worse, and altimately bad, owing to dimialshed demand, general stagnation, over-production, fall in prices-yarns and goods falling more than cotton; English competition at "ridiculons prices"; Alsatian competition in consequence of mills there having gone on to lower counts of yaros and coarser goods; and political uneasiness In reference to Turkish affairs.

The number of spindles in all Prussia is estimsted at 600,000 to 700,000 . Iniproved machinery introduced into many mills. Stocks of cotton larger than last year in some mills, smaller in others-net excess about 15,000 bales. Stocks of yarns and goods slightly larger.

Praspets.-At present dull, but bueiness in general is on a sounder bssis; prices are low; stocks, thoalgh larger than läst year, are not excessive; food is chesp; and if the Eastern question were settled, a brisk trade would promptly follow.

Saxony.-Past Season.-Unsutisfactory-worse from month to month-owing to genersi dulness in trade; excessive American crop, rad constant fall in prices; losses on direct imports; cheap offers of goods from Manchester "at prices never known before;" and political complications in Turkey.

The number of spindles ic Saxony in 1872 wis 459,194 ; since increased to about 500,000 . Stocks of cotton at the mills not larger than last year; possibly a little smsiler. Stocks of goods smaller in some hands, but decidedly larger in others; on the whole, greater than twelve months since, but not excessive.

Prosp cta.-The unfavorable conditions named above still cuntioue, though in some cases less active. The low prices favor h better demand; snd Msachester competition is less keen thinn a short time back. A'settlement of the Turkieh question would be foliowed by revived trade and some advance ia prices.

Bavíria.-Past Season:-Not so satisfactory as the provious season, but, on the whole, not bad, except towards the close, as manufacturers were mostiy under contract uatil recently. Of late, however, the sales have fallen behind production.

The number of spindles in Bavaria is estimsted at 875,000 , iacluding 30,000 sdded this season. Stocks of cotton at the mills about 10,000 bales larger than last year. Stocks of goods larger a: some mills, but smaller at others-slightly larger all around.

Prospects.-Not favorable, owing to supply of goods being in excess of demand; but a good trade anticipated, provided peace be preserved.

BADEN,-Past S.ason.-Opened good; afterwards became untavorable, owing to reduced demand, Ecglish competition, general dnIness, and political uneasiness-jesult unsatisfactory t'z producers.
The number of spindles in the Grand Duchy is estimated at

330,000 to 350,000 . Stocks of cotton at the mills rather amaller than last yoar. Stocka of goods rather larger. Last year manufacturers had nons; this year they heve about one month's prodaction.
Prospects.-Not lavorable, owing to the low price which prodacers are compelled to accept in consequence of the competition of Manchester; but, with settled politics, it ia thought that Msnchester will find an outlet for her products elsewhere, and that the low prices will stimulate demand. There is some uneasiness amongst manufacturers, owing to the talk of the import duties on cotton goode being roduced.

Wurtembura.-Past Season.-First half pretty satisfactory; second half nofavorable, owing to sluggish demand, falling prices, English competition, and unsettled politics.
The number of spindles in Wurtemburg is estimated at 315,000 . Stocks of cotton at the mills about the same as last year; larger of American, but amaller of East Iadian. Stocks of goods insignif. cant.
Prospects.-No improvement at prosont visible; but a good trade certain in the event of the Eastera question being pacifically settled.

Als cec.-Pasf Season.-Satisfactory during the first quarter, but since very unfavorable, owing to miserable trade and finance in Germany, English competitlon, and political disquietude ia the East. General resnlte not very bad, but the season closes flat, owing to the accumulation of stocks. No increase in spindles, but more cotton used, owing to increased production of coarser yarns, and the increased use of Americsn lnatead of East Indian.

The number of spindles in Alsaceis variously estimsted at from $1,500,000$ to $1,750,000$. An average of $1,650,000$ agrees most nearly to the official returns. Stock of cotton at the mills one to three month's consumption (in a fow instances still more); the average excess is at least 25,000 bales. Stocks of goods decidedly larger, especially of printers. One mill of 30,000 spindles built during the season.
Prospects.-Little chance of improvement uatil the Esstern question is settled and some amendment takes place in trade and finance in Germsny.
austria.
Past Season.-Unsatisfactory, owing to the crippled state of trade, insecurity of credit, and general want of confidence more or less prevaleat since the crisis of 1873; the previons over-production and the lossee incurred by the constant fall in prices; to the competition of English products which have beeu sold at "ruinouely low prices;" to the diminished demand from Hungary and Galicia, cansed by the deficient grain crops; and to the uneasiness produced by the political diaturbances in the East.
The total number of spindles in Austria is returned as $1,555,000$, including about 740,000 in Bohemia, and 500,000 in the Vienna district. The consumption of cotton was rather less in the Vienns district than last season, but about the same in the remainder of the Empirs. The stock of raw cotton at the mills is abont 5,000 to 10,00 bales less than at this time last year; but the stocks of goods are somewhat larger.

Prospects.-There is some difference of opiaion in the reports under this head; but, on the whole, a hopeful view la taken of the fature. Rather more business has been doing during the past month or so, and though the stocks of goods are larger at some mills than they were a year since, they are, on the whole, less than they were a few weeks back; while the stocks in the handa of the retailers are moch smaller than nsual. Should the peace of Europe be preserved, it is expected that the low prices current will lead to a good trade during the coming season.

About 14,000 spiodles idle last sesson and 15,000 new spindles will come into operation in 1976-7, making a total of about $1,580,000$ spindles. The average rate of consumption is about 67 lbs. per spindle per annum.

## SWITZERLAND.

Past Soason.-Very unsatisfactory, owing to the alnggish demand, the accumulation of stocks, the fali in prices, the ruinons competition of English yarns and goods in Switzerland and in countries to which Swiss goods are exported; the stagnation in trade, and consequent reduced expenditure everywhere; and the fear of a general war ariaing out of the Eastern question: The spinners of fine yarna-those using Egyptian cotton-have been especially unfortunate.

The number of spindles in Switzerland is varlously estimated at from $1,800,000$ to $2,200,000$; but a recent Government count, made in view of the approaching negatiations for a new Treaty of Commerce, gives the exact namber as 1,854,091, and this figure
is considered to be more correct than the previous estimate. The average consumption is about 25 lbs . per spindle per annum. Stock of cotton rather larger of American, much larger of Egypttian, but much smaller of East Indian; altogether perhaps 5,000 to 10,000 bales larger than last year. Stocks of yaras and goods, which were almost nil twelve months since, are now very large, but the excess consista chiefly of fine yarns and goods made from Egyptian cotton. Stocks of medium and course products not very heary.

Prospects.-With large stocks, a slow demsnd, fears of increased protective duties in Italy and France, Manchester competi. tion at jninously low prices, and disturbed politics, the outiook is very unpromising; but a settlement of the Turkish question, and a diversion of the Manchester imports, would lead to a better state of things, especially as pricee are very low, and the stocks in the hands of retailers in the principal markets smsll.

## HOLJAND.

Past Season.-First hall pretty satisfactory; second half barely remunerative. Dividends declared by two mills, 7a per cent and 6 per cent respectively; these are said to be fairly representative results. Trade with the Dutch East Indies slow. Many manu. facturers, owing to production being in excess of demsnd, have bean compelled to consign goods on their own acconat-always an nasstisfactory way of doing business. The fall in prices has occasioned considerable loss to holders and importers of the raw material.
The buik of the imports of cotton into Amsterdsm and Rotter. dam pass on to Germany, Switzerland, \&cc. The nnmber of spindles in Holland is estimated at 230,000, including about 10,000 added this year. The average rate of consumption is about 60 pounds per spindle per sanum. The stocks of cotton are rather larger than last year at ame mills, but smaller at others. The stocks of goods are decidedly larger at the mills, but smaller in the hands of distributore.
Prospects.-So far as the home trade is concorned, the outlook is favorable, as prices are low and stocks in the hands of retailers small; but the export branch is exceedingly dull, and at the moment there are no signs of improvement. It is thought, how. ever, that the low prices will, before long, bring sbout a more desirable state of things.

## BELAIUM.

Past Season.-On the whole, favorable, though loss natislactory of late, owing to sales being less easily made in consequence of the competition of English goods offered at low prices, which compels producers to accept less remunerative rates than those to which they have been accuatomed.
The number of spindles in Belginm is eatimated at 800,000 . The average rate of consumption is about 50 pounds per spindle per annum. The stocks of cotton at the mills are rather larger than twelve months siace; the stocks of goods are also somewhat larger. A large portion of the imports of raw cotton passes into Germsny, \&c.
Prospects.-At the moment they are not brilliant, owing to the depression which exists in most departments of industry, and to the threatening appearance of politics; but, with a settlement of the Eastern question, and the diversion of Manchester goods which, it is expected, will follow that ovent, a very good trade is calculated upon, especially if prices should not materially adrance.
france.
Past Season.-Opened favarably, but became less satisfactory as the year advanced, and closed sluggishly. First half of the season fairly remunerative to producers; second half unsatlsfactory, owing to diminished demsnd and the competition of cheap Manchester fabrics, and to the losses on stocks of cotton and goods accasioned by constantly decliniog prices.
Total number of spindles in France in $1874,4,941,000$; since increased to about $5,000,000$. Estimated number at work during the past season, $4,750,000$. Average consumption, 42 pounds per spindle per annum. Stock of cotton at the mills, 15,000 to 20,000 bales more than last year ; stucks of goods rather larger than laet year, but they were then very smali.
Prospects.-Present appearances much less favorable than twelve months since, especially for weavers. Orilers on the books rapidly running out; new ones coming in very slowly; nevertheless, current rates for cotton and gonds show a moderate margin of prafit. A really satisfactory trade considered impossible until English competition is diminished.
spain.
Past Season.-More favorable than the previous one, owing to
the cesaation of the civll war, which has enabled manufacturera to get rid of their atocks, while the low prices have stlmolated the demand generally and helped producers to mate falr profits.
The number of spindles in Spain is variously estlmated at from $1,500,000$ to $2,000,000$. The bslance of evidence is in favor of 1,750,000, Including $1,050,000$ in the province of Catalonia, which gets its anpplies of cotton from Barcelons. The average consumption is about 46 lbs . per spindle per annum. The stocks of cotten at the mills do not materially vary from those of last year. The stocks of yarns and goods are smaller than last year.

Prospects.-A cheerful view is taken of the future, and with grood food crops, an increased consumption of cotton goods, at profitable prices to producers, is confidently expected, especially if no serious advance takes place in the value of the raw mnterinl.

## rtaly.

Past Season.-Pretty favorable at the opening, but less satisfactory at the close, and, on the whole, not so good as the previous season, owing to the poor grain and bad silk crops. Altogether spinners have done better than manufacturers; the sale of piece goods having been alnggish of late, owing to the reduced general demand and the competition of foreign, chiefly English, fabrics, which have been offered at very low prices.
The total number of epindles in Italy is about 800,000 . A mill with 30,000 spindles is in course of conetruction, and several others are about to be commenced. The consumption averages 56 lbs. per spindle. Stocks at the mills twelve months ago were groatly reduced; they are now. with a lew exceptions, very large, probably 5,000 to 10,000 bales more than last year. The stocks of yarns are little, if any, larger than last year. The stocks of goods are everywhere considerably larger.

Prospects.-Less favorable than a year since, owing to sccumu. lated stocks, slow demand, and foreign competition. Complaints are stronger from old mills than from new. Many old mills are gradually adopting improved machinery. The hope is expressed in some quarters that the industry will be helped by increased duties on the renewal of the various commercial treaties.

## REqUiREMENTS FOR 1876-77.

In 1874-\%5, the consumption of Great Britain was about $1,224,500,000 \mathrm{lbs}$. , but there was a loss of about $19,500,000 \mathrm{lbs}$, owing to the stoppage of machinery at Oldham, \&c., but for which the weight of cotton spun would have reached $1,244,000,000$ lbs. The consumption in $1875-76$ was $1,270,000,000$ lbs., an inorease of $2 \cdot 1$ per cent on the full rate of $1874-75$. A similer increase in 1876-77 would bring the total up to $1,297,000,000 \mathrm{lbs}$. As the stocks at the mills are insignificant, the whole of this cotton will be required.
The consumption of the Continent daring the past three seasons has shown an annual average increase of abont 5 per cent. The weight spun in $1875-76$ was from $961,000,000$ to $965,000,000 \mathrm{lbs}$. The weight delivered was $1,026,000,000 \mathrm{lbs}$, or $61.000,000$ to $65,000,000$ lbs more than the consumption. The average of the extreme estimates of consumption was $963,000,000 \mathrm{lbs}$. An increase of 5 per cent would give $1,011,000,000 \mathrm{lb}$. as the probable consumption in 1876-77, which, less $63,000,000 \mathrm{lbs}$. surplus stocks now on hand, would give $948,000,000 \mathrm{lbs} .8$ s the requirements for the new season, supposing the stocks at the mills to be reduced to the level of twelve months ago. If we say that the stocks at the mills are only $61,000,000 \mathrm{lbs}$., the requirements in $1876-77$ will be $1,013,000,000 \mathrm{lbs}$., minus $61,000,000 \mathrm{lbs}$, or $952,000,000 \mathrm{lbs}$. If the consumption of the past season did not exceed $001,000,000 \mathrm{lbs}$., and the stocks left on hand reached $65,000,000 \mathrm{lbs}$., the requirements for the new season will be $1,009,000,000 \mathrm{lbs}$., minus $65,000,000 \mathrm{lbs}$., or $944,000,000 \mathrm{lbs}$.

According to the foregoing calculatlons, therefore, the require. ments for Europe for 1576-77 are:
For Great Britain.
1,297,000,000 lhe
For the Continent (minimum)
1,009,000,000 lbs.
E5,000,000 lbs. $-941,000,000 \mathrm{lbs}$.
Total for Europe ( $3,602,500$ bsles of 400 1bs. encb) ....... 2,241,000,000 ibs. PROSPECTA OF 8UPPLY.
It is universally admitted that the present American crop is smaller than the past one; but there is a wide difference of opinion as to the extent of the deficit. The serious error made in the estimated acreage last year led everyone astray, and there is, therefore, no confidence ln the figures published this year. Whatever may have been the oxtent of the area sown last year, however, all authorities are agreed that less was put under cultivation this year, the eatimated decrease varying from 1 to 3 per cent. It is unanimously agreed, also, that the average
condition of the crop la worse, and consequently that the average production per acre will be less this season than last. Taking reduced acreage and diminished productlveness Into account, the eatimates of the total gield vary from $4,000,000$ to $4,500,000$ bales, but the majority range between 4,150,000 and 4,350,000; and altogether $4,250,000$ has more adberents than any other single eatlmate. To be on the full side, we shall take the yield at $4,350,000$ bales. Out of this, American consumers will require $1,400,000$ (some authorities gay $1,450,000$ ); this wlll leave 2,050,000 bales for export to Europe, agalast 3,253,000 Lales last season.

From India we shall probably get more than last feason, though not very muci more, as we commence wlth 50,000 bales less sfioat than a year since. A full estlmate would be $1,850,000$ bales, against 1,220,000 last season; only an important advancu in prices will bring more. The last Egyptlan crop was a bumper, but a diminished yleld is expected this genson, owing to unfavorable conditions; the probable deficlency la variously estimated at from 40,000 to 60,000 bales. A reduction of 50,000 bales from last year's impert lnto Europe would lenve 414,000, so that 420,000 bales would be a liberal estimate of the arrivals for $1876-7 \%$ The Brazilian supply is gradually dwindling away, owing to the constant fall in prices; in 1872 the lmport exceeded $1,000,000$; last season it was only a little oper 400,0001 It is not anlikely that there is a reserve stock which an advance in prices would bring out, and as we contemplatesome improvement upon pressent rates, we shall estimate the Brazilian import for $1876-7$ at 500,000 bales. From all other sources we shall probably get 200,000 bales (against 220,000 last season); say 90,000 from sundry Mediterranean ports, snd 110,000 from the West Indies, Peru, \&rc.
A recapitulation of the foregoing gives the following as the probable import in bales and pounds in 1876-7:

| American | Balea. 2,950,000 | Wetght. <br> 440 | Pounds. $1,293,000,000$ |
| :---: | :---: | :---: | :---: |
| Esat Iodian. | 1,350,00) | 370 | 490,500,000 |
| Egyptian. | 420,000 | 600 | 259,000,000 |
| Brazilis. | 800,000 | 160 | 80,000,000 |
| Sundry Mediterranean. | 90,000 | 350 | 31,500,000 |
| Weat Indies, Peru, \&c | 110,000 | 200 | 22,000,000 |
| Total. | 5,420,000 | 402.7 | 2,183,000,000 |

SUPPLY, DEMAND AND PRICES.
We have shown above that the conaumption of Europe in 1876-7 will probably reach-

Pounde.
For Great Britain.................. .............. ................... 1,207,000,000
And for the Contínent................................................ 1,003,000,000
Or a total of ...................................... ............ $2,-308,000$, , 00
To meet which we have a anpply of.. . ..... ............. .... 2,189,000,00
Showing a deficit of ................................ . .......... . 123,000,000
Deduct the aurplas heid by Continental Sploners ................... $85,000,000$
Leaves a net defict of ......................................... $88,000,000$ or about $-145,000$ bales of 400 lbs . each. This result comes out upon the basis of an American crop of $4,350,000$ bales, and liberal estimates of supply from other quarters. If the American crop should reach $4,500,0000$ bales, or 150,000 more than we calculated upon, there will be no more cotton than Europe requires to leave the stocks in the ports twelve menths hence where they are now, and no surplus in the bands of spinners. Bat suppose the Amer ican crop, instead of reaching $4,500,000$, or even $4,350,000$, should only reach $4,150,000$, to asy nothing of still smaller fignres contemplated by many Southern firms. With dull trade and unset: tled politics, our estimated supply, as given above, would probably meet the requirements of the world without necessitating any serious advance in prices; but what would be the effect of a general revival of trade, and a seltlement of the Eastern question?
We lanve indicated the varlous infuences likely to affect the course of prices, and we shall leave our resders to draw their own concluaions from the facts and estimates laid before them. An uninterrupted succession of commercial and financial disasters since 1872 -in this country, in America, and on the Continenthas so thoroughly demoralized the public mind, and so completely soured the disposition of the commercial community, that the mere suggestion that we are on the eve of a better state of things is almost universally pooh-poohed; nevertheless, we are atrongly diaposed to take a hopeful view of the future, and as prices are very low, and the prospective supply less than the probable demand, we look for an advance in prices during the course of the season.

7 Rumpord Street, Liverpool,
ELLISON \& CO.,
Cotton Brokers.

October, 1876.
int Jnts, stocks and deliveries in oreat britani and contineatal ecbjie, for tears endino oct. 1.


Catest fllonetarn and Conmercial ©naligh Nem: BatLes ofrchange at London AND ONLONLON AT LATEST DATES.

| EXCHANGR AT LONDONOCT. 27. |  |  | EXCHANGE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| On- | time. | rate. | Ratest <br> DATE. | time. | PATM. |
| Ameterdam... <br> Autwerp. | 3 monthe. | 12.36. 212.4 |  | Ehort. | 12.07 25 |
| Hamburg....... | " | 20.61 |  | 8 mos. | 2519 80 36 |
| Paris.. | short. | 25.121/2 ${ }^{225.221 / 4}$ |  | short. | 25.13 |
| Parts.... | 3 morthe. | 25.35 ${ }^{\text {a }}$ 25.42\% |  |  |  |
| Viema. |  | 2.15 212.70 |  | 3 mos. | 12.48 |
| Berlinio.. | $\because$ | ${ }^{20.64}{ }^{20.64}{ }^{20.68}$ | $\ldots$ | ${ }_{\text {short }}$ | 20.44 |
| 8t. Petershurg | $\because$ | 29x(29\% | Oct. 25. | 8 mos. |  |
| Labon. ....... | 93 days. | ${ }^{47}$ 3) ${ }^{4} 88$ |  | $\ldots$ | .... |
| Milsn. | 3 monthe. | 27.85 ${ }^{\text {cher }}$ 27.40 |  | $\ldots$ | $\ldots$ |
| Geno. | "' | ${ }_{27} 7.85$ @27.90 |  |  |  |
| Ysplea | " | 27.85 @27.90 |  |  |  |
| Madrid | " | 47 O47x | Oct. 25. | 3 mos. | 48.10 |
| Rio de Janeiro |  |  | Oct 27. | 60 daye. | 4.83 |
| Bahia.. |  |  | Sept. 23. | . | 1 |
| Bnenos Ajres. |  |  | Sept. 14. | ". | 49x-3/4.931/2-3 |
| Yoiparaiso..... | .... |  | sept. 1. | .. |  |
| Pernsmbinco.. <br> Montevideo |  |  | Sept. 20. Sept. 14. | " | 4 |
| Bombay ... ... | 30 disys. | $1 \ddot{\sim}$ | Oct. 26. | 6 mos. | 18.8\% |
| Hong Kong. |  |  | - | - | 83 d |
| Shanghai. | $\ddot{\prime}$ | 38.10aps.10x d. ${ }^{\text {a }}$ | Oct. ${ }^{\text {s. }}$ | " | 58. $1 \times$ \% |
| Singapore. | " | 48.11×@5s.11 ${ }^{\text {a }}$ |  | " |  |
| Alexandria.... | .... | ...... | Oct. 25. | 3 mos. 1 | 45\% |

## [From our own correspondentl

London. Satnrdsy, Oct. 28, 1876
Notwithstanding that at one period the sspect of the Eastern' question was very threatenfing, the wheat trade has at no time been characterlzed by any excitement. There has, however, been an upward movement in prices; but it has not as yet been of sufficient magaitude to sffect the price of bread. Millers have been purchasing more readily, and holdera, loth of home-grown and foreign produce, have been very firm in their demands. The supplies of Eoglish wheat, partly owing to the fact that the more needy farmers have met some of their more preseing financial wants, and partly owing to the natural belief that war in the East would cause prices to rise, have falien off; but, compered with last season, a very considersble improvement is indicated, the increase in the total deliveries having amonoted since harvest to nesrly 220,000 quarters. It is estimated that the quantity of whest dow sfloat to this country amounts to $1,300,000$ quarters, and there is avery resson to believe that an ivcresse will take place. Tha British markets Lave been improving of late, and foreign growers have showin an increased desirs to market their produce here on the more fsvorable terms current. The prospect of war and the inevitable curtailment of our supplies from the Black Sea, have not, however, had much influence upon the markets. We now sapply our chronic deficiency, or, rather, our chronic deficiency is supplied, from eo many quartera, miliers do not spprehsnd that a war between Russia and Turkey would be atteided by difficulties which could not with comparstivs ease be surmounted. Russis aud the Danubian. Principalities have not, of late years, been making sny repid progress in the production of wheat for exportation. The evils attendant to commercs froin a despotic goveroment like that of Russis seem to have had en adverse effect upon sgriculture, and other countries have pashed their way forward and have of late been aupplying us with our sugmented supplies of foreign grain. In the seasoo, recently concluded, we imported $53,578,530 \mathrm{cwt}$. of wheat, of which quantity about $11,000,000 \mathrm{cwt}$., or say one-fifth, were furniahed by Rassia, Tarkey, Wallschia nod Moldavis. In the previous sesson, however, our imports from foreign countripe sraounted to $43,981,549 \mathrm{cwt}$., so that in $1875-16$ our receipts from abroad exceeded those of 1874-'5 by about $9,500,000 \mathrm{cwt}$. That increse9, however, was not das to any liberality as regards supplies from the Unittd States and Russla, the two conntries to which we chiefly look forward to. Last seebon, Russia sent as abjut 700,000 cwt . ucore than in 1874-5; bat from the Uaited Stater there Was a diminished lmportation of aboat $500,000 \mathrm{cwt}$. Egypt, owing to the necessity which exists in that country for oelling the produce of the soil as quickly as it can be marketed, sent us $2,758,000 \mathrm{cwt}$., agsinst $657,759 \mathrm{cwt}$. in $1874-15$, while "other conntries," including India, furnished us with $7,038,477 \mathrm{cwt}$., against $1,720,310 \mathrm{cwt}$. In Indian wheat, a larga basloess is now trenescted each week, and it must be preanmed that sis the supplies, from Calcutts chitfly, continue to increase, the operation of marketing produce here must be attended wilh some profit. During the first nine months of 1874 , our imports of wheat from British India amounted to $1,008,844$ cwt.; but, slthough they declined last year to $459,902 \mathrm{cwt}$., they have amounted this year to $2,090,526 \mathrm{cwt}$. "Other countries," also, are still seading as very considerable supplies, the imports from them in the first nine months of lat yesir having been only $970,956 \mathrm{cwt}$., while in the same period this year they have been $2,996,318 \mathrm{cwt}$. The Bosrd of Trade will evidently have to specify some of these "other countries," ss the supplies we are receiving from them are important.

The one-fifth of our total supply which we receive from Russis sod the Denubian Principalittes is a coneiderable gap to fill up; but in the event of war, which is now regarded as somewhat im probable, there is reason to believe that only e moderste sdvance on current values would have the effect of attracting to this conotry all that we shall require. In the absence of any competition of importance, no anxiety would be produced. This is, of coarse, on the hypothesis thet the wer, even if it should take plece, would be confined to Russis \& Turkey; but should there be pesce, the wheat trade of this country might relapee into a condition of some depression, as an increased movement has airesdy been in progreas, and Ruseis, whose pecuniary needs sre well known, wonld be anxioue to part with considerabie quantities of its own productions. Speculators, ss well as bona-jule bayers, are, therefore, extremely cautious, the fature being involved lo so mach uncertsinity.
The harvest in the north of Scotland hag, at leagth, been completed, and great are the complaints. There has been a pro-
tracted period of wet weather, and a large proportion of the cropa has been garnered in very unsatisfactory condition. The north. ers millera will have, therefore, to make large purchasen of dry grain in order to work up their own damp and inferlor produce. In Eagland the wealuer has lately been favorable for agricnl. tursl operations, ploughing and sowlog having made satiafactory pragress. The cantrast with last autumn is, in this sense, a cheering one, as field work la likels to be completed under favorablo conditions.

The following figures show the imports and exports of cereal produce into and from the United Kligdom sioce harvest, viz., from the lat September to the close of last week, compared with the correaponding periods in the thres previous years:
imports.

| 1876.1875. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Wheat....................cwi. | 5,761.045 | 11,210.85i | $\cdots$ | $6.509 .87 \%$ |
| Bartey | 2,038,449 | 1,254,537 | 2,97i,297 | 1,454, ¢99 |
| Osta. | 1.773,63:3 | 1,614,333 | 1,111,634 | 1,217,969 |
| Peara | 167,753 | 83,182 | 97,506 | 145,417 |
| Boen | 865,8\%8 | 6.15.78! | 333,024 | 583.0! |
| Indian Corn | 7.7¢2,598 | 3.956,162 | 2,535.52] | 3,735,178 |
| Elour....... | 843.238 | 873 ,462 | 733,235 | 006,903 |
| EXPORT8. |  |  |  |  |
| Whest ............ ....cwl. | 170,895 | C0, $16 \%$ | 71.871 | 888,568 |
| Barioy | 2,185 | 4,517 | 1,715 | 4. 290 |
| Osta. | 10, 882 | 36,88: | 16,321 | 6,969 |
| Peaa | 2,341 | 1.479 | 4,071 | 1,869 |
| Besna. | 3,219 | 2.275 | 114 | 213 |
| Indian Corn | 103.505 | 7.417 | 21.981 | 41,054 |
| Flour.. | 8,816 | 2,703 | 14.703 | 31,429 |

The latent official retura shows that during the week ending October 21 , the sales of wheat in the 150 princlpal markets of England and Wales amounted to 49,270 quartera, against 54.330 quarters last year. In the whole Kingdom it is estimated that they were 193,100 quarters, against 217,320 quarters in 1875. Since barvest, the deliveries in the 159 principsl markets have amounted to 450,943 quarters, against 396,104 quarters, while In the whole Kingdom it is computed that they have been 1,803,800 quarters, against $1,584,420$ quarters last season, show ing an increase of 210,380 quarters. It is estimated that the following quantities of wheat and flour have been placed upon the British markets siace harves:

Imports of wheat slace harvest
Sales of Enalish produce
Dedact exports of whicat and fi........
Resnlt


According tu the official returas, the quantity of land under Wheat cultivation this year was only $2,994,957$ acrea, against 3,312,481 acrea in 1875 . The crop in this country must, therefore, have been a small one, as the field per acre is almost generaliy deficient. As is well known, the quality of the produce is excellent.
The dispute in the cotton trade mas reported to have been Virtually settled, the masters having agreed to re-arrange the standard list of wages, should it be, on examination, found in any way to be unfatr. It now appears that there is less unanimity, and that there is some probsbility of a partial stoppage of some of the mills on the first of November next.

The public sales of Colonial wool whll be commensed on the 31 it inst. From 200,000 to 210,009 bales will be brought forward. Stocks on the Continent are reported to be low, and the somewhat considerable supplies which were withdrawn from the previous aactions have been disposed of at an advance of $\frac{1}{8} \mathrm{~d}$. to 1 d . per lb . It is anticipated that the sales will pass off with cansiderable spirit, as a grod toreign, as well as home, dumand is looked forward to.
There has been rather more demand for monay during the wreek, and the rates of discount show a slight increass of firmmese. The adrance in the rates of diacount at Berlin and St. Petersburg has had some elight inflance; but borrowers here arefew, and the supply; of floating capital is still very considerable. Tha trade of the country is perhaps quieter than It was. This is probsbly due to the fact that many of the more important purchases of goods for wloter consumptlon have been completed, as well as to the uncertainty which exists on the momentons quez. tion of peace or war. That those who would be primarily on gaged in war will hesitate before they take so serious a step is very probable. War candot be carried on now except at a great cost, and even Russia, which is supposed to be the best off, fiads that her financlal position is anything bat batistactory. None of the belligereats would possevs sufficient credit to raise maney abroad in amounte commensurate with their wants, and the probability would be that Russia would, if the war
were protracted, have to add Its name to the liat of defanltog States. It may possibly be remarked that during the Crimean war, the Government of Rusola falthfully falfiled all its obligations, but the forelga debt of the country was then insigalficant, compared with what it la now, while the expense of war has been very largely angmented. There is also a crisis in financial circles in Russia, for, althongh the rate of diecount at St. Petersburg is only $6 \frac{1}{3}$ per cent, private dleconat if only obtalaable at 12 and 14 par cent per annum. The effect of war between Russia and Turkey would be, as far an the Indian money market is concerned, to sugment ita ease. Money would bs sent here for safety, a check to trade and to financial enterprise wonld be given, and little desire to lend, except upon unquestlanable secarities, would be evlaced; bit, as a master of course, once the war to assume more serious proportions, a rpeedy change would take place. The quotations for monsy are now as follows:


The rates of interest allowed by the Joint stack baare and dis. count houses for deposits are subjolbed :
Jolnt .atock baniky. Discaud honaes alcsl dsys notice. Disconni honeer with 7 days notice...
Andered is a statemeat showiag the present position of the Bank of England, the Bank rate of discount, the price of Console, the average quotation for English wheat, the price of Middling Upland cotton, of No. 40 's Mule twist, talr second qaality, and the Bankers' Clearing House return, compared with the tour previons years

Circnistion, fucluding bsnk post bllls..
Public depusita..
Other depoails.... Other deppoits........... Other securities Reserve of boies and
coln coln and bnilion ic - both depsrtmenta.... Bsok-rate. Consols......... Mld. Upland coito No. 40 male twist fair 9 d
 The following are the rates of discount at the leadiag cities abroad:
 1872.

In the Bank return the more important leature is the farther reduction iu the supply of bullion. The total supply now held by the establishment is $£ 33,194,860$. Un the 20ill Soptember last. it amounted to $£ 35,017,529$, and :onsequently there has been à s dimioution of $£(, 822,660$. It is still, however, lurge, and the propartion of reserve to liabilities amounts to as much as 551 per cent. This is a. astisfactory proportion, notwithatanding that there has besn a gradual decline since the 20th of September last, on which date it was $63 \cdot 11$ per cent.
There has been a moderate demand for gold for export, and the silver market has been firmer at $53 \frac{1}{2}$ to 53 fd. per ounce. The following are the current prices for bullion:

Quotations fos nullion.

|  | a0LD. ........per oz. htandard. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Bar Gold, | .per oz. atandard. |  | 936 |  |
| Bar Gold, relnn | .per oz. standard. |  | 10\% |  |
| Spanish Doubloor | . .per 0z, lnst price | 75 | 0 O |  |
| 80uth Amcrican Doablo | . per 02., last price | 78 | 8 . |  |
| Tnited Staten fold Col | der az . | 76 |  |  |
| Germsn Gold Coln | . per oz. | 76 |  |  |
|  | BILPER. $\qquad$ | 63i |  | d. |
| Bar Silver. | per 0z, atandard. | 53\% |  |  |
| Mexican Doliara | per 02., last price. | 33 | a |  |
| Spaniah Dollare (Carol | . per oz. |  | 0 |  |
| ve Franc Plec | per 0z. |  | (1) |  |

Onicksilver, £3 per boitle. Dlscount 3 per cent.
Tenders were opened at the Bank of England on Wednesday for $£ 350,000$ in bills on Indie, of which $£ 190,000$ was allotted to Calcatta, add $£ 150,000$ to Bombay. Tenders on Calcutta at 1. $89-16 \mathrm{~d}$. reccived in full, while tendels for telegraphic trans. fers at 1s. $89-16 \mathrm{~d}$., and for bills at $16.8 \frac{1}{2}$., received about 57 per cent, and above those ter:ns in full.
The stock markets have been rather quiet, but, on the whole, a
firm tone har prevalled. There seems to be much more reason to believe thet there will be no distarbance of the peace of Enrope, and hence those who had been speculatiog for the fall have been closlog their accoodts. Rassian stocks exhibit a marked recovery from the depressed polnt which had been reached.

## Gngltsh Market Keports-Ror Cablo.

Thedally olosing quotatlonsin the markets of London and Liver. pool forths past week have been reported by cable, ss shuwn in the following summary:

London Money and Stock Market.-Ths ballion in the Bank of England has decreased $£ 1,296,000$ during the week.

| St | Mоп. | Tnef. | Wed. | Thar. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Consols for money.. 96 1-18 | $365-16$ | 98 5-18 | 9680 | 96s | $961-16$ |
| " scconnf.. 96 1-16 | 98 8-16 | 36 5-16 | 36 5-18 | 95\% | 48 2-16 |
|  | 103\% | 1031/2 | 1031/2 | :031 | 1033/6 |
| 1867.. 109 | 109 | 109 | 109 | 109\% | 109 |
| U. 8. 10-406........ . . 10814 | 1063 | 108\% | 108\% | 1081/2 | 108\% |
| Naw 5\%........... . . 106\% | 1063 | 106\% | 106\% | 106\% | $1051 / 2$ |

Thaguotatlons for United States new fives at Erankfort were U. S, new aves............... 102\% .... 1021/2 102\% 102\%

Lioorpool Uotton Markst.-Sea special report of cotton

## Liverpool Breadstufs Market.-



## Commercial and fliscellautous News.

IMPORTS AND EIPORTS FOR THE WERE, The ImDorts this Fe日k ghow an incrgase in both dry goods and general morchandias. The totsl importe amount to $\$ 7,550,080$ this woek, against $\$ 2,901,027$ last wesk, and $\$ 3,776,133$ the previoun wesk. The oxporte amount to $\$ 4,583,349$ this waek, \&gainst $\$ 6,901,516 \mathrm{last}$ weak and $\$ 3,678,46 \mathrm{~S}$ the prevlous week. The exports of cotton the pant weak were 16,061 bsles, againgt 10,509 bsise lact week. The tollowingaretheimports at Now York for woek ending (for dry goods) Nov. 2, and for the Fe日k onding (forgeneral morchandles) Nov. 3 :

TOREIGN IMPORTE AT NEW YORX FOR THE WEEE
Dry goods.
nersl merchandiee..

| 1873. | 1874. | 18 T5. |
| :---: | :---: | :---: |
| \$1,009,225 | 81,365,893 | \$1,022,608 |
| 4,018,529 | 6,405,639 | 2,287, ${ }^{\text {d, }}$ |

1876. 

Total for the weet. $\$ 5.022,751 \quad \$ 7,771,029 \quad \$ 3.80,510 \quad \$ 7.550,080$ Previonely reported.. $839,466.015$

237,807,256
Since Jon. 1. . . . . . . $\overline{8343,488,769} \overline{\$ 339,956,8 \mathrm{C7}} \quad \overline{828,159,061}$ \$245,657,316
In onr report of the dry goods trads will bs found the imports of dry goods for oce waek later.
Ths following is a statement of the exports (exclualvs of specie) from the port of Now York to foreign ports, for the wogk ending Nov. 6:



Thetransactions for the wek at the Custom House and Sub. Treasury have been se follows:


California Railroad Reports.-The Railway Age amys: The Railrosd Commisaloners of California are meeting with difficalty at the outaet of their career. They issued very full and elaborate blank forms of reports to all railroad companies In the Stste, reqniring them to make thereon their annual report to the Board for the year ending Juns 30, 1876. At a meeting of the Board, October 18, it was resolved that the reports of the Central Pacific Railroad Company, Southern Pacific Railroad Company, California Pacific Railroad Company, Amador Branch Railroad Company, Northern Railroad Company, Sacramento Valley Railroad Company, Placervilio \& Sacramento Valley Railroad Company, Sad Pablo \& Tulare Railroad Company, Stockton \& Copperopolis. Railroad Company, Stockton \& Visalia Railroad Company, Terminal Railway Company "are wholly inaufficient and unsat isfactory, and that Mesers. H. H. Haight and S. H. PhIllips counsel employed by the Board for the purposs, be requested to institute procsedings on behalf of this Board, or In the name of the people of the State, to compel the said companiss to make such reporte complete and full."

Union Pacific.-The trustees ander the mortgage give notice that, under the provisions of the mortgage, fifty-four Omaha Bridge bonds have been drawn for redemption, and will be paid April 1, 1877, on presentation to Drexel, Morgan \& Co., New York, or the London \& San Francisco Bank, London. The numbers of the bonds will be seen by refarence to the advertisement in another column.
West Wisconsin.-On Oct. 19, the trustees of the firat mortgage restored possession of this road to the company.
-Mr. James Bnell, President of the United States Life Irsurance Company, has issusd a notice to policy holders stating that the lawsuits recentiy commenced against the Company are for the purpose of blackmail, and that the Company is "sonnd and healthy to the core," aod has a surplas of $\$ 300,000$. A lithograph copy has been made of the letier sent to policy holders by the party advertising and requesting tham to send their address to "Insurance" boz No. - and any parties interested can obtain one on application to the Company.
-The Stroiogton Steamship Line between Now York and Providence, Newport and Boston, gives notice in our advartising columbs that the hour of leaving New York, from their pler 27 North River, has been changed to 4 P. M. Particniar atiention is also called to the fact that fares have begn rednced and pasaengers can now go to Boston for the moderate price of $\$ 4$, and to Providence for $\$ 3$.

- Mr. Richard Bell, for a number of years one of the agents In our city for the Bank of Montreal, has retired from business, and Is sacceeded by Mr. Walter Watson, formerly agent for the Merchants' Bank of Canada. The agency of the Bank Is now represented by Mr. Charles F. Smithers and Mr, Walter Watson. - Mr. John J. Caulon, printer and blank book manufacturer, 47 Liberty strest, solicits a trial from new cuntomera, as his facilities are ample for the exscutiod of all kinds of book and job printing, and he gives assurance that no work is allowed to leave his establish ment which Is not first ciass.


Texar on Caliornia, s2 per ehare, payable Oct. 15, 1816
Tate fas securitres.--Messrs. Forster, Ludiow \& Co., 7 Wall et., quote
 $10 \mathrm{E}, 1884 . .81 \mathrm{icO}$
g With interest.

## 

No National banks organized during the past week
The following Dividende have recsatiy bosk anconnced :

| Compant. | YER |  | $\begin{aligned} & \text { BooER Cuna } \\ & \text { (Dayn Inclunlvo. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 13 \\ & \hline \end{aligned}$ | $\begin{aligned} & \left\|\begin{array}{l} \text { Dec. } \\ \left\|\begin{array}{l} 1 \\ \text { Nov. } \\ \hline \end{array}\right\| \\ \hline \end{array}\right\| \\ & \hline \end{aligned}$ | Nov. 11 to Dec. 1 |

FREDAY, NOV, 10, 1876-6 P. M.
The Money Market and Financial Sltuation.-The election excitement of the week has overshadowed ovory other conslderation, and has interfered with buslness to an extent almest unprecedented. In looklng for the immediate effects on our market of this pending uncertainty and feverish conditlon of the public mind, we find that gevernment bends remain steady, gold abont steady, Southern State bonde generally stronger, and speculative stecks weak-though the latter should rather be attribated to other causes, as atocks can be but little influenced by tho result of the election, whichever way it may be decided. When the present excitement blows over, and the defeated party calmly settles down and accepts the situation, we may expect thls new exhibit of a phllosophical acqulescence $\ln$ the wlll of the majority, will add atrength to oar reputatlon abroad. It should confirm the ldea that se far as our government obligations are concerned, the succession of one party to another can make no difference, and that the government to that extent is a unit; and here, as ln Enrope, whlle one party may be crying le roi est mort, the other re-echoes wlth double vigor Vive le roil

The local money market still shows a hardening tendency, with the rates on call at $3 \frac{1}{2}$ to 5 per cent, and on prime commercial paper, which is very scarce, at $5 @ 6$ per cent.

On Tharsday the Bank of England report showed a decrease In bullion of $£ 1,296,000$ during the week, the disconnt rate remaining unchanged at 2 .per cent. The Bank of France gained $23,800,000$ franca ln specie.
The last statement of the New York City Clearing.House banks, issued November 4, showed a decrease of $\$ 1,041,275$ in the excess above their 25 per cent. legal reserve, the whele of such excess being $\$ 9,942,175$, against $\$ 10,083,450$ the previous week.
The foilowing table shows the chages from the previous week and a comparison with 1875 and 1874:

|  |  |  |  | 18 | 1874. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Loans und die. | \$259,540,800 | N0,684, 200 | Diferences. | ${ }_{\text {Nov. }} \mathbf{N 6 . 5 7 5 , 8}$ | 0 |
| specle | 15,947,200 | 17,436,600 | Inc.. 1,489,400 | 13,245,500 | 12,574,200 |
| Circulation | 13,091,100 | 15,030,400 |  | 18,039,400 | 25,082,400 |
| Net deposits. | 215,803.000 | 215,832,900 | Inc.. 89,900 | 221,931,200 | 229.733,401 |
| Legal tenders. | 48,862,000 | 46,353,800 | Dec. 2,503,200 | 51,314,500 | 59,461,700 |

United staten Honds.-Government securities have been remarkably steady, considering the great excitement of the week and the entire uncertainty prevailing for a time as to which party will have contrel of the government after March 4, 1877. We have heard of some considerable transactions-among them the purchase of $\$ 1,000,000$, or thereabouts, by one or two firms who were supposed to be buying for some of eur city corporations. The Eventing Post Washington cerrespondent gives the following as the facts regarding the Syndicate negotiations

The whele amount ordered by the Syndicate is $\$ 50,000,000$. Of this sum, $\$ 30,000,000$ bave been taken in this country. Of the remaining $\$ 20,000,000$, there were sent to London, some time ago, $\$ 10,000,000$, and of these there have been delivered to the house of Rothachilds about $\$ 2,000,000$. Another bundle of $\$ 10,000,000$ has been aent to the tinancisl agent of the United States in London withln a few days. The agent, therefore, helde $\$ 18,000,000$ of the $\$ 20,000,000$ sent te Enrope."
Closing prices of securities in London have been as follows:


The range ln prices since Jan. 1, 1870, and the amount of each class of bonds outstanding Nov. 1, 1876, were as lollows:

|  |  | 71234 gueat |  | eoupion. |
| :---: | :---: | :---: | :---: | :---: |
| 66, 1881 | $115 \%$ Oct. | ${ }_{9}{ }_{124} 123 \mathrm{M}$ Feb. ${ }^{23}$ | 8193,667,80 |  |
|  | 110 Nov. | 21183 Mch . | 688,000 |  |
| 6f, $8-208,1885$, घew..coap. | 111\% Oct. | 7121 June 29 | 61,974,150 | 140 |
| 68, $8.200,1867 . .$. ..coup. | 114\% Oct. | 9 123\% June 15 |  | 216, |
| 68, $5.200,1888 . . . . . . . c o n p$. | $1163 / 5 \mathrm{Oct}$ | 6124 June z | 15,1786,500 | 22, |
| 58, 10-108 ... ........ reg. | 113 Oct | 71191 Jan .29 | 141,880,800 |  |
| 6e, 10-40s...........coop | ${ }_{112 \%}^{118 \%}$ | ${ }_{9}^{9} 11919 \mathrm{Feb} .28$ | 220,059,700 | S2,700 |
| 14, $6,1891 . .$. . ........reg. | 110\% Oct. | 9 (1113/3 Oct. 281 |  |  |
| 43/10 1891........... . coup |  | 51128 Feb. 23 | 61.029.512 |  |

state and Rallroad Bonds.-The amount of trasactions has been amall, but a declded firmness is ahown in the pricen of North Carollnas, South Carolina consels, Alabama new bonds, and Loulsiana consols. Tennessees are about $1 \frac{1}{\frac{1}{2}}$ per cent lower. For those who think that the Southern State bonds will fall off again ahortly, the present may be a good time to eell. The $\$ 2,381,000$ registered consolidated atock of New York City has been placed on the Stock Exchange list, ander the name of "Nuw York City 6s 20.50s of 1876 ;" the bonds are redeemable In 1896, are payable in 1926 and bear annually six per cent carrency intereat, collectable May and November

Railrosd bonds have been well maintained for most of the popular lssnes, while others have yielded In price. Unioa Pacific sinklng funds sold to-day at 90, Ohio \& Missiselppl firsts consol. sinking fund at 90 , and seconde at $49 \frac{1}{2}$ and $\$ 35,000$ of the same, "seller 60," at 46. Kansas Paciflc, which defaulted on the half coupon due November 1, 1876, has gone lnto the hands of a receiver, and bondholders who consented to the fuading arrangement $\ln 1873$, and have allowed net earnings to be applied to payment of flosting debt, are at length disappointed in not having the funding arrangement carried out. This failnre, and that of the St. Louis \& Iron Mountain Railroad, will indnce bondhulders to make inquiries as to who are the holders of floating debt, what rate of interest is paid on it, and why floating debt ahonld not be fuaded before the interest on boads. The $\$ 2,000,000$ second mortgage gold bonds of the Louisvile \& Nashvilie Railroad Company bave been placed on the Stock Exchange list. The amount of aecond mortgage bonds authorized la 1873 was $\$ 4,050,000$, but $\$ 2,000,000$ have since been withdrawn and cancelled.
Closing prices of leading State and Rallread Bonds for three weeks past, and the range alnce Jan. 1, lave been as follows:
STATES.
Tenncasee $68,01 d .$.
do 68,
North Caw
Valina 84,
North Clarolina 8\&, ould....
Virginla 68 , consol. Mlesourl 6e, long boads...... District of Columbla,
Central of N.J. 1 st coneol. Central Pacific 1et. 6s, gold Chic. Bari. \&Qnincy consol. Ts Chlc. \& Nortbwest'n, cp., gold Chic. M. \& St. P. cons. s. Id,
Chic. R. I. \& Puc. 1st, 7t. hrie 18t, 7 e , extended... Iake 8 h . \& Mich. So.2d coare....p Michlgan Central, consol, 78.
Morrie \& Essex, ist mort. N. Y. Cen, \& Hnd. 1st, coüp. Phio \& Mise. Ws cons. sink. fna St. Louls \& Iron Mt., 1et mor Unlon Pacitc
do
1st, 6s, gold....
slnking fond..
$\qquad$


* This 18 the price bld; \#o sale was mada at tho Board.

IEallroad and Miacellaneong stocks.-Early in the week there was very little done in the stock market, as Truesday was a close holiday, and the days before and after wers taken up with discussions about the election. Yesterday and to-day there havo beet more asles, and prlces are generally lower throughout tho active list. The St. Paul stocks and Ohio \& Miss. have been parlicularly weak-the former continuing to show a decrease in earnings and also having made a considerable lncrease ia bonded debt during the present year, and the latter ahowing by its last report a material lncrease in floating debt, notwlthstsnding the reported increase la grogs earnings. It is possible that the effect of these matters is overestimated in the cuse of both companies, but the public has become exceedingly sensitive as to any increase in railroad debts during the present unfaverable times. Iake Shore and Michigan Central have declined further, in the abseace of any hopeful report as to an early advance in freight ratea. We mast again urge onr auggestion of referring the questions at issue between the trunk-line managers to honorable srbitration, as a fair and dignified method of settling their dispute and dolng justice to the property ownere, for whom they are really trustees, in the management of these corporations. At the close prices were generaliy weak.
Total gates of the week ln leading atocks were as follnws:


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

The dally highast and loweat prices have been as follows: highaat and lowest prices have


Toial sales this weak, and the range in prices since Jan. 1 were as follows:


The lateat railroad earninge, and the totals from Jan. I to latest dates, are given below. The statement includes the gross earn. ings of all railroads from which returns can be obtained. The \#ross earningefrom Jan. 1, to, andincludiug, the report mannoned in the second column.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  |  |
| - 1 |  |  |  |  |
| Bur C. Rap | 111,441 | 136,123 |  |  |
| Eur. \& Mo. Riv.iu | 64,955 | 72,217 |  |  |
| diro St. Loula. |  | 8,166 | \%7 |  |
| Canada Sonthern. .. 4th | 40,1<2 |  | ,731 |  |
| Coniral Paclfic.. .... Mon | 886,000 | 567,6\%2 | 3,143,1 |  |
|  | 84,046 | 99,807 | 4,295,883 | 8,99 |
| , | 81,000 | 231,172 | 6,860,139 | 6,310 |
| Wh | 8,2 21 | 9,238 |  |  |
| Clev. Mt. V. \& Del ... Month | 35,518 | 41,453 |  |  |
| Col, \& Hocking Val. . Month | 88,155 | 97,352 |  |  |
| Denver \& Rio Graad |  | 6,134 |  |  |
| Fint \& Pere Marq | 84.486 | 82,734 |  |  |
| Hannibal \& St. Jo. . . Mo | 183,000 | 155,100 | 1,397,169 |  |
| onston \& Texas C..w'k | 92,193 | 92.472 | 2,2t8,042 |  |
| ent | 18.740 | 816,508 | 5,987, 571 | 6,351 |
| dianap. B1. \& W... Month of |  | 137,556 | 1,255,503 | 1,07 |
| 10t. \& Gt. Northern. . Month of O | 160,639 | 155,865 | 1,019,0 |  |
| Kansaa Paclif - ...... Month of Sep | 301,959 | 315,641 | 2,154,421 |  |
| Louisv. Cla \& Lex. Month of sep | 122686 | 115,445 | 830,496 |  |
| Loulsville \& Nashy.. Month of Sep | 488.892 | 444,832 | 3.65\%'6\% | 3,316, |
| Michigan Central.... Month of Oct | 617,210 | 671.874 | 5.708, 619 |  |
| Mo. Kansas \& Texsa. Month of Oct | 33, 275 | 305,144 | 2,5 5, $92 ;$ |  |
|  | 1:5,07 | 119,621 | 1,24,091 |  |
| Nashv. Chatt. \& St.L. Month of Sep | 132,838 | 117,180 | 1,267,942 |  |
| New crs.y Midiasd. Month of Sep | 83,377 | 60,210 | 1,478,352 |  |
| Ohio \& M Lasiasippi. Month of Oct | 311,679 | 84., 803 | 3,011,777 |  |
| Fadncah \&e Memphia. Month of S Philadelphla \& Erie. Month of S | 15,374 319,722 | 16.103 | 150, 172 |  |
| Rome Waterta \& Og. Mnnth | 319,722 128,951 | 341,047 124.689 |  |  |
| StheA.\&TH.(brcha.) Month | 50,751 | [7,351 | 395.534 |  |
| St. I. I. Mt. \& Suath. Month of Oct | 447,60 | 338,604 | 3,016,617 |  |
| St. L. K.C.E North'r, 1 at week of N |  | 51,094 | 2.655,611 | 2,148 |
| . 2 d wee | 27,263 |  |  |  |
| \& S. City, \&c. Month of Sep | 81,241 | 7:305 | 650,500 |  |
| is \&Warssw. Manth of Oct | $137,979$ | 12i,167 | 1,212,592 |  |

rihe Gold Market.-Gold closed on the day bafore election at 1097 , and all the excitement which has since followed has not advanced it beyond $\frac{1}{4}$ per cent, viz., to $110 \frac{1}{8}$ on Wednesday Firther ahipments of gold and silver lave been made from Lon don to this city, and although these shipments may not be in thumselves of great volume, they exert a considerable influence In showiog that the coursa of trade contiunes to be such as to

3 per cent for carrying, and flat for borrowing. Customs receipts of the week were $\$ 1,435,000$.
The following table will show the course of gold and opera tions of the Gold Exchange Bunk each day of the past week:


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

 X Gailders ........ 8 85 @ 405 Mexican dollara.
 Fine ailver bars..
Fine gold bars par@y 1818 prem.

| Pruaslan aifv, thalera -69 |
| :--- |
| Tradedala | Prade dollara........ -91 - 91 - 93

Tran

Exchunge.-Foreign exchange has been dull and weak. There is but little demand from any quarter, and the volume of transactions is exceedingly suall. On actual businass the rates this afternoon are about 4.81 for 60 days' sterling, and $4.83 \frac{3}{4}$ for demand
Quotations are as follows:

| Prime bankers' aterling bllls on London. | - Nov. 10 - |  |
| :---: | :---: | :---: |
|  | 60 days. <br> 4.811/3.4.83 | $4.831 / 64$ |
|  | 4.81 (ax) S11/2 |  |
| Good comm | 4.83 @4 $81 \%$ | 4.82 |
| Pocumentary comm |  |  |
| dntwerp (franca) | 5.23\% 25.20 | 5.23 05.17 |
| Swiss (fra'ca). | 5.23305 .21 | $5.20 \cdot 105.171$ |
| Amsterdam (kutidera). | $9{ }^{10} 10$ | 95 ¢ 95 |
| Frankfort (reichmurka) | 91 @ 913 | 9.3 @ 95 |
| Bremea (reichmarka) | 94 (a4\% |  |
| Berlıa (reichmarks).... | 94@ 94\% | 95 @ 95 |

Now york City Banks. - The following statement showe the coudition of the Aasociated Banks of Naw York City for the week onding at the commencement of husiness on Nov. 4, 1876:

|  | Capplal | Loans 80 d <br> Dlacounte. |  | Lega! Tender | Depoalts. | $\begin{aligned} & \text { Circnia. } \\ & \text { tion. } \\ & \text { uno } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Ior | \%e, 0 U0,000 | 811.125. | 12.6\% ${ }^{\text {\% }}$, | B1.219,0 0 | 11,0:8,0.0 |  |
| Machat | 2,050,000 | 7.53 1, 60 | 848,300 | i43,200 | 5.574 .700 | 9.500 |
| Mercha | 3,000,000 | 7,531,700 | 814.14 | 1,055:00 | 6,123.900 | 31300 |
| Mectao | 2,000,000 | 6, 514.600 |  | 965 |  | 160,500 |
| Unlon | 1,500,000 | 4.855,400 | 269.504 | 517,900 | 8.061,100 |  |
| Amer | 9,000,000 | 9.730.4\% | 1,279,9,0 | 2.409.5.51 | 9,211.300 |  |
| Pho | 1,800,000 | 2,00.150 | 236 | 3:9,000 | 1,937,000 |  |
| City | 1,000,000 | 3.520400 | 1. 1 Re9, 70 | $1.7199,000$ | 5,6.4 |  |
| Trad | 1,008, 000 | 3,180,4 ${ }^{\text {c }}$ | 299, 3003 | 23 |  |  |
| Fulton | 600,000 | 1.97. $=100$ | 101060 | 837.150 | 1,391,00 |  |
| m | 1,010,000 | 8,612.500 | 50.30 | 2,3\%\% | 8, 217,5150 |  |
| Gallatio | 1,500,000 | 8, 1951980 | ${ }^{56} 5.400$ | 292.200 | 1,594,3)0 | 6,750 |
| Sutchere'* | 500,000 | 1.46.3.400 |  | 251.40 | 1,833,000 | 19.900 |
| Mechanlcas Tr | 800,000 | 1,693,4c0 | 26.1 (\%) | 241.160 | 1. 600.610 | 88.700 |
| Greenwl | 200,000 | 3s. 20 |  |  | 76, 9.00 |  |
| Lcather | 600,000 | 8.91.060 | 230. 500 | 9 30000 | 2.593 .400 | 11.800 |
| 3eventh W | 00.001 | 96, |  | 190.2 | 979,900 |  |
| 3tate of N. | , | 1,157.100 |  | 157.300 | T11.100 | 5.00 |
| amertcan Exch'g | 5,000,000 | 1 CO | C63, | 266,400 | 8. 163.00 |  |
| Oo | 10,000,000 | 20,69,900 | ${ }^{643,160}$ | 891.6 | 7.114 .160 | 2,312,600 |
|  | 1,000,000 | 5, 11.510 | 15.900 | 592. | 2.5. | 0 |
| Merc | 1,000,000 | ?, | 136 |  | \%,12. | 15,0x0 |
| dac | 422.700 |  | $1:$ |  | 154,90 |  |
|  | $2,000,000$ 450000 | S, | 1. 4.500 | $\bigcirc 0$ |  |  |
| at |  | 3,311.360 | 13.30 | ¢13900 | 1,168,400 |  |
|  | 1.100,000 | 2,373,3:0 | 53.360 | 5\%0,000 | 2;2 6. 500 |  |
| Gano | 1,0100.010 | 3, 0.6 .6 .5 co | 5 5.7 70 | 418.500 | 2.153 .7 | 292,500 |
| Ir | 500.000 | 2. 459,900 | 1:300 | 391.000 | 1.989. | 90.010 |
| Hetrop | 1,6ic, 6 coc | ${ }^{14,043} 1.0430$ | 52. | 465, | 1.69 | 18,400 |
| , | 1,0000,000 | 2.153.\% | 23.2" | 216.6 | ¢.920.6 | 3,000 |
| ar | 1,000,000 | 2,903. 36 | 115.650 | Hu, | 2.1050 .100 | 68,100 |
| 3t. Nich | 1,000,000 | 2.158.70 | 60.500 | 197400 | 81,4 4 | 698.300 |
| ghoe and Lea | 1,000,600 | 3.92000 | 111.4 |  |  |  |
| Cora Contin |  | 3.172, | 60.9 ${ }^{19.2}$ | 8 \%\% | 2.5 |  |
| Orlent |  | 1,837,4:0 | 5.830 | 191.5 | 1,151.8 |  |
| Marlos | 400,000 | 1.63i.310 | 143.70 | 219.6 | 1.609,60 | 22\%.200 |
| Importers's Tred'ra | 1,500.000 | 13.935.5 | 6 | 9.939.000 | 16.3 | 3,100 |
|  | 2,000,000 | 10.0 | 26 | 2.31 .300 | \% 86 |  |
| Mech. Bank'g Aaso. Grocers'.... | 900 | 1.6810 .0 | 1,5n | 147,000 | 811 |  |
| North | 400,000 | 921.100 | 11:97 | 104.70 C |  |  |
| Rast. | 350,000 | 719.400 | 6,2 | 159.3 CO | 65 | 62,90 |
| Manafact'rs'\& Mer. | 300,000 | $19760 \times 1$ | ${ }^{1}{ }^{\text {a }}$ | 116 | 387.100 |  |
| Fourth National | 5,000,001 |  | 278.3 | 2.556 | 12,216.300 | 1.087 .008 |
| Ceotral Natioas | 2000,000 | 7,15, |  | , 6 \% ${ }^{\text {3 }}$ | $\begin{aligned} & 6,75 \\ & 1,99 \end{aligned}$ | 1,30],400 |
| Secora Nationa | 1.500, C | 5.011: | $\bigcirc{ }_{6}^{6}$ | 1,850,7.0 | 4911.0. | $121.2+0$ |
| Flret Nalloagl | 59 c,'00 | 5.233,600 | ,61, 610 | 414,010 | 5,964,000 | 90,003 |
| Third Nat1 | 1,000,006 | 5.771,10 | 1,19,640 | 2,201.200 | 8.210 .90 | 49.400 |
| N.Y.Natlonal Exch. | 500,00r |  |  |  |  |  |
| renth Natlonal Sowery Natlon | 510,080 | 1, 159.5 | 3.100 | 227.000 |  | 150.000 225000 |
| New York Co.Nat:, | 200,000 | 1,207,690 |  | ser, 40 | 1,118,100 | 180,000 |
| German American. | 1,000,000 | 2.68,503 | 9.4. ${ }^{\circ} \mathrm{O}$ | 309.300 | 2.6:3.000 |  |
| Dry Gooda.. | 1,000.000 | 1,935,2, 10 | 5,140 | 832,400 | 1.512,800 |  |

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## The deviations from the returns of tie previous waek are as

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599,400
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The following are the totale for a saries of weeke past :

|  |  |  |  |  |  | Agregrata |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A | 252.756309 | 27.1266 .000 | 60313. | ${ }^{230} .17 .17 .510$ | 15.017 .6 min |  |
| An土. 19 | 253,3,37,40J | 19.973,400 | 5 |  |  | 293,419:163 |
| ${ }^{\text {Alu }}$ | 24.4 | 20.936.500 | 56.899 .1010 | 28.512900 | 14.614:47) |  |
|  | 255 | 22.13.210 |  | 223.59 | 19,88.800 |  |
| Sept | (ex |  | 59.4.2.1010 | 231.11:100 |  | 8*3,363.4 |
| Septi 23.: | 261.812 | 18.877? |  | $231 . \mathrm{k}$ | 1.195.,n90 |  |
| sept. 30 |  | ${ }_{10.4}$ | \%6, | 22 T |  |  |
| Oct $7 .$. | ${ }^{3} 3$ | 17.210 | 58.587 | 226,165. |  |  |
| O | ${ }_{261.966^{\circ}}$ | 1776:6610 |  | - | ${ }^{14.983, i .500}$ |  |
|  | 2364 | 159172 m | ${ }^{48} 863$ | 2 2.5su0 | 5 Ca .110 |  |
| v. | 200.884200 | 17,036,600 | 46,333,310 | 215, 332,450 | 15,09 j,00 | ;:88, |

Soston Kanks.- Below we give a statement of the Bostun Nov, 6, 1876:

 The deviations from last week's returns are as follows:

The following are the totals for a series of weeks past


Philadelpila Banks.--The following is the average con dition of the Philadelpuia National Banks for the week preceding Monday, Nov. 6. 1876 :


GENERAL QUOTATIONS OF STOCKS AND BONDS IN NEW YORK.
U. B. Bonds and active Railroad Stocks are quoted on a previous page. Prices reprosent the per cont value, whatever the par may be.
escurtisa.
Md. Ask.

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do 199.
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| -sounitise. | Bid. | Ask. |
| :---: | :---: | :---: |
| Boaton Hartf. \& Erie, 1at mort |  |  |
|  | 184 | 43 |
| Chespeake \& Ohlo 6e, 131 mo. |  | 35 |
| Chicago \& Alton atuktug fund. |  |  |
| do lat mort...... | 10.3 | 105 |
| Jollet \& Chlcago, ${ }^{\text {dat mort... }}$ | 110 | 100 |
| Louinlan \& M Mo, 1 stt me, grar | 871/3 |  |
|  | 1163 |  |
| do do conaol.m. ${ }^{78}$ | 110 | 11 |
| Chicago, Rk, Island \& Pacinc. | 102\% | 1 |
| Ceotral of N.J., lat m., new | 110 |  |
| do do lat conabl | 88 | 88 |
| Lehigh \& Wllkea B . con.gair | 6is |  |
| Am. Dock \& Improve booda |  | 117 |

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 n $68,1873-70$
$6 n, 1883$.
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68, diferred bonda.
Dsistict of Colvabias.
Rallroad Stocke, Activegrabi'usty quot'd.) Chlc. Bur do pref.:
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 Ne耳 Jeraey Southern.N. New Haven \& Hari. itth. Ft. W. \& Cph ., pref Renaelaer do saratoga R. Lonia Alton \& T. Torre Rante do ind'poref. Toledo Peorla \& Waraaw.
Tollodo Wab. \& W., pref.

## Miscel'ous Stocks.

 Canton Co Baltmore.: dmerican Coal Conrolldat'n C oai oi Ma..
## Cumherland Coal \& prof

 Maryland Coal.....Rallroad isonde.
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## 3) Moestments

## AND

## STATE, CITY AND CORPORATION FINANCES.

The " lnvestors' Supplement" is published on the last Saturday of each month, and furnished to all regular anbscrlbers of the Ceronicle. No aingle copies of the Supplementare nold the the office, as only a sufficient namber is printed to apply regalar unbscribers.

## ANNUAL REPORTS.

## Boston \& Albany.

(For the year ending Sept. 30, 1878.)
The annual report of tho Boston \& Albsny Railroad to the Railroad Commiesioners was approved at a directors' meeting recently held in Boston. The Springfield Republican gires a synopalis of the report, from which we have the figares following. This repors is of interest as the first of any of the great trunk lines iesued for the year 1875-6, except those of the roade operated in Ohio, which were heretofore obtained excluaively operated in Ohio, which were heretofore The total recefpts for the year endigg Neptember 30, were $\$ 7,074,758$, agalnat $\$ 7,809$, 053 the previous year, and the total expenses $\$ 4,682,994$, againat $\$ 5,371,902$ last jear, leaving a net balance of $\$ 2,391,764$, as a gainst $\$ 2,498,050 \mathrm{ln} 1875$. All the main iteme of both receipta and expenses ahow a considerable falling off, slthough the actual tonnage of frelght la larger than last year, the reepective figures belog $2,541,274$ tons in 1874 to $2,439,472$ last year. The total beiog $2,541,274$ tons in 1874 to $2,439,472$ last year. The total 789 the previous year.

Notwithstanding Centennial travel, the number of passengers carried one mile le $110,644,410$, against $122,063,286$ last year. The total number of passengers carried is 5578,395 . Passengera have been carried at an average rate of 237.100 cents per mile or one mill less than last jear, and freight at an average of 221 100 cents per mile. The total smount of the permadent invest. ments of the road is $\$ 29,146,9: 44$, and the grose debt is $\$ 8,707$,938. The funded deb: amounts to $\$ 7,000,000$, of which $\$ 5,030,000$ is at 7 per cent snd the remsinder at 6 . The amount charged to conetruction account last year was $\$ 291,180$. The report shows 5,383 stockholdera, of whom 4,613 reside in Massachueette, and of the $\$ 20,000,000$ stock $\$ 17,538,200$ is held in the State. The total bumber of miles opersted by the company is $321 \cdot 48$, exclusive of $161^{\prime} 65^{\circ}$ miles of aiding.
The road employs 410 leas men than a year ago, the present total being 4,525 . It owns 239 iocomotives, 244 paesenger snd baggage cars, and 4,816 freight cars on a basis of eight wheele. Of the traneportation expense items below, $\$ 840,908$ is for salarles of freight employees, $\$ 484,293$ for the salaries of passenger employees, $\$ 730,318$ for fuel, $\$ 355,555$ for taxes, $\$ 180,419$ for the alaries of switch, watch and eignsl men, and $\$ 63,988$ for oil and waste cotton. The following is the complete exhibit of the year's work:

(For the half-year ending June 30, 1876.)
The following is the report for the half-year ended June 30, in 2876 and 1875:
Tbe gross receipta upon the wbole anderiakiog, laciading 1575. the Bufrido and champiaia llnee, have been..............
Which are redaced by the dtaconot on Amertcan carrecy.
 newsum not chargen 101675 (belag st the rate of 88.88 per
cents

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Prom this, however, hse to bo dedncted the postai and mil tary reveane due for the halif-year to the boadholders.

## Which learca.

Applicable to the following payments, viz.:
Toterest, \&c., pald on lande.
sory notea, Enropean exch ankers belaaces, promio. Int. oo British American I snd Companj" debëniareé... Ioterest oa Montreal Seminary deheatarea Interest an ilesad Pond dehentare
Half-yes.ly ioatalmeat on Portiand aiaking fuaḍ............

Atlantic and SL. Iswroace lease. Lewlstoo aod Apburn katiway reat Montreal and Champlaio bood lotereot Buffilo aod Lake hiroa reot.... Firet Eqalpment Bond Intereat....
Second Eqaipment Bond in'ereat. Second Eqnipment Bond in'ereat.......
Five per coat perpotual debentaro stock Fiva per ceat perpst.

There hat therdore been for the rat hali-year There has, therefore, been for the rast hali-year no balance
avallable for dividend on the preference ntock, and the above
balanco added to balanco added to the amount brought from the lat scconnt makes the total to be carried to the next accoant El,787. Tho gross receipla for the half-year (after dednction of discount on American currency) show an incresse of $£ 43,210$, or 484 per cent. over 18\%5. The working expenpen, Inclading renewals, have smounted to $£ 733,947$, or $78^{\circ} 38$ per cent., against a total have smounted to $£ 733,947$, or 78.38 per cent., against a total
charge of $£ 701,460$, or 78.54 per cent. in 1875 , showing sn lacrease of $£ 32,487$, or 4.63 per cent., sgainst the sbove increase in the receipts of $4: 84$ per cent. Exclading the chargen fnr reaowals of road, angines and cars of $£ 51,370$, made in excena of similar charges in 1875, the working expenses, charged on the same basis ss 1875, smouoted to 8632,577 , or 72.89 per cent. of the groa recejpta, against $£ 701,400$, or 78.54 per cent. in 1675 ; show. ing that in the ordinary expenses of worting there has been a decrease of $£ 18,882$, or $2 \cdot 69$ per cent., againat an lacrease in gross receipts of 4.84 per cent. Adding the increase in groes receipts of $£ 48,210$ to the above decrease la the ordinary workling expenses of $£ 18,882$, and there is a total of $£ 62,092$, which reprosents the improvement in the half-yesr's working, as compared with 1875 , and is equal to fully $6 \frac{1}{2}$ per cant. of the gross receipts. The above suru of $£ 02,092$ has been applied in the following sdditional charges for renewals: Way and works, £26,712; locomotive department, $£ 14,384$; car department, $£ 10,274$; total, £51,370; in meeting the foilowing sdditional clisrges, viz.:
Intereat on debentare atock
\&18,840
4,960
Lese latereat on accaritiee exiingalshiod
Rentale of lenaed thnea ................................................ . . ${ }^{\text {218,400 }}$
Dedutal. .............................................. 14,200 3,500
Total......... ............................ ........................... $\overline{\text { £10, } 200}$
The increased receipts from freight traffic were $£ 72,353$, or $12 \cdot 30$ per cent., sind the increased tonnage carried Fas 162,701, or 18.48 per cent., The following is a comparative statement showing the average distance each ton has been carried, snd the average rate per ton per mile received nince 1872 , viz.

|  | Tona of | Average distance carrled. | Average rate per tor per |
| :---: | :---: | :---: | :---: |
| Hall-year to | Fretght. | Milce. | mlie. |
| Jane 30, 1676. | 1,042,992 | 838 | -91c. |
| June 80, 187\%. | 830,221 | 815 | 1.07 c |
| Jane 80, 15i4 | 908,750 | 250 | 1-81c. |
| Jupe 30, 1873. | 772.578 | 269 | 1-49C. |
| June 50, 1872. | 787,861 | 296 | 1-42c. |

The expenditure on capital account for new works, land, \&ec; bas only been $£ 8,495$. There have, however, been charged for dis: count on an lasue of Five per Cent. Perpetal Dabentare Stock, $£ 102, S 22$, and for International Bridge bonde (redeemable on 1 st July, 1876), $£ 29,200$, making a total charge for the half-year of £140,477. The capital sccount is credited with £344,287, the amount of the recent issue of debentere stock, leas $£ 17,000$ of Montreal and Champlain Sir per Cent. Bonds extíngaished daring the half-year. During the half-year, further debentare stock Fras raised to provide the means of meeting the various preferential becuritiee which had already become or were becoming liable to be repsid, and it was considered to be the fairest conrse to invite tenders from the proprietors for the smount required, whicli was accordingly done in the month of Febrasty last. Applications were accepted for $£ 344,287$ stock, on which instalmenta have been daly paid. The cash lisbilities of the company, $a s$ compared with the correaponding perlod of 1875, have been reduced, as the foliowing figures show:
Loane on aecurlien.
Bille payuble
nterest, \&c., unpeld.
Acconnta due

| ${ }_{\text {1820, }}^{187500}$ |  |
| :---: | :---: |
| 25,029 | 25,029 |
| 3c0,88! | 86,529 |
| 137,220 | 157,600 |
| 812,089 | 19t,2t |
| 70,254 | 82,025 |

£565,156 £651,581
The most important of the general balances, that of stores, frel old materiais, \&c., has been reduced as compared with 1875, by £162,000.
The so-called railwsy war in America has been, for reacons not difficult to seek, frequently misrepresented as being simply a war between certain American companies and the Grand Trunk Compeny. In point of fast, this par is a competition of rates arising entirely ont of the action of the New York Central in endeavoring to direct, by lower rates, the whole or the greater portion of the asport business of the conntry via the port of New York. The extension to Chicago, by improved routes, of the Pennaylvania Rallroad, and, at a more recent date, of the Baltimore and Ohio Rallroad, brought two additions! and powerfal competitors into the field, and the efforts of these linee to direct buainers to the seaporta of Philadelphia and Baitimors were so successful that under the fear that the great ahipping tradeso long centred in New York was sbout to be shared in a grest degree by these citien, the war of rates was begun and continued by the New York Central to recover, and retain, it possible, the chief part of the business to the seaboard, of which, as one of a number of compating lines, it can only expect to obtain a falr proportion. The Grand Trunk, ss one of the through lines. has necessarily been forced to take care of its 9wn if:
teresta, and the action of this company la endesvoring ond approved by the principal competitors of the New York Central, viz. the Penneylyania, the Baltimore and Ohio and the Erie Companies. I'he Great Western Company, accordand the Erie Companies. The Great Westera Company, according to their own statement, "have had no volce in the matter," and for obvious reasons, viz., that they have simply been forced by the influence they have permitted the Ner York Ceatral Company to exercise over them, and have been content to share in the evils of the contest without say knowa guarantee that they will be allowed any voice in the setilement which must ultimately be effected. Efforts sre Dow being made to briog a bout a reasonable settlement, and so recently as the 30th. September last a meeting was held in New York of the representatives of the Baltimore and Ohio, the Penoeylvania, the Erie, the Michigan Central, and Grand Trunk Companies with that object. The tone of feeling on the subject is better indicated by the expression of pubtic opidioa in New York itself, then by statements colored (perhsps unintentionally) by particanas 3,000 miles from the scene of the stroggle; and whilst the directors are not 5 et in a position to make pablic the details of the negotiations amongat the trunk lines already referred to, they jasert the following stattment from the New York Evening Post of Septemher 30, as fairly representing the position of affairs: "All the trunk liaes, except the New York Central, have agreed on the point that differences abould be eottled. The New York Central is yet to be heard from. If the New York Central showa a willingness to co-operate, what is known as the rallway war can be settled at any time, sad now without any escrifice of pride on the part of the New York Cen tral msnagers."

## GENERAL INVESTMENT NEWS.

Atlantic \& Paclic Railroad:-The St. Louis Globe-Democrat seys that Mr. Litton, counsel tor the Atlantic \& Pacific Raiiroad, has filed in the United States Circait Court the final report of the recelvere.

The repart sets forth, among other things, that-
From snd sfter the Eale on September 8 , the recelvers kept a Eepsate account of , be thic ome snd expenees of operstion of the rosd.
That the parchsser has paid in ca h to the rec.ivere, cD sccount of his ud
Thst the purchsser has delivered ss in psyment of the parchsee price-

1. Bonds of the eeries seccred by the deed of trast dated July 1,1 , 1868 , known ss "Land Grsnt Mortgage Bonds," to the smonnt of $\$$, 062, ,co
and conpons due snd unpaid to the smount of $\$ 12,600$. of this series of bonde, $\$ 479.000$ sre ontstanding, wlth interest sccrued smountling to 894,410 ; S463,000 of said serier hsve been cancelled. The whote issue was $83,030,000$. corered by this mortgage neceseary to secure psyment of the onistanding bonds le 89,300 .
 to the smoust of 81,901, son, with unpaid titerest coupode smonsilig to 8312 ,270. Of this teries, there are outtisnding $\$ 221$, s00 bouds, sidd $\$ 40,230$ coppons.
 to be nsid to holders of the outsisudit g bonds of thia serles is $887.050 \ldots \ldots$ The report then states that, if the parchsser is entillee to the net esrnitgs between the date of zale at d the date of execotion of s died, he has alrency prid in mere thsn the holders of co'standing honds and coupoas are entitled o. It milo gete ont that a carefully prepared list of bonds snd conpona. is in the Recelver'
A balonce Eheet is then presented, showing corrent liabilities of 830,894 and Irom purchsser since Oct 2 ract figures were not Pivenc essilroed Company is plsced st s81, 477, but the exact figures were not given, sis one or two tems were atill in donbt. Claime agaiosh. He soad gre reported to the amount or $\$ 192,059$, of whith are La-
clede County taxce, $1870-184, \leqslant 33,512$; Phelps County taxes, $1869-72,861,189$; Newton Conoty taxes, 1879, \$22,233.
A. \& P. RR. 18 not liable to taxation for 8 yesr piot to 1873 , snd that of the taxes levied eince then have been illegally levicd.
Agreesbly to the suggention of Judge Trest. Mr. Litton filed s supplemental report, ktating. that the cluim of the Miseoari Pscific Railroad had been settled for $\$ 80,12$, Mr. Buckley furnishing $\$ 50,000$ of the money neceeon account of his $\$ 503,000$ bid wss 8225,478 ; sleo, 1hst the $\$ 8: 5,003$ unifeued ecoond mortgage and land grant bonds had been lurned over to the receiverf, and were in inelr present possexsion.
Before the delivering of the deed Gen. Noble raised the question that the decree had not specifically provided for the foreclosure of the first mortgage-the A. \& P. Land Grant, and that the trustees thereof might foreclose. "Judge Trest finally allowed the deed as executed by the receivers to pass, if porchaser was willing to gccept same, with the question raised by Gea. Noble unsettled, premising that be would not al'ow the delivery tull he had investigated the matters in controversy. The deed was then compared with the decree and its execution acknowledged in open Court.

Chicago \& Alton.-In the nuit brought by the Higgins Ferry Company at St. Louls, against this company for damages for breach of contract, the Court has given judgment for the Ferry Company to the amount of $\$ 103,899$. The Ferry Company claiming to have an exclusive contract for the transfer of paseengere and freight scross the Mississippi, and the railrosd company having for scme time sent its passengers and some of its freight over the St. Louis Bridge.
Cinclunati \& Martinsville-A new company has heen organized to take this road from the bondholders who bought it at foreclosure ssle and to operate it. The new company will be known as the Fairland Franklin \& Martinsville.
Erie Railway-Amended Reconstruction Scheme.-The committee bave irsued a circular lo London, under date of Oct. 23,1876 , in which they urge bond and shareholdeers to give their prompt assent to the amended reconstraction scheme, of which a copy ls eent with the circular. Merapath's Journal says:
"The amended reconstruction acheme circulated daring the week seems to be the same $A 8$ thst, published in the Journal of
August 26 last, pages 939,940 (summarized in the Cunonicle of

Sept. 2), with the exception that the time for fayirg the contributions on the preference and ordinary shar-a is extended from December 1st to December 31st next, and the following proper provision is added
"ra further but nisi period, to be heresfter ixed by the Reconstraction Trastees and the Receiver, will be sllowed reyond the slat Decemher, 189\% or the psymetit of the amounts psyable on the ghares ander the two preced ogg cisuses, but the sharehciders svaling themgelves thereor, inet. ad of paj gg on or before the 3tat December, 1576 . will be charged an sdditionsi 10 per
The circular is omitted this week for lack of space, but will appear in the Crronicte of Nov. 18.
Hannibal \& St. Joseplı. -The land grant mortgage of this company, origidally for $\$ 5,000,000$, has been all paid with ioterest, except $\$ 159,000$ of bonds, which are not returaed, even apon an offer coasiderably above par, the money being in hand for their payment. This will leave the $\$ 4,000,000$ of 8 per cent. cunverible boads outatanding next alter the $\$ 3,000,000$ of State 6 per cent bonds losned to the company bg the State of Missouri. There remain about $\$ 2,500,000$ of unpaid land notes, sad 100,000 acres of land yet nasold, probably suffisient, if so spplied, to pay the debt to the State. When these lands were grauted to aid in the construction of the rosd, much of the conotry was a wilderoess. and the land taken op under the grant was worth about $\$ 250$ per acre. Now. a atring of thriving towos extends along the line, and the land grant is to be claesed among the most successful that have been made.
Indlanapolis Bloomington \& Western.-In the United States Circuit Court in Chicago, Nov. 1, a motion was made for the Farmers' Ljan \& Trast Compeny, trastee, to remove Gen. Wright, the present receiver. The gronnds alleged for the motion were, ia euhstance, that Gen. Wright had been extravagant and that he was incliced to favor the interests of the unsecured creditors. It was finally agreed that a new receiver shouid be appointed, and the parties are to submit the asme of a proper person to the Court for appointment. The Court exonerated Gen. Wright from all charges, sad those made against him were withdrawn. Gen. Wright has desired for come time to be relieved from the receivership, but would not withdraw uatil cleared of all the charges made against him.
Kansas Paclfle.-Default was mado in the payment of the half.coupon falling due Nov. 1. The New York Herald says: "The directors had made arrangements, in anticipation of this default, for the foreclesure of the mortgage. Two of the tras tees-Messrs. Adolphus Meyer and Matthew Baird-are directors ot the company, and Mr. Jobn A. Stewart, of this city, is the only trustee who does not occupy an official relatlon to the company. * *. *. Gentlemen bolding a conciderable number of the bonds of the compsay had an informal meeting Nov. 1 for the parpose of recommeading as receivers some respoasible parties who hold no official relations to the company; which resulted In an expressed preference for Chauncey Vibbard, former super. intendent of the New York Central Railroas, and Amos Cotting, of the banking-honse of Jameson, Smith \& Cotting.. It appesre that since default was made in the payment of the first mortgage interest, some two years ago, the directora have applied the carninge of the road to the astiafaction of floatiog claims held ingreat part, it le eaid, by themselves. The bondholders claim, In fact, that the road hes earned at all times its first mortgage Interest, and that no default would heve occurred had the resources of the property been applied in the just order of priority. Mr. Greeley, whom the directors favor for the appointment of receiver, is an endorser for a Isrge amount on the paper of the company, to the payment of which the earninge of the road are eaid to have been so largely applied. . Mr. Villard was the agent of the directors in procuring the assent of the bondholders to the fonding scheme by means of which the directors were ezabled to control the resources of the road to satisfy these floatiog claims."
-The directors claim that the embarrassment has been precipitated by the refusal of the Ualted States Goverament to pay the amonnts : due for transportation of troope, \&c. On the 3 d inst., Jadge Morton, in Kansab, nppointed Carlos S. Greeley and Henry Viliard receivers, in a foreclosure suit brought by Messrs. Adolphas Mrier, John A. Stewart and Mathew Baird, trastees of the mortgage.
Maxwell Land and Railway Co.-Dr, de Klorck writes from Amsterdam, October 23: "The plan of re-organizstion of the Maxwell Land Grant and Railway Company is unanimously adopted, the bondholders being convioced, after the publication of a letter of Mlaister Cox, that the right of the grant doee not exceed twenty. two square leagues, and that they possessiog nearly nothiog, do not incur great risks by giving their adhesion to a plan for which they do not want to raise the money. Only $£ 46,800$ of the losn of $1870, £ 14,700$ of that of 1872, and $\$ 2,500,000$ of the shares were represented st the meeting. The terms for sdhesion to the new scheme remain open to the 19th of November.
Wisconsin Central. -The Milwaukes Wisconsin said a few weeks since: It ia with no ordinary pleasure that we are able to announce that the etraight line from Slevens Point to Portage City will be finished on the 18 th of October, and regular trains will soon thereafter be placed on the road, In connection with the Milwaukee and St. Paul trains at Portage. This branch constitutes seventy-two miles of new railroad, and that, too, completed within a year after the first spade was put into the ground. The Wisconsin Central has constructed the only long line of railway withln our State in $18 i 6$. This road will be of vasi mportance to central Wisconsin, for the reason that tho lumber of the north can be distributed at Madison and all other points in the Interior, and the lumberiog districts can receive in return the wheat and other products of the fertile lands of southern Wiscousia.
©he $\mathfrak{C o m m e r c i a l}$ dimeg．

## UOMMERCLAL EPITOME．

Friday Night，Norember 10， 1876.
The disturbace growlag out of the Presideatial csapass bas been followed，since the election，by still greater excitement， srising from the doult and cootroversy regarding the result．So late as this morning the journals of each party claimed success The Democrats claim 203 electoral votes for Mr．Tilden，and award Mr．Heyee 166，while the Republicans claim 185 for Mr． Hayes，and award Mr．Tilden 184．The fiaal result depends u pon the votes of South Carolina，Florida and Louisiana；all these States are claimed by both parties；one is necessary to the elec tion of Mr．Tilden；all are necessary to the election of Mr． Hayes．The reports received in the course of to day are etrongly favorable to the success of Mr．Tilden．But the excltement which has prevalled，and the fear which was felt in some quar ters that a prolonged and embittered contest may occur before a final resuit shall be deciared，have proved a serious iaterruption to business，and possibly have somewhat affected valaes．
Proviaions have almost uniformly ruled firm，and in some cases prices have advanced．Mess pork is no higher on the spot， but has sold pretty freely for Febraary at $\$ 10 \quad 100 \$ 16$ 17t ；and the closiag bids to－day were $\$ 1550$ for December，$\$ 15$ i．for January，and $\$ 16$ for February．Lard has advanced to $\$ 1050$ for prime Western，and $\$ 102 \overline{\text { for prime city，oa the spot，sad sold }}$ as high as $\$ 10$ for January，and $\$ 1010$ tor February，but the closing hids ta－day were $\$ 900$ for Dacember，$\$ 900$ for Janaary， and $\$ 10$ for Feoruary．Bacon was lower earlier in the week，but the decine is now fully recovered．Cut meats rule quite irregu． lar．Beef and beef hams have contianed in fair demand and steady．Butter quiet，at some decline，but the tone rather steadier at the close．Cheese has sold at full prices for the bstter grades of State factories，at $11 \frac{1}{4} @ 13$ c．Tallow has sold moderately at 83 ＠38c．for prime．

The market for coffee was quiet for the week，bat more actipe towards the close；Rio，fair to prime cargoes，quotel at 18ł＠ $19 \frac{1}{3} \mathrm{c}$ ．grold．Rice has been quiet．Foreign dried fruits are quiet， and raisias have declined，under large receipts，to $\$ 20$ 0．＠2 10 for new．Molasses is nearly nomisal for foreign goods，but naw crop Jıouisiana has declined，kader liberal receipts，to 59＠33c．Raw sugars are dulf and nomiaal at 9 g c．for fair refiniag Cuba，but refized is active and higher at 12c．for standard crushed．
Tobacco has been quiat ayd dropplog．Keatucky leaf has slightly declined，and is quoted at 8 ＠l 6 c．，with lugs at． 5 ath $\frac{1}{2} c$ ．； sales for the week， 100 hhds．for consumption and 403 for export； total， 500 bhds．Soed leal also quiet，and the following sales ouly are reported： 150 ，cases sundries，7＠33c．； 512 cases Ohio， crop 1874 and 1875，6＠7c．； 150 cases New England，crop 1874 and
 cases Wibconsin，crop 1875， 4 ？．＠．jc．，and 46 cases New York，crop 1874 and 1875，12c．；also， 203 balee Havana，88c．＠\＄1 15.
Thie busiaess in ocean freights during the psist week has beed moderate in berth tonnage，and some declioe in rates must be noted ；in charter room，particnlarly petroleum veseels，i fair move－ meat has been reported st steady rates．Late engagements and charters include：Provisions to Liverpool，by steam，372． $61 . @ 50$ s． per ton ；apples， 49. grain to Hall，by steam，7d．；do．to London，by steam， $6 \frac{1}{2} d . ;$ do．to Glasgow，by steam， $7 \frac{1}{4} \mathrm{~d}$. ；flour at 3 s ．3d．；grain to the Continent，03．9d．per qr．；refined petroleum to Cork，for orders， 4 s ．6d．；do．to Brlstol or Londoa，4a． $3 \mathrm{~d} . @ 4 \mathrm{~s} .4$ dd．；crude do．to Havre of Antwerp，4s． $4 \frac{1}{2} \mathrm{~d}$ ；do．to Rouen，4． $7 \frac{1}{2} \mathrm{~d}$ ．To－day， a moderate businese was done；rates were irregular for berth， but about steady for charter room ；grain to Liverpool，by sall， 7 d ； flour，2s．71／2d．；grain to Glasgow，by steam， $6 \frac{1}{2} d$ ．；flour to Brietol， by steam；4s．3d．；and by aail，3a．；refined petroleum to Cork，for orders，4s．9d．；do．to Bristol，4s．3d．；do．to Trieste，5s． $4 \frac{1}{2} \mathrm{~d}$ ．The nominal rate for grain to Cork for ordera， $0:$ ．
There have bean moilerate sales of naval stores，and prices show firmness；and in the case of the lower grades of rosing， come advances；spirita turpentine quoted at 39 c ．；and common to good strained rosin at $\$ 205 @ \$ 2$ 15．In petroleum a better tone exiate at the cloae，with an improved busidess；crude，in bult， 11 ce．；refinet，in bbls．，26a．for ordinary test ；aslea of 7，000 bbls． high test at 27c．Ingot copper is easy and dull at 20t＠201c．for Lake．Clover seed is ùrmer at $14 \frac{1}{2} @ 15 \mathrm{c}$ ．per lb．Timothy quoted at $\$ 190 @$ 标 per bush．Whiskey is lower and closes dull at $\$ 109$＠$\$ 1$ 10．Hides and leather are withoot further advance．

## OOTTON

Faiday，P．M．，Nop．10， 1876.
Thr Mofement of tiee Crop，as indicated by our telegrama from the Sooth to－night，is given below．For the week ending this evening（Nov．10），the total receipte have reached 211,810 bales，egainat 201,904 bales last week， 174,017 balea the previonis week，and 152,820 bales three weeks since，making the total receipts since the 1 st of September， $1876,1,220,797$ bales，againat $1,065,218$ bales for the same period of 1875，showing an increase since Sept．1，1876，of 155,579 bales．The detalls of the receipts for this week（as per telegraply）sad for the correspoading weeks of five previous years are as follows ：

| Recelpts this week at－ | 1378. | 1875. | 1874. | 1873. | 1872. | 1811. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Orlcans． | 51，413 | 33，831 | 33.82 | 33，123 | 29，077 | 30，811 |
| Mobile． | 23，527 | 12，383 | 11，268 | 6，8：1 | 10，883 | 10,932 |
| Charleston | 26，241 | 20，812 | 20，016 |  |  |  |
| Port Royal， | 2，99．5 | 868 | 1，2）0 | 1，661 |  | 20 |
| Savaunah． | 27，571 | 27，406 | 23，589 | 33，027 | 21，302 | 21，63y |
| Galverton． | 25，430 | 16，7：8 | 16．274 | 10，015 | 9， 384 |  |
| indlanols，\＆c．（est．） | 1，500 | 1，870 | 562 | 531 | 9，30k | 5.329 |
| Tennessee，\＆c． | 11，579 | 7， 9775 | 8，90？ | 6，873 | 3，992 | 9，038 |
| Florlda． | 1，170 | 723 | 792 | 801 | 057 | 557 |
| North Carollas． | 6，373 | 2，430， | 5.021 | 895 | 8，029 | 1，201 |
| Norfolk． | 83，763 | 23，958 | 21，4＊9 | 18，1：7 | 13，692 | 9，442 |
| City Polat，\＆c． | 1，892 | 1，135 | 2，819 | 2，112 | 2，037 | 826 |
| Total this | 211，310 | 149，474 | 153，245 | 121，611 | 110，510 | 101，491 |
| Total slace Sopt． 1 | 1，230，797 | 1，065，218 | 962.238 | 725，430 | 887，538 | 666，600 |

The exports for the week ending this orening reach a total of 89,461 bales，of which 51,620 were to Great Britain， 21,761 to France，and 16,080 to rest of the Continent，while the stocks as made up this eveuing are now 7i9，915 bales．Below are the stocks and exports for the week，and also for the corresponding weok of last senson：

| Week endigg Nov． 10. | Exported to |  |  | Total thls week． | Same weet $18 \%$ 第。 | Stock． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Prance |  |  |  | 1876. | 1876. |
| New O | 439 | 2t， |  | 45， | 20，243 | 183，517 | 142，182 |
| Moblle |  |  |  |  | 4,019 | 49，42 | 20，268 |
| Cbar | 803 | ．．．． | 2，063 | 5，866 | 5，97 | 103，942 | 53，061 |
| Savs | 148 | ．．． |  | 8，149 | 10，019 | 74， 331 | 91，271 |
| Galvest | 3，133 |  | 3，562 | 6，701 | 5，893 | 76，952 | 50，913 |
| New Yo | 11，502 | 23． | 1，029 | 16，06 | 21，023 | 111，813 | 88，820 |
| Norto | 2，143 |  |  | 2，148 | 1，923 | 52，333 | 25，600 |
| Uthe | 3，139 |  | 1，502 | 4，610 | 1，333 | 33，000 | 19，400 |
| To | 51，623 | 21，761 | 16.030 | 83，48 | 80，319 | 719，915 | 523，4 |
| Otal alnce Sep | 239，643 |  | 88，2 | 423.811 | 427.663 |  |  |

＊Galoeson．－Oar Galvesten talegram shews（besidea sbapa experte）en ahtp－
board st shit pert，not cleared：For Liverpeol， 27,565 bales for other forelen，



 Liverpoel＇from Philad

From the foregoing statement it will be seen that，compared with the corresponding week of last season，there is an increase in the exporte this week of 9,142 bales，while the stockis to－night are 193,468 bales more than they were at this time a year ago． The following is our ususl table showing the movement of cotton at all the ports from Sept． 1 to Nov．3，the latest mail dates：

PORTS．
N．Orleana．
Mobile．．．．．
Charleat＇r
Savannab．
Gal veaton＊
New York
Florida．．．．
Norfolk＊．．
Other ports
Tot．thle yr．
Tot last yr．

| REOEIFTS BINOE BRPT． 1. |  | ExPOATED ANSCE SETT， 1 To－ |  |  |  | $\begin{aligned} & \text { Cosest } \\ & \text { Wlas } \\ & \text { Ports. } \end{aligned}$ | Stock： |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Great Britala | France | Other forel＇n | Tatal． |  |  |
| $18 \div 6$. | 1875. |  |  |  |  |  |  |
| 235，7 | 203，011 |  | 1 | 10，787 | 122，834 | ，31，437 |  |
| ， | 96，383 | 7，255 | 3，801 | 4，835 | 15. | 35，142 | 81，41 |
| 187，843 | 137，137 | 18， | 10，594 | 5，731 | 3， | 38，287 | 86，878 |
| 141，117 | 150，839 | 18，411 | 1，430 | 1，100 | 20. | 60, | 70，971 |
| 111，508 | 154，031 | 19，383 | 4，56t | 8，933 | 23， 133 | 59，73 | －65，490 |
| 11，011 | 17，915 | 00， 59.7 | 4，698 | 8，314 | 76 |  | 125，773 |
| 3，83z | 2，423 |  |  |  |  | 3，689 |  |
| 37，366 | 27，069 |  |  | 2，72 | 2，781 | 21，9 | 8，32 |
| 167，507 | 121，9：\％ | 11，750 |  |  | 11，730 | 113，6 | 12，700 |
| 18，271 | 0，231 | 18，37， |  | 1，685 | 20，03 |  | 16，000 |
| 1，003，997 |  | 218，233 | 78，9 | 31，199 | 331，350 | 363，872 | 675，504 |
|  | 9：5．5 | 803．68 | 47，549 | 90，109 | 817，811 | 31 | 7.7 |

 Eolot．ac．
These mail retarns do not correapond preciseiy with the tatal of the telographic figures，bscause in preparing them it is alwaya pecessary to incorporate overy correction made at the porte．

The market the past woek has continued under the influence of an active speculation, and prices greatly improved. In spote, however, business has been but moderate, owing to the rapidity with which holders have advanced their views, buyers having found it difficult to follow them. Quotations improved fe, on Saturday, 㩆. on Wednesday, and tc. to $12 \frac{1}{4} \mathrm{c}$. on Thuraday, an advance of $1 \frac{1}{2} \mathrm{c}$. from the lowest point in October. To day, however, the market was quiet and easier-quotations being reduced 1-16c. For future delivery, the market has been greatly excited and prices rapidly advanced. Liverpool has been unusually active, and prices are decidedly higher at that point for both spots snd futures. The leading influence has been wholly speculative confidence, stimulated by the belief that receipts at the ports will soon show a marked falling off, and that the consumption will exceed the supply at late prices; and the excessive receipts had no effect in checking the advance till after the opening yesterday morning. The later dispatches from Liverpool quoted arrivals at that market 1-16d. choaper, and our market aympathized, closing with most of the early advance lost. Today, the market was dull and unsettled.
The total sales for forward delivery for the week are 155,000 bales, including -_ free on board. For immediate delivery the total sales foot up this week 7,203 beles, including 2,668 for export, 8,257 for consumption, 1,184 for speculation, and 94 in transit. Of the above, 1,200 bales were to arrive. The following were the closing quotations to day:

| INew Classificalion. | Upleyds. | Alsbama. | Orlesas. | Teras. |
| :---: | :---: | :---: | :---: | :---: |
| Orainary | 10 y | 104 ©... | 10\% | 1010 |
| Good Ordinary |  | 11\% G.... |  |  |
| strict Good Ordinsry |  | 11\% 6.... | i1/-16 | 11 7 -16 0 .... |
| Low Mlddiligs |  | 11* ف.... | $111 /$ | 11\% O... |
| Strict Low Madiing | $11^{15-16}$ | ${ }_{12}^{12} 1016$.... | 12 3-16 | 12 8-i6 @... |
| Good Mradioing | 123-3 |  |  | 12\% @... |
| Strict Good Mdduling | 12\% | $12 \%$ | 12\% | 12\% |
| Mlddung Frair. | 18 | 131 | 131\% | 131\% 6... |
| Fair.................... | 18 11-16 | 13\% -... | 14 a.: | 14 a... |

Good Oralnary
diäry.
STATNED.
Below we give the sales of spot and transit cotton and price of
Uplands at this market each dsy of the past week:

| Claunifl $\begin{gathered}\text { New } \\ \text { cation. }\end{gathered}$ | MaIR |  |  |  |  | Priosa. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exp't. | Con. | $\left\|\begin{array}{c} \text { spec } \\ \mid u l \end{array}\right\|$ | $\begin{gathered} \text { Trsn. } \\ \text { Eit. } \end{gathered}$ | Total. | Ord'ry | Good | Mow'g. | $\begin{aligned} & \text { Mid. } \\ & \text { dilng. } \end{aligned}$ |
| Eatarday | ${ }_{1}^{212}$ | \% 59 | ${ }_{371}^{65}$ |  | 1,066 | ${ }_{8}^{8} 11-16$ | 109-16 | ${ }_{11}^{11}{ }^{1-16}$ | $\left[\begin{array}{l} 11 \% \\ 11 \end{array}\right.$ |
| Monday | 1,15! | 650 | 371 | Elec | 2,202 | $\xrightarrow{9} 11-16$ | 10 9-16 | 11 1-16 | 11\% |
| Wednesd | T25 | 632 | 179 |  | 1,536 | $10{ }^{1-16}$ | $10{ }^{15}-16$ | 11-7\% | $12^{-\cdots}$ |
| Tharaday | 170 800 | 859 | 500 |  | 1,029 | 10 6-16 | $11{ }^{11} 8$ | 11.11 -i6 |  |
| Friday ... | 890 | 82\% | 69 | 94 | 1,370 | 10\% |  | 11\% | 12 3-:6 |
| Total... | 2,668 | 3,257 | 1,164 | 94 | 7,203 | $\ldots$ | . |  |  |

## Dellvered on contract, daring the week, 5,275 bales.

For forward dellvery the sales (iacluding _iree on board) have reached during the week 155,000 bales (all middling or on the bssis of middling), and the following is a etstement of the sales and prices:


The followlng will show spot quotations, and the closing prices bid for futare delivery, at the several dates named:


The Vraiblif Suppli of Cotton, as made up by cable and telegraph, is as follows. The continental stocks are the figures of last Satarday, but the totale for Great Britain and the afioat for the Continent are this week's returns, and consequently bronght down to Tharsday evening; hence, to make the totala the complete figures for to-night (Nov. 10), we add the item of exports from the United States, including in it the exports of Friday only :

|  | $\begin{array}{r} 1376 . \\ 426,000 \\ 29,500 \end{array}$ | $\begin{array}{r} 1875 . \\ 586,000 \\ 68,250 \end{array}$ | $\begin{aligned} & 1874 . \\ & 5.37,009 \\ & 104,250 \end{aligned}$ | 1875. 503,000 189,000 |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Britaln stock | 455,5C0 | 662,250 | 861.250 | 702,000 |
| 8 tock at Havre | 157,2:00 | 188,600 | 140.750 | 87,250 |
| 8 tock at Msrgeilles. | 4,000 | 2,750 | 10.250 | 10,250 |
| Stock st Barcelona | 60,000 | 55,000 | 52,750 | 21,000 |
| Stock st Hsmburg | 8. 100 | 13,500 | 17,250 | 20,500 |
| Stock at Bremen | 44,750 | 32,750 | 85,603 | 31.750 |
| 8tock st Amsterdsm. | 50,503 | \$3,250 | 88,250 | 91,500 |
| 8tock at Roiterdam | 12,500 | 10,500 | 20,900 | 24,600 |
| 8 tock at Antwerp. | 13,000 | 6,000 | 7,750 | 15,000 |
| Stock at othor continental porto.. | 14,040 | 8,000 | 28,000 | 82,000 |
| Total continental ports. | 354,000 | 370,250 | 395,500 | 339.750 |
| Total Enropesm stocke. | 309,500 | 1,023,500 | 1,058,750 | 1,041,750 |
| India cotton aflost for Brarope.... | 183,000 | 145,000 | 178,000 | 153.000 |
| American cotlon sfiost for Earope | 892,000 | 274,000 | 246,000 | 187,000 |
| Egypt, Brazil, \&c., sfloat for E'rope | 65,000 | 42.000 | 80,000 | 26.000 |
| Stock in Unlted States ports. | 719.915 | 626,417 | 465,849 | 838,983 |
| Stock ln U. S. interior ports. | 79.892 | 76,221 | 79,164 | 57,777 |
| United States exports to-day..... | 22,000 | 23,600 | 19,000 | 8,000 |
| Total vialble enpply.. ..bstes. | 2,259,307 | 2,112,171 | 2,104,:57 | 1,888,460 |

Total vialble enpply.. ..bstes.2,259,307 2,112,171 2,104,:57 1,888,460 Of the sbove, the totsle of American and other deecriptione are as follows: American-


## Frast Indian, Brasll, de.-

| Liverpool stock.... .............. 230,000 | 891.000 | 419,000 | 430,000 |
| :---: | :---: | :---: | :---: |
| London stock. . . . . . . . . . . . . . . . . . ${ }^{\text {a }}$ 23,503 | 65,230 | 101,250 | 199,000 |
| Contlnental हtocks................. 113.000 | 215,250 | 238.500 | 240.750 |
| Tndis stost for Europe. . . . . . . . . . 180,000 | 145,000 | 178,000 | 139,000 |
| Egypt, Brazil, dec.460st .. ...... 86,000 | 42,000 | 80,000 | 96,000 |
| Total Rast India, \&c. . . . . . . . . . . . 674,500 | 880,500 | 939,750 | 1,124,750 |
| Total American . . . . . . . . . . . . . . . $1,584,807$ | 1,251.671 | 1,105,007 | 769,710 |
| ble sapply. . . balee 2,259, $30 \%$ | 2,112,171 | 2,104,757 | 1,889,46 |
| Price Middliag Uplands, Liverp'l. 6 21-16d. | 6\% $\%$ d. | 7\%67\%d. | 81/2d. |


These flgures indicate an inerease in the cotton in sight to-night of 147,136 bales as compared with the came dare of 1875 , an increase of 154,550 bales as compared with the corresponding date of 1874, and an inorease of 370,847 bales as compared with 1873.
At the Intbrior Ports the movement-that is the receipts and shipments for the week and stock to-night, and for the corresponding week of 1875 -is set out In detail in the following statemen*:

|  | Week eading Nov 10., 1876. |  |  | Recetpts. | Shipments. | $\frac{2,1875}{\text { Btock. }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aaguet | 14.471 | 14.083 | 12,807 | 8,136 | 8,915 | 21,37\% |
| Colnmbrie, Ga | 3,207 | 2,101 | 7,205 | 2.267 | 1,776 | 7,450. |
| Macon, Ga. . | 6,404 | 6,767 | 7,280 | 3,868 | 8,607 | 5,648 |
| Montgomery, Als | 8,763 | 8,267 | 7,8h3 | 8,314 | 2,684 | 7,279 |
| Selma $11 \mathrm{~s}_{\mathrm{s}}$ est... | 8.000 | 4,932 | 6,200 | 4,145 | 4,216 | 6,913 |
| Memphis, Tenn | 21,704 | 25,632 1,620 | 84,488 4,049 | 13,330 | 21,093 1,241 | 26,598. |
| Nashrille, Tenn... | 1,948 | 1,020 | 1,049 |  |  | 8 |
| Total, old ports. | \$6.492 | 48,472 | 79,892 | 46,8i0 | 40,032 | 76,224 |
| Dallar, Texes | 8.478 | 3,814 | 2.636 | 2,851 | 2,601 | 2,901 |
| Jefferson, Tex. | 910 | 802 | 2,760 | 1,435 | 1,245 | 1,566 |
| 8hreveport, Ls..... | 2,560 | 2,619 | 3.269 | 2,462 | 2,500 | 5,528 |
| Vlckebnrg, M160.... | 6,598 | 6,696 | 4,000 | 1,869 | 8,136 | 1,350 |
| Colnmaba, M16s.... | 2,800 | 2,987 | 2,568 | 2,028 | 1,641 | 1,944 |
| Grimn, Pa. | 1,039 | 1,704 | 1,174 | 913 | 931 | 502 |
| Atlanta. | 8.868 | 5,374 | 14,087 | 3,042 | 3.038 | 2,002 |
| Rome, Ga. | 2,200 | 2,665 | 1.535 | 2,115 | 1,653 | 2,262 |
| Charlotte, N | 2,709 | 2.819 | 2,491 | 1,016 | 952 | 501 |
| 8t. Lonis, Mo | 12,197 | 7,739 | 14,519 | 10,894 | 8,893 | 8,149 |
| Cincinnald, O....... | 6,873 | 6,933 | 7,006 | 6,238 | 8,593 | 4,235 |
| Total, new | 10,894 | 43,955 | 58,219 | 35,259 | 32,767 | 33,594 |
| Total, | 107.888 | 92,427 | 188,111 | 81,635 | 72,819 | 109,8i8 |

The above totals show that the old interior stocks have inoreased during the week 8,020 beles, and are to-nlght 3,668 balee more than at the same period last year. The receipts at the same towns have been 10,116 bales more than the same week lnst year.
BOMBAY SHIPMENTB,-According to our cable despatch received. to-dey, there bave been -_balea shipped from Bombey to Great Britain the pret week, and 5,000 balee to the Continent; while the recelpts at Bombsy during this week hsve been 6,000 bales. The movement eince the 1st of Jenusry is as follows. These are the figares of W. Nicol \& Co., of Bombay, and are broughs down to Thursday, Nov. 9:


From the foregeing it would appear that, compared with lasi year, there is a decrease of 1,000 bales thls year la the woek's shipmeats from Bombay to Europe, and that the total movement slace Janoary 1 shows a deorease in shipments of 253,000 bele compared witn the correspondling period of 1875.

Weatien Reporta by Telegrapit-Ont telegrama received to-night indlcate good plcking weather the past week. The election has, however, interfered somewhat with the work of gathering in the crop, but ln most sections falr progress has been made. Some of the Cotton Exchsnge crop reports for November 1 have been recelved by telegraph to-day, and show the condition about the same as was indicated by last month's reperts.

Galveston, Texas. - We have had no raln here this week, and the weather has beea magaliceat, but picking has been interfered with by the electlon excltement. About two-thirds of the crop has now been gathered, and plcking will be finlshed by about the mildde of December. Average thermometer during the week, 65 ; highest 75, aud lowest 52.
Indianola, Texas.-There has been no rain here thls week. The days have been warm, but the alghts have been cold. Picking has been interfered with by the electlon excitement. It will finish here the last of this month. The thermometer has averaged 59, the highest being 75, and the lowest 43.
Corsicana, Texas.-We have had a sprinkle on one day of the week, and a killing frost on two nights. Picking has been futerfered with here by the election. Average thermometer, 59 highest 75, and lowest 40. The rainfall la eight hundredths of an inch.
Dallas, Texas.-There has been a shower on one day and killing frosts cn two nlghts. The excitement with regard to the election has interfered with picklag; there is considerable yet in the fields. Average thermometer, 60 ; highest 75, and lowest 38. The ralafall is ten handredths of an inch. Wheat planting has been delayed somewhat by apprehensions of grasshoppers to be hatched early next spring.
New Orleans, Louisiana,-Telegram not recoived.
Shreaeport, Louisiana.-Withla the past few days there has been a marked activity, among the merchants, in handling the new etaple. The weather during the week has been such as to do away with complaints. The average thernometer is 59, the highest being 77, and the lowest 41. The ralafall during the week has been thirteen hundredths of an inch.

Vicksburg, Mississippi.-No rain has fallen all this week. The thermometer has averaged 53, the extremes being 38 and 60. Picking has been Interfered with by the election excitement.
Cclumbus, Mississippi.-The weather during the week has been cold and dry, and we have had a killing frost.

Little Rock, Arkansas.- We have had a week of fair weather There has been rain (on Monday night), but it was afterwards cooler and more agreeable. The staple in this section is about all gathered. Average thermometer 56, highest 81 and loweat 33. The rainfall for the week is forty-two hundredths of an lnch.

Nashoille, Tennesses.- It has rained on two days this week, the rainfall reaching sixty-slx hundredths of an inch. Average thermometer 49, highest 56 and lowest 42.
Memphis, Tennessee. - It has rained on two days this week, the rainfall reaching twenty-five hundredths of an inch. The average thermometer is 49. The crop is now about three-fourths picted, and will finish in about thirty days. The yield is about a fourth leas than last year.

Mobile, Alabama.-It has rained severely one day this week, the rainfall reaching ninety-five hundredths of an inch. The thermometer has averaged 56 , the extremes belag 38 and 75. We have had a killing front this weok. Planters are sending their cotton to markel freely.
Montgomery, Alabama. - We have had rain on two days this week, and killing frosts on two uights. The thermometer has averaged 53, the highest being 74, and the lowest 35 . The rainfall for the month of October 18 ninaty-six hundredths of an inch.

## Selma, Alabama.-Telegram not received.

Madison, Florida.-There has been no rain here all the week. The average thermometer is 58, the highest 71, and the loweat 45. We have had a frost during the week, but not a killing frest. Planters are aending cotton to market freely.

Our last week' telegram, which came late, and was only partially inserted, stated also that there had been no rain during the week. About one half of the crop had been marksted, and picking had been interfered. with by the election excitement.

Macon, Georgia.-It has rained here on one day this week. The average thermometer is 56 , the highest 72, and the lowest 32 .
Atlanta. Georgia.-It has been showery two days this week, the rainfall reaching twenty-eight hundredtlis of an inch. The thermometor has averaged 52, the highest belog 62, and the lowest 34 .

Columirus, Georgia.-The thermometer has ranged from 37 to 70, during the week, averaging 52. The rainfall for the week is twenty-six huadredths of ra inch.

Savannah, Georgia.--The weather during the week has beon cold and dry, with light frosts.

Augusta, Georgia. - It has rained lightly on two daye the early part of the week, but the latter part has been clear and pleasant The thermometer has averaged 55, the higheat belog 75, and the lowest 89. The rainfall for the week is seventy-five hundredthe of an inch. Planters are sending their cotton to market freely.

Oharleston, Sonth Carolina.-The weather during the week has been cold and dry. There has been no rainfall. The average thermometer is 69 , the highest 79, and the lowest 44.

European Cotton Supply and Consumption.-Our readers will fiad in our editorlal columas the sanual clrcular of Mesars. Ellison \& Co., of Liverpool. It is certainly a very interesting and useful paper. We have reproduced it in full, because wo could find no pertlon of it we were wllling to omit.
Gunny Bags, Baooing, \&c.-Baggiog has ruled quitet during the past week, and only amall parcels havo meved. 'The domand has not proved very large, and prices are quoted at previous figures, holders evinctag a trlfle more steadiness, and at the close are quotling 11t@11\% Bales are nominaliy held at ot@2tc. for India. Butts have also ruled quiet, with mall lots being taken from store at $31-16 @ 3 \mathrm{sc}$, cash and time. A parcel of 500 bales, now landing, was taken at about 3c. cash. At the close, 3 1-16(6) 3 fc . are the quotations.
Liverpool, Not. 10-3:30 P. M.-By Cable from Litres-P001.-Estlmated sales of the day were 20,000 balen, of which 5,000 bales were for export and speculation. Of to-day'o asles 10,100 brles were Amerlcan. The weekly movement is giren as follows:

|  | Oct. 20. | Oct. 27. | Nov. 8. | Nov. 10 |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the wrek., ....... balen. | 88,000 | 118,000 | 116.000 | 132,00 |
| Forwarded. | 2,000 | 4.000 | 8.000 | 7,000 |
| Salca Amerlcan. | 80,000 | 68,000 | 51,000 | 14,000 |
| of whichexporter | 4,0.0 | 8,000 | 6,000 | 7.000 |
| of which specuiatora look | 4,070 | 10,050 | 23,000 | 51,000 |
| Eatimate elock. | 623,000 |  |  |  |
| Total atock, sclnal. | 610,000 | 844,000 | 474,000 | 488,000 |
| Estimate American. of which Actoal Americ | 255,000 232,000 | 1970000 | 180.000 | 146.000 |
| Total Import of the week........ . | 26,000 | 47,000 | 27,000 | 18,000 |
| of whlch American..... | 11,000 | 16.000 | 11,000 | 81,000 |
| Actusiaxport.. | 10,000 | 9,000 | 6,000 | 9,000 |
| Amount afloaz. | 172,000 | 179,000 | 284,000 | 260,000 |
| of whlch America | 78,000 | 87,000 | 183,000 | 162,000 |

The followiag tabla will show the dally cioalng pricea of cot ton for the wees:
 Futures.
Saturday-Oct-Nov. shipment, Uplanda, Low Mid. clanae. aill, 6\%.
Nov.-Dec. shipment. Uplands, Low MId. classe, sall, $61 / 2 \mathrm{~d}$.
Dec.-Jan, shlpments, Uplande, Low MId. clause, 8 ail, $67-16 \mathrm{~d}$.
Dec.-Jan, shlpments, Uplands, Low MId. clacae, sail, $67-18 \mathrm{~d}$.
\$an.-Feb. shlpment, Uplanda, Low Mld, clanee, sall, 6\%d.
Jan.-Feb, dellvery, Uplands, Low Mid. clanse, 63 d .
Feb.-Mar, ahlpmente, Uplandy, Low Mld. clause, Ball, 6 1f-si(3)
Jan.-Feb. dellvery, Uplanda, Low Mid. clanee, 611 -sid.
Mar.-Apr. delivery, Uulanda. Low MId. clanse. 6 18-32th.
Mar.-A pril delivery, Uplanda. Low Mld. clauae, 67 -16d.
Nov.-Dec. ahlpment. Uplands. Low Mid. clanse, asil, 6 11-8:@5-16d.
Nov. delivery Uplanda, Low Mid, clanse, 6 5-16a.
Fcb.-Mar. delivery. Uplands, Loiv Mid. c'aue, 613 - 82 d.
Jan.-Feb. Ahlpment, Upland, Low Mld. clavse, naw crop, aall, $67-16 d$.
 Jan.-Feb. ahipment, Uplanda, Low MId. clanse, new crop, gall, 8 15-38d.
Nov.-Dec. ahlpment, Uplands, Low Mld. clanse, ncw crap, sall, 6 1-38d. Nov.-Dec. ahlpment, Uplands, Low Mld. clanse, ncw crap, sall, 6 11-38
Oct.-Nov. shipment, Uplande, Low Mld. clanse, sew crop, sall, B3 ${ }^{2}$.

Jan.-Feb. ahlpment, Up anda, Low Mid. clauae, new crop, aail
Jan.-Feh. dellvery, Uplands, Iow Mid. clause, $6 \%$ II 38 d .
Mar-- Apr. delivery, Uplands, Low Mld. clause, 6 15-82d.
Fels.-Mar. dellvery, Uplands. Low Mlif. clanse, 6 t $16 d$.
Fes.-Dar. delvery, Uplands. Low Min. clanse,
Monday- - Dec.-Jan. delivery, Uplands. Low Mid. clanae. 6xd.
Feb. Mar. dellvery, Uplanda, Low Mid. claage, $611-82 \mathrm{~d}$.
Mar. Apr. delivery, Uplands, Low Mid. ciance, 63:
Oct.-Nov. ahlpment, Uplands, Low Mid. clanse, new crop, aall, 63/29-3?d.
Nuv.-Dec. Ehfpment, Uplands. Low Mid. clavee, $6 \nless d$.
Dec.Jan. shipment, Uplands. Low Mid. clause, bew crop eall, 6 8-16d.
Feb.-Mar. shipmant, Uplands, Low Mid, clauee, new crop eail, 6 15-32d.
Jan.-Feb. delivery. Uplande, Low Mid. clanee, $69-32 \mathrm{~d}$.
Nav-Dec. ohfpment, Uplanda, Low M d. clanae, new crop, call, 63 , 6 ,
Jec.-Jan. delivery, Uplanda, L. Ww MId, clause, $67-32 d$.
Jan.-Feb. dellvery, Uplondp, Low Mid. clause, 6xd.
Feb.-Mar. de! very, Uulande, Low Mid. clanse, $6 \vdots-\mathrm{j} 6 \mathrm{~d}$.
Oct.-Nov. eblpment, Uplande, Low Mld clanae, new crop, sail, $6 \times \mathrm{d}$.
Feb.-Mar, shlpments, Uplands. Low Mid. clanae, new crop, esh, 67-16d.
Mar.-Apr. dellvery, Upiande, Lnw Mid, clan ee. 6 5-16d.
Tuesday. Jan.-Feb. delivery, Upland, Low Ma, clanse, 6 11-9id.
Jec.-Jan. delivery, Uplands, Low Md. clanse, 6 3-16d.
Dec.-Jan. shlpment, Uplande, Low Mid clanes, new
Dec.-Jan. shlpment, Uplande, Low Mid clanee, new crop, 6 7-16d.
Oct--Nov, shlpment, Upland, Low MId. clanse, new crop, sall, 611 -82d.
Feb,- Nlar. Ebipment, Uplands, Low Mid. ciause, new crop, call, 6 17-2ed.
Apr.-May dellvery, Uplands, Low M1d. clanse, 6xd.
Oct,-Nov, shlpment, Uplande, Low Mid, clases, new crop, sall, 6 K e.
Nov.-Dcc. phipment. Uplands, Low MId. clause, new erop, sali, $6 \% \mathrm{~d}$.
Feb,-Mar. delivery, Uplands, Low Mid. clanae, 6 18-82d.
Oct.-Nov, sblpmeat, Tiulands. Low MId. clsaae, sall, $65-16 \mathrm{~d}$.
Nuv.-Dec. chipment, Uplands, Low MId. clanse, sall, 6 9-82d.
Ilec.-Jan. nhlpment, Upland 4 . Low Mld. clause, sail, 6 18-3id.
Nov.-Dec. ehtpmenr, Uplands. Low MId. clause, sail, 6 5-16d.
Feh.-Mar. depivery, Uplande. Low Mid. clanse, 6 11-s2d.
Nov.-Dec. Ehlpment, Uplands, Low Mid. clanae, Etr, 69 -s2d.
Feb-Mar. delivery, Uplands. Low MId. clanse, b3il.


Feb.-Mar. Ehinmedt, Uplande, Low Mid clanee, new crop, sall, 6 17-2el.

Nov.-Dec, ehlpment, Uplands, Low Mid. c.ause new crop, sali, 6 11-sed.
Dec.-Jan. dulvery, Uular de, Luw Mid. clanse, 611 -s2d.
Nov.-Dee, ehlpment, Uplande Low MId. clause, new crop, sall, 6Kd.
Jan.-Feb. delfvery, Upland LD Low Ming. Mar, \&hlymunt, Uplande, Low Mid. clanse, new crop, sall, 6 9-16
Oct.-Nor, ehlpment, Uplande. Low Mli, clanse, now croj, eall, $6 \% \mathrm{~d}$.
Mar-Apr. dellvery, Uplande, Low Mid. claute, $\kappa 13-8: 2 d$.
Feb.-Mar. dellvery, Uplands, Low M1d. clause, 6 R-:6d
Mar.-Apr. dellvery, shipment, Uplands. Low Mid. clanse, pew crop, str, $63 / 8$.
Wednernar.-Oct-Noy shipment, Uplands, Low M:
Dec.--Jan. al: lpment, Uplands, Low M1d. clanee, sail, 6Xף.
Jav.- Fec. bhipmeni, Uplunde, Low Mid. clause, $\varepsilon$ ail, 6 13-83d.
Nov.-Dec. ahipment. Uplande, Low Mld clanae eali, 67 -lofd.
Dec.-Jan, delivery Uplands, Low Mid. clarse, 6y 4.

Feb.-Feb. delivery, Uplands, Low Mid. clause, 6,13-92d. Jan.- Feb. delivery, Uplande, Low Mld. clanse, 6xd. Mar.-A pr. delvery, Upinds, Low Mld. clauee, 8 , Kar-A prit dellvery, Uplanda. Low M1d. clauee. 69 - 6 d .
Dec. delivery. Uplands, Low Mljd. clauge, $67-16 d$.
Oct.-Nor, shipment. Uplands, Low Mld clauee. Dew crnp, sall, 6 15-zed.
 Oct.-Nor. Ebipmente, Uplande, Low Mld. cla ase, new crop, eall, $6 \% \mathrm{~d}$.

 Feb. Mar. shipmente, Up'ands, Low Mid. clause, घew crop, suli, $6 \% \mathrm{~d}$. Feb. Mar. shpmente, F . Fec.-Jau. dellyery, Upinpde, Low Mid. clause $615-32 \mathrm{~d}$.
Mar. Apr. dellvery. Uplande, Low Mid, clauene, $6 \% \mathrm{~d}$.
Jan.-Feb. दhlpment, Uplande. Iow Mld. clauge, new crop, aall, 6\%d. Feb.-Mar. dellvery, Lp'ande, Low Mid. c'anse, 6 17-32d.
Feb.-Mar. dellvery, Up'sndp, Low M1d. clause. 69 16d.
Oct-Nov. ehipment. Un'ands, Low Mid. clanse, new crop, sall, 6 15-92d. Oct.-Nor. shlpments, Uplands, Low Mid. clause, Dew crop, aill, $6 \%$ d. Dec- Jant. ahl pment, Uplanda, Low Mad. clanse, new crop, as11, $6 \% \% 1$

 Nov,-Dec. sbipment, Upinds, Low M1d. clange, new crap, 8911,6 o-16d. Nov. dellivery, Upland, Low Mid. clanee, 6\%d. Nov. dellvery, Upland, Low Mo. clauee ox,

Mar.-A pr. dellvery, Unland , Low Mld. clause, 6 pew crop, sall, 6 23- 28 d .
Oct.-Nov. ahipment Upland d Lave M. clause, 6 11-16d.
Jan.-Fcb. delivery, Uplande, Low Mld. clause, 6 nel crad, rell, 6 o-16d.

Dec.-Jan. ehipment, Uplands, Low Mid. clause, sa11, 613 - 22 d ,
Dec-Jan. delivery Uplands, Low Mld. clanse, b 17-82d.
Jan-Feb. deivery, UplaudA, Low Mid. clauee, 69 -1tid.

Mar--Apr. delivery, Uplands, Low Mld. clause, 6 11-1.@\%@2i-32d. Mer.-Apr. delivery, Mapt, Uplande, Low Mrd. clause, aili, 6 11-16d.



Feb.-Mar. delivery, Uplanr, Low Mid. clange, 61116 d
Nov,-Dec. delivery. Uplande, Low Mid. clanse, $6 \% / \mathrm{k}$.
Jav.-Fec. delivery, Uplanda, Low M1d. clanse, 611 116d.
Fcb.-Mar, Ehiprent, Uplands, Low Mid. cianee. new crnp, eall, 8 1z-16d. jec-Jan. દhipment, Upland, Low Mid clause, new crop, eall, $623-32 \mathrm{~d}$. Oct-Nov, splproents, Uplands, Low Mid. clanee, ne e crop, sall, $6 \% \mathrm{~d}$. Nov.-Dec. phhpment, Uplasds, Low Mid. claure, new crop, sail, $621-2.2 d$. Nov.-Dec. thlument, Uplar da, Low Mid. clange, new crop, हall, 8 11-16d.
 Feb.-Mar. delivery. Uplande, Low Mld. clause, 6\% 6 d. Dec. Jan. sbipment, Upland, Low Mid. clanae, new crop, sall, 6 11-18d.
Fropary-Oct-Nov. ehipment, Uplauda Low Mid. clanse. shil, $6 \%$ d
Nov,-Dec. Rhipment, Uplanis, Low Mid clunse, 68 1, 621 -32d

Jan.-Feb. dellvery, Uplande, Low Mid. clanae, $6 \% \mathrm{~d}$.
Feb--Mar. delivery, Uplands, Low Mid. clauke, 6\%;i.
Mar.-Apr. delivery, Uplandad Low Mid clauee, $611-16 \mathrm{~d}$.
Nof.-Dec, shipment, Uplande, Low Mid. Clase, nee new crop, sail, 6\% d. Dec.-Jan. de tvery, Uplande, Low Mid, clause, 617.82 d .
Jan.-Feb. dellvery, Uplands. Low Mid. clause, 69.6 g .

Feb--Mar. delivery, Uplinde, Low Mid. clanse, 6 19-32d.
Nov:- D. c. drlivery, Uplatd; Low Mid clause 69 -16id.
Fe3. Mar silinmedte, Up'ands, L w Mid. clause, new crop, stil, 6s/d. Feb. Mar. delivery, Uplunde, Low Mld. clanee, $6 \%$ d. 19 -32d. Mar.-Apr. delivery, t plande, Low Mid. clause, 6x,
Nec.-Jun, Eblpment, Upland, Low Mid. clausc, new crop, Eail, 821 -32d. Nov.-Dec. sbipmeyt Jplands, Low Mid. clause, घew crop, zail, 69 -16d. Oct.-Nov. Ahipment. Upland, Low M1d. clanae, new crop, Eail, 6 17-32d. Nov.- Dec. abipmeat. Orlenap, Low M1d. clause, steamer, 6 11-ibd. Dec.-Jan. delivery, Uplande, Low Mid. clause, $6 \times \mathrm{d}$.
Jar.-Ap. ©h. \&hipment, Upiands, Low Mid. clanse. new crop, eall, 621 -3:@\% Mar.- 1 pr. deisery, Uplinds, Low Mid. clause, 6 9-16d.
Dec.Jan. allpment, Uplands, L,w Mid. clause, new crop, asil, 6\%d.
The Exports of Cotron from Now York, this week, show an increase, as compared with last week, the total reaching 16,061 bales, against 10,509 bales last week. Below we give our usua] table showing the exports of cottun from New York, and their direction, for each of the lest fou weeks; also the total exports and direction since Sept. 1, 1876; and in the last column the total for the same period of the previous year:
Exports of Cotton(balee) from New Xork ince Sept.1, 1896

| ERPOMTED TO | WEEE EKDITe |  |  |  | $\begin{aligned} & \text { Total } \\ & \text { tot } \\ & \text { date. } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Seme } \\ \text { perlod } \\ \text { prev } \\ \text { year. } \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \hline \mathrm{Oct} . \\ & 18 . \end{aligned}$ | Oct. :5. | Nov. | $\begin{gathered} \text { Nov. } \\ 8 . \end{gathered}$ |  |  |
| Iverpool. Dther Britieh Ports. | 8,295 | 7,997 | 7,031 2,238 | 11,802 | $\underset{\substack{77,616 \\ 2,88 \\ \hline}}{ }$ | $\begin{array}{r}78,523 \\ 1,441 \\ \hline 1704\end{array}$ |
| Tetal to Gt. Britain | 8,293 | 7,997 | 9,314 | 14,802 | 80,399 | 7,967 |
| Havre.... | 889 | 148 | 100 | 230 | 4,998 | 893 |
| Total Fronch | 838 | 142 | 100 | 233 | 4,928 | 858 |
| Bremen and Eanover. ..... Ramburg Dther ports. | $\begin{aligned} & 950 \\ & \begin{array}{l} 29 \\ 450 \end{array} \end{aligned}$ | $\begin{gathered} 571 \\ 50 \\ 50 \end{gathered}$ | 818 197 50 | 64 385 | 4,619 1,316 1,456 | 8,303 4,761 9,461 |
| Total to N. Enrope. | 2,659 | 671 | 1,093 | 1,029 | 7,973 | 22, 525 |
| Bpain Oporto \& Qibraltar \& allothers. |  |  |  |  |  | 350 |
| Total spaln, de |  |  |  |  |  | 350 |
| Grand Total... | 10.823 | 8.610 | 10.509 | 18. 661 | 92.707 | P. 7 |

The following are the receipts of cotton at New York, Boston, Philedelphis and Bultsmore for the last week, and siace Sept. 1, '70':


| yxw youx. |  |
| :---: | :---: |
| Tbis week. | $\left\|\begin{array}{c} \text { Sincs } \\ \text { Sept. } 1 . \end{array}\right\|$ |
| 1,934 | 30,410 |
| 8,194 | 56,352 |
| 938 | 4,109 |
| 1.271 |  |
| 5, 850 <br> 16.169 | 23,3i0 |
| 26.169 | 87,054 1 |
| 6,109, | 17,220. |
| 41,986. | 277,262 |
| 26,039 | 880,926 |

boeror



Saippive News.-The exports of cotion from the Uaited States the past week, as per latest mail retaras, have reached 82,690 bales. So far as the Southern ports are concerned, these are the bame exports reported by telegraph, and published in The Chronicle last Friday. With 'regard to New York, we include the manifests of all vessels cleared up to Wednesday night of this week.
New York-To Liverpool, per hleam-rs Tyco Brahe, 2,018 Tatal balas.

 To Havre, per ateamer Labrador, 230.
To Bremen, per ateamer Weaer, 644 .
 14,702
 To Havre, per shlp Mary E. Rtggs, 1,364 ... Per bark Harola, $2,17 .$.
 To Genoa, per brig Flora Goodale.
Mobile-To Liverp ol, per shlp Annle Gooddy, 8,816 . To R: Vel, per ateamer Stsudard, 3,803

3,616
3,800
205
Cbasleaton-To $L$ verponl, per barka Nyda, 2, sif upland and 23 Eca




TEx $\Delta$-To To Live:pool, per
Blackionoi, 885
To Havr , per birk Blackpaol, 885 ........................................... 8,40
To Bremen, per brig Adonia, 479 .
iLminoton-To Cork or Falmonia


 Purbanclpais-To Li'verpool, , er zeteamer Oh10, 453......................... $\frac{438}{82,690}$

## Toḷal.

The particulars of these ohipments, arranged in our usal form, are as follows:

|  | Liver- |  | Bre- |  |  | Mal- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| w Y | p, 201 $14,8 ¢$ | Cork. ${ }^{\text {Hayre. }}$ | ${ }_{\text {men }}^{\substack{\text { men }}}$ |  |  | aga. |  | 16,061 |
| NSW Orlea | 14,702 | 6,539 | 2,615 | 3,416 | 1,120 | 810 |  | 29,126 |
| Moblle. | 3, ${ }^{180}$ |  |  | 8,800 |  |  | 25 | 7,811 |
| Cnarleston | 3,792 | $\ldots 0^{2,505}$ | .... | .... |  |  |  | 6,262 |
| Suyantia | 8,407 | 1.1030 | ¢ั่і | .... |  |  |  | 1 |
| Whimington. |  | 1,631 | 9i | .... |  |  |  | 631 |
| Baitimure |  |  | 951 |  |  |  | \%... | ,187 |
| ${ }^{\text {Boaton }}$ Priladelp | ${ }_{438}$ | ... ... |  |  |  |  |  | 458 |

Total.... ........55,411 $\overline{2,73:} \overline{10,154} \overline{4,189} \overline{7,110} \overline{1,120} \overline{810} \overline{225} \overline{82,690}$
Inclnded in the above totals are, from New York 335 bales to Hamburg; frcm Boston, 25 oales to St . John, N. B.
Below we give all news received to date of disasters, \&c., to vessels carrying cotton from United States ports:
Lizzie, str., while on her way down from Houeton tn Oal veston, Oct. 2 2f, wilh a cargo of bet hales cotton, rau on the baller of tha steamer Matamoras, which blew up a ahort thme ago aud lies rigat in the cosinnel, and
atove a hole in ber bow. The steamer took her cargo luto portand returaed to the abip--yard for repairs.
Obeaon (Br.), itr, from New Orlenne for Liverpool, whlch pat Into Norfolk In distress, and with ceptain (Burnett) injured, completed her repairs, and aalled, Oct. 8., P. M., for destination. silles, Rir, Snow, frem Galveston for Providence, before reported
towed Oct. 31 .
Rebzeca Cixpe, etr. - Captaln John Menehaw, sapervising inepector of steim vescels, in his fnal report on the wreck of ine steamer Rebeecs Clyde, eays: "Tha stesmer having been inspected as a reight steamer nny,
and not allowed by the inapectors' certificate to carry passenvers, there wonld seem here to have been an evaslon of the law prohiblifing the carrying of paesengers. This fact, howevcr, has not contributed to the loza of the vessel or har crew, as ihere was an abnadant papply of lifeenving applinces on board, had the circum uances been suzb as to bave made sach napana available. He asya: "I the stpering gear of the
steamer hid nut been disartanged, ebe would la all probability have steamer had not be
outlived the ntorm
John Shay (Br). brig, from New Orleana for Mayre, put inio St. Michaels Oct.e, reportligg ihat the vessel was toolight, rang ehipped s9 bales catton to teea
Fruskial (ech.), Gllderdale, from Galveatou for New York, before reported. put into Cuarleaton in dietreas, reporte; On the 18ih of Octoier, off was workloe throagh the Florids Stralts junder atorm-trysail, foresail, and forcataysall; on the 2lith the wind locreased, with a high sea; on the 21nt the storm-tryfal gave way and went 10 pleces. Wheu aet the bslauce of reefed mainaail; the schoouer was at this time laboring heavily and atipping eesa, causling, her to leak, the hands being engaged at tbe pa:apa to keep her free; the wind afterward changed to
tue N. W., und u:ew wich great vlolence, throwing toe vesbel ou her beam ends, anbmerglag the lee alite completely and wazhing awny five bales of cotton, a water tank and other articles, and wettlog articlea in cabin; the wilud nud sea at thia llme were terribse; rua before the sea, but was struck by a heavy gust, which tore the faile, unahipped the steringg ar, wheu she shipped a rea, which cariied evcry loose article
before it; 4 drag was got over to keep the veasel's hcad to sea, and the rudder temporarily fixed.

## BREADSTUFES

Faidat. P. M., Nov, 10,1878 The fiour market has besn generally quiet and prices weaksn. fing. Forsign advices were not favorable to shippers, and local trado was quite slow. Still, supplies were not large, and there was not mach pressure to sell. There is, therefore, no Important reduction in prices. Ths concessions to effect sales have been exceptional, and towards the close rather mora steadilaess of tons wan developed. But to-day the market was quiet and weak.
The wheat market has been, on the whole, droopiag, withnut much activity and with an unsettled toue. New No. 2 Chicago has latterly been placed to some extent at $\$ 125$, but this price 1 n not readily accepted by holders. Fine winter wheat has brought very full prices for amber and white. Recelpts are not excessive at any point, hut are fully equal to the demand; and gensral trade is quite sluggish, with no spirit to the spaculation. To-day, the close was rather more steady.
Indlan corn declined early in the week, but subsequently recovered a little, and was moderately active at $5 \hat{3} \frac{1}{2} @ 59 c$. for scil mired. A feature of the wetk's business was the appearance on the market of Western mixed corn of the crop of 1876 , which sold to a moderate axtent at 55 c . It was in falr coaditioa, sad was taken by shippers for mixing with dey samples of old. To-day; there was but a moderate suppls, and a firmor feeling.
Kye Las ruled firmer, with late ssles of Camada in bond at 88@ :92c. Barley and barley malt have remained quite dull. Oats have met with a good demand, sad prices have had a slight upward tendency, especialiy the better qualitles, the supply of which bears but s small proportion to the aggregate quantity offering. Todsy, the market was very firm, with No. 2 mised quoted at 37l@38c.

## The following are closiag quotations


$\qquad$

The movement in breadetaffat this market has been as fol lows:


The following tables show the Grain in sight and the moremant of Beesdatuff to the latest mail dates:
beogipts at lake and river ports for the week riding nof. 4, $18 i 6$, and from jan. 1, 1876 , to nov, 4, 1876 :

| A- | Fionr, bb , ( 136 lbg.$)$ | Whest, bneh. (60 lbs.) | Corn, bush. Gush. | Octs, bash. | Barley, bush. | Rye, basb. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cutcaso |  |  |  |  |  |  |
| Milwa | 35,:460 | 567, 715 | 23) 190 | 24,710 | 191.231 | $81,2.15$ |
| ledo | 1,633 | 2:6,2,31 | 297.8i6 | 28,737 | 580 |  |
| Detrol | 14, 143 | 100,4!3 | $4.2 \div 9$ | 30.550 | 12,4i5 | 739 |
| Clevelan | 2.630 | 8,150 | 6,60) | 12,700 | 18,200 |  |
| 8 st Louifa | 27,245 | 304.52: | 211.630 | 105,231 | 86,538 |  |
| Peoria. | 4.937 | 12.540 | 69,403 | 47,201 | 12,400 | 16,990 |
| Dalcto | 4,500 | 30,030 |  |  |  |  |
| Tota | 152,737 | 1,415,031 | 1, 875,7663 | 490,867 | 403, | 21,8 |
| Previou | 15\%,0i6 | 1,936.303 | 1,545,717 | 491,944 |  |  |
| rreep | 150,912 | 2,331,203 | 729.5:1 |  | 278,540 |  |
|  |  | 1,812,232 | 671,891 | 3.9,295 | 233,039 | 29,141 |

Total Jsa. 1 to date.4, 535,757 47,431,528 74,283,793 22.397,969 7,1:0,664 2.213,290





## - Estimsted.

Seipments of Flour and Graln from the ports of Chicago, Milwakee, Toledo, Detroit, Cleveland, St. Louls, Peoria and Duluth from Jaa. 1 to Nov. 4, laclasive, for four years :

Flour, Whrst, Cors, Oate, Barleer, Ryy
bbls:
bush.
bugh.
bush.
bueh,

8ame time 1874 ….4,912.534 53,977:344 91,369,927 15.419.235 2,511,344 2,851,689

geckipts of glodr andorain at braboard ports fon tui


Tefe Fibibjer supply of Grain, comprising the atock in greasery st the priacipal polnts of accumulation at lake and seaboard ports, in tranait by rall, oa the New York canals and on seaboard ports, in trana:
the lakes, Nov. 4,1876 :


## THE DRY GOOD3 TRADE.

Fridar.' P. M., Noy. 101888.
The volume of business was light the past weet, on acsount of the political excitement, which kept many buyers out of the market. Package houses received a good many smail orders from jobbers in the South and West, bat persoral selections were few and unimportant. There was come inquiry for cottonedea by the clothing trade, sad converters showed a disposition to take considerable lota of brown cottons, \&ic., when offered at a concession from hominal holding rates, but, bs a rule; holders are not inclined to press sales at less than mark-t prices, because of the a.jrancing teudency of cottos. The print-cloth market-which has been quiet for some time-became more active, and prices edvanced to $4 \frac{1}{2} \mathrm{c}$., cash, which figure was offered at the close of the week for the best extra 64 r .64 clotus. There was a quiet movement in men's-wear wooleaa, but clothiers have begua to canvass the market for job lots of light-weight cassimeres, \&c., and a few transactions oc.nured on private terms. Foreign gools continued dull in private banda, and owing to the small number of buysrs in the market, no important sales wera mads in tho auction rooms.

Domestic Cotton Goods. - There was a moderate export demand for domestics, and 890 packages were shipped to foreign markets, including 261 packsares to Great Britain, 171 to New Granada, 159 to Hayti, 82 to Cuba, 69 to Mesico, 29 to Africa, etc. Browa cotlons were sold in emall lats to jojbera, and cousiderable amouats to exporters and cuaverters. Bleached ehirtings rulsd quiet, and wide sheetings were dull. Colored cottons moved alowly, except cheviots and cottonades, which were taken ia moderate lots. Corset jeans and sattoens were lightly dealt in, and there was not much inquiry for rolled jaccozets or glazed cambrics, but eileslas were saken a little more freely by the clothing trade. Graia bags were a slaade more active, and warps, twines and batts were in steady request. Prints were in limited demand, and dress ginglams were fairly active, although staple makes ruled quiet.
Domestic Woolen Goods.-Men'e.wear woolens were comparatively quiet in the hands of both agents and jobbers, bat prices were maintained oa sll desirable fabrics. Plainad fancy overcoátings were sold in small lots to s tair amount. Cloths and donsklas were devoid of snimation, but desirsbie makes of fancy casslmeres met with a fair distribntion, although purchnses wero mostly restricted 10 moderate lots. There was some inquiry for old stylss of light-weight cassimeres by clothiers, but transactions were few, because of the discrepancy between the views of holders ani buyers as to price. Worsted coatings were in less active demnnd, nithough some additional orders riers placed for
cotton－warp makes．Satinets，Kentucky jeans，tweeds and repel－ lents were severally quiet，and selections of flannels and blankets were very light．Worsted drese goods and trimmed felt skiris changed hands in fair amounts，but shawls moved slowly，and there was not much animalion in woolen hosiery．

Forkian Dry Goods．－Bueinere was very quiet with importers， but prices for the mont staple fabrics were fairly maiatained． Black silks were in moderate request and steady，and there was a fair inquiry for silk velvets and ribbons．Cabhmeres，merinoe and drap d＇ete were taken in small lote，but black slpacas and fancy dress fabrics ruled quiet．Linen goods were quiet and steady．Wbile goods，laces and embroideries lacked animation， and dress，closk and mantilis trimmings were offered at auction， where low pricea were realized．Mea＇e－wear woolens continued dull，and there was only a moderate movement in hosiery and gloves．

We annex pricen of a few articles of domestic manafacture： Cotton Yarnu．
 Importatione or Dry Goode．
The importations of dry goods at this port for the week ending Nov． 9,1876 ，and for the corresponding weok of 1875 and 1874，have been as follows：


| Prge． | Vsiue． | Pkge． | Visine． | PEg | Valne |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Menalactures of wool．．．．Pkge． | \＄223，214 | 859 | \＄229，868 | 894 | 3156，628 |
| do cotton．． 483 | 172，046 | 573 | 181.419 | 606 | 125．427 |
| do Elik．．．．． 714 | 875.734 | 408 | 281，121 | 879 | 287.853 |
| do Max．．．．． 495 | 107，921 | 651 |  | 629 | 102.714 |
| Mecellaneone dry goode 319 | 90，510 | 880 | 108，965 | 223 | 83，680 |
| Total．．．．．．．．．．．．．．．2，529 | 8969，125 | 2，574 | \＄924，637 | 2，031 | \＄758，3v2 |
| Wryimplata prox waregooge AND TEHOWN I SAME PERIOD． |  |  |  |  |  |
| Manufactares of wool．．．． 502 | 8203，425 | 863 | \＄153，8 | 185 | （63，578 |
| do collon．． 201 | 57，507 | 197 | 65，730 | 137 | 35，45！ |
| do shlk．．．．${ }^{87}$ | 88，579 | \％3 | 88，941 | 48 | 64，700 |
| do trax．．．． 487 | 113，939 | 849 | 78，652 | 204 | 38,008 13,316 |
| Misesilaneone dry goods． 692 | 47，730 | 241 | 29，492 | 432 | 13，316 |
| Total．．．．．．．．．．．．．．．$\overline{1,049}$ | \＄511，180 | 1，223 | 8110，570 | 984 | \＄205，048 |
| dent＇d for coneumpt＇n 2，623 | 969，425 | 2，574 | 921，63 | 2.031 | 756，302 |
| Total thrownapon m＇k＇1． $4, \overline{578} \$ 1,430,575$ |  | 3，74？ | 1，832，207 | 8，015 | －961，350 |
|  |  |  |  |  |  |
| Mearactures of mool．．．． 877 | \＄161，175 | 353 | \＄ 488,601 | 809 | 592，231 |
| do cotion．．2\％9 | 86.010 | 220 | 69,686 | 93 |  |
| do ellk．．．． 97 | 8：，407 | 99 | 88，294 | 61 | 62，303 |
| do fiez．．．．． 453 | 98，009 | 419 | 83，495 | 164 |  |
| Miscellaneove dry goodf．． 150 | 28，332 | 43 | 19，404 | 117 | 15，932 |
| Total．．．．．．．．．．．．．．．． 1,818 <br> Add ent＇d for coneumplin 2，629 | \＄154．883 | 1.134 | \＄ 407,453 | 819 | \＆23，716 |
|  | 969，425 | 2，554 | 921.637 | 2,031 | 756，302 |
| d at the port．$\overline{3,9}$ |  |  |  |  |  |

Total entered at the port．$\overline{3,935}$

## Importe or Leading Articlen．

The following table，compiled from Custom House returns， thows the foreigu importe of leading articies at this port since Jan．1，1876，and for the same period in 1875 ：

|  | $\begin{gathered} \text { Slace } \\ \mathrm{Jan} .1,76 . \end{gathered}$ | $\begin{gathered} \text { Same } \\ - \text { me } 1875 \end{gathered}$ |  | $\left\lvert\, \begin{gathered} \text { since } \\ \mathrm{Jan} .1,76 . \end{gathered}\right.$ | $\begin{gathered} \text { Same } \\ \text { Ume } 1875 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Dhina，Giase and Earl henwaro－ |  |  | Metals，\＆c．－ Cntlery．．．． | 3，408 | 3，787 |
| China．．．．．．．．．． | 15.858 | 12.818 | Hardware．． | ， 785 | 2，391 |
| Earthenw | 31，234 | 32，903 | Iron，RR．bars． |  | 23，611 |
| Gisse． | 240，286 | 378，473 | Lead，ply | 70，794 | 73.405 |
| Glissbware | 31，339 | 29，954 | Spelter，In | 875，988 | 934，853 |
| Glasa plate． | 7，971 | 8,314 | 8Leel．．．．．．．．．．．． | 43，448 | 75，126 |
| Battoas． | －4，637 | 6，402 | Tin，bores．．．．．． | 768.388 | E00． 301 |
| Conl，tons．．．．．．．． | ${ }_{4}^{45,732}$ | 48，429 |  | 7，491，098 | ¢，005，571 120,688 |
| Ooffee，bsge．．．．．．． | 1，192，511 | i，447， 761 |  |  | 120，606 |
| Corron，balee．． | 5，344 | 8，400 | bbe．．．．．．．．．．．．． | 587，643 | 528，085 |
| Duge，\＆c－ |  |  | Sagar，bxe \＆bage． | 1，713，912 | 1，526．410 |
| Barls，Peruvis | 28，030 | 26.486 |  | 774.805 | i11，183 |
| Bles．powders | 24，654 | 27．225 | Tobscc | 46．913 | 52，816 |
| Cochlneni． | 4，466 | 5，258 | Waate． | 529 | 1，710 |
| Cream Tart | 28，6368 | 10.609 | Wince，\＆c－${ }_{\text {champagne，ble }}$ | 81，345 |  |
| Gnm，Arabic | 4，280 | 4，538 | Wines． | 105， 633 | 148，979 |
| ladigo． | $2.85{ }^{\circ}$ | 8，950 | Wool bal | 41，23， | 50，617 |
| Bradder．．． | 1，246 | 1.518 | Articles reported by |  |  |
| 011, Olve． | ， 538 | 81，778 | Clgare．．． | 1，184，${ }^{\text {¢ }}$ ， 1 | 1，879，${ }^{6} 145$ |
| Oplum． |  |  | Corke． | 89，146 | 75．229． |
| 8oda，bi－carb．．．． | 29．9325 | 18，400 | Fancy g | 971，051 | 1，033，994 |
| Soda，sal． | $\begin{aligned} & 48,919 \\ & 60,735 \end{aligned}$ | 48,261 31.680 | FJah | 378，332 | 211，53 |
| Flax．．．．． | 3，442 | 7，137 | Lemone | 936.331 | 671，000 |
| Fars． | 5，661 | 7.016 | Oranges． | 1，212， 58.4 | 4．799，093 |
| Gunny clot | 1，87？ | 225 | Nats | 615.671 | 727，936 |
| Hair． | 2,260 | 3．868 | Raieins | 1，236，770 | 1，230．113 |
| Hemp，bales | 109，631 | 92， 272 | Hides，nadressed．． | 8，377，514 | 8，925．067 |
| Hides，\＆c－ |  |  |  | 175，922 | 382，985 |
| Bristes | $\begin{aligned} & 1,897 \\ & 4,959 \end{aligned}$ | $\begin{aligned} & 1,457 \\ & 5,602 \end{aligned}$ | Cabeia |  |  |
| India rabber． | 36，460 | 31，797 | Ginger． | 118，874 | ${ }_{85,115}$ |
| Ivory． | 28 | 2,673 | Pep | 321，593 | 553，445 |
| Jeweiry， |  |  | Saltpetre | 182，227 | 197，803 |
| Weweiry |  |  | Wode－ |  |  |
| Linseed． | 520，264 | 793，316 | Fasilic | 74，032 |  |
| Kolasber | 98，911 | 100， 070 | Logwood．．．．．．．．．．．． | $\begin{array}{r} 592.011 \\ 37,121 \end{array}$ | $530,196$ |

The following table，complled from Cubtom Honsoretarns， show the exports of leading artioles from the port of New York since Jan．1，1876，to all the principal foreign countries， and also the totals for the Iast week，and since Jan．1．The last two lines show total values，including the value of all other articles besides thone mentionad in the tahle．

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[^0]:    *The extreme Intereat, this year, of Mir. Elliton's Annual Cotton Revlew cada ns to devote, to-day, so large a portion of our space to its pablication.-

[^1]:    

