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HUNT'S MERCHANTS' MAGAZINE, 

## REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.

VOL. 25.
SATURDAY, JULY 14, 1877.
NO. 629 .

## CONTENTS.

THE CHRONICLE.


## (The $\mathbb{C h r o n i c l e}$.

The Commercial and Financial Chronicle is issued on Saturday morning, with the latest news up to midnight of Friday.
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WILL OUR REMUNETIZATION OF SILVER RESTURE ITS VALUE?
In the late letter of Mr. David A. Wells to Mr. Halstead, on the Silver question, he states that the "remonetization of silver by the United States, will "undoubtedly bring silver to par with gold in the open " markets of the world." Mr. Halstead also takes ihe same view. His idea is that the "gold yard stick," as he calls it, " is too long" now, and the "silver yard stick" is "too short;" put them together, "the gold will con"tract and the silver will expand," and thus we shall have "the old measure, the fair measure to a hair's "breadth;" for, "the remonetization of silver would "instantly restore that metal, at the old ratio, to an "equality with gold." Mr. Wells, as is known, advocates a single gold basis, and Mr. Halstead a bi-metallic basis, and yet on the point stated they agree. It will be noticed also, that this agreement has no doubtful element in it, but is of a positive description. Mr. Wells
says "undoubtedly" such would be the result, and Mr . Halstead says it would result "instantly."

To us this is the vital point in this discussion. If we could agree with these writers we should lose very much of our interest in the subject. In fact, the country produces silver in very large amounts, and we have it to sell, and if by so simple an act we can enhance and make permanent its value in the markets of the world, why should we not do it. The public credit would not suffer, because with the gold dollar and the silver dollar of equal value, no one would prefer to pay or to receive payment of government bonds, or any debt, in one currency rather than the other; nor would there be any such weight of silver metal to be carried around as Mr. Wells fears in case of a tender requiring specie, for, being of like value, gold, the more convenient metal, would be used. In a word, this fact admitted and all the fears of the conservative classes are at once dispelled, for, even the breath of repudiation is removed and the cry of "soft money" or "depreciated currency" becomes meaningless.

It would, therefore, be a great relief if we could rest with entire confidence in the opinions which we have quoted above. But just here the thought will force itself that even a well-founded doubt of the soundness of the conclusion is sufficient to compel its relinquishment. That is, we must feel, with Mr. Wells and Mr. Halstead, that the result would "undoubtedly" or "instantly" come, or else do we not let the country run a risk which no conservative man can contemplate quietly? For only admit the possibility of silver, after its remonetization in this country, not assuming, in the other markets of the world, the relative value we give it, and it involves the possibility of our being the highest bidder in the world, not only for the new production, but also for the old stocks of this metal:-and would not that involve the depletion of our stocks of gold and the gorging of our silver reservoirs and all the accompanying and accruing evils which it is unnecessary here to enumerate? What we say then is, that the country cannot enter upon a policy which involves the possibility of any such results. Silver is now at a very considerable discount. It becomes the duty, therefore, of the advocates of this view to make it clear, beyond suspicion, that the United States demand is sufficient of itself to wholly and "undoubtedly" bridge the chasm. To us, in consideration of the great interests at stakeeven if we shared, on the point in question, the confidence expressed in the quotations above-it would seem at least to be wiser to defer this remonetization and strive first to obtain the consent of other
countries to share the risk with us. Suppose we could prevail upon the Latin Union to agree to re-commence the free coinage of silver at the old ratio of value simultaneously with our recoining it at the same value, would not that in any event be desirable as a preliminary step to our action? Of course if it is so certain, as is claimed, that our demand is to restore the old price, the nations composing the Latin Union would not hesitate to make the agreement.

Looking, however, a little clcser into the question of the effect of our remonetizing silver, we are unable to see even a presumption that the old value would thus be restored. The present depreciation is the result of two different classes of causes:-one growing out of the increased supply and restricted demand, and the other arising from a loss of confidence among the nations of Europe in the permanancy of a bi-metallic basis. We think a few moments' reflection will make it clear that both these elements enter into the late decline. To meet and counteract the first cause it is claimed that our demand will suffice. The idea is that we shall need $\$ 300,000,000$ of silver as a basis for our currency, and that this requirement will absorb the European and American surplus. In this connection, however, we must not forget that coinage in this country would, of necessity, proceed gradually, and that the extreme of our wants in any one year could not certainly exceed $\$ 100,000,000$, and would most likely fall short of that amount. We are now producing probably about $\$ 40,000,-$ 000 per year, against $\$ 38,500,000$ for the twelve months ending June 30,1876 . During the past three years ending June 30,1877 , the total silver product of the United States has been about $\$ 115,000,000$; during the same time we have exported of silver in excess of our silver imports less than $\$ 30,000,000$; consequently, during that time, we have increased our surplus'stock of silver $\$ 85,000,000$. Hence, without going back of June, 1874, we find, after deducting the amount which has gone into our subsidiary currency this year, that with the production of the next twelve months, there would be a sufficient supply in the United States to satisfy very nearly, if not quite, the first year's demand for making silver dollars, and still leave for export the average export for those years. This result does not appear to us to lend much encour agement to the idea that the remonetization of silver in this country would "instantly" cause a recovery of the old price in the markets of the world. But this is by no means the least promising phase of the question. According to Ernest Seyd, Germany when she began her gold coinage had (besides her subsidiary coinage) sixty million pounds, (or say three hundred million dollars) of silver coin and bullion. Some German writers make the amount a little less, but for reasons which we will not stop to state, the general opinion appears to accept Mr. Seyd's estimate. This three hundred million dollars is now all of it let loose and awaiting our demand. We do not mean that Germany has sold it all as yet, for she has fixed a limit in the price at which she sells; but she is ready to give it up at any moment when the market will receive it without too much loss. There is also a production of silver in progress, each year, in various countries, in addition to that of the United States, of about fifty million dollars. Heretofore this has been absorbed very largely by Europe; but now, since the stoppage of the coinage of the Latin Union, there has been no European coinage demand, and, consequently, this increased supply has to that extent been an accumulating surplus, and so exists to-day. India also, another buyer of the world's annual production, has of late years
lost her power to absorb silver, because with her large debt to England, the balance of trade is against her, and there can be no relief to this condition for some time. Most assuredly out of these facts we can draw no other presumption than that our demand for coinage will be clearly insufficient to restore the old price to silver.

But there is another very unsatisfactory aspect of this question which we must briefly refer to before leaving the subject, and that is the growing solicitude among European nations in consequence of these conditions and of the loss of confidence, by them all, in silver as the currency of the future. The evidence on this point is accumulating of late very rapidly. We should naturally expect such a result. Take France for instance, so intimately connected with all her neighbors:-what a serious disturbance the fluctuations of the past few years must have caused in her trade relations with other countries. Disgust with a currency capable of such variations in value, is rapidly developing and a common disposition growing stronger, day by day, to prepare for the inevitable change. The evidences of this fear and preparation, which have long shown themselves in words, are more recently beginning to be indicated by acts. The excellent Paris correspondent of the London Economist, under date of May 31, states, that the present proportion of silver to gold in the cash reserve of the Bank of France is generally accepted, in well-informed quarters, as from 20 to 25 per cent, probably midway between both extremes. This, he adds, is " much smaller than formerly, before "silver was depreciated, when it formed $331-3$ per cent "of the total stock of specie." Another correspondent, writing from Vienna, under date of June 5, says that the return of the Amsterdam National Bank for May 31, 1877, gives the stock of coin and bullion at 136,616,568 florins, of which $66,792,894$ were gold and $69,-$ 823,765 florins silver. On the 30th May, 1870, the total stock held was $112,990,844$ florins, of which only $234,-$ 922 florins were gold and $112,755,921$ florins were silver. Had we before us the comparative figures of other national banking institutions of the Continent, they would undoubtedly one and all show the same fact disclosed above, that silver is being discarded by them just as rapidly as the circumstances will permit. These facts are simple but forcible illustrations and indications of the severity of the shock silver has received. As we stated a few weeks since, confidence in that metal has been weakened to an extent we scarcely appreciate, and the entire European world is to-day solicitous for and actually tending toward a gold basis.

Now, under all these circumstances, what is the course which will best serve the interests of the United States? Clearly, if the facts we have stated are correct, there is far too much idle silver in the United States and Europe, and too limited a demand for the new production of our own and other countries, to give us the least encouragement that our re-coinage of that metal would establish its old relative value. Just what effect our act would have on prices it is not necessary for the purposes of this article to say; for our readers will readily see that if we should fail even by a fraction of putting up the markets of the world to the price we fix here, of course our higher price would turn the entire surplus in this direction. Thus, also, we should give France and the other Continental nations the very opportunity they need-a market in which to dispose of their silver when discarded, and so lifting themselves, at our expense, upon a gold basis. In Europe, outside of Germany, the best estimates give the silver in use other than for sub-
sidiary coinage at about 700 million dollars. Hence we might have to deal with not only the surplus in this country, and the 300 millions Germany has discarded and the surplus production of other countries, but so much of this vast stock as should be let loose from its currency purposes. Can we then hesitate a moment in saying that if we propose to recoin silver, the true interests of this country demand that we should first win back these nations to the same policy and take no step except in conjunction with them. On a previous occasion we have stated our reasons for believing that should we firmly take that stand, Europe will finally be compelled out of self-interest to side with us. We cannot, however, at this time dwell longer upon the subject. To us the peril appears very great and our duty very clear.

## hercantile pailures and their lessons.

Some of the aspects of financial recuperation are brought prominently before us in the report of mercantile failures, just issued, for the last three months. The compilers, Messrs. Dun, Barlow \& Co., state that the list of names from which these insolvencies are reported comprise 701,650 firms and individuals, against 691,154 six months ago. This increase must be remembered when we come to consider the relative proportion of commercial disasters, or our deductions will be defective and untrustworthy. Last year, in the United States, 9,092 failures were reported, and 7,740 in 1875. During the first half of this year there were 4,749 failures; in the first half of $1876,4,600$, and in the first half of 1875 , 3,563 . It is obvious that although the number of failures shows an increase, yet the proportion of the insol. vents to the persons in business does not increase in an equal ratio ; for, as the failures have increased, so also have the numbers increased of the business firms from whose ranks the insolvencies are reported. The subjoined table shows the aggregate amount of the liabilities involved in the failures reported in the United States since the beginning of 1875 , when the quarterly statements began to be compiled of these important statistics:

|  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| liab'ties. | liab's. | liab'ties. | liab's. | liab'ties. | liab's. | liab'ties. |  |
| \$ | \$ | \$ | \$ |  |  |  |  |
| 1875....43,176,953 | 21,784 | 33,667,313 | 21,295 | 54,328,237 | 30,676 | \%0,888,850 | 25,475 |
| 18i6.. $664,644,156$ | 23,038 | 43,771,273 | 24.398 | 47,857,371 | 19,534 | 34,844,892 | 17,06! |
| 1877...54,538,074 | 19,010 | 45,068,097 | 23,972 |  |  |  |  |
| Total for jear 187 |  |  |  |  |  | 060.333 |  |
| Total for year 18 |  |  |  |  |  | 1,117,786 |  |

One of the first deductions from these figures is that the capital engaged in mercantile business in the United States has undergone a notable shrinkage. Several estimates of the mercantile capital of this country have, at various times, been made by economists and theoretical writers. We hav́e applied to several well-informed parties for some authentic data on this subject. But we are assured that the materials for such an estimate are almost beyond the reach of the statistician, and that the elements of which the computation would be made up, are so numerous and uncertain, that the result of the most elaborate inquiries would be impaired by certain factors which would, at the best, be conjectural and uncertain.
On carefully examining the reports, it appears that the ratings of the Mercantile Agency show that we have in the United States 25 per cent less of active capital engaged in mercantile business than at the beginning of the year 1876. Such an enormous amount of shrinkage was probably never reported before in this country durng the short space of eighteen months. It is one of the
conspicuous illustrations of the financial strength of the country, that this vast loss of active capital should have been sustained with so little of public revulsion and, private suffering. How much further the shrinkage is likely to extend its ravages, it is impossible to foresee. The circular before us is not quite so sanguine in its forecast of the early future, as have been some of those which have preceded it. It says:
"For years of over production, over-trading, and over-crowding all the avenues of commerce, there must succeed years of economy, of liquidation and adjustment to a smaller condition of things, such as is now being experienced.
"The mistake since the panic of 1873 has been that the mag. nitude of the expansion, not only in this country, but the world over, has rarely been sufficiently appreciated; hence, the false hope has been entertained of an early return to prosperity. The figures which illustrate most vividly the nature and extent of this expansion are those that relate to that most delusive yet most tatal of all experiences-the Creation of Debt. The charges which this debt involves, oven when it is possible to pay all the interest, is an incubus that sorely taxes the industries and trade of the country; but when a large portion of the money invested is unproductive and yields no return, with no prospect of its repayment, it is a barrier which effectually retards the return of confidence and leads to endless complications. The figures most accessible show that the national debt, as compared with 64 millions in 1860, antounts to 2,200 millions in 1877; that the States ${ }^{\circ}$ debt amounts to 375 millions, the municipal debt to 1,000 millions, the rail way debt 2,300 millions, the discounts and loans of national and other banks to another 1,000 millions, and the loans by insurance and other mortgage machinery may be safely estimated at another 500 millions. Grouping all these roughly together, the visible indebtedness, of which some financial conception may be formed, amounts to the vast sum of $\$ 7,375,000,000$. The curious can calculate how far the interest on this sum, if regularly paid, would absorb the yearly product of the natural and other resources of the country.
-The rapid increase in debt creating power which the above figures imply, in some measure indicates the expenditure for prmanent purposes in the last fifteen years. To what extent that growth of expenditure is in excess of the growth of population, or the increase in consuming power, finds its fullest. illustration in the number of enterprises now profitless, and ${ }^{\circ}$ especially those devoted to articles at the foundation of human wants, such as iron, coal, woolen and other textile fabrics, lumber, etc., etc. In view of the enormous expansion whick the above increase of indebtednees illustrates, is it any wonder that business is depressed and slow of recovery? Applying the same principles to the community as to an individual business man, the inevitable result of such a growth of obli. gation, with such an inability to pay, is that disaster and a long process of liquidation is sure to follow."
The magnitude of the problem which is here sug. gested is certainly too great, and its complex character too obvious, for any attempt to solve it to be successful at this time. One or two things, however, may safely be affirmed. The capital which has been sunk $\cdot$ in various sorts of productive works, which are now depreciated from temporary causes, has not been lost or wholly destroyed. It has disappeared and is unavailable, but in better times it will reappear and be recovered, and it will once more enter as an active element into the mercantile activities of the future. Moreover, it is a mistake to suppose that the burden of paying to the capitalist a fair rate of interest on mercantile loans, impoverishes mercantile borrowers, and constitutes any real incubus or impediment working mischief to trade. Many persons, looking at the large sums of borrowed money which are reported throughout every prosperous country, as in the United States, are apt to forget that, for the most part, this debt has its co-relative wealth, and is represented by productive engines which multiply capital and yield the means of paying, not only the interest due to the capitalist, but the wages and the profits which have been earned by the other parties who have used the capital, and co-operated with its owner in carrying on the productive labors of the nation. Still, there is too much force in the conclusion of the circular before us, that "the inevitable result of "such a growth of obligation with such an inability to pay is disaster and a long process of liquidation." The following table gives a comparative statement of the failures of the last half year with the corresponding period of 1876:


It is interesting to wateh the credit movements in the great commercial centres of the country as they are exhibited in this table. For the most part, the liabilities involved in insolvency in our chief cities show a gratifying decrease during the last half year. Thus, those of the city of Boston were but $\$ 2,161,200$ in 1877, against $\$ 7,426,200$ in 1876; those of New York were $\$ 16,545,064$ in 1877 , and $\$ 18,776,660$ in 1876; those of Philadelphia were $\$ 2,215,873$ in 1877 , against $\$ 2,691,800$ in 1876 ; those of Chicago were $\$ 4,710,600$ in 1877, against $\$ 5$,975,900 in 1876. Although in San Francisco and St. Louis there has been an increase, as also in some of the States of the interior, the aggregate of liabilities in 1877 was more than 8 per cent less thau in 1876. It is impossible to over-estimate the advantages conferred upon our mercantile community by the frequent publication of the reports of failures throughout the country. These statistics throw light upon the progress of our industry and credit, and the condition of business in its various sections.
In other countries such statistical information is rarely pablished except by Government returns. Hence, it is much less completely performed and is often delayed until much of its utility has passed away. It befits the popular institutions of this country that such a work should be done, if possible, by private enterprise, and it is peculiarly gratifying to find that the records published in the United States, compare so favorably with those which are issued abroad. Of eourse, there are many defects, which we have heretofore pointed out, in all such reports. Some of them we are glad to see disappearing, and further improvements, no doubt, may be looked for hereafter.

TIE CANALS AND THE lOW-TOLLS QUESTION.
The recently-published canal revenue figures and the presence of Lieut.-Governor Dorsheimer in this city
have produced during the present week a renewed discussion of the subject of canal tolls. There certainly has been no time in the history of the Erie canal when the matter of its success and its relations to the commercial prosperity of the State and city were of such importance, or seemed so closely dependent upon the adjustment of tolls, as at present. Yet there are four classes of persons in the State: First, there are very many indifferent ones, comprising the population of the counties not bordering on nor intersected by the canals, who trouble themselves nothing at all about the subject so long as they are not called upon for any taxes on account of the canals; then there are the high-toll men, who hold that the canals should not only be self-supporting, but should yield also some slight revenue to the State, and that reducing tolls for the sake of attracting traffic is a ruinous policy; next we have the low-toll men, some of whom would gladly see the canal ultimately made a free route, but who all agree, at present, that low tolls are indispensable and are the surest means of reviving canal business; finally, come those-perhaps not many in numbers-who look with positive disfavor rather than indifference at the canal, thinking that the question of competition with the rail is already closed, and that the artificial water-way belongs to a bygone age, and the great ditch of De Witt Clinton might as well be abandoned to decay as a curiosity of progress.
The case of railroad against canal is a large one, depending on many things. But at present we have space only for discussion of, the immediate issue now raised between the low-toll advocates and their opponents upon the apparent results already of the large reduction made last May. The latter say that the staple and really only argument in favor of the reduction was that the increase of tonnage which would follow would offset or more than offset the effect of the reduction alone upon the revenue; that, on the contrary, instead of the predicted increase of tonnage, there is a further reduction, and, of course, a heavy decline in receipts; that the low-toll men overlooked or chose to ignore the fact-now demonstrated by the experience of the present season-that the carrying trade on the canal was suffering from the same causes which have depressed all business, and not from the excessiveness of the old rates, so that reduction of rates would only unfavorably affect the revenues without proving a remedy for dulness of trade.

Now, as these are questions of fact, let us see what the facts are, in the first place. It is true, as alleged by the opponents of low tolls, that there has been a further decline of traffic, but this statement proves nothing--not even that the reduction of rates has not exerted an effect to increase traffic, or, more precisely speaking, to retard the decline-because it overlooks the fact that traffic has declined this season by all routes. The receipts of grain at tide-water by the Erie and Champlain canals from May 4 to June 30 were $2,004,300$ bushels less than in 1876 , the deecline of wheat being $4,030,300$ bushels; and the canal shipments from Buffalo and Oswego, from the opening of navigation to June 30, were 7,824,042 bushels in 1877, against $9,136,820$ in 1876, a decline of $1,312,778$ bushels. But this is only a part of the case and not the most significant part. The receipts of grain at eight leading points in the West, for the six morths ending June 30, were 20,033,226 bushels less than in 1876, of this decrease $11,000,000$ bushels being in wheat; the wheat crop of 1876 in the United States, again, was about 40 million bushels less than in 1875 , so that there was less grain of last year's crop than usual remaining to be forwarded during the early part of the season. As
explaining the decreased tonnage we are, therefore, to consider these facts: the tennage eastward has decreased largely by all routes, having been $13,300,000$ bushels grain for June, against 18,700,000 for June of last year; as shown above, the canal shipments of grain have decreased, but the remnant of the wheat crop of 1876 is a remnant of a crop itself largely reduced. It is therefore, plainly, no argument against low tolls to say that they have thus far not succeeded in producing an increase of tonnage during a season when all tonnage has declined and the grain movement is reduced.

A comparison between the canal and the rail, in respect to shipments, is more to the point. The rail shipments, of grain from Western lake and river ports were $10,000,000$ bushels less in the half year just completed than in 1875. During the eight weeks ending June 30, the rail shipments from Buffalo were 3,596,238 bushels, against $5,665,720$ in 1876, a decline of $2,069,482$ bushels; from the lake ports in the same time they were 6,440,195 bushels, against 16,459,704 in 1876, a decline of $10,019,509$. In June, the canal shipments were $10,500,000$ bushels, or 78.6 per cent of the whole, against $10,200,000$ bushels last year, or $64 \cdot 4$ per cent of the whole ; the rail shipments in June were 2,850,000 bushels, against $8,500,000$ bushels for the same month in 1876. It thus appears that the railroads have been far the heaviest losers of grain traffic, so that the canal has relatively gained, and that it has made an absolute gain during the last menth.

It is therefore evident that the bare statement of a decline in canal traffic this season omits the larger half of the case. Beyond what has been shown, however, there is another matter of equal consequence-the effect of the reduction of tolls upon the trade of the metropolis. The following tables show the comparative receipts of flour, wheat and corn at New York and the principal competing Atlantic ports :


It appears thus, that, for the six months, New York's proportion of flour declined a fraction of 1 per cent, of wheat 17 per cent, and of corn increased about 6 per cent as well as increased absolutely; for the last week in June her proportion of flour increased 5 per cent, of wheat fell a fraction, and of corn more than doubled as well as increased absolutely; in wheat and corn the three ports lost 970,907 bushels in the last week of June as compared with 1876, while New York made a gain of 582,134 bushels in the same time, or-stating it another way-the excess of New York over these three ports is 714,179 for the last week of June, against an excess of 325,406 in 1876. Taking the entire month of June last, out of $4,943,571$ bushels of corn received at the six Atlantic ports, New York received $2,440,327$, or $49 \cdot 4$ per cent, against $1,835,380$ ( $19 \cdot 6$ per cent), out of $9,377,688$ bushels in 1876; at Baltimore, receipts in June were bat 986,400 bushels, and at Philadelphia 460,000, against 2,757,000 and 2,751,800 in June of 1876.

These comparisons show that while there has been an actual decline in grain shipments by canal during the
half-year, the railroads have lost more heavily than the canal, so that the latter has relatively gained; that in June, and particularly in the last week of June, a more favorable condition has been returning; and that the diversion of grain traffic to the competing points South has been at least temporarily checked. Those who see no significance or gain to the city and State in this last fact, or are unwilling to admit ic to be anything in favor of low tolls, are probably beyond the reach of anything to be said in favor of them. As to the effect of the reduction upon revenue, it is true that the total receipts are only $\$ 199,963$ up to June 30 , against $\$ 387,730$ in 1s76, showing a decline of over 60 per cent., and that for the month of June they are $\$ 100,943$, against $\$ 207,276$. in 1876, showing a reduction of more than one-half. But this comparison is made with a month of large shipments in last year, and, what is of more consequence, the portion of the season thus far past is that of light business. The prospect is that the crops and shipments will be heavy this year ; besides, the shippers of corn had such an experience, last season, with the heat, that they are deferring shipments until the cooler months. There is no fairness, therefore, in taking this fraction of the season as a proportional part of the whole, and the remaining months may reasonably be expected to make good the deficit of June. We see, therefore, no reason for the charge that low tolls have failed; on the contrary they have given already hints enough of success, and the real season of business is yet to come. It is quite true that if the two months already past were taken as a guide, a deficit of $\$ 300,000$ from the $\$ 1,200,000$ needed next year for repairs and maintenance would be almost inevitable, and that at present the Constitution stands in the way of a deficiency tax, restricting expenditures of any year to the amount of gross receipts in the previous one. But assuming, for argument's sake, the probability of a deficit, it by no means follows, as the high-toll advocates claim, that the reduction has had no recuperative effect upon traffic and will ruin the canal by puting it into a decaying condition. For, the decline of revenues, and, consequently, the lack of sufficient expenditure for repairs and maintenance, which results from low tolls or even from no tolls at all, cannot more surely produce decay and ruin of the canal than would the decline of revenue if tolls too high to leave $\%$ remunerative margin for boatmen should drive business from the canal. Scylla and Charybdis are equally destructive, financially, and the State must certainly choose between the following: save the canal by tolls low enough to get the needed revenues out of the business attracted thereby; let it go to decay by tolls too low to support it, or, on the other hand, by tolls so high as to drive away business.

## TIIE BELT LINE qUESTION.

The Committee of the Board of Aldermen who have had under consideration the resolution of the Cheap Transportation Assuciation, suggesting the propriety of allowing the use of the Belt Line for freight cars drawn by dummy engines, during certain specified hours, have at last given in their report. It was almost a foregone conclusion that the report would be adverse to the resolution. That it is so will, therefore, occasion but little surprise.

The Committee seem to have been actuated by an honest and earnest desire to meet the wishes of the Cheap Transportation Association. The report admits the desirability of the object sought to be attained; and as the resolution had found favor with a large portion
of the press, the members of the Committee appear to have entered upon their work somewhat predisposed in favor of the project. Three separate meetings were held; and care was taken that both sides should be fully and fairly represented. In view of a possible greater good, certain objections, bearing upon local interests, were held to be of little value. After having fully informed themselves, and patiently investigated the entire question, the Committee report against the resolution, mainly on the ground that it would aggravate, not diminish, the evils complained of.

It is calculated that some nine thousand tons of freight enters into or passes through New York daily. The use of the Belt Line for the purpose designated, say from nine o'clock in the evening to six in the morning, might accummodate the transportation of one thousand tons. To move such an amount of freight, in the time specified, would require one hundred cars, carrying ten tons each, and as each car would take at least half an hour to unload, West street would be practically blockaded. Freight comes into New York and is carried out by way of the North River docks and piers, between Canal street and the Battery, by the Erie, the Pennsylvania Central, the New Jersey Central, the Delaware Lackawanna \& Western, and by several important lines of steamers. The blockade of West street would seriously interfere with all this traffic. In a word, the accommodation of the one thousand tons would be gained at the expense of the eight thousand tons. This, however, would not be the only grievance which would result from the proposed arrangement. The avenues at Fifty-ninth street, from First to Tenth, would be liable to be blocked, for longer or shorter periods, during all the hours of the night. This would be a serious inconvenience to all classes in the community. In addition to all this, certain local interests would suffer severely; and not a little private property would be rendered valueless. It is not easy to get over the arguments presented in the report; and the presumption now is that the Common Council will refuse to lend themselves to a scheme which would multiply the inconveniences under which the transport trade of New York is suffering.

It will not be well, if the Common Council regards its work in this matter as finished, when it shall have disposed of the resolution of the Cheap Transportation Association. It is gratifying to find that the Aldermen are fully alive to the necessities of the situation. At the proper time, we are told, it will be the duty of the Common Council to encourage and promote by every means in their power the construction of a freight line of railroad all round the docks of the city, along the two rivers, in connection with a comprehensive system of dock improvement and warehouse facilities. " In the mean time the Committee reports in favor of "granting the privilege of connecting docks above Canal street, with any railroad that may have the right to use steamengines or dummies, and to run its freight cars to that spot." This latter suggestion will in all likelihood take practical shape without delay. The dock of the White Star Steamship will, if permission is granted, be put in direct communication with the New York Central. It will be an immediate gain to the White Star Line ; but there is no reason why the benefit should not be shared by all the steamship companies. There is no necessary obstruction in the water way of the North River. If the steam cars cannot be brought ciown below Canal street, so as to connect with the steamships, the steamships can, without difficulty, be moved up above Canal
street so as to connect with the steam cars. We shall rejoice to see the commencement of the proposed grand system of docks which shall surround the city, and make New York worthy of its forward position; but, in the meantime, we hope to see full advantage taken of existing conveniences.

The opposition evinced by Erie and some of the other Jersey railroad companies against the proposed improvements is unwise and uncalled for. The New York Central cannot monopolize ail the business of these waters. The great railroads which have their termination on the Jersey shore, can easily imitate the example of the New York Central. Direct communication with the dock of a steamship company is not more possible on the one side than on the other. We hope to see the proposed experiment made with as little delay as possible, believing as we do that it will mark the commencement of a new and prosperous era in the history of the shipping of the port of New York.
railroad earnings in june and from jan. 1 TO JUne 30.
The largest decrease in gross earnings in June, 1877, as conapared with the same month of 1876 , is show by the Central Pacific-mainly in consequence of the drought which has prevailed to so great an extent in the San Joaquin Valley and some other parts of California. The Central Pacific, however, deals in large figures, and as the company has been paying 8 per cent dividends on upwards of $\$ 54,000,000$ stock, nearly all held by the original projectors and builders of the road, the bondholders in New York or London may regard a rise or fall in the gross earnings, within a moderate limit, as a matter of comparstive indifference. The Illinois roads still show a large falling off in receipts, and can hardly make a much better exhibit before August. The St. Louis roads, West and Soutliwest, continue to make the most favorable comparison with last year. The Atchison Topeka \& Santa Fe reports interruption of its traffic by excessive floods as the cause for decrease in earnings; and on the St. Louis Kansas City \& Northern, on account of floods, no trains were run to Kansas City during the second week of the month.
The Pennsylvania Railroad has puiblished in London the state. ment of its earnings as given below, and it is but fair that its numerous friends and security-holders in Philadelphia should have the benefit of any such information given out as soon as it is ready for publication, and withoút waiting to get it back from London. The following statement of earnings and expenses includes all lines east of Pittsburgh and Erie for the five months ending May 31 :
Gross receipts..
Expenses.......

Net earnings..
........................
\$3,900,000

| 1876. |
| :--- |
|  |
|  |
|  |
|  |
| 13 | $\$ 13,212,000$

$9,627,000$ $9,627,000$

Inc. or Dec.
Dec. $\begin{array}{cc}7368 & \text { Inc... } \\ \text { Dec. } & \$ 315,000 \\ 6.73\end{array}$ The net decrease on the
This statement, with that of Lake Shore for six months, recently published by us, and the reported decrease of about $\$ 475,000$ on the Grand Trunk of Canada and about $\$ 210,000$ on the Great Western, indicates that the trunk railroads have? found a relatively unsatisfactory business in the first half of this year.

|  | 1875 | 18\%6. | Inc. | Dec. |
| :---: | :---: | :---: | :---: | :---: |
| Atchison Top.\&S. Fe. ... | \$1i7,500 | \$186,641 | \$...... | \$9.141 |
| Burl. C. Rap. \& North'n. | ${ }^{69,507}$ | 150,700 |  | 31,343 26,24 |
| Cairo \& St. Louis*...... | 15,993 | 11,617 | 39,228 | , 2,24 |
| Canada Southern... ..... | +150,236 | 1110.98 | 39.228 |  |
| Central Pacific | 1,391,000 | 1,616,269 |  | 61 |
| Ghicago \& Alton | 362, 2,2 | 451,083 |  |  |
| Chic. Mil. \& St. Paul | 53, ${ }^{3}, 000$ | 877,692 | 1546 | 28,692 |
| Cl. Mt. V. \& Del. \& brchs | 35,196 | 3, ${ }^{3,1505}$ | ${ }_{15}^{1,592}$ |  |
| Denver \& Rio Grande. | 51,843 | 645, ${ }^{\text {a }}$ |  |  |
| Grand Trunk of Canadat | 613,724 | ${ }^{6955,07 \%}$ | ...... | 36,820 |
| Gt. Western of Canadat. | 256,875 | 293693 |  | - 44,000 |
| Indianap. B. \& Western.: | ${ }_{73} 5$ | 64,943 | $\ddot{8} \mathbf{6} \dot{5}$ |  |
| Mist. \& Guri Pacific. | 319.47 | 303, 126 | 16.291 |  |
| Missouri Kansas \& Texas | 253.123 | 233.1:6 | 24,997 |  |
| St. L. A. \& T. H. (br'chs) | 34,8:7 | 37.282 |  | , 15 |
| St. L. Iron Mt. \& S.. | 304.362 | 252,613 | 51,\%10 |  |
| St. L. K. C. \& North. | 171,356 | 2.8,7:0 |  |  |
| St. L. \& San Francisco... | ${ }_{97,778}$ | 10, 3,612 | $\ldots$ | 8,845 6,461 |
| St.L. \& So.E.-St Ky. Div,* | ${ }_{18,127}$ | 17.346 | :81 |  |
| Do Tenn. Div.* | 7731 | 7,30! | 427 |  |
| Tol. Peoria \& Warsaw.... | 80.010 | 135,9:8 |  | 54,918 |
|  | 335,2:7 | 399.457 |  | 64.230 |
| Total............... | ,566,934 | \$6,410,046 | \$159,433 | 092,515 |

Net decr

* Three weeks only rf June in each year.
thigures are for the four weeks ended June 30 on the Grand Trunk road, and for the four weeks ended June 29 on the Great Western.


apprehend; but no sane Englishman can come to any other conclusion than this-that Russia will insist upon substantial advan. tages for the great sacrifices she is making, and that something tangible will be required for her protection of Christian interests. The capacity of the Turks for resisting Russian aggression is at the present moment being put to the test, and much will now depend upon the power of Turkey to prolong the campaign, and to necessitate another next Spring. The chances are certainly adverse to the Turks; and, for that reason, there is still a disfosi tion to believe that in the event of the Russian army gaining a substantial victory, the Powers will be called upon to mediate a course which would be imperative as far as Turkey is concerned and which would probably be welcomed by the Czar. Such a belief has recently been promoting confidence; but, at the same time, it must be admitted that it is of too vague a character to be confidently entertained and relied upon.
Short loans have been rather more in request during the past week, and the rates obtained have slightly improved. A Stock Exchange settlement, and the half-yearly and quarterly payments have created some additional demand; but as far as discount is concerned, there has been continued ease. Annexed are the present quotations for money:

|  | Open-market rates: Per cent. |
| :---: | :---: |
| Bank rate $\qquad$ Open-martet rates: | 4 monthe bank bills..... 2 (a23/4 |
|  | Open-martetrates: <br> 30 and $\mathrm{E} 0 \mathrm{~d}^{2} \mathrm{yys}$ ' bills $\qquad$ 21624 |  |
|  |  |  |
| The rates of interest allowed b | the joint-stock banks and dis- |
|  |  |

## count houses for deposits are subjoined:

## Joint-stock banks..

Disconnt houses at call
Discount houses with 14 dave' notice.
 discount houses are not willing to take fresh deposits at the pres ent time.

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

Circulation-inclading bank post-bills..... Pablic deposits... Other deposits... Other securities Reserve of notes and coin and bailion ir both departmente.... Proportion of reserve Bank-rate.... Consols. English wheat.............. Mid. Upland cotto No.40, mule twist fair ced duality...........
 ayments incideutal to the period of the year, the of bauk is scarcely so good, the proportion of real tion has been rather considerably augmented, and hence there is a diminution of halt a million sterling in the total reserve.
The weekly sale of bills on India was held at the Bank of England on Wernesday. The amount offered was $£ 265,000, £ 163,635$ being to Calcutta, £100,000 to Madras, and £1,865 to Bombay. Tenders on Calcutta and Madras for telegrams at 1 s .8 11-16d. received about 75 per cent, and for bills at that price and above $i_{n}$ full. On Bombay, tenders for bills only, at 1 s .811 -16d., re. ceived 90 per cent.

The silver market, at one period of the week, was firm. Fine bars realized 54d., and Mexican dollars 54id. per ounce. Less firmners, however, has since been apparent, and fine bars are now quoted at 53 yd. to 54 d . per ounce.
According to the four weekly returns published in the Gazette, which obviously embrace a perind of $t$ wenty-eight days, the imports of gold into the United Kingdom amounted to $£ 2,056,332$, and the exports to $£ 1,297,277$. The imports of silver were $£ 1,752,991$, and the exports $£ 1,248,415$. Of gold and silver combined, the imports were $£ 3,809,223$, and the exports $£ 2,545,692$, showing a gain therefore of $£ 1,263,531$.
The Clearing House returns during the past month, that is to say for four exact weeks ending with Wednesday last, exhibit a total of $£ 378,794,000$, against $£ 328,269,000$, showing an increase of about $£ 50,500,000$.
Continental bills of exchange are exceedingly scarce. ibusiuess "on 'Change" has, in fact, been reduced to exceedingly narrow proportions.

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

|  | Bank Open <br> ate. market. per cent. per cent. | Brassels......... | Bank Open rate. markel per cent. per cent |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Paris.................. |  |  |  |  |  |
| Amsterdam ........... | $31818023 / 4$ | Tarin, Florence |  | 5 | 4 |
| Berlin................ |  | Leipzig. |  | 4 | 3\% |
| Frankfort. | ${ }^{4} 31 / 46318$ | Genoa... |  | 5 | ${ }_{4}$ |
| Vienna and Trieste... | 4/6 1@4\% | Geneva...i. |  |  | \%@4\% |
| celona.. ....... ... | 6 | Calcutta. |  |  |  |
| Lishon and Oporto... | ${ }_{6}^{6} \quad 5$ | Copenhagen |  |  |  |

The Russian army having now crossed the Danube in force, and some sanguinary battles baving taken place, the stock markets, pending the result of those operations, are in a state of susnense. The weather being remarkably flne for the ripening crops, and moner being cheap, the tone may be regarded as firm; and the probability is that were there to be any distinct indications of an approaching peace, a marked improvement would take place. The amount of business in progress has been exceedingly moderate, as investments are few, while speculators dare not operate as long as the political future is possibly pregnant with momentous results.
At the meeting of the Direct United States Telegraph Company, the resolutions for liquidation and reconstruction were carried. The new chairman, promised the shareholders that, under their agreement with the Anglo-American Company, they would receive a dividend of 7 per cent per annum, and set aside $£ 25,000$ per annum towards a reserve.
The trustees of the 1872 Leased Lines Rental Trust Bonds of the Atlantic \& Great Western Railroad Company notify that the funds at present in hand are sufficient to admit of a distribution of $£ 3$ per bond of $£ 200$, and this payment will be made to the holders of the coupons of Jall. 1, 1876 . The coupons must be left three clear days, for examination, at Messrs. Morton, Rose \& Co.'s, and will be payable on the 9tb prox. The funds in hand arise from dividends on the shares of Cleveland \& Mahoning Valley Railroad Company.
The dividends due July 1 on the priacipal American railroad securities have been formally announced for payment during the week.
The trade of the country, partly owing to the season of the year and partly to the political situation, has been exceedingly quiet ; but hopes are entertained of a fair autumn business.
Millers having, for some time past, purchased very sparingly, rather more business has been passing in wheat during the past week. This was prominently the case during the earlier part, and holders then endeavored to secure better terms; but the brilliancy of the weather, and the favorable accounts regarding the growing crops, both here and abroad, have led to a return of much cautious buying, and the market closes with a somewhat weak tone. A fair average yield of agricultural produce is looked forward to, and, if the present weather lasts, the harvest will not be late. The progress of the hop plantations has been rapid during the present week.

During the week ended June 23, the sales of English wheat in the 150 principal markets of England and Wales amounted to only 24,738 quarters, against 29,895 quarters last year. In the whole Kingdom it is estimated that they were 99,000 quarters, against 119,600 quarters in 1876. Since harvest, the sales in the 150 principal markets have been $1,842,703$ quarters, against $1,891, \% 51$ quarters; while in the whole Kingdom it is computed that they have been 7,371,200 quarters, against $7,567,100$ quarters in the corresponding period of the previous season. Without reckoning the supplies furnished ex-granary, it is estimated that the following quantities of wheat and flour have been placed upon the British markets since harvest:


Exports of wheat and four....
Result ......................... Rerage price of English wheat...71,020,406 $\overline{50,956.333} \quad \overline{81,262,189} \quad \overline{73,193,001}$ The following figures show the imports and exports of cereal produce into and from the United Kingdom since harvest--viz., from the 1 st of September to the close of last week-compared with the corresponding periods in the three previous years:



The public sales of Colonial wool were brought to a close on Tuesday last. The arrivals to April 24 amounted to-Sydney and Queensland 54,489 bales, quantity catalogued 55,407 bales; Port Philip 102,797 bales, quantity catalogued 96,263 bales; Adelaide 38,620 bales, quantity catalogued, 42,690 bales; $S$ wan Biver $3,6 \% 0$ bales, quantity catalogued, 3,468 bales; Tasmania 3,706 bales, quantity catalogued 9,361 bales; New Zealand 63,909 bales, quantity catalogued 59,914 bales; Cape 29,902 bales, quantity catalogued 23,713 bales. Total quantity catalogued, 290,822 bales. Total bales, 303,093 ; of which were sent to Continent and Yorkshire, 12,000 bales; add held over last February-March series, about 38,000 bales, \&vailable for May-June series, 329,093 bales. Several shipments withdrawn during the early part of this series were re-offered and sold, and the total quantity of withdrawals and wools held over is estimated at 50,000 bales. On the opening night there was a numerous attendance of buyers, and good competition at a decline of 10 per cent on previous sales' average rates. This decline, huwever, was fully recovered in a few days, and the market remained firm for about a week, when, in consequence of political disturbances in France, and dimin. ished support from French buyers (which is always a material element in this market), a re-action set in, and opening rates again prevailed. As the sales progressed, more assuring reports of trade were received from the English manafacturing districts; this, coupled with the firmness displayed by importers in limiting the daily supply of wool, created a firmer tone, and as buyers who had held off were then compelled to operate for actual requirements, prices again rallied, and, with keen competition, the series continued until the close at rates fully equal to February-March average quotations for all merino Australian qualities. The demand for fine and medium Australian flocks, free from burr, \&c., has been good throughout, at satisfactory prices; but faulty and inferior descriptions, infested with burr, and crossbreds, have suffered most. The latter met with ready sale, being particularly adapted for present fashions. Prices, however, owing to the extremely low rates prevailing for English wools, have ruled moderate. Fine lambs met with ready sale at high prices. Capes, with few exceptions, have sold unsatisfactorily. The stock is large, and there is ulso a large stock of River Plate wool at Antwerp, which acts preju. dicially to this description. On account, however, of the small quantity brought forward, prices show an improvement of about 1d. per lb. on opening rates. The quantity taken for export is estimated at 150,000 bales, including 6,000 bales for the United States. The next series will probably commence on the 7th or 14th of August, when about 300,000 bales are likely to have arrived.

## Commercial and fliscllateans Nems.

Imports and Exports for the Week. -The imports this week show an increase in dry goods and a decrease in general merchandise. The total imports amount to $\$ 5,40 ₹, 653$ this week, against $\$ 8,220,740$ last week, and $\$ 8,184,2 \overline{4} 8$ the previous week. The exports amount to $\$ 5,032,895$ this week, against $\$ 4,439,242$ last week, and $\$ 5,711,029$ the previous week. The exports of cotton for the week ending July 11, were 4,949 bales, against H. 185 bales the preceding week. The following are the imports at New York for week ending (for dry goods) July 5, and for the week ending (for general merchandise) July 6 :

| ports at new yori for the week. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1874 . \\ \$ 1,7 \times 1,536 \end{gathered}$ | $\begin{aligned} & 1875 . \\ & \$ 435 . \dot{8} .3 \end{aligned}$ | $\begin{gathered} 18 \pi 6.6 \\ \$ 595,431 \end{gathered}$ | ${ }_{\$ 1,002,553}^{187}$ |
| Qeeeral merchandise. | 6,033,452 | 3,35j, 6ix̆ | 1,912,328 | 4, 406,100 |
| Total for the we | *7.81 | \$4,342 | \$2.538,262 | \$55,403.653 |
| Previously reported | 216,261,011 | 183, 115,5 | 156,985,995 | 111,185,387 |
| Since Jan. | 244,075,999 | \$187,4 ${ }^{\text {s }}$, 025 | \$159,523,757 | \$176.59 |
| In our report, of the dry goods trade will be found the imports of dry goods for ne week later. <br> The following is a statement of the exports (exclusive of specie) |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| from the port of New York to foreign ports, for the week ending |  |  |  |  |
| July 10: |  |  |  |  |
| exports from new york for the week. |  |  |  |  |
| For the week | ${ }_{\text {77.337.i86 }}^{1874}$ | \$66, 1890.55. | ${ }^{\text {83,944,03 }}$ |  |
| Previously reported.... | 141.330 .677 | 121,751,93j | 1 $20.960,143$ | 133,915,535 |
| Since Jan. 1 | 863 | \$127,912,15! | \$ $8130,949,128$ | \$133,963,4 |

The following will show the exports of specie from the port of New York for the week ending July 7, 1877, and also a comparison of the total since Jan. 1 with the corresponding totals for several previous years :


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

| July $2-$ Str. City of Ha |  |  |  | - |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  | 5,500 |
| July 5 -Str. Pommerania........ H a |  |  |  | 0,132 |
|  |  |  | Silver coin........ |  |
| Total for the week Previously reported. |  |  |  | 355,619 |
|  |  |  |  |  |
| Total since Jan. 1, 1s77..................... ..... . ............... $\ddagger 7,434,8$ 8 $^{3}$ Same time in- <br> Same timein- |  |  |  |  |
|  |  |  |  |  |
| 1876.$1875 . . . . . . . . . . . . . . . . . . . . . . ~$¢ |  |  |  |  |
|  |  |  |  |  |
| 1875....................... | 2,650, 803 |  |  | 9.747,700 |
|  | 2,738,964 |  |  | 4, |
|  | 2, |  |  | 1,606,9\%5 | -The forty-eighth semi-annual statement of the Home Insurance Company of New York has been issued this week, showing the condition of the company on the 1st inst. The exhibit is of the eatisfactory nature of the previous statements of this company, especially as relates to the character of its assets, the total value of which is $\$ 6,143,275$. This amount is made up of $\$ 418,000$ cash, $\$ 1,933,000$ in bonds and mortgages on real estate, worth at its present salable value $\$ 4,642,000$; of United States, State and City and bank stocks, at present market value the company holds some $\$ 3,200,000$. The company has declaréd a semi-annual dividend of five per cent, payable on demand, and its financial position to day, as shown by its statement, is stronger than at the date of its last preceding statement, notwithstanding the continued depression in mercantile affairs.

--The Connecticut Mutual Life Insurance Company of Hartford has made an important change in its New York City Agency. Mr. Philip S. Miller, late of Miller \& Smith, has been appointed its general agent for New York city and vicinity and New Jersey, and he has associated with him Mr. James J. Goodwin, formerly a partner in the firm of Dibney, Morgan \& Co., bankers. Mr. Goodwin brings to the firm a long experience in financial matters, as well as an irreproachable character, and the Connecticut Mutual may be congratulated upon having made so strong a move in this city, at a time when the public is looking only for what is thorougly reliable in life insurance. The style of the firm is Miller \& Good win, and their office is at No. 194 Broadway.
--We have received from Mr. James M. Swank, Secretary of the American fron and Steel Association, a copy of his aunual report for un and steel statistics in this country, brings down the history of the trade to January 1, 1577, and also gives quite an elaborate review of the present condition of the iron industry in foreign countries. The volums is in pamphlet form, of about ninety pages, aud is sold at \$3. The office of the Association is at 265 South Fourth street, Philadelphia.

- The United States Life Insurance Compray, of which Mr. James Buell is president, reports that during the first half of 1877 they have issued 2,349 new policies, insuring $\$ 4,909,235$, against only 1,094 policies, insuring $\$ 2,020,820$, in the same period of 1876 . In June last, there were issued 343 policies, insuring $\$ 689,290$, against 202 policies, insuring $\$ 363,060$, in June, 1876. These returns do not appear to indicate a dull businues with this company.
The transactions for the week at the Custom House and Sub. Treasury have been as follows:

| July |  | Custom Huase Rectipts. © 151.000 | R-Receipts. Sub-Tressury. Payments. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Gold. | Currency. | Gold. | Currency. |
|  |  |  | \$1,3!0,108 53 | \$685, 31884 | 1,653,440 5 | \$579,496 68 |
|  |  | 545,000 | 759.08793 | 1,518,679 59 | 634.433 87 | 1,545 $995 \% 6$ |
| " |  | 271,009) | 1,84:912 93 | 8 835,652 37 | $62,53 \cdot 7$ | ${ }^{694} 50384$ |
| " |  | 365,000 | \% 79,41896 | 787.99367 | 2,455,32] 55 | 994,50384 |
|  | 12. | 430, vi0 | 1,411,057 96 | 1,4:6,602 43 | 489, n 5231 | 656.59 .9 |
| * | 13....... | 1:6,040 | 846,503 54 | 922,880 24 | 757,678 98 | 593,238 52 |
| Total. . . . . 11,949 , 000 |  |  | \$5.983,088 89 | \$6.187,32\% 14 | 6,593,130 67 | 3,040,405 75 |
| Balance, July 6. |  |  | 81.870,2:32 43 | 48.1 11.44738 |  |  |
| Balance. 13. |  |  | 82,250,190 58 | 49,293,868 01 |  |  |


| Texas Secumities.-Mesers. Forster, Ludlow \& Co., 7 Wall st., quote: |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| State \%s,gld ${ }^{\text {S }} 103$ | 103 | Austin 10s.... 100 | 101 | G. II. \& S. 6s, g. 83 | 88 |
| 78.9. 30 yrs $81081 / 3$ | 1096 | Dallas 109 ... 90 |  | H.ST.C.is,g. 1 st 73 | 85 |
| 108, 1854.. 1100 | $1 \cdot 1$ | Hou-ton t's.. ab $^{0}$ | 2. |  | 50 |
| 10s, pens.. § 1138 6s of 1892.. 19.3 | 1043\% | S. Aut'io 1us., 90 | .... |  |  |
| §With interest. |  |  |  | - |  |

## 

No National banks organized during the past week.

## DIVIDENDS.

The following dividends have recently been announced :


FRIDAY, JULY 13, 1877-5 P. IR.
The Money Market and Financial Situation.-The prin.
cipal points in the markets this week have been the widely distributed demand for government bonds from small purchasers, and the stronger tone for railroad stocks and bonds,
The buyers of government securities in this city have been greatly stimulated in their action by the operation of the savings bank law, which bears heavily on weak institutions and induces depositors to withdraw their deposits. The reduction in rates of interest to be paid by the savings,banks hereafter, also furnishes another inducement to their depositors to invest in governments, as the difference between the rates of interest received is narrowed down and leads them to prefer the government bond which is looked upon as absolutely safe. Subscriptions to the new loan have been liberal, but it is impossible to estimate the amount likely to be taken at par before the opportunity expires on the 16th. In London, the books for subscription were cpened on Thursday, at $102 \frac{3}{3}$, or about equal to $100 \frac{1}{2}$ in gold here.
On Thursday the Bank of England statement scowed an increse in bullion for the week of $£ \% 31,000$, and the discount rate was reduced from $2 \frac{1}{2}$ per cent to 2 per cent. The Bank of France showed a decrease of $35,300,000$ francs in the week.
The last statement of the New York City Clearing-House banks, issued July 7, showed an increase of $\$ 708,700$ in the excess above their 25 per cent legal reserve, the whole of such excess being $\$ 21,899,150$, against $\$ 21,190,450$ the previous week.
The following table shows the changes from the previous week and a comparison with the two preceding years:

|  |  |  |  | 1876. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | July | Diff | July |  |
|  | \$251. | 253,323,800 | Inc. $\$ 1, \mathrm{i}$ \% ${ }^{\text {, }}$ | 8255,653,300 |  |
|  | 17,4 3,003 | 21,259,300 | nc. 3,806300 | 23.650 .600 | 16,93?,300 |
| Circulatio | 15,643.200 | 15,558,100 | Dec. 85,100 | 15,563,600 | 18,854,800 |
| Net deposit | 226,488,200 | 231,223.600 | Inc . 4,749,400 | 2:3,704,100 | 230,405,200 |
|  | 2.6, | 231 | D 1,912501 | 53,381,200 |  |

United States Bonds. -The leading feature in government bonds is above referred to, namely, the large number of small purchasers, evidently careful investors, who are placing their money in these securities at about 4 per cent interest, because they know of nothing better to do with it. The banking houses of the principal dealers have been full of these customers, parchasing all the different issues, except five.twenties of 1865, and taking small lots in nearly all cases. The 6 s of 188 i have been particularly in favor, as aleo the 6s currency and funded 5s of 1881. There could not be a better feature in government bond dealings than this distribution of securities among small investors; and even if we do not ever actually reach Mr. Jay Cooke's Utopia of "a national debt a national blessing," we may in justice to that gentleman recognize this as the nearest approach to it. The large operators have been doing little, and the bond importers, finding the London market against them, have rather been buyers here than sellers.

Closing prices have been as follows:
5s, Currenc $\qquad$


* This is the $\qquad$ bid: no sace July
The range in prices since Jan. 1, 187\%, and the amount of each class of bonds outstanding July 1, 187\%, were as follows:

|  | $\rightarrow$ Range since Jan. 1, 18i7~ Amount July 1. - Ren. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6, |  |  |  |  |  |  |
| 68, 5-20 | 107\% Feb. 28 | $11 / 2 \mathrm{~A}$ | 24 |  |  | 1.000 |
| 6s, 5-20s, 1865, new..coup. | 1065\% July 5 | $13 / 4$ |  | 69, |  | 88,500 |
| 68, 5-208, 1867.... ..coup. | 1031/6 July | 41/2 M | 26 | $97,+89,750$ |  |  |
| 68, 5-20s, 1863......coup | ${ }_{1091} 112 \mathrm{July}$ Mch. | J |  |  |  |  |
| 5s, 10-40s ... ........ reg | h. | \% $\%$ |  |  |  |  |
| 5s, funded, 1881.... coup | 109\% Mch. | $125 / 3$ | 22 |  |  | 289,304,700 |
| 41/2s, 1891.... ........reg. | 153\% Mch. | 09 A | il 17 |  |  |  |
| 41/28. $1891 \ldots . . . . . . . .$. coup | 063/3 June | 09 N |  |  |  |  |
| B3, Curr |  |  |  |  |  |  |
| Closing prices of securities in London have been as follows: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 1061/4/10 | 66 |  | une 25 |  |  |
|  | 10914 ${ }^{\text {c }}$ 1091/2 | 10 |  | April 17 |  | Feb. 6 |
|  | 1081/4 1081/2 | <107/2 |  | April 25 |  | july 11 |
|  |  |  | 1021/2 | May 16! |  | ly 11 |

State and Railroad Bonds.-Louisianas have been among the most active Stato bonds, and are quoted to-day about 79@791. Alabama consols, class " A," have been rather strong at $41 \frac{1}{2} @ 43$. The Alabaria \& Chattanooga endorsed bonds will now be exchanged for new bonds, class "C," at Montgomery. South Carolina consols are neglected at $68 \frac{1}{2} @ 69 \frac{1}{2}$, as the investigating board will not send a sub-committee to this city, but will meet in Columbia, S. C., August 1, to examine the consol bonds. Virginia consols have veen weak, and fluctuated from 72 to 63 , closing about 66, this movement being based on the letter of General Mahone, who is seeking the position of candidate for Governor", and advocates a new "adjustment" of the debt, which is usually popular with many of the lower classes.

The fiscal agent of the State of Penisylvania, in Philadelphia, has been notified by the State Roard of Sinking Fund Commissioners to redeem on the 1 st of October $\$ 250,000$ of the 6 per cent. State loan. On the ist of August there will also be redeemed $\$ 250,000$, of which notice has already been given to the holders of certificates. There is yet outstanding nearly S $3,000,000$ of this loan, which will be redeemed as rapidly as the Treasury funds will allow.
Governor Hampion of South Carolina is said to have obtained a loan, for his state, of $\$ 100,000$ while in this city, payable after the collection of taxes.
In Boston, July 7, the auction sale of $\$ 250,000$ city of Boston water bonds attracted a good attendance, and the whole lot was disposed of in a few minutes. The bonds bear 5 per cent. interest, and are payable in gold in 1906. The first bid was 108, and the biddine soon ran up to 111 , at which rate $\$ 7.000$ were sold. The remainder of the lot was sold at $110 \frac{5}{8}$ to $110 \frac{7}{8}$.

Railroad bonds have been more active and generally stronger on an improved demand. The Stock Board lists show considerably heavier sales, and the demand for re-investment of July interest and dividends, is undoubtedly one of the principal causes for the improvement. The treasurer of the Philadelnhia and Reading Railroad Company announces his readiness to issue the income mortgage bonds in exchange for the scrip certificates recently issued under the proposition made by the company to rep the holders of 1 s the Dela $w a r e$ and Hudson Canal Company, says that there is no
truth in the report that the directors have authorized a mortgage of $\$ 10,000,000$, but it is suggested that the matter may come before the directors at their meeting, July 18.
The Treasurer of the Chicago, Rock Island and Pacific Railroad Company says that over four millions of the old 7 per cent. bonds had been exchanged for the 40-year 6s, up to yesterday.
Messrs. A H. Muller \& Son sold the following at auction:
shares.
12 Greenwich Ins....
5 North River Ins.
${ }_{15}^{4}$ Firemen's Ins....
30 Bank of North America
${ }_{7}^{30}$ Bank of North America. 5 City Bank 200 Pacific \& Ailantic Tel 4,0)0 Galena Silver Miving C ..... ${ }^{31}$ 4,0)0 Galena Silver Mining Co. of
Utah... .................20c. per sh
 T Amer. Exch. Nat. Bank ..... 105 31 Mechanics' Nat. Bank. 13 N . Y. Equitable Ins
Closing prices of leading State and Railroad Bonds weeks past, and the range since Jan. 1, 1877, have been as follows:


Railroad and Miscellaneous Stocks.-The general tone of the stock market has been stronger, and the improvement is apparently based on a better feeling, and a hopeful view of the prospect for railroad business in the last half of the current year. The mortgage loan of the Delaware Lackawanna \& Western Railroad will also give strength to that company in the way of pro-
viding it with cash resources to meet its annual liabilities, and viding it with cash resources to meet its annual liabilities, and
although this mortgage might take precedence of the claims against the company on leases and guarantees, it is undoubtedly expected by the managers that the means thus obtained will carry them over to better times when there will be no difficulty in meeting all annual liabilities, and paying dividends again on the stock. It was reported at one time in the market that the proceeds of the bonds would be used in buying up a majority of the stock of the Morris \& Essex Railroad, but this was not substantiated, and the stock declined.

The general stock market is in a somewhat peculiar situation, and doubt as to the future unquestionably exerts an influence in depressing the prices of some of the best stocks. Several of these are selling at low prices, even on the assumption that they can maintain dividends of only $6 @ \%$ per cent per annum-such, for instance, as Rock Island, New York Central \& Hudson, and Chicag., \& Alton, which bave not yet passed their regular 8 per cent a year. But in view of the decline in railroad stocks within the past twelve months, the public asks the question-Has the bottom yet been reached? Whenever this can clearly be answered in the affirmative as to any or more roads, it may be anticipated that the stocks of such companies will advance sharply. A full statement of railroad earnings for the month of June and for six months of $18 \% 7$ will be found on another page.

Total sales of the week in leading stocks were as follows


Canal. Shore. Union. St.Paul Morris Del.L. N. Y. Ref. \& Es. \& W. Cent. Island.

Total.
ck........
$41,03421!, 200$ 129,350 $\overline{69,850} \quad \overline{62,4 \times 3} \overline{187,245} \overline{69,511}-22,151$

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

The latest railroad earnings. and the totals from Jan. 1 to latest dates, are given below. The statement includes the gross earn. ings of ail railroads from which returns can be obtained. The columns under the heading "Jan. 1 to latest date" furnish the gross earnings from Jan. 1, to, and including, the report mentioned in the second column.

| --Latest earnings reported $\sim$ Jan. 1 to latest date. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Bur. \& Mo.Riv.in Neb.⿳ | 50,709 | 51,724 |  |  |
| Bur. C. Rap. \& North. M | 69,557 | 100,700 | $4!8.649$ | 589.235 |
| Cairo \& St. Louis....3d week of June. | 5.802 | 6,283 | 119,750 | 118,699 |
| Canada Southern. ... Monih of Ju | 50.236 | 111,008 | 907,630i | 832,881 |
| Central Pacific....... Mon | 391,000 | 1,646,2i9 | $7.70,000$ | 8,026,945 |
|  |  | 82, 088 | 2,107,346 | 2.323,79 |
| Chic. Burl. \& Quincy.Month of Apr | 960,198 | 892, 370 | 3,496,782 | 3,536, 703 |
| Chic. Mil. \& St. Paul. . 1st w'k of Jul | 123,000 | 1:6,045 | 3,032,461) | 4,126,562 |
| Chic. R.I. \& Pacific.. Month of Ap | 615,177 | 506.431 | $2,138,494$ | $2,093,501$ |
| Clev. Mt. V. \& D., \&c. . Month of Jun | 35,196 | 33,650 | 184.185 |  |
| Denver Pacific ...... Month of May | 29,614 | 29,714 | 126849 |  |
| Denv. \& Rio Grande... Month of Ju | 43 | 41,051 | *302,860 | 9 |
| Grand Trank...... . W'k end. June | 181.461 | 181,072 |  |  |
| Great Western ......W' W end. June 29 | 65,588 | 73,474 |  |  |
| Hannibal \& St. Jo.... Mon | 162,719 | 141,299 | 762659 | 6 |
| Illingis Central .......Month | 35 | 471,595 | 1,819,255 | 2,168,8=3 |
|  | 99,993 | 127,985 |  |  |
| Indianap. Bl. \& W... Month of Juve | 85,090 | 129,090 | 579,306 | 763,531 |
| Int. \& Gt. Northern. Month of June. | 73,600 | 64.948 | 6:8,037 | 566,868 |
| Missouri Pacific ...... Month | 319,417 | 303,126 | 1,807,458 | 1,751,9:9 |
| Mo. Kansas \& Texas..1st w'k of July | 59,726 | $30.616$ | $1,40.650$ | 1,448,456 |
| Mobile \& Ohio ...... Month of May. | 95,401 | 101.542 | 7337,900 | 767,694 |
| 8t. Jos. \& Western....2d week of June. | 4,658 | 5,544 | 161,034 | 151.304 |
| A.\&T.H.(brchs).Month of Jun | 31.86\% | 37,282 |  |  |
| \$t.L. I. Mt. \& South..1st week of July | 73,700 | 55,2 7 | 2,036,039 | 1,744,613 |
| St. L. K. C. \& North'n.. 1 st week of Jul | 41,232 | 45,188 | 1,452,454 | 1,545,944 |
| St. L. \& S. Francisco..Month | 97.778 | 106,612 | 612,542 | 611,310 |
| St.L.\&S.E'n(StL.div.)3d w'k of June. | :1,738 | 13,647 | 265,161 | 269,913 |
| " (Ken.div.).3d w'k of .lune. | 6,753 | 6,214 | 135,328 | 143,330 |
| " (Tenn.div.).3d w'k of June. | 2.67 | 2,2r8 | 66,152 | 67,373 |
| t. Paul \& S. City. . . . Month of May | 37,-2 | 46503 | 1177,299 | 208,549 |
| Sioux City\&Sit.Paul. . Month of May. | 18,10S | 27,864 | 92,078 | 130,851 |
| Tol.Peoria\& Warsaw. Month of June | 80,010 | 135,428 | 498, 504 | 6933,385 |
| Union Pacric........ Month of April. | 1,08-,280 | 1,054,188 | 3.782,247 | 3,259,664 |
| Wabash..............1st week of July. | 58,370 | 58,300 | 2,033,634 | 2,187,653 |
| * Tigures this year embrace Trinidad extension, which was not in operation until about the close of May, '76; for the first five months of the year, therefore, the comparison was with a smaller mileage in 1876. |  |  |  |  |

## 

The daily highest and lowest prices have been as follows:



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

Atlantic \& Pacific Telegraph Central of New Jersey...
Chicago Burl. \& Quincy Chicago Mil. \& St Pail Chica do
Chicago
do
pref
Island $\&$ Pacific Delaware \& Hudson Canal. Delaware Lack. \& Western. Erie. .i................. Harlem.
Illinois Central Lake Shore.
Michigan Centra
Morris \& E-sex
N. Y. Central \&
Ohio \& Mississippi ............. Ohio \& Mississippi
Pacific Mail.......
Panama.
Wabash Receeipt
Union Pacific
Union Pacific...
Western Union Telegraph.
American Express
United States Expres

| Sales of w'k. Shares | Jan. 1, 1877, to date.- |  | $\begin{aligned} & \text { Whole } \\ & \text { year } 1876 . \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| 1,166 | $151 / 2 \mathrm{Feb}$. 3 | 25 Mch. 14 |  | 22 |
| 5,672 | 6 June 11 | $373 / 2 \mathrm{Jan} .3$ | 207\% | 1097/6 |
| 595 | 94 Mch. 19 | 118\%/6 Jan. | 112 |  |
| 19.410 | 11 Apr. 12 | $22 \times 4.4$ |  |  |
| 69,850 | 407/3 Apr. 23 | 56\% July 10 | 49 |  |
| 4,250 | 15 Apr. 13 | $57 \%$ Jan. 23 | 31 |  |
| 30,400 | 373/4 Apr. ${ }^{23}$ | 583/3 Jan. 2.3 | 55 | 671\% |
| 22,151 | 82 ${ }^{8}$ A Apr. 23 | $1027 / 2 \mathrm{Jan} .22$ |  | 111\% |
| 4187,045 | 25\% June 13 |  |  |  |
| 5,591 | 4\% Apr. 2 | 107\% Jan. |  | 23\% |
| 2.160 | 7 Apr. 17 | 15\% July | 10 | 22\% |
| 5,100 | $\begin{array}{rll} 17 & \text { Ar. } & 17 \\ 135 & \text { Feb. } & 19 \end{array}$ | $\begin{gathered} 337 / 8 \text { July } 3 \\ 144 \end{gathered}$ |  |  |
| 9,304 | 101/2 Apr. 2 | 651/2 Jan. 5 | 607 | 1031/6 |
| 211,200 | 45 Apr. 23 | 57\% Jan. 23 | 48\% | 68\% |
| 29,163 | $35 \% / 8 \mathrm{Apr} .2$ | 503/3 Jan. 23 | 34\% | 0 |
| 62,43 | $51 \times 3$ | 921/3 Jan. | 81 |  |
| 69,511 | 851/4 Apr. 23 | 1043/3 Jan. | 96 | 11716 |
| 4,600 | $21 / 2$ July |  |  | 24\% |
| 6,964 | 12汸 Apr. <br> so Apr. |  | ${ }_{122}^{1624}$ | 39\% |
| 151 4,631 | S0 Apr. ${ }^{1 / 2}$ June 30 | $1301 / \mathrm{Mch}$. |  |  |
| 820 | 593/4 Jan. 15 | ${ }^{3} 3$ Mch. 2 | 573/3 | 743 |
| 129,350 | 56 Apr. 4 | 78 Jan. 22 | 633,2 | 80\% |
| 2 | 91 Apr. 23 | 15 Jan. 27 |  | 114 |
| 258 | 431/4 July 3 | 6014. |  | ${ }^{67}$ |
| 190 | 36 Apr. 27 | 59\% Jan. | 49\% | 76\% |
| 10 | 82 Apr. 23 | 90 June | ' 79 | Y1 |

r'ine dold Market.-Gold has been very quiet on moderate fluctuations. There is scarcely a new point in the market, and with the lower rates of exchange, exports have fallen off. Today, the price opened at $105 \frac{1}{4}$, and closed at $105 \frac{8}{8}$, with all the
sales of the day at these figures. The borrowing rates were $1,2,3,1 \frac{1}{2}$ and $2 \frac{1}{2}$ per cent. Loans were also made flat.

The following table will show the course of gold and gold clearings and balznces each day of the past week:

Saturday, July Monday,
Wednesday
Thursday,
Friday,
Current week.
Previous week



## The followin American coir:

 Napoleons.......... X X Ruilders. opanish Doubloons. Mexican Doubloons.
Menbloons Fine silver bars.
$\qquad$


Exchange.-Foreign exchange has been weaker on a small demand. The merchants want very few bills, and as the bond importers have not been buying lately, the sale of any considerable amount of exchange was next to impossible. Even the moderate amount of bills drawn by insurance companies for losses by the St. John fire, have been sufficient to exert a depressing influence. Today, on actual business, rates were about 4.861@ $4.86 \frac{1}{2}$ and $4.88 @ 4.88 \frac{1}{2}$.
In domestic exchange the following were the rates on New York to-day at the undermentioned cities: Savannah, buying 3.16, selling $5-16$; Charleston, $\frac{1}{8} @ \frac{1}{4}$ premium; St. Louis, 90 premium; Cincinnati, steady, buying par, selling 1-10; New Orluans, commercial $\frac{1}{8}$, bank $\frac{1}{4}$; and Chicago, 75 premium.
Quotations for foreign exchange are as follows:

Prime bankers'sterling bills on London
Good bankers' and prime commercial Hood commercial
l'uzis (francs)..
Antwerd (rancs)
Amsterdam (guiduers).
Famburs (reichmarks
Frankfort (reichmarks)
Bremen (reichmarks)
Berlin (reichmarks).


THE CHRONICLE

New York City Banks.-The following statement shows the ondition of the Associated Banks of New York City for the wee ending at the commencement of business on July 7. 1877


BOSTON, PHILADELPHIA, Etc.-Continued.

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


NEW YORK LOCAL SEOURITIES.

Bank Stock Lista

| Compamies, | Capital. |  |  | DIvidends. |  |  |  | Prios. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Marked thus (*) are not National | ${ }_{\sim}^{4}$ | Amount |  |  |  | 876. | Paid. |  |  |
|  | 100 | 3,000 |  |  |  |  |  |  |  |
| American | 100 | $5.000,0$ | $i, 16,410$ |  | 8 | 7 |  | 125\% |  |
| Bowery. | 100 | ${ }^{250} 000$ | 218,004 | J. \& J. | 12 | 12 | July |  |  |
| Brewris | ${ }^{214}$ | 150,00 1,000001 | 1,223,410 |  | 24 | 63. |  |  |  |
| Broadwa | 10 | 1,000,000 | 1,223,400 |  | 10 |  |  |  |  |
| Batchers | 25 | 500,000 | $133^{\prime} 900$ |  | 10 | 10 |  |  |  |
| Central. | 100 | 2,000,00 | 394.300 |  | ${ }^{8}$ |  |  | 98 |  |
| Ohatham | 100 | 450,100 30000 | 197.50 |  |  | 110 |  |  |  |
| Citiz | 25 | 6\%\%,00 | 3, $1=6,404$ |  |  | 8 |  |  |  |
| city | 100 | 1,000,000 | 14950 |  | 20 | 20 |  |  |  |
| Comm | 100 | 10,000,000 | 3,692, 5 O |  | 8 | 7 |  |  |  |
| Commer |  | 1,250,000 | 184, 9 ,00 |  | 8 | 3 | Ian. | 70 |  |
| Corn Exch | 100 | 1,400 000 | 6 \%i.4ic | F. \& A. | 10 | 10 |  |  |  |
| Dry Goods* | 1100 | 1,000,000 | 31.10 | J. | 3 | 4 $4 \times 1$ |  | 83 | 924/2 |
| Rast Rive | ${ }_{25}^{25}$ | 350,000 |  |  | 7 | $6^{1 / 2}$ |  |  |  |
| Fifth.. | 100 | 150,00\% | \%3,400 | (i-J. | -1/2 | 10 | Apr |  |  |
| Fifth | 100 | 100.10 | ${ }_{4}^{121} 5$ |  |  | 12. |  | :00 |  |
| First. | 100 | $\begin{array}{r} 5000.00 \\ 0750,000 \end{array}$ | $\begin{aligned} & 447.400 \\ & -49.700 \end{aligned}$ |  | 18 | ${ }^{12} 18$ |  | ${ }_{9 i}$ | 930. |
| Fulto | 30 | 3,600,004 | 505.600 |  | 10 | 10 |  |  |  |
| Gallatio | ${ }^{50}$ | 1.5000,000 | 612,900 |  |  | \% 4 |  |  | ${ }_{61}^{2 J}$ |
| Ger. Ame | ${ }^{100}$ | ${ }^{1}$ | $3{ }_{3 i}$ | 19 |  | 6 |  |  |  |
| Geimaula* | 100 | 200,00 | $4:$ | Ma |  | 7 |  |  |  |
| Greenwi | 25 | 200,00 | 13,000 | M. ${ }^{\text {d }}$ | 100 | 3 | May |  |  |
| Grand C Grocers | $\begin{aligned} & 25 \\ & 10 \end{aligned}$ | 100000 300.0000 | +8.200 |  | 10 | 8 |  |  | $8{ }^{\circ}$ |
| Hanover | 100 | 1.000,000 | $i \because 4.200$ |  | 4 | 3 |  |  |  |
| Harlem* |  | 100.40 |  |  | 14 | 14 |  |  |  |
| Import. \& Traders | 5 | $1.500,100$ 500.00 | $\left\lvert\, \begin{gathered} 1,747: 00 \\ : 12,00 \end{gathered}\right.$ |  | 10 | 10 | July |  | 121 |
| Island cilit | 510 | 100, 0 , 0 | 18:00 |  | 12 | 12 |  |  |  |
| Leather | 51 | 2. 2050.000 | 1,191,400 |  | 10 | 9 | Feb |  |  |
| Manut. | 6, | $1{ }^{\text {men }}$,020 | 11,300 | J. \& J | 7 |  |  |  |  |
| arine. | (10) | 400,00 | 61,00 |  | :0 | 5 |  |  |  |
| arket. | 10 | 1,000,000 | 385,80 1031,300 |  | 10 | 10 |  | 39 |  |
| Mech. B | 50 | 2,510,001 | 93,400 | M. \& N . | 6 |  |  |  |  |
| Mechanics | 25 | 600,000 | 331500 | M.\&N. | 10 | 9 |  | ) | (0) |
| Mercantile | -100 | 1,000,006 | 240,500 873,000 | M. ${ }^{1}$. | 8 |  |  | 12 | 16 |
| Merchants; | 5 | 1,000,00k | $230: 00$ | J. | 8 |  | July |  |  |
| Metropolis* | (a) | 500,006 | 35.00 | J. \& | 71/2 | 31/2 | Jall |  |  |
| Metropolitan | 100 | 3,500,000 | 919,00 | J. \& | 10 | 10 |  |  |  |
| Murray ${ }_{\text {Nascau }}$ | 100 | 1,000,000 |  | A.E |  | $6 \%$ | Mret. |  |  |
| New York | 100 | 3,000, (00 ${ }^{1}$ | 681.00 |  | 10 | 10 | Juy |  |  |
| New York Cou | 0 | 201,000 | 96900 -6000 |  | $1 i 4$ |  | 19 |  |  |
| Ninth......... | $100$ | 3, 310.900 | $\begin{array}{r} 76000 \\ 112,30, \end{array}$ |  | $4^{31 / 2}$ |  |  |  |  |
| North Ame | 0 | 1, 1,000000 | 33,990 |  | 4 | 7 |  | 7 |  |
| North Riv | 5 | ${ }^{4} 40000$ | 36.740 |  |  |  | Jul |  |  |
| Oriental |  | 300,900 422.70 | 173,431 |  |  | 12 | Mav |  |  |
| Park | 0, | $2,000,000$ | 440500 |  | 12 | 10 | duly |  | 10 |
| People | 25 | 412,509 | 16 |  | :0 | 10 |  |  |  |
| Pronir |  | 1,000.040 | 15, 00 |  |  | 7 |  |  |  |
| Republic | 100 | 1,500,00 | 266000 | F. | ${ }^{4}$ |  | Feb. | 94\% |  |
| St. Nich |  | 1.000,000 | 132.600 49.00 | J. \& | ${ }^{8}$ | $\begin{aligned} & 8 \\ & 6 \end{aligned}$ |  |  |  |
| Becon | 100 | 300,000 | 71.200 |  | 11 | 12 |  |  |  |
| Shoe and | 10 | 1,000,00r | 271.200 |  | 12 | 1 |  |  |  |
| cate | 100 | Sive, 0 (t) | 188.300 |  |  |  | Ma |  |  |
| Te | 109 | f00,0]4 | [ 25.400 | J. \& J. |  |  | Ja |  |  |
| Thir | , | 1,000, | isis. 400 |  |  | - |  |  |  |
| Trad | 40 | 1,040,000 | 471. 0 |  |  | 10 9 | May 1 |  | :50 |
| Kest ${ }^{\text {cide }}$ | 101 | Lsmo | 83. |  | 1 | 8 | tan ${ }^{\text {da }}$ |  |  |


| Gas Compantes. | Par | Amount. | Period | 嵒 | $\begin{aligned} & \text { Date. } \\ & * \end{aligned}$ | Bid. | Aska |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brooklyn (ias Light 0 | 25 | 2,000,000 | Var. | 5 | July 2, 'Ti | 150 | 60 |
|  | 20 | 1.200,000 | Var. | 1 | Jan.ii, | 15 | 30 |
| do sertiticate | 1002 | 320.000 | A.\&0 | 34. |  | ${ }_{95}^{95}$ | -97 |
| Sarsem. | 20 | 1,850,000 | C. \& A |  |  | 95 160 | 102 |
| Manhattan | 50 | 4,000,000 | J. J | 5 | July, , : | 190 | 195*. |
| Metropolitan. | 100 | ?, 500.000 | M.\& | 5 | Feb., , 7 | 130 | 33 |
| do cer | var | 1.000,000 | 3.\& | 312 | Feb. ${ }^{\text {Jup }}$, 77 | 1119 100 |  |
| ntual, N. | $1 \times$ | 5,000, 0 0 | Quar. | $2{ }_{2}$ | apr., ${ }^{\text {a }}$, | 91 | 9. |
| do boud | 1300 | 1.000,000 | Q \& | 3\% | u ug., , 2 , | 103 | 116 |
| Nassau. Brooklyn | 2 | 1,000.000 | Var. |  |  | ${ }_{5} 9$ | ¢0 |
| New York | Lou | 710,000 $4,000,000$ | M. \& |  | May | ${ }^{9.3}$ | 100 |
| People's (Brookijn). |  | 1,000,000 | S. $\&$ | 3\% | Jan., 75 | 25 | 40 |
| do do bond. | 10 c | , 325,000 | F. ${ }^{\text {a }}$ |  |  | 90 | 96 |
| do do cor | r | 3301.000 | J. \& J |  |  |  | 93 95 |
| Central of New <br> Wullamsburg ... | 50 | 456,000 $1,000,000$ | Quar | 32/2 |  | $11^{81 / 2}$ | 121 |
|  | var | $1,000,000$ $1,1000.0$ | M. \& J |  | Man. ${ }^{\text {May }}$, ${ }^{\text {a }}$ | +9 | 63 |


| 1st n | $\begin{array}{r} 1000 \\ 1000 \end{array}$ |  | J. |  |  |  | ${ }_{90}^{12}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Broad | 100 | 2,100,000 |  | 312 |  |  |  |
| 18 tm | 1000 | 1,500,000 |  |  | June, 1384 | ${ }^{2}$ |  |
| Brooklyn | 1009 | 2,000,000 | M \& |  |  | 104 |  |
| Broadwa | 100 | 200,000 | Q | 3 | Api |  | 160 |
| Brooklyn \& Hunter's Pt-st | :00 | 4010,000 | A. \& 0 . | 3 |  |  | 75 |
| Ist mortgage bonds | 1000 | 300.000 |  | 7 |  | 60 |  |
| Bushroick Av. | 100 |  |  |  |  | 40 |  |
|  | 100 1000 | $1,8,80,000$ 1,200000 |  | $2 / 2$ | Dec , | ¢0 |  |
| Dry Dock, E. B. \& Battery-stk. | 100 | 1,300,000 |  | $\stackrel{1}{2}$ |  | 80 |  |
| at mortgage | $5 C 08$ |  |  | 7 |  | 150 |  |
| ist mortg | 1000 | 1,203,000 |  | 7 | Jan. | 1015 |  |
| \& 2 d.St. © Grand | 100 | 748,000 | M.\&N. | 5 | May | 15 |  |
| 18 tmor | 1000 | 236,000 |  | 7 | April. '33 | $11023 / 2$ |  |
| Centra | 1000 | 600,000 300 | N. | 7 | Nov.,1:01 | 91 |  |
| Houston.West 8 | 140 | $2 \mathrm{~L} 0, \mathrm{CO}$ |  |  |  | 12 |  |
| 1st mortgage | 500 | 5010,000 |  |  |  |  |  |
| Second Avenu: | 104 | $1,199,500$ |  | 2 |  | 120 |  |
| 1st mortgage | 1000 | $\begin{array}{r} 20,000 \\ 150,000 \end{array}$ |  | 7 |  | ${ }_{95}$ |  |
| Coms. Con | 1000 | 770,000 |  | 7 | May, , 3 | 9 |  |
| Extension | 500 \& | 200,000 |  | 7 |  |  |  |
| r1s. $A$ | $\begin{aligned} & 1001 \\ & 1010 \end{aligned}$ |  |  | 5 |  | 15 |  |
| $18 t$ mor Third A | $\begin{aligned} & 101010 \\ & 100 \end{aligned}$ | $\begin{array}{r} 415,000 \\ 2,600,1000 \end{array}$ |  | 5 |  | $1 \in 0$ |  |
| 1 ist mor | 1010 | $2.900,000$ |  |  | July, 1890 | 1010 |  |
| renty-l | $1010$ | $\begin{aligned} & 600,000 \\ & 250,010 \end{aligned}$ | $\mathrm{J} .$ | ${ }_{7}^{4}$ | ${ }_{\text {May }}{ }_{\text {Feb }}$ |  | i05 |

## Tinvestments

## AND

## STATE, CITY AND CORPORATION FINANCES.

The "Investors' Supplement" is published on the last Saturday of each month, and furnished to all regular subscribers of the Chronicle. No single copies of the Supplement are sold at the office, as only a sufficient number is printed to supply regular subscribers.

## ANNUAL REPORTS.

## Ogdensburgh \& Lake Champlain Railroad.

(For the year ending March 31, 1877.)
From the annual report, just issued, we condense the fol lowing:
On the 24th day of February, 1870, the Ogdensburgh \& Lake Champlain Railroad Company leased its road, equipment, and all its property in use on the road, to the Vermont \& Canada Rail. road Company and the managers and trustees of the Vermont Central Railroad, for a period of twenty years, at an annual rental of $\$ 384,620$ for three years, $\$ 415,390$ for the next three years, and $\$ 446,160$ for the remainder of the term, payable monthly. The lessees entered into stipulations to keep up the road and equipment, in good condition.
The monthly rental under this lease was paid up to and including that due August 1,1876 . The stipulations as to the track and equipment were not maintained, but large depreciation ensued. When the lease was made, the colvent and reliable party named as lessee was the Vermont \& Canada Railroad Company. In the year 1872, the income of the Vermont \& Canada Railroad Company ceased by reason of the failure of the managers and trustees to pay their rent, and our security from that source stopped. The report narrates at much length the progress of negotiations with the Central Vermont, which terminated in the O. \& L. C. Company paying the Central Vermont Company $\$ 50,000$, a ad thus stopping all suits, vacating the receivership, and entering into full possession of the road and property.
Accordingly, on the 1st of April, the receiver was discharged, and the company, by its president, took possession of its property. Its cars and engines have all been delivered into our hands, saving a few freight cars. It is proper here to say that, although our freight cars have depreciated in value, they will yet be efficient for use for several years by an expenditure of from twelve to fifteen thousand dollars. The track will require twelve to fifteen hundred tons of iron or steel. The locomotives are in good condition. Our equipment consists of 702 box cars, 241 platform cars, 52 cattle cars, 4 saloon cars, 4 boarding cars, in all 1,003 freight cars; 17 baggage and passonger cars, 32 locomotives.
Notwithstanding the low rates received for freight, as compared with rates fuling five years ago, it is believed that the road will soon earn something for the holders of its common stock, in addition to paying the interest upon its bonds, and dividends upon its preferred stock. The expenses of operating the road are diminished almost in the same ratio as its earnings.
The Company is free from litigation, it has no law suits; its floating debt has been reduced since April 1, $\$ 32,000$, leaving to-day a floating debt of only $\$ 78,000$; and its financial conditiou will compare favorably with that of any road in the country. With all these advantages, and with vigilance and economy in its management, it is not too much to expect that our road may be soon brought back to its former days of prosperity.
The financial statement, March 31, 1877, is as follows
 Oct. 16,1876 , to April
Received for interest
$\$ 91,796$
151,234
$\begin{array}{r}63,355 \\ 1,293 \\ \hline\end{array}$

PAYMENTA.

| One dividend common stock. | \$61,540 |
| :---: | :---: |
| One dividend p |  |
| Interest on equipment bond | 40.000 |
| Interest on sinking fund bond | 29,360 |
| Notes given to Central Vermo | [0,000 |
| Legal expenses in obtaining p other exrenses the past year |  |

Surplus on hand April 1, 1877. ......
ash, Real' estate and wood lots. Shop material, wood, bridge material, \& \& c
liabilitiks.
Notes payable, inc!uding notes for $\$ 50,000$, given the Central
Vermont Company in settlement, April 1....................... 8110,620
Unpaid dividends and coupons.
Unpaid vouchers..................
$\begin{array}{r}46,671 \\ \hline\end{array}$

BALANCE SHEET, MARCH 31, $187 \%$
Equipment purchased by loans of 1868 and 1869. $\qquad$
$\frac{131,60}{\$ 31,695}$ $\$ 500,000$ 8,07î,0co 394, , 00
14,858 14,848
$80,1 \in 1$ 68,004

hiabilities.
Capital stock

28,59
5,5
5
Dividends unpaid
12123

## Total.

ASSETS.
The following staternent shows the property of the corporation, as it appears upon the books of the treasurer : Construction.
. $\$ 1,000.080$ Telegryph ...... $\qquad$
New car account, Vermont Central

Mount Washington Railroad stocs, ecrip
Suncook Valley Railroad
North Weare Railroad...
32.010
52,160

00,000
Total.
\$:124,284
Our interest in the Mount Washington Railroad, the Suncook Valley Railroad and the North Weare Railroad not being definitely determined, these items are inserted that the stock holders may not lose sight of them.

RECEIPTS AND EXPENDITURES.
The following statement, from the books of the corporation, exbibits the amount of earnings and expenses on the line of the road, and on account of the connecting roads, together with the sums paid by the Concord Railroad on account of the use made of the joint property, and on account of the income of the riads above referred to, and from other sources in which this road has an interest in common with that corporation :

RECEIPTS.

$\$ 67,822$
170
6,571
5,010
29,600
38,590
 177,701
77,265

Making the net earnings for the sear 100,435
From which have been paid two dividends of five per cent each................................... $\$ 100,435$
100,000

Leaving a balance of net earnings for the year, which has been cred
it $\dot{G}$ to the income account of.
The general depression of business throughout the country has continued, and is even more marked and more generally felt on the line of our road than was the case at the time when we issued our lest report, and its effecs upon the receipts of our road is greater than last year. All we can do to counteract it is to run the road as economically as is in our power, aud with the least possible expenditure for material and labor, with a due regard to the safety and the proper accommodation of the public, stich as they have a right to claim at our hands; and we can orly hope that the foregoing exhibit will be found satisfactory, and that the future will not be any less prosperous.

Pittsburgh Titusville \& Buffalo Railway.
(For the ycar ending Dec. 31, 1876.)
The first annual report of this company (Oll Creek \& Alleghany River reorganized) has the following: "Your directors beg leave to report that, since the reorganization of the company on the 12th of January, 1876, being twelve days less than one year, the total receipts from your road were $\$ 706,019$, being a decrease from the whole of the jear 1875 of $\$ 103,776$. During the same period, that is from January 12, 1876, to December 31, 1876, the total expenses were $\$ 455,828$, being a decrease from the expenses of the preceding year of $\$ 115,047$, leaving the net earnings for that portion of the year $1876 \$ 350,190$, being an increase of net earnings over that of 1875 of $\$ 11,270$. This gratifying result of an increase of the net earnings of more than $\$ 11,000$ over the whole of the year 1875 is due to a system of economy which was put in force during the year. Your board believes the expenses put in forca ding road can be still further reduced. The interest of operating the on all the permanent or bonded indebtedness, except the income bonds, has been promptly paid during the year out of the net
earnings. We have no floating debt, and no increase of capital or construction account during the year. All our obligations and contracts, exceft as above stated, have been met ard promptly paid out of the earnings, without borrowing, or any increase of the liabilities of your company. The past wiater (1877) was very severe upon our road. For a part of the time, during the months of January and February, the road wes quite blockaded months of Janusry and February, the road wes quite and during most of these months great difficulty was experienced and expense incurred in moving the trains. The consequence was that our receipts for those months were much reduced, and the expenses of moving the trains and keeping the track clear and in repair were greatly increased. The net earnings show a diminution as compared with the correanonding months of last year, of $\$ 20,321$. Thel receipts for March were $\$ 59,613$; expenses, $\$ 33,266$, lerving the net earnings $\$ 26.347$; being an incrtase over $\$ 33,266$, lerving the net earnings $\$ 26.347$; being an incrt ase over
those for March, 1876 , of $\$ 10,790$. We have not yet been able
to make up the exact earnings for the month of April, but have an estimated statement, which shows the earnings for this month to be $\$ 63.185$, and the expenses, including the rails purchased and which are not yet laid, $\$ 35,000$; and net earnings of $\$ 28,185$-being an increase of net earnings over the month of April, 1876, of $\$ 5,054$.
The following is a report of the operations from the date of organization, Jan. 12, 1876, until Dec. 31, 1876, one yeur, lacking eleven days.
From freight............


From express
From mails.
From telegra
From misce
….....

Total receipts.
There was a Total expenses (64.56 p. c.) $\$ 455,823$ decrease in gross earnings of $\$ 103,776$; the net earnings were $\$ 250,190$, an increase over the net earnings of 1875 of $\$ 11,2 \pi 0$.

The freight movement was as follows:
Tons freight carried, local..

| 1875. |
| :--- |
| $\begin{array}{l}512.148 \\ 243,194\end{array}$ |

To'al.
$7 \overline{755,342}$
Tons freight carried one mile. local.

Tons freight carried one mile. iocal.... | $11,3648,33$ |
| :--- |
| $11,568,509$ |

${ }^{1875.5}$

- $\overline{739,741}$

13,678,865

| $13,678,850$ |
| :--- |
| $11,785,959$ |

Total
Receipts per ton per mile, local
Receipts per ton per mile, thruugh
$22,873.442$
25,461,824

Of the totai number of tons of freight $(755,342)$ transported during the year, 302,094 tonf, or 40 per cent, were bituminous coal, and 204,134 tons, or 27 per cent, were petroleum. No gen. eral balance slieet is given in the report.

## Alabama \& Chattanooga.

A rep ort for the ten months from February 1 to November 30 1876 , made to the trustees by Colonel Charles P. Ball, General Superintendent, has the following
"The general condition of the track was very bad, and due to rotten cross-ties, narrow embankments, and want of ditching, as :also bad alignment and surface. On assuming control of the road, I found 35 miles between Tuscaloosa and Eutaw, Ala., in such condition as made it necessary to abandon its operation, which was not resumed until July 3, 1876, since which date this portion of the road has been regularly operated. The bridges, with very few exceptions, were very bad, owing to the rotten timber and temporary character of the structures. The rolling stock (cars and engines) were in bad condition, and not sufficient to meet the derands of the local business on the road. On the first of February, 1876, there was wrecked and lying on the roadside a number of cars totally disabled, and a number on the different side tracks partially so. Also, an engine which had been thrown from the track at the foot of Lookout Mountain into the Tennessee liver. ** I am pleased to be able to say that all the disabled cars and the engine referred to have been taken up and brought to the shops at Chattanooga, and that to-day there is not a wrecked car or engine outside of the shops at Chattanooga."
Out of nineteen engines, only eight were able to do service, ten being totally disabled, and one used to drive shop machinery.
Under these unfavorable circumstances, the receipts for the ten months were
Passengers
Mail and express
Teleegraph s.d incidental.
Total.
Expenditures
Net earnings. expenses. The balance sheet is as follows
Earnings..........
Agente, $\$ 13$; railroads, $\$ 2 \mathrm{si}$.
Total..
Cash.......
Expenses
Cur rent...

Rising Fawn Iron Works.
Robert H. Smith, Trustee.
The work done on the road included the laying of 30,279 new ties, widening embankments, ditching cuts, aligning and surfacing track, rebuilding and repairing 18,0228 linear feet wooden bridging, rebuilding one fixed epan, 150 feet, in Warrior River bridge, and rebuilding a large number of cattle guards and open drains. A large number of cars has been repaired, the eight engines in service repaired and two disabled ones rebuilt. The telegraph line has been put in good order, and a loop of five miles built from Attalla to Gadsuen

To put the road in fair order by Oct. 1, 187\%, Col. Ball makes the following estimate
Roadway repairs, rail fastenings, etc
Bridges and masonry.

Chapoing ${ }^{7}$
Total.

It is difficult to estimate what the road will earn, but $\$ 150,000$ can probably be used from earnings, leaving $\$ 374,359$ to be sup plied. The estimate includes 4 new engines, 2 passenger, 1 baggage. 50 box, 20 coal and 20 flat cars. Further equipment could be bought and grades cut down at several points later, as the business might require.

## GJNERAI INVESTIMENT NEWS.

Atlantic \& Great Western.-Notice is given in London to the holders of Leased Lines Rental Trust Bonds of 1872, that the funds at present in hand arising from dividends on the shares of the Clareland \& Maboning Valley Railroad Company, held as security for the above-named issue, are sufficient to admit of a distribution of $£ 3$ per bond of $£ 200$. Tbis payment will be made to the holders of the coupons of Jdivuary !, 1876.
Chicago Danville \& Vincennes.-At a meeting of the bondholders of the Indiana branch, Mr. R. P. Whitelead, from the committee appointed in May last to negotiate for consolidation with the Illinois Division, reported that they were unable to examine in detail the accounts of the road, and they had no means of ascertaining to what use the pruceeds of a large portion of the bonds issued on the Indiana division had been applied, but it was obvious that not over 50 per cent of the cash proceeds could have applied to legitimate uses. They had been unable to come to any agreement with the Illinois Division bondholders, and the committee therefore recommend that the Indiana branch bondholders raise the money requisite to pay off the cash indehtedness of the road, and take poseession of it as trustees; to make arrang ments, if possible, with some of the competing railroads to carry the freight and passengers to Chicago on satisfactory terms; to dovise means to complete the Racoon Valley branch, and otherwise to develop the business of the road; to pue for the money that has been misappropriated, and organize as a distinct corporation in the event of not being able to consolidate with the Illinois branch. The gross earnings of the Indiana branch during 1876 were $\$ 180,381$. of this the Illinois branch credited itself with $\$ 145,504$, only leaving $\$ 34,877$ for the Indiana branch, while the actual cost of hauling was $\$ 34,063$, leaving only a margin of $\$ 814$.
After much discussion, the following was unanimously adopted
Resolved. That the action of our committee be approved, and that the com mittee be continued with full powers to conclude an arrangement in all its retails with the lllinois division, or with any other party then shall chairman them to be to the best interests of our bommitte
and Mr. J. B. Satterlee be added to th.
The meeting then adjourned.
Detroit Eel River \& Illinois. -This railroad was sold at sheriff's sale, at Logansport, Ind., July 6, for $\$ 750,000$. James F. Joy and Elijah Smith were the purchasers, they acting in the interests of the first mortgage bondholders.

Fastern Railroad in New Hampshire.-A report of the irectors of this railroad has been mende which refers at length to the circumstances of the control of the company by the Eastern of Massachusetts and to the pending litigation. The following extracts give all the essential information:
"Under this iease or contract it is claimed that you are entitled to no income whatever for the use of your property, except and when the Massachusetts Cempany shall make a dividend to its own stockholders, and then ouly to the extent of the dividend which may be made by that company to its own shareholders; and it is claime the the termination of the contract of 1840 ; that is, ustil A. D. 1939.
"Your directors could not for an instant concede the correctness of the position taken by the Eastern Railroad Company. "A bill in equity was filed against the Eastern Railroad Company in January in the Supreme Court in New Hampshire, returnable to the April term of Rockingham County, under which bill a receiver was appointed by the court. The defendants filed a petition for the removal of the suit to the Circuit Court of the United States On a motion in the Circuit Court to rescind the order of the State Court appointing a receiver, the judges held that the receiver was only an officer of the State Court, and, as be had not taken possession when the petition or removal was filed, he could not now take possession. At the May term of the Circuit Court, the defendants were allowed to July 2 to file their answer.
"Soon after the petition for removal was filed, the AttorneyGeneral of New Hampshire, at the relation of two of your stock holders, filed in the Supreme Court of New Hampshire an infor mation in the nature of quo warranto against both corporations for the purpose of testing the legality of the contracts by which the Eastern Railroad Company claims to hold the Now Hampshire road. Thinking that this process would give a more speedy solution of the difficulty, your directors have deemed it their duty to afford every facility for the prosecution of the suit. The relators have also filed a bill in equity, in aid of the quo warrant o asking for the appointment of a receiver to hold the income of the New Hampshire road till the final determination of the con troversy. The Eastern Railroad Company has filed a petition to remove this bill to the United States Court. By agreement of all parties a reree was appointed the report pll as, referce was appointment of receiver the facts relating to the removal, tho appont the fir, and the quo warranto, with instructions o adjourned term, August 13
"Of the Eastern Railroad in N Hampshire, we may say that it is a road important in itself, though of far less pretensions or magnitude than the Massachusetts road, being not quite seventeen miles in length, having a share capital of less than $\$ 500$, 000 with no funded debt, and with a floating debt of less than $\$ 500$. Nearly Lialf of its capi al is held in New Hampshire, and a very large part of it by those who have an interest in the Mas-
sachusetts road. Its liabilities for capital and debt average less than $\$ 30,000$ a mile. Regarding its earnings, all information is denied us by the Eastern Railroad Company; but your directors are sufficiently well informed to say that they will yield an entirely satisfactory returu, if they can be secured.'

Florida Central.-Counsel for the Dutch bondholders have applied to the United States Circuit Court for an injuncticn against this company, Milton S. Littlefield aad others, to restrain them from issuing or disposing of certain bonds.
Louisville \& Nashville.-A dispatch from Louisville; Ky., July 11, says: At a meeting of the Directory of the Louisville and Nashville Railway Company, it was found that the earnings of that road for the last fiscal year were over $\$ 350,000$ above the interest of the bonded debt. Of this amount, $\$ 135,000$ were appropriated for a dividend of $1 \frac{1}{2}$ per cent., and the remainder was devoted to the reduction of the company's liabilities.
Memphis \& Little Rock.-The sale of the depot and track in Memphis, which was to take place July 12, under a decree of the Supreme Court of the State, has been adjourned by Judge Trigg, of the United States District Court, on petition of Watson Matthews, of New Jersey, Wm. J. Pierson, of Connecticut, and R. R. Dow, of New Hampshire, until their rights in the premises are settled by the United States District Court for West Tennessee.
Northern Pacific.-The land department sales for month of June were 17,687 41-100 acres; total sales for the six months ending June 30, 105,765 10-100 acres, for $\$ 455,42798$. The United States land office records show that during the year ending May 31, under the operations of the pre-emption and homestead laws, 2,370 claimants have taken up 324,189 acres of the Government lands within the limits of the grant to the road. This, including the number settled upon railroad lands, represents an increase of population, during the year, of fully 10,000 people. Station agents' reports show some 4,500 passengers and 10,800 tons of freight carried over the road during the month of May.
Orange Alcxandria \& Manassas.-We are permitted to publish the following statement, made by Messrs. William Fisher \& Sons, of Baltimore, to one of their correspondents: "On July 1, 1867, when the road from Alexandria to Lynchburg, and known as the Orange \& Alexandria Road, was consolidated with the Manassas Ruilroad, a mortgage was issued for $\$ 1,649,000$. This was, and is, the tirst mortgage on the road from Manassas to Harrisonburg, a distance of 113 miles, and is also a mortgage upon the road from Alexandria to Lynchburg; but on this latter part there are prior mortgages to the extent of about $\$ 4,032,359$. The bonds known as the Orange Alexandria \& Manansas Railroad first mortgage bear 7 per cent interest, payable January and July, and the principal matures July 1, 1832.
"On April 1, 1871, a second mortgage was given for $\$ 350,000$, of which $\$ 25,000$ only has been issued, though the residue bas been hypothecated. This mortgage matur + - April 1, 1891, and bears interest at the rate of 7 per cent, payable April and October. The first mortgage bonds are regarded oy owners of them as of undoubted intrinsic worth and security, and only the connection with and reflex from the Baltimore \& Ohio Railroad has occasioned a depression in the price of the bonds. The interest upon the first mortgage amounts to but $\$ 115,430$ per annum; fifty-one miles of the road are leased to the Baltimore \& Ohio Railroad Company for 99 years for $\$ 89,250$ per annum, payable in gold, which is applicable, by decision, we understand, ever if there were any question, to the parment of interest; this would
make only about $\$ 425$ per mile per annum to be raised out of the residue of the road, and that residue now pays $\$ 1,000$ per mile per annum. The coupons matured July 1, 18\%7, were not paid on that date, and the receiver of the Washingtnn City Virginia M. \& Great Southern Road expects to pay them in September or October next, as per his circular letter, herein enclosed. We have understood that the cause of the delay is that the lease money is due from and payable by the Baltimore \& Ohio Railroad on Septomber 15 and March 15, and probably it has not been convenient for them to anticipate the same."
-The following is from the receiver's circular of June 27, referred to in the above letter: "The decree of the Circuit Court of Alexandria, in the case of Gralıam vs. W. C. V. M. \& G.S. R. R. Co., directs the receiver to pay out of any funds in land, or accruing, after payment of repairs and operating expenses, the interest due or to become due on the 1st and 2d O.\&A.R.R. and the 1st O. A. \& M. R. R. bonds. The order of Court does not extend beyond the above classes of mortgage bonds, and of course limits the powers of the receiver until furth-r directed as regards interest on the other mortgages. The decree of Court was made on the 25 th of November last and the interest due on the bonds referred to was paid soon after that date and prior to Lst of January last-and the interest coupons of the O. A. \& M. bonds, which matured the 1st January, 1877, were provided for at maturity largely by the agency of the B. © O. R. R. Co., in anticipating payment of rental on Strasburg and Harrisonburg line due 1st March. The interest in arrears on the bonds directed to be paid by the Court as above is as follows, viz.: On $2 \mathrm{~d} 0 . \&$ A. mortgage due January 1, 1877 ; on 1st 0 . \& A. mortgage due Bey 1, 1877 .
"On•1st July next there will be another instalment of interest due on the $210 . \& \mathrm{~A}$. bonds, and one on the O. A. \& M. R. R. bonds. Like many of the railroads of the country, the bu-iness of this line since Junuary to the present time has been pxceptionally depressed, and less as compared with same poriod of previous years, and afforded only a small margin in excess of repairs and operating expenses. The expense account per month being substantially the same without regard to the amount of receipts. At the commencement of July and extending to and inciusive of November, monthly earnings and receipts are rola.
tively much increased. Taking as a comparison the reveuue of the road for the years 1874-75, and '76, for the months of July Augast and September, of each year respectively, it will be found that the gross amount received makes an average of $\$ 317,562$; deducting 60 per cent of receipts for approximate expenses, the average amount of net revenue is $\$ 127,024$ for the three months applicable to payment of interest account. To this last amount add the three months' rental due on Strasburg and Harrisonburg Branch lease, \$22,315, making $\$ 149,337$, and not including a quarter's mail-pay due 1st October next of about $\$ 10,000$. While the funds are not now in hand to pay the interest referred to above, it is fair to assume on the basis of average receipts for last three years that the net revenue of the next three months will enable the receiver to pay the interest in full on the bonds as follows:

$\$ 49.31383$

Total..
16,333 30
$\overline{\$ 123,417 \quad 13}$
and leave sufficient margin to meet the July interest on 2d O. \& A. bonds in October with the earnings of the latter month, which is also one of the most productive of the year. The above estimate is of course speculative, and the grounds upon which it is placed are presented for the cousideration of the bondholders. The receiver can only pay out such funds as may be actually available for interest when the same are in hand."
Raleigh \& Gaston.-The treasurer is now paying, on presenta tion at his office in Raleigh, N. C., the $\$ 50,000$ first mortgage bonds, which fell due July 1. Interest on these bonds ceases from that date.
Savannah City Bonds.-A bill has been filed in the Superior Court of Georgia by J. G. Butler and twenty-seven other residents of Savanoah against the Mayor and Aldermen, George P. Carry, of Richmond, Ga., Eugene Kelly \& Co. . of New York, and others, to restrain the payment of any of the coupon bond issues of Savannab, to restrain the commencement of suits to enforce payment of the coupons, and asking the Court to take the city property under its control in order to prevent levy thereon. It is alleged in the bill that "the coupon bonds of the city of Savannah which are now outstanding, and which amount in the aggregate to $\$ 3473,800$, were all of them issued without authority of law, and are invalid." The same is alleged as to the city's indorsement of Atlantic \& Gulf Railroad bonds, the indebtedness of the city on promissory notes of the Mayor to certain banks named in the bill, \&c.
Springfield Athol \& Northeastern.-The northern section of 30 miles (the original Athol \& Enfield) was sold at Enfeld, Mass.. July 2, and the Springfield extension of 18 miles at Springfield, Mass., July 5. The property was bought in by Mr. Willis Phelps, who bid $\$ 5.000$ for the northern section, $\$ 5,000$ for the extension and $\$ 1,00$ for real estate in Springfield.
Sullivan County (Vt.)-The directors of the Sullivan County Railroad, at a special meeting held at Concord, N. H., to consider twe further continuance of the lease under which the road has been operated by ihe mansgers of the Vermont Central Company since 1566 , voted unanimously to terminate the contract, fixing the 1st of August next as the date of termination. The road and appurtenances are substantially owned by the Northern Railroad Company, which purchased it under a mortgage sale in 1866, and leased it immediately to the Hon. J. Gregory Smith, President of the Vermont Central Railroad corporation, at an annual rental of $\$ 35000$, the lessee being obliged to keep the property in as good condition as it was at the time of the lease.

Western Maryland.-The Board of Directors of the Western Maryland Railroad Company decided not to pay the interest due July 1 on the unindorsed bonds of the company. A circular addressed to the nolders of these bonds states that in consequence of a large outlay, partly for additions to the equipment, made necessary by the increased business of the road, and for other important purposes, they consider it not advisable to make the usual payments of coupons at this tim'. The directors deem it a matter of justice to the road and the holders of its secu-ities that opportunity should be allowed for an accumulation of revenue not only sufficient to meet all current liabilities, but also adequate to meet any possible contingencies that might arise. Accompanying the circular is a statement of the earnings of the road, showing $\$ 198,420$ earned in the first eight months of the present fiscal year, against $\$ 87,365$ in the eight months beginning 1st October, 1869. Upon this basis the earnings of the full year would be about $\$ 300,000$. Estimating the expenses at 66 per cent (as in the previous year), the net earnings will amount to about $\$ 100,000$. The entire funded debt of the company is about $\$ 4,000,000$, the interest upon which for one year is $\$ 240,000$.
West Wisconsin.-The holders of the mortgage bonds are notified that, by order of the Circuit Court of the United States, the receiver will issue receiver's certificates to the amount of $\$ 300,000$, payable on or before the expiration of one year from their date, bearing interest at not exceeding eight per cent per annum, the money to be raised upon these certificates to be used in rebuilding the Black River Bridge and putting down ateel raile; the certificates, by order of the court, to be first lien upon all the property and tranchises of paid railway company. Each holder of the mortgage bonds of said company will, for thirty days from the date of this notice, be entitled to purchase at par anch from the bonds held by him bear such prnportion of said certidcates as the whole number of bonds outstanding. After that time any holder of said bonds will be entitled to purchase at par certificatea then remaining unsold.

## 

## COMMEROIAL EPITOME.

Friday Night, July 13, 1877.

The weather has been seasonable, yet not so oppressively hot as to prove a bar to business, and a very fair trade has been done the past week in the leading articles of merchandise. It is to be noted, likewise, that prices of staples which have for some time been very low, are at length recovering slowly. Still, it must be some weeks before a general revival of active trade can be looked for. Confidence is in a great measure restored, but fresh ventures are carefully scrutinized.
There has been an important advance in pork and lard, and in provisions generally a steadier feeling prevails. It is stated in a Chicago paper that extensive purchases and contracts were made in Western markets for account of the French government. Mess pork sold to-day at $\$ 1450$ on the spot, $\$ 1440 @ \$ 1455$ for August, and $\$ 1460 @ \$ 1470$ for September. Lard was in demand at $\$ 925$ @ $\$ 935$ for prime city and new Western, with large transactions for future delivery at $\$ 940 @ \$ 9$ 45 for August, and $\$ 950 @ \$ 95$ for September, with one sale at $\$ 920$, seller the year. Bacon has been more active at about 7 c . for long clear. Cut meats are quiet at the late advance. Beef has been more active for prime mess for export, but at private prices. Beef hams are dull Butter is steadier throughout, and the high grades slightly dearer. Cheese is firmer at $8 @ 101 \mathrm{c}$. for good to choice factories. Tallow has relapsed into dulness at $8 \frac{1}{8}$ c. for prime. Stearine is quiet at 10@101: fur prime. The foreign exports of hog products, from October 29 to July 7 , for the last two cropseasons, com pare as follows

Pork, lbs. Lard, lbs . $34.699,600$

116,685,656 Searer. Sales for the weet are 1,600 hhds of which 1500 tor export and 100 for consumption. The advanced prices are, 4 $@ 5 \frac{1}{2} \mathrm{c}$. for lugs, and $6 \frac{1}{2} @ 16 \mathrm{c}$. for leaf. There has been a fair busipess in Spanish tobacco, the sales aggregating 500 bales Havana at 75 c ., 80 c ., $\$ 110$ and $\$ 115$. The movement in domestic seed leaf continues on a moderate scale, but 903 cases have changed hands, as follows: 200 cases suudries 4, 7, 16@18c.; 77 cases, crop o 18\%6, New England seconds and fillers, p. t. ; 100 cases New Eng land, 12 g20c.; 100 do., crop of 1875, N. E., 10'@35c.; 75 do., 1875, Pennsylvania, 7, $9,30 @ 40$ c.; 100 do., 1873-4, Pennsylvania, $6 \frac{1}{2} \mathrm{c}$. 50 do., 1875 , State, $6 \frac{1}{2} \mathrm{c} . ; 100$ do., 18i5. Uhio, private terms; 55 do 1874-5, Ohio, $5 \frac{1}{2}, 6 \frac{1}{2}, 7(\underset{6}{ } 8$ c.; 42 do., 1874 , Wisconsin, 7c.
In Brazil coffees only a moderate volume of trade has been effected, but holders have retained the late firm quotations of 17 Q20暑c., gold, for fair to prime cargoes. The stock here in first hands on the 11 th inst. was 96,458 bans. Mild grades have been quiet, but quoted steadily as before. Rice is without important eature; domestic sells fairly at steady prices. Molasses is exceedingly dull and quite nominal. 50.*est Cubs quoted a 42c. New Orleans grocery, $40 @ 56 c$. liaw sugars have been dull and nominally lower; fair to good refining Cuba, $98 \frac{8}{8} \leqq 95 \mathrm{~s}$ c. Refined quoted at 11 悥@12c. for staudard crushed. The movement in raws has been :
Stocis. Ju'y 1, $1877 .$. Receipts since July 1, $1877^{\circ}$. 8ales since July 1, 18it...... Stociz, July 11, 1877.
Stock, July 13, 1874.

There have been erth and mate and in most instances have remained steady. In charters a very good movement in petroleum vessels has been reported, and previous rates have ruled. Late engagements and charters include : Grain to Liverpool, by steam, 5d. ; bacon, 20s.; cheese, 40 s . : tobacco, 27 s .6 d . Rosin, by sail, 1s. 9d. ; cotton, 3.16d. Grain to London, by steam, $5 \frac{1}{2}$ d. Rosin, by sail, 1 s .9 d . Grain, to Bristol, by steam, $5 \frac{1}{2}$ d.; do. to Glasgow, 4d.; bacon, 20 s. ; cheese, 40 s . ; rosin, 2s. 6d. Grain to Cork for orders, 4 s . 3d.@4s. $3 \frac{1}{4} d . ;$ do. to Copenhagen, 5s. per qr. Naphtha to French port, 3s. $0 \frac{1}{2} \mathrm{~d} . @ 4 \mathrm{~s} . ;$ do. to the United Kingdom, 3s. 9d.; refined petroleum, same voyage, 3s. 9d. ; do. to London, 3s. $7 \frac{1}{2}$ d. ; do. to Antwerp, 3s. $7 \frac{1}{2}$ d.; do. to the Baltic, 4s. 6d.; naphtha to Stockholm, 4 s .; refined petroleum to Trieste, 4s. 11d.; cases to Alicante, 24c. gold ; do to Naples, 21c., gold. To-day, berth room was quiet, but charters were fairly active. Grain to Liverpool, by steam, $4 \frac{1}{2} @ 5$ d.; do to Glasgow, by steam, 5d.; do. to Cork for orders, 4s. 6 d . do. to Bristol channel, 4 s .3 d ; refined petroleum to Rotterdam, $3 \mathrm{~s} .10 \frac{1}{2} \mathrm{~d}$. ; do. to London, 3 s . $9 \mathrm{~d} . ;$ do. to the Baltic, 4s. 3d.; crude to Havre, 3s. 9d.; case oil to Java, $28 \frac{1}{2} \propto 33 \mathrm{c} .$, gold.

The business in naval stores has been moderate and spasmodic, and no further changes can be noted. Spirits turpentine closes about steady ate $31 \frac{1}{2} \mathrm{c}$.; common to good strained rosin, \$185@190. Petroleum was again firm, though quiet; the Creek markets have been unusually firm-crude in bulk closes at $6 \frac{3}{4} \mathrm{c}$. and $r$ fined in bbls., $13 \frac{1}{4} \mathrm{c}$. American pig iron remains very dull and almost wholly nominal, at $\$ 17 @ 18$ for No. 1, $\$ 17$ for No. 2, and $\$ 16 @ 17$ for forge. Scotch pig is easy at $\$ 24$ for Eglinton and $\$ 2650$ for Coltness. In rails, $r 00$ tons steel sold at $\$ 47$. Ingot copper still dull, and rather easy at $10 @ 19 \frac{1}{4} \mathrm{c}$. Whiskey closes quiet at $\$ 112$, tax paid.

## OOTTON

Fridat, P. M., July 13, 1877.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending his evening (July 13), the total receipts have feached 4,404 baies, against 6,102 bales last week, 6,519 bales the previous week, and 8,526 bales three weeks since, making the total receipts since the 1 st of September, $1876,3,949,162$ bales, against $4,070,775$ bales for the same period of 1875-6, showing a decrease since Sept. 1, 1876, of 121,613 bales. The details of the receipts for this week (as per telegraph) and for the corresponding weeks of five previous years are as follows
Rece:pts this week at-
New Orleans
Mobile.
Charleston
Port Royal, \&c.
Savannah.
Galverton
Indianola, \&c.

| 18:7. | 1876. | 1835. | 1874. | 1873. | 18i2. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1,243 | 2,364 | 825 | 1,403 | 1,886 | 470 |
| 169 | 205 | 82 | 347 | $52^{2}$ | 7 |
| $26 \%$ | 355 | 421 | 966 | 1,579 | 610 |
| 98 | 853 | 95 | $\ldots$ | , |  |
| 689 | $3 \pm 4$ | 235 | 676 | 1,710 | 868 |
| 389 | 324 | 338 | 281 | $\} \quad 300$ |  |
|  | ... | 1 | 35 | 1300 |  |
| 1,011 | 1,319 | 813 | 2,032 | 4,571 | 500 |
|  | .... | 7 | 5 | 10 |  |
| 173 | 108 | 139 | 247 | 199 |  |
| 399 | 564 | 439 | 3,079 | 2,569 | 1,034 |
| 18 | 23 | 38 | 112 | 417 | 13 |
| 4,404 | 6.005 | 3,463 | 9,190 | 13,833 | 3,26\% |
| ,949,162 | ,070,775 | 2,467, 53 | -,782,6:7 | 3,552,169 | 2,699,925 |

Total since Sept. 1.
The exports for the week ending this evening reach a total of 15,619 bales, of which 13,789 were to Great Britain, none to France, and 1,830 to rest of the Continent, while the stocks as made up this evening are now 221,723 bales. Below are the stocks and exports for the week, and also for the corresponding week of last season:

| Week ending July 13. | Exported to |  |  | Total this week. | Same <br> week $18 i 6 .$ | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France | Continent. |  |  | 1877. | 1876. |
| New Orlean | 9,210 |  | 1,250 | 10,460 | 10,959 | 48,327 | 53.478 |
| Mobile. |  |  |  |  | 1,433 | 7,473 | 5,754 |
| Charleston. |  |  |  | $\ldots$ | 665 | 3,593 | 2,790 |
| Savannah. |  |  |  |  | .... | 2,133 | 1.452 |
| Galvestont. |  |  |  |  |  | 10,067 | 5.253 |
| New York | 4,369 |  | 580 | 4,949 | 3,462 | 115,888 | 122,589 |
| Norfolk. |  |  |  | .... |  | 4,237 | 2,154 |
| Uther porte: | 210 |  |  | 210 | 2,040 | 30,000 | 80,000 |
| Total this week.. | 13,789 |  | 1,830 | 15,619 | 18,559 | 221,723 | 23:570 | Total since Sept

* New orleans.-Our telegram to-night from New orleans snows that (beside that port is as follows: For cotou onshivhoard nad engaged 9,0 bales: for the Continent, no bales: for coastwise ports, 40 bales; which, if deducted from presses unsold or aw uting orders
$\dagger$ Galveston.-Our Galveston telegram shows (besidos above exports) on shid no bule thit port, not cleared: For Liverpool, $: 22$ bales; for other foremg, would leave remaining 8915 bales $\ddagger$ 'the exports this week under the head of "other ports" include, from
del.hia, 200 bales to Liverpool; from San Francisco, 10 cales to Liverpool.

From the foregoing statement it will be seen that, compared th the corresponding week of last season, there is a decrease in the exports this week of ' 2,940 bales, while the stocks to-nigh are 10,847 bales less than tbey were at this time a year ago The following is our usual table showing the movement of cotton at all the ports from Sept. 1 to July 6, the latest mail dates:

PORTS.

| RECEIPTS SINCR SEPT. 1. |  | EXPORTED SINCE SEPT. 1 To- |  |  |  | Coastwise Ports. | Stock |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Great <br> Britain | France | Other Porei'n | Total. |  |  |
| 76. | 1875. |  |  |  |  |  |  |
| 1,175, | 1,383,4 6 | 6 | 319,823 | 1,9,791 | 1179,251 | 173.366 |  |
| 356,786 | 363,0٪3 | 145,597 | 25,163 | 44,922 | 215,682 | 141.611 |  |
| 465,9 | 409,023 | 221,616 | 50,679 | 7.2,801 | 34,5096 | 106,821 |  |
| 474, ${ }^{\text {, }} 0$ | 51.4,4 | 233,515 | 14,742 | 50,052 | 298,309 | 140,315 |  |
| 499,9:1 | 476,156 | 205,12. | 24,7\%4 | 2:,412 | 255,315 | 242,971 | 10, |
| 120,6 | 19:,290 | 262,638 | 9,033 | 27,138 | 393,814 |  | 121 |
| 20,37 | 12,069 |  |  |  |  | 20,3:9 |  |
| 128,5 | 101,8 | 23,357 | 2,511 | 10,606 | 36.4.4 | 90,922 | 1,261 |
| 550,5 | 457,463 | 109,692 | 1,602 | 1,221 | 112,515 | 431,393 | 7,100 |
| 148,805 | 109,039 | 113,8i3 |  | 16,061 | 129,934 |  |  |
| 3,944,759 |  | 2095,055 | 448,331 | 428,001 | 2971,390 | 1347, |  |
|  |  | 0,951 | 436,46 | 691, | 3139,922 |  | 50 |

Tot. last rr.

Gader the head of Chirleston 18 lacluded fort hoyal, wi; under the head ou Point, \&c.

These mail returns do not correspond precisely with the total of the telggraphic figures, because in preparing them it is alwrys becassary to incornorate avery corfanion mada

The strength of the cotton market, which was exhibited in private circles at the date of our last, was reflecter at the reopen ing of the Cotton Exchange on Monday; but a pressure to sell was soon developed, and pricas declined 1-16c for cotton on the spot and on Tuesday potwithstanding the sale of a line of 4,000 bales for Russia, there was a further decline to $12 \frac{1}{8} \mathrm{c}$. for middling uplands-at which the marktt ruled quiet on Wednesday. But yesterday there was a good demand for export to Liver pool, and a firm market, and to day there were additional sales of 2,800 bales for Liverpóol, and quotations were advanced 1-16c.

For future delivery, the prices showed on Monday an advance of 11 points for August and 6 points for September over the closing figures of the previous Tuesday; but the improvement was not only speedily lost, but August closed 20 points below the highest figures of the day, and in the later months there was a general but irregular decline. The reports of the Southarn Cotton Exchanges for June were made public on T'uesday and Wednesday, and were regarded on 'Change as not quite so favorable as was expected. The most conspicuous of the advere the crop is ten or fitteen days late. The effect of this was seen in.Wednesday's market, when October and the succeeding three months were $9 @ 11$ points higher, though spots and August wert scarcely dearer. But yesterday there was some advance on August as well as the later months, and to-day futures were rather quiet, the early months showing some further advance, due mainly to the increased export business in cotton on the spot.
The total sales for forward delivery for the week are 151,100 bales, including - free on board. For immediate delivery the total sales foot up this week 12,374 bales, including 8,107 for export, 3,640 for consumption, 627 for speculation. and -- in transit. Of the above, - bales were to arrive. The following tables show the official quotations and sales for each day of the past week:



For forward delivery, the sales (including free on board) have reached during the weak 151,100 bales (all middling or on the basis of middling), and the following is a statement of the sales and prices

|  | bales. cta |  |  |
| :---: | :---: | :---: | :---: |
| 3 |  |  |  |
|  |  |  |  |
| 410 |  | 2.509...........1114 |  |
| 400 |  |  |  |
|  |  |  |  |
|  |  |  |  |
| 1 |  |  | 30... .. .. $11 \cdot 10$ |
|  | 350..........1230 |  |  |
| 306.............11214 | 6,440 total Aus. | 1,2200...........11:36 | ,90 |
|  |  |  |  |
|  | $\underset{\text { For September. }}{1,00}$ | 1.500............11.50 | $200 . . . . . . . .8 .11-40$ |
|  | 1, \%00......... 11 | ${ }_{1,6001}^{1, \ldots . . . . . .11 .61}$ | ${ }_{301}^{3.10 . . . . . . . .11 .45}$ |
|  | 1,10 | 2.0 ......... 11.64 |  |
| 4,600 total July. | 1:200.......... 11.86 | 15,000 total Oct. | $-\frac{200 . . . . . . . . .11 / 34}{}$ |
| For Aut $100$ | $1.900 . . . . . . . . . .11 \cdot 331$ |  | 1.500 tot |
| 190 | 8,800 ...........1i190 | For November. | For February. <br> 100 .............11•58 |
| 00 | ${ }^{2.640}$ |  | $100 . . . . . . . . . .11 \cdot 61$ |
| 2 | 2.310 |  | $11^{\circ}$ |
| 3 | ${ }_{3}^{2,510}$ | \&,000............11:33 | 909 total Fe |
| \%,100............1.10 | i, $10 . . . . . . . . . . . .1 .456$ | , $200 . . . . . . . . . . .11 \cdot 33$ |  |
|  | 3,00..........11.97 | $100 . . . . . . . .11 .34$ |  |
| 3,3 | 1,9 | $601 . . . . . . . . . .11 .3 i$ |  |
| $2,500 . . . . . . . . . .12 .14 .14$ | ${ }_{500}^{500 . . . . . . . . .18 .1200 ~}$ |  |  |
| 2.200...........112114 | 500..........1203 | i, 10 |  |
|  | 300 total Sept. |  | $1 \cdot 30$ |
|  |  |  |  |

The foliowing exchanges have been made during the week:

The following will show the closing market and prices bid for puture delivery, at the several dates named :

| Market closed | Fri. . Bat. |  | $\begin{gathered} \text { Tuen. } \\ \text { Quate, } \\ \text { ouve } \end{gathered}$ lower. | Wed. <br> Higher. | Thurs. <br> Stesiy, <br> higher. | $\begin{gathered} \text { Fri. } \\ \text { Quiot, } \\ \text { hughoot. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July. |  | 12.07 | 12.04 | 12203 | 12:10 | 12.16 12.17 |
| Augast.... |  | ${ }_{11}^{12}$. 56 | ${ }_{11} 1.83$ | 11. 38 | 11.95 | ${ }_{11} 1.96$ |
| Uctober |  | . 7 | 11.13 |  | 58 | 11.51 |
| November..... | Exchange closed | 11.23 | 11128 | 111.38 | ${ }_{8}^{8}$ | 11:38 |
| December |  | ${ }_{11}^{11} 12$ | ${ }^{11} 12.23$ | 11.50 | it ${ }^{\text {a }}$ | ${ }_{11} 1.31$ |
| Jebruary.....: |  | 11.51 | 11.54 | 11.63 | ${ }^{12} 64$ | ${ }^{11} 1.65$ |
| Marca.. $.1{ }^{\text {a }}$. |  | 11.63 | 11.63 | 11.75 | 11.23 | 20 |
|  |  | $\begin{aligned} & 185 \\ & \substack{1075 \\ 4 \\ 4 \\ \hline} \end{aligned}$ | $\begin{aligned} & 105 \% \\ & 105 \% 1 / 2 \end{aligned}$ | $\begin{aligned} & 1010 \% \\ & 1056 \\ & 485 / 2 \end{aligned}$ |  | -105\% |

Exchanage....
THE VIBIBLE SUPPLY OF COTTON, as made up by cable and elegraph, is as follows. The continental stocks are the figure of last Saturday, but the totals for Great Britain and the afloat for the Continent are this week's returns, and consequently brought down to Thurwday $\in$ vening; hence, to make the totals the complete figures for to-night (July 13), we add the item of exports from the United States, including in it the exports of Friday only:

|  | 1877. | 1876. | 1875. | 1874. |
| :---: | :---: | :---: | :---: | :---: |
| Stock at Liverpool | 981,000 | 1,021,000 | 1,017,000 | 1,004,000 |
| Stock at London | 40,030 | 48,250 | 107,750 | 122,500 |
| Total Great Britain stock | 1,021,000 | 1,069,250 | 1,154,750 | 1,126,5C0 |
| Stock at Havi | 211,750 | 159,250 | 170,500 | 163,750 |
| Stock at Marseilles | 8,000 | 8,000 | 9,500 | 14,000 |
| Stock at Barcelona | 72,000 | 81,500 | \%5,000 | 74,000 |
| Stock at Hamburg | 16,500 | 13,250 | 14,250 | 22,100 |
| Stock at Bremen. | \% 2,250 | 53,750 | 45,500 | 45,500 |
| Stock at Amsterdan | 48,500 | 61,250 | 33,250 | 87,500 |
| Stock at Rotterdam | 11,500 | 15,250 | 10,000 | 27,150 |
| Stock at Antwerp.................. | 7,750 | 18,250 | 4,750 | 13,00 |
| Stock at other continental ports.. | 15,750 | 23,000 | 16,000 | 42,000 |
| Total continental po | 461,000 | 433,50J | 383,750 | 495,500 |
| T'otal European stocks. | 1,485,000 | 1,502,750 | 1,533,500 | 1,622,000 |
| India cotton afloat for Europe | 317,000 | 403,000 | 601,000 | 535,000 |
| American cotton afloat for Europe | 145,000 | 121,000 | 124,003 | 90,000 |
| Egypt, Brazil, \&c., afloat for E'rope | 20,000 | 27,003 | 29,030 | 83,000 |
| Stock in United States ports...... | 2:1,723 | 232,570 | 150,627 | 207,085 |
| Stock in U. S. interior ports...... | 16,078 | 31,95\% | 13,503 | 29,057 |
| United States exports to-day...... | 1,000 |  | 2,003 | 1,000 |

Total visiblesupply.. ..bales.2,235,801 $\overline{2,318,2 \% 2} \overline{2,458,630} \overline{2,5,9,043}$
of the above the totals of American and

## ther descriptions are $\varepsilon s$ follows

 Of the abovLiv
Co
Am
Un
U



| 596,000 | 611,070 | 461.000 |
| ---: | ---: | ---: |
| 313,000 | 198,000 | 298,000 |
| 121,009 | 124,00 | 9,000 |
| 232,570 | 150,67 | 207,985 |
| 31,953 | 18,503 | 24,057 |
| $\cdots$ | 2,000 | 1,000 |


| United States exports io-day...... $1,0.0$ | - .... | ,00 |  |
| :---: | :---: | :---: | :---: |
| .bsles.1,403,801 | 1,234,522 | 1,099,133 | 1,085,042 |
| E'ast Indian, Brazil, \&c.- |  |  |  | Liverpool stock.... ............... 346,000

 India afloat for Earope.

| 425,000 | 436,000 | 543.000 |
| ---: | ---: | ---: |
| 43,250 | 107,750 | 122,500 |
| 120,50 | 185,750 | 149,500 |
| 403,000 | 60,000 | 555,000 |
| 27,000 | 29,000 | 83,030 | Egypt, Brazil, \&c., atloat ... ...... $\frac{20,000}{1,023,750} \quad \frac{20,000}{1,059,00}-\frac{80,010}{1,504,000}$


 These figures indicate a decrease in the cotton in sight to-night of 82,471 bales as compared with the same date of 1876, a decrease of 222,829 bales as compared with the corresponding date of 1875 , and a decrease of 353,241 bales as compared with 1874.
AT THE INTERIOR Ports the movement-that is the receipts and shipments for the week and stock to-night, and for the corresponding week of 1876 -is set out in detail in the following statemen*:

|  | Week ending July 13, 187\%. |  |  | Week ending July 14, 1876. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts. | Shipments. | Stock. | Receipts. | Shipments | Stock. |
| Augusta, Ga. | 166 | 96 | 2,024 | 95 | 431 | 2,024 |
| Columbus, Ga, ..... | 31 | 322 | 1,992 | 68 | 131 | 2,050 |
| Macon, Ga. ........ | 16 | $10{ }^{\circ}$ | 673 831 83 | $\begin{array}{r}39 \\ 147 \\ \hline\end{array}$ | 29 255 | 1,153 |
| Montgomery, Ala .. | 21 | 192 | 831 | 147 | 255 | 2,039 |
| Selma, Ala ......... | 10 | 75 | ${ }^{251}$ | ${ }_{499}$ | 1.339 | 22,886 |
| Memphis, J'enn.... | 260 | 1,423 | $8.6: 8$ 1,613 | 499 | , 62 | 22,895 |
| Nashville, Tenn... | 189 |  |  |  |  | 8 |
| Total, old ports. | 693 | 2,226 | 16,078 | 859 | 2,303 | 31,95 |
| Dallas, Texas...... | 24 | 31 | 123 | 7 | 27 | 318 |
| Jefferson, Tex. .. | 10 | 276 | 35 | 20 | 15 | 194 |
| Shreveport, La.. ... | 305 | 409 | 301 | 142 | 211 | 194 |
| Vicksburg, Miss.... | 7 | 166 | 534 | 654 | 611 | 1,064 |
| Columbus, Miss. ... | $\ldots$ | . . | 40 | 5 | 18 | 325 |
| Eufaula, Als....... |  | $\ldots$ | 217 | 3 | 18 | 189 |
| Griffin, Fa.. |  | 211 | 1,531 | 178 | 137 | 2,518 |
| Atlanta, Ga | 180 | 279 | 1,289 | 3 | 52 | $13 \%$ |
| Rome, Gs......... | 3 | ${ }_{70}$ | 260 | 90 | 100 | 180 |
| Chariotte, N.C...... | 163 | 438 | 3,380 | 236 | 774 | 4,100 |
| $\begin{aligned} & \text { St. Louis, Mo....... } \\ & \text { Cincinnati, O. . . . . } \end{aligned}$ | 558 | 1,118. | 6,052 | 1,214 | 3,232 | 12,403 |
| Total, new ports | 1,251 | 2,798 | 12,919 | 2,587 | 5,29\% | 21,784 |
| Total, all | 1,944 | 5,024 | 28,997 | 3,476 | 7.685 | 53,586 |

The above totals show that the old interior stocks have decreased during the week 1,533 bales, and are to-night $15,8{ }^{2} 4$ bales less than at the same period last year.. The receipts at the rame towns have been $10 j$ bales less than the same week last year.
Weather Reports by Telegraph.-The reports this week with regard to the crop are less generally favorable. Many sections need showers very much, and others need higher temperature as well. But over a considerable portion of the cotton area the conditions still continue good and proapects fairly satisfactory. We notice that in the vicinity of Indianola some damage is reported from caterpillars.
Galveston, Texas.-The weather during the week has been terribly hot. We have had only one shower and are needing more rain badly locally, but not in other sections of the coast, us the caterpillar has done some damage. The first bale of the new crop was received to day (Friday) from Rio Grande, and sold for twenty cents. The thermometer has averaged 86, the highest being 96 and the lowest 78 . The rainfall has been twelve hundredths of an inch.
Indianola, Texas.-We have had one shower during the week, the rainfall reaching twenty hundredthe of an inch. The thermometer has averaged 85, the highest being 95 and the lowest 76. North and west of here caterpillars have done much harm, and dry weather is wanted

Corsicana, Texas.-There has been a shower here this week, the rainfall reaching sixty-two hundredths of an inch. The weather has been very hot, the thermometer averaging 84 and ranging from 71 to 102. The crop is developing promisingls.
Dallas, Texas.-It has been hot this week, and rain is needed north and east. The weather has been dry without rain and the promise is good, provided we have rain soon. Average thermometer 90 , highest 98 and lowest 76.
New Orleans, Louisiana.-It has rained on two days of the week, the rainfall reaching thirty seven hundredths of an inch. The thermometer has averaged 86 .
Shreveport, Louisiana. - Prospects continue promising, al though rain is badly needed and would prove beneficial. We have heard no report of worms. Average thermometer 85, highest 99 and lowest 72. The rainfall is eighteen hundredths of an inch.

Vicksburg, Mississippi.-The thermometer has averaged 85 during the week, the highest being 98 and the lowest 70. There has been no rainfall.

Columbus, Mississippi.-The weather daring the week has been warm and dry. The thermometer has averaged 83, the highest being 96 and the Iowest 74 . The fields are clear of weeds, but the plant is suffering from drought.

Little Rock, Arkansas.--The weather duriug the week, ex cepting Friday and Saturday, has been pleasant, and the nights have been cool. We have had no rain this week, and some localities are needing it. Crop reports from the eastern part of the State are not so favorable as a week ago. Average thermometer 81, highest 98 and lowest 67.

Nashville, Tennessee.-It has rained on one day this week, with a rainfall of eighteen hundredths of an inch. The thermometer has ranged from 71 to 92 , averaging 82 . The crop is developing promisingly.

Momphis, Tennessee. -The rainfall for the week is one inch and six hundredths. The days have been warm but the nights have been cold. Good progress is being made in clearing the fields of grass and weeds, but it loosens and damages cotton. Average thermometer 83, highest 94 and lowest 67.

Mobile, Alabama.-The weather during the week has been warm and dry, no rain having fallen. The crop is making good progress generally, but accounts are less favorable, and they are
needing rain badly in some sections. The thermometer has averaged 87 , the highest being 99 and the lowest 74.
Montgomery, Alabama. -There has been no rainfall here this week and the weather has been warm and dry. The crop is developing promisingly. Average thermometer 85, highest 100 and iowest 73.

Selma, Alabama.-The weather during the week has been warm and dry. The cotton plant is developing promisingly, but corn is neediug rain badly.

Madison, Florida.-We have not received our usual telegram to-night.
Last week it rained on one day, the rainfall reaching ninety hundredths of an inch. The thermometer had averaged 86, the extremes being 94 and 78. The rain of Thursday (5th inst.) had been very much needed and had greatly improved the appearance of the crops.

Macon, Georgia.-The weather has been warm and dry all this week. The thermometer has averaged 84, the highest being 97 and the lowest 63.
Atlanta, Georgia.-We have had one shower this week, with a rainfall of twenty-five hudredths of an inch. The thermometer has averaged 79, the extreme range being from 76 to 92.
Cołumbus, Georgia.-We have had rain this week, but not enough to do much good. There are rumors of the appearance of caterpillars, but we do not attach much importance to them. Grop accounts are less favorable. The thermometer has averaged 87 , and the rainfall has reached twenty-five hundredths of an inch.
Savannah. Georgia.-It has rained on four days this week, the rainfall reaching three inches and eight hundredthp, but the rest of the week has been pleasant. Average thermometer 81, highest 94 and lowest ${ }^{\circ} 4$.
Augusta, Georgia. - The earlier part of the week we had light rain on one day, but the latter part has been clear and pleasant. Crop accounts are very favorable. Thermometer: highest 95, lowest 68, average \&2. Rainfal', two hundiedths of an inch.

Charleston, South Carolina.-There have been showers here on: wo days, with a rainfall of one and sixty hundredths inches. The thermometer has averaged 81 , the highest being 92 and the lowest 73.

The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock July 12. We give last year's figures (July 13, 1876) for comparison:

New Orlears. Below high-water mark...
Memphis..... Above low-water mark.... Memphis...... Above low-water mark.
Nashville.... Above low-water mark..
Shreveport. ...A Aove low-water mark. Vicksburg. ....Above low-water mark..


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

Cotton Exchange Reports for July.-The following are the Cotton Exchange reports for July, ibsued this week:

## Qaestions.

First Question.-What has been the character of the weather since. June 1st?
Second Question.- Has the weather been more favorable or less favor-
ble up to this period han daring eame time last year? able up to this perive than during same time last year?
Third Question. - Has there been an increase or decrease in lardo: planted in cotton eince your last report? State percentage of oincrease or decrease, and for what canses.
Fourth Question.-How are the stands in your section, and is the
plant forming and bloming well? pant orming and bloming well
Firth Question. - What is the present condition of the cotton crop in our section, and how does it compare with same time last year?
Sixth Question.-State any favorable or unfavorable circumstances covered by the above questions. covered by the above questions.

## Norfolk Department.

The Norfolk Cotton Exchange (E. S. Reynolds, Chairman; Asa Bigos, snd C. W. Grandy, Committee on infrmaiion and statistics) issues cone in Ning Carolina: Rutherford, Lincoln, Catawba, Rowan, Davidson, Iredell, Burke, Wilkes, Caldwell, Alexander, Davie, Forsythe, Yadkin, Stokes, Surrey; Ruckinghaw, Caswell, Person, Granville, Warren, Franklin, Nash, Wake, Hyde, Pitt, Green, Cartaret, Craven, Beaufort, Tyrrel, Washington, Martin, bertie, Chowan,
ton and Halifax.
North Carolina and Virginia.-45 replies from 31 counties.
Twenty-two replits 'report the weather in June not so favorable to the growth of cotton, while twenty three renlies 'report the weather being favorable. Five replies yeport the weather up to this period to be more
favorable for cotton than la=t year. Four replies report the weather about the same, while thirly-ix replies report tbe weather less favorable than latet year: An increase in lands planted is reported by two replies; eighteen report the amonnt of land planted to be about the same, while twenty-five replies report a decrease of from 10 to 20 per cent. Thirteen replies report the stands to be good and forming well, bit with few blooms, while thirty-two rephies
report the stands not very good. nut forming well and with no blooms. The condition of the crop is reported by seventeen replies to be good, but, abont ten days to two weeks later than last year; three replies report ihu condition to be better than last year, while twenty-five repliee report the condition of the crop not so good and ahout two weeks later. The damage dune by lice and grass is spoken of as being very general.

## Charleston Department

covers the State of South Carolina, and is prepared and issned by the Charleston Cotton Exchange, throgh Lewis, L. J. Walker, J. Adger Smyth.
South Carolina.-Condensed from replies of 96 correspondents in 30 counties.
The first part of the month was dry, afterwards showery. and in portions of the State very wet. Firty eight report the weather for the month favorable; thirty-eight report too wet and unfavorable; thirly-eight report it more
favorable han last year ; thirteen report ne about the eame; forty-five report favorable han last year; thirteen report ne about the eame; forty-ive report
less favorable. Eighteen counties, containing two-thirds of the acreage of the State. report a decrease in acreage since last report, owing to bad stands, \&c. (grain and corn being substituted) from $21 / 2$ to 15 per cent, and one county an increase of 2 per cent, the average for nineteen cr,nnties being a decrease of 3 per cent. equal to a decrease for the State of 2 per cent. The stands are
reported fair to good by sixty-four, and bad by thirty-two In the upper and reported fair to good by sixty-four, and bad by thirty-two In the upper and
midulle counties no biooms are reported ; in the lower counties a few blooms have appeared. The condition of the crop is reported by twenty as good. and better than last year; by thirty-sis healthy and clean, but late ten to fifteen days, and by forty., fieds grassy, cotton late, condition bad, not so good as last year. Lice are reported in seven counties.

## Savannah Department.

This report covers Northern, Mfidde, and Southwestern Georgea (berng all of Gcorgia, except the 23 counties in charge of the Augusta. Coton Exchange)
and the entire State of Florida. The report is preparef and issued by the and the entire State of Florida. The report is prepared and issued by the tistics, composed of J.H. Johnston, B. A. Hart, Clavins Phillips, J. J. Wilder and L. G. Young.
Georgia.-There were 97 replies from 59 counties :
The weather has been generally favorable since the report of last monith, the dry spell in May being succeeded by abundant raing. stands good, the
plant forming well, nut not blooming to any great extent, being universally plant forming well, nt not.blooming to any great extent, being universaly
reported as two weeks later than last year at this time. The condilion of the crop is good, and thounh backwatd, is well cultivated and promising. There: are some few but unimportant cemplaints of cut worms and lice. The leaft
favorable reports are from Southwestern Georgia, but we consider these as favorable reports are from Southwestern Georgia, but we consider these as-
counterbalanced by those from the upper and middle sections of the siate. counterbalanced by those from the upper and middle sections of the state:

## Florida-34 replies from 15 counties:

The weather has been generally dry, but favorable. Stands of cotton somewhat irregular, and the plant about two weeks later, but the general eondition of the appearance of caterpillare, but as yet no damage sustained.

## Augusta Department

covers the counties of Georgia not included in the Savannah Roport, and is issued by the Augueta Cotton Exchange, throngh their Committee on Information and statisucs, composed or L. L. Znlaveky, Chairman. R. W
Heard, A. M. Benson, W. Daniel, W. M. Reaa, H. Franklin, C. A. Rowland.
Georgia,-41 replies from 18 counties.

Weather favorable since 10th of June. There is no increase in acreage, except in a few counties of about 5 per cent. The condition of the crop about of lice and cut-worms, but no matorial damage done.

## Mobile Department

covers the State of Alabama as Par north as the summit of the Sand Mountaing, and the following counties in Missizsippi: Wayne, Clarke, Jasper,
Lauderdale. Newton, Kemper. Nesholso, Noxubee, Winston, Lowndes, Lauderale New, Nomper, Nesholso, Noxubee, Ninston, Lowndes, Alcorn and Tishamingo. The report is prepared and issued by the Mobile Cotton Exchalige, through their Committee on Information and dtatis.
tics, composed of $T$. K. Irwin, chairman, Julus Butner, A. M. Willmarth, J tics, composed of T. C . Ba . And S . Haas.
Alabama. 45 counties forward 121 letters of average date of July 1
The character of the weather since the 1st of June was generally seasona hle; twenty-six counties reporting seasonable, thirteen very Pavorable, six no favorable, on account of too much ran. Compared with last year to this pess, the latter being from the extrene northern and southern counties Thirty counties report no increase or decrease in acreage since the 1st of June, 10 report an increase of from five to ten per cent; 5 report a slight decrease, owing to defective stands. The stands are reported good to fair in thirty eight. Yery good in three, not good in two and bad in two; twent r-eight repor plants blooming and forming well, fifteer not blooming and forming well and with last year, tweniy-five counties reporting it good, eight better and twelve not so good. Nine counties report the crop fourteen days later than last year, nine ten days later, three seven daya later and the rest the same as last year. Four counties report the appoarance or a few caterpillars, but no damage has yet been done by them. Aiew couties complain of lice and cut-worms Plants are tough, small and in cavorable condition.
Mississippi.-62 letters received from 20 counties report the weather during June as follows:
Pavorable in ten, nufavorab'e in seven and too wet in three, aq compared with the same period last year. Eight report more favorable weather, eleven less favorable and one about the same. There has been no change in acreage planted since June 1 in fourteen, an increase of five to ten per cent in two and a decrease of three to fi ve per c. nt in four. Cutton slands are reported and bad in one; plants are blooming well in two, juist commencing to bloom in eight and no blooms in ten. Th' condition of the crop as cumpared with last year is generully reported as good, but later-how much later is not stater -six counties report too mach rain and the crop grassy; thirteen, the condition good but the crop late; five, the condition nut good, aud two, the condi

New Orleans Department
covers that part of the State of Mississippi not ap:orrioned to the Memphis and Mobile Cotton Exchanges; the entire State of Louisiana and the state of Arkansase south of the Arkansas River. The report is prepared and issued by the New Orleans Cotton Exchange, through their Committee on Information and Statistics, composed of Harrison Watts, Chairnau, L. .
Berje ${ }^{2}$ E. F. Golsan, Willism A. Gwyn, Edward Morphy, R. C. Cammack, Berje, E. F. Go
Loulisiana.-Fifty-nine answers from 27 parishes; average date, June 30:
All report the weather during the month as good, and much more favorable to the plant thin same time last year. Since the last report there hus stands are represented as good. The plant is genera!ly forming and bloom ing well; its present condition is go a a d much better than last year. In some sertions of Rap des and st. Landry parishes, caterpillars have put in an appearance, but no damage is rtported.
Mississippi.-79 reports from 33 counties, dated from June 27 to July 5:
The character of the weather has been generally more favorable than last year. Thure has been no material change in acreage. Stands are very Ce neraliy reported as good, plants forming well, and few blossoms as yet. 1 ast year.

Arkansas.-Our report is made up from 46 replies from 27 counties:
The westher has been less favorable than same time last year. and much complaint is made of too much rain, causing as slight decrease of, say, 1 per ood; but the present condition does not compare favorably with last, the plast being small, backward by ten days, and the fields grassy

## Galveston Department

covers the State of Texas, and was prepared and issued by the Galveston Cotton Rixchange, through their Cummittee on Information and Statistics, composed Df John

Texas.
The weather since June 1 has been very favorable in 41 counties and unfavorable in 14 , while 15 report exce $4-1 \mathrm{ve}$ rains. Compared with las; year the weather $h$ bs been the sume in 12 counties more favor-
able in 32 , and less favorable in 20 . The suall iccrease in planting since the ast report in four counties has teen due to the wheat pialure. The stands are good in 61 cointres and very poor 111 . 6 . Tne plant is blouming and growth. The present condition is good in 43 counties, poor in 16, very puor in 2, and the bame as lart yearin nine. Twelve cuanties report the crop thre wetks late, 24 two weeks late and 34 the same as last year. Caterpillars have ppeartd, and are doing some damage in four counties.

## Nashville Department

covers Middle Tennessee east of the Tennessee River, and the following Limestone Madison Marshall Jackson, DeKalb and Cherokee. The morgan, prepared and issued by the Nashville Cotton Exchange, through their Committee on Statistics and Information.

## Tenmessee. 31 answers :

Twenty-one report to much rain in the first part of the month, but dry and avorab'e. 10 report less. of about 20 acres; 14 repurt same as last year; $i$ reports an increase of acres. Twenty report stands good; $\mathbf{f}$ redort stands poor; 5 report blooming well; 4 repurt blooming pootly; 23 report n.s bloom 3 yet; is report forming , ${ }^{2}$ in por con ditior; 13 report clear gease ; 8 repors
Alabama.-30 answers from 11 counties:
Four renort too much rain; 8 report dry weather; 8 report favorible weather; 8 report first part rainy, secund part dry. Twenty report less favorable; 6 report more favorable; 4 same as last year. T'en report plaisting over at last report; 8 report same amount as last year; 6 report a decrease; 10 report blooming well ; 8 report blooming poorly; 0 repurt forming well ; report no blooms at all. Labor is much more easily controlled thau las year and the laborers ane more industrious.

## Memphis Department

 covers the state of Tennessee, west of the Tennessee River, and the fol lowing counties in Mississippi: Coahoma, Panola, Lafayette, Marghall, Arkansas River. The report is prepared and issued by the Memphis Cotton Exchange through their Committeo on Information and Statistics, composed of Sam. M. Gates, Chairman; J. 'T. Fargason, Benj. Babb, Chas. G. Fisher To the President and Board of Directors if the Memphis Cotton Exchange : interrogatories We respectally submit the following report, in response to responses, of average date July 1, to wit: 47 The report is derived from 165 North Mississippi, 52 from Arkansas (north of Arkansas River) and 11 from North Alabama. The latier is not included in our aggregate report, no being embraced in territory allotted us by the National Cotton Exchange decreased acreage from our May report of 6 per cent, caused by ?he destruc tion of stands by the great ran-storms of 8th and 9th of June, when durin 36 hours $13 x^{3}$ inches of rain fell. Our report of june 9 indicated that there would be 2,6 per cent of corn planted in June. By this report, yoa will note that the planting of corn has been increased to 9 per cent, which would seen to evidence that 6 per cent acreage of cotton stands destroved has beeincluded in corn planting, less that which has been entirely abandoned. The general tenor of our correspordence indicates that eorn, whear and oat crop nave had precedence in care this season. The cotton crop at the close o June was excessively overrun with grass and weeds, but our correspondent intimate that with 7 to 10 days favoranle weather the crop will be well cleaned, !ut, at the same time. they in many cases call attention to sh spindling growth of the plant and lack of forms for fruit. It is worthy of from 28 per cent in May to $3 t$ per cent. The oat crop is a good one, and has been mostly harvested. Millet ani grasses, as also the pork crop, ar promising; and, not least, laborers are showing an efficiency beyond any

West Tennessee. -47 responses
Weather: 3.3 report first week in June warm and very dry, balance of mont attended with excessive and frequent rains; 8 report very favorable. Compared with 1b76: 35 report less favorable, 7 about same, 5 m re favorable June plant:ng: there has veen no June planting of cotton, save to replenis damaged stands. Cotton stands: 5 report guperior stands, 33 good. 9 smal well, 19 but few forms, 14 but fuw blooms, and 33 n'n - condition of crop the crop is reported 9 days later in forwardness than 187ri, 4 report well calti vated, free of grass and weeds, $3 t$ nor well cultivated and very g'assy, 31 too wet to cultivate; average damage by storms, 5 per cent; 2 rep'rt better con dition than 1876, 8 report about pame, 37 not so good. Libor moral : 8 repor laborers working better tha e ever, 36 working well, $己$ ouly moderutely, owin

North Mississippi 55
Weather: 52 report first week dry and warm, balance of month excessively wun Compared with 1876:51 report much less favorable, 4 more favorable June planting: no planting, save in a sman way to replant damaged stands. of the good. 2 report very small but nlentiful, 37 report forming well 18 but few furms, 17 report few blooma, 38 none. Conditwin of crop. 5 report late 4 about same, average 9 days later in condition, 6 report well cultivated, fre frimm grass and weeds, 49 not well cultivated, very grassy. 33 too wet to cultivate; an average of 6 per cent damage by storms is reported; 1 reports con dition better than $18 i 6,4$ report abont the 8 ans, 511 not 80 good. Labor
morale: 9 report working never better, 40 workiug well, 5 ouly nuderate, diacouraged with condition of crops.

Arkansas. - 52 responses
Weather: 46 report first week dry and warm, balance $o^{\circ}$ month exeessive and frequent rains; 5 very favorab e. Compared with 1876: 42 report weather mu:h less favorable, of about same. 4 more favorable. June Planting: No June planting 3 report superior stands, 41 good, 8 thin and small; of the good. 2 report small bus plentiful, 25 report furming well, 27 but few forms. 14 few blooms, 33 no bloons. Condition of Crop: \$1 report later than $1876^{\circ}$ in condition, 11 same; average, 8 days later; $: 3$ report well cultivated, free of grass and weeds; 39 not well cultiva ed, very grassy; 10 too wet to cultivate; \% per cent damage is reported by storms; 3 repirt better condition than last year,
14 about same, 35 not so good. Lat or Morale: 2 report working never better, 4.5 working well, 19 only moderately wel!, discouraged with unfavorable condition of crops.
North Alabami.-11 responses.
Weather: 9 report first week dry and warm. balance of month excessively
wet $; 2$ very favorable same, 2 very favorable favorable. June Planting: none stands: 1 reports suparior atands, 3 report good, 3 smail and thin, 3 of good thin but plentiful; 8 report forming well, 3 but few forms, 11 no blooms. Condition of Crop: All report crop luter than last vear, average 9 days; 4 report crop well cultivated, 7 not well, very grasey; 1 to reports better coldition than 1876,1 , bbout same, 9 not so goo
Morale: 1 J report laborers working well, 1 reports only moderateiy.

Cotton Exchange Crop Reports for July.-We have attempted to analyze and bring together in a brief space the results which the Cotton Exchange crop reports indicate this month, but find it quite impossible to do it satisfactorily. Is it not practicable and desirable for each exchange to incorporate in its report the average opinion of its correspondents on each question? The more general custom now is to say, for instance, that a certain number repiy the weather is more favorable, a certain other number less favorable, and a certain other number as favorable as last year; could not there be added to this an average of all the counties of each State covered by the department? The Memphis Department gives a general average of the whole department but not of each State in it, and some of the other exchanges give the average as we suggest ; but the most of them put their report in the form of the instance given above. If the change we propose could be adopted and become general, it seems to us that it would make the reports much more useful.

First Bale of Cotion. -The first luale of new cotton this season at New Orleans was received July 11 from Brownsville, Texas. Its weight was 475 lbs . It was raised on the plantation of Marion \& Fallin, in Cameron County.

The first bale of new cotton at Galveston was received to-day (Friday) from Rio Grande and sold at 20 cents.
BOMBAYSEIPMENTS.-According to ourcable despatch received to-dsy, there have been 4,000 bales shipped from Bombsy to Great Britain the past week, and 2,000 bales to the Continent; while the receipts at Bombay during this week have been 3,000 balea.

The movement since the 1st of January is as follows. These are the figures of W. Nicol \& Co., of Bombay, and are brough down to Thursday, July 12:


Gunny bags, Bagging, Etc.-There is no change to report in the market. 'I'he demand is only small at the moment and parcels are small; prices are steady, holders asking 12 ${ }^{\text {最c. for }}$ standard quality. Bales are nominal and unchanged at 10c. Bags are quoted at 12c. for 440s. Butts still continue in small request and the market is dull; small parcels are moving; prices are rather firmer, and holders are now quoting 3sc., currency, for parcels.
Livehpool, July 13-5 P. M.-By Cable from Litere-LooL.-Estimated sales of the day were 10,000 bales, of which 1,000 bales were for export and speculation. Of to-day's sales 7,400 bales were American. The weekly movement is given as follows:

| dollows: | Jun | June 29. | July 6. | July 13. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week. ......... bales. | 49,0 | 55,000 |  | 57.000 3000 |
| Forwar | 24,000 | ${ }^{4,000}$ | 28,000 | 37.000 |
| Sales | 2,000 | 2,000 | 2,000 |  |
| of wh | 6,000 | 7.000 |  | 4,000 |
| otal etock | 030.000 | 609,000 | 1,006,.000 | $9 \times 11,000$ |
|  | -0,000 | 343,000 | 47,000 | 31,000 |
| Total whimer American | 9,000 | 20,000 | 41.0 | 21,000 |
| Aclual exd |  | 25 | 237 ,000 | 225,000 |
| mount a | 1u8,000 | 103,000 | \%7,000 | 68.00 |

The following table will show the daily closing prices of cotton for the week:


Frutures. wise stated.
SATURDAY.

July-Aug. delivery. $67-32 \mathrm{~d}$; also sales | Nov.-Dec. shipment, new crop, sail of the :ame at 614d.; aisu wales of 6 5-16d.

July-Aug. delivery, 6 9.32 5 5-16Gy-32d Nov.-Dec. shipment, sail, $63 / 8 \mathrm{~d}$ Aug.-Sept. delivery, $63 / 611-32 @ 3 / 8 \mathrm{~d} . \quad \begin{aligned} & \text { Oct.-Nov. delivery. } 615-32 \mathrm{~d} . \\ & \text { Ang.-Sept. delivery, } 6 \text { 11-32d }\end{aligned}$ Aug.-Sept. delivery, 671 td .

Aug.-sept. delivery, 6 13-32d.
Oct.-Nov. shipment, bail, 63/8d. Tursdar.
July-Aug. delivery, 63@7-32d. ${ }^{\circ}$
UREDAY.
Nov -Dec. shipment, eail. 6 5-16d
Sept.-Oct Sept.-Oct. delivery, $63 / 8 \mathrm{~d}$
$\left\lvert\, \begin{aligned} & \text { Sept.-Oct. } \\ & \text { Selivery, } \\ & \text { Sit }\end{aligned}\right.$
July-Aug. delivery, $67-32$ @1/3d. Aug.-sept. delivery, 6 y-3:2@5-16d. Aug.-sept. delivery, $69-32 @ 5-16 \mathrm{~d}$
Sept.-Oct. delivery, $63 / 1010.32 \mathrm{~d}$.
Oct. Nov. delivery, $613-3202 \mathrm{lid}$

July-Ang. delivery, 61 d .
Aug. Sept. delivery, 65 -16d. Aug.-Sept. delivery, 65 -16d Sept.-Oct. delivery, $63 / 2 \mathrm{~d}$.
Sept.-Oct. delivery, 6 13-32d.

Wednesday
Nov.-Dec. shipment, sail, new crop, 611 -e22d.
July delivery, 6 9-32d. $\left\lvert\, \begin{aligned} & \text { July delivery, } 6 \text { 9-32d. } \\ & \text { July-Aug. delivery, o6/4d. }\end{aligned}\right.$
Thursday.
July-Aug. delivery, 6 9-32d. July-Aug. aelivery, 6 9-32d.
Nov.-Dec. shipm't, sail, $611-92 d$. Sept.-Oct. shipm 't. sail, 6 7-16d.
Sept.-Oct. delivery, $6 \%$. Sept.-Oct. delivery, 6\% d. Fridat.
July-Aug. delivery, 6 9-32d.
Aug.-Sept. delivery, 6 5-16@11-32d.
The Exports of Cotton from New York, this week, show an increase, as compared with last week, the total reaching 4,949 bales, against 1,185 bales last week. Below we give our usua arts of cortun from New Yore, and their direction for each of the last four weeks; also the total exports dirgc and direction since Sept. 1, 1876; and in the last column the totas for the seme deriod of the previous year:
Exporte of Cotton(bales) from New York fince Sedt.1, 1876

| EXPORTED ${ }^{\text {PO}}$ | WEEE ENDINE |  |  |  | Total to date. | Same period prev'us year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | June 20. | June 27. | $\begin{gathered} \text { Jaly } \\ 4 . \end{gathered}$ | July |  |  |
| Liverpool. <br> Other British Ports. <br> Total to Gt. Britain | ${ }^{27 \%}$ | 8,028 | 535 | 4,363 | 331,573 35.434 | 365,757 4,424 |
|  | 3,485 | 8,028 | 535 | 4,369 | 337,03\% | 3\%0,178 |
| Havre $\qquad$ <br> Ocher French ports. | $\ldots$ | $\ldots$ | 350 | $\ldots$ | 9,033 | 3,297 |
|  | ... | .... | ... | ... | .... | .... |
| Total Prench......... | .... | $\ldots$ | 350 | - $0 \cdot$ | 9,038 | 3,297 |
| Bremen and Hanover $\qquad$ <br> Hamburg <br> Other ports $\qquad$ | 100 | 100 | 300 | 580 | 15,029 | 22.635 |
|  | 18 | .... | $\ldots$ | $\ldots$ | 2,, 178 $\mathbf{C}, 171$ | 8,501 31,937 |
|  | .... |  |  |  |  |  |
| Total to N. Europe. <br> Apain,Oporto\&Gibraltar\&c Allothers.................... <br> Total Spain, \&c. $\qquad$ <br> Grand Total $\qquad$ | 118 | 100 | 300 | 580 | 24.0\%8 | 66,076 |
|  |  |  |  |  | 2.890 | 12 |
|  | .... | .... |  |  | 730 | 409 |
|  | .... | .... | .... | .... | 3,610 | 421 |
|  | 3,6n3 | 8,129 | 1.185 | 4,24, | 413,763 | 439,972 |

The following are the receipts of cotton at New York, Boston, Philadelphia and Baltimore for the past week, and since Sept. 1, ${ }^{76}$,

| RECE'ta from | KEW $\mathbf{y}$ | ORE. | Boston. |  | philadeife'ia |  | BALTMORE. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This | Since <br> sept. | This | $\left\lvert\, \begin{aligned} & \text { Since } \\ & \text { Sept.1. } \end{aligned}\right.$ | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | Since <br> Sept.1. | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } \end{aligned}$ |
| New Orleans.. | 2,943 | 147,543 |  | $\begin{aligned} & 15,359 \\ & 9,546 \end{aligned}$ |  | 80 |  |  |
| Texas......... | [193 | 84,984 124,094 | 1.177 | 26,59i | 1,0i7 | 14,954 | 213 | 23,5 |
| Mobile.... |  |  | 1,347 | 7,502 | ... |  |  |  |
| Florida...... |  | 13.103 | , | 548 |  |  | 251 | 19. |
| S'th Carolina | 346 <br> 95 | 78.409 |  |  |  |  |  |  |
| Virginia.. | 548 | 221.978 | 46 | S1.197 |  |  | 618 | \%,6 |
| North'rn Ports |  | 120,990 | 2,139 | 98,909 | 9 | 41,598 |  | 5,500 |
| Tennessee, \& | 385 | 5,007 |  |  |  |  |  |  |
| al this ye | 5,930 | 909,157 | 5,231 | 333,6 | 1,196 | 62,332 | 1,093 |  |
| Total last year. | 7.308 | 906,0 | 2,217 | [889,859 | ) 838 | 52,161 |  | 1 |

Shipping News. - The exports of cotton from the United States the past week, as per latest mail returns, have reached 13.354 bales. So far as the Southern ports are concerned, these are the same 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.

Total bales.
Nrw Yonk-To Liverpool, per steamers England, 632.... La Place, 838 , 4,36
 New OR

To Vera Cruz, per $\varepsilon$ teamer city or Merida, 530
Charleston-To Barcelona, per brig Rosita, 302 Uplan $\qquad$
Texas-To Liverpool, per bark Sarak Donglay, $1,49, \ldots \ldots . . . . . . . . . . . . .$. BALTMORE-TO 58 bays
Bовтол-To Liverpool, per steamer мassachusetts, $1,35_{5}^{\circ} . . . . . . . . . . . . .$. Philadelphia-To Liverpool, per steamer Quebec, 20
SAN Francisco-To Liverpool, per ship Alameda, 10 (foreign).
Total
The particulars of these shipments, arranged in our usual form, are as follows:

|  | Liverpool. | Bremen | Barcelona. | Malaga. | v. Cruz. | Total ${ }_{\text {c }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 4.369 | 580 | .... | 1250 | 530 |  |
| New Orleans | 2,556 | .. | 30 | 1,250 |  | ${ }_{802}$ |
| Charleston... |  | $\ldots$ |  | $\cdots$ | … | ,199 |
| Texas........ | 1,499 | $\ldots$ | $\ldots$ |  | $\ldots$ | 703 |
| Baltimore |  | $\cdots$ | .... |  |  | 1.835 |
| Philadelphia | $2{ }^{2} 0$ |  |  |  | $\cdots$ | 10 |
| San Francisco.. | 10 | .... | .. | $\ldots$ |  |  |
|  | 10,692 | 580 | 302 | 1,250 | 530 | 13,354 |

Below we give all news received Sto de of
Alice str. (Br.), Ellis, at Liverpool, from New Orleans, before reported as having been in collision with bark Margaret (Br.), at Liverpool from Mobile, had bulwarks, rigging and davits damaged. Injury to latter Mossel said to be sight.
Gov. Morton, ship, Davis, from New Orleans for Grimsby, E., before reported, while ying at anchor at Southwest Pass, July 2 , was struck by
lightning. The captuin and crew escaped with a portion of their effects ight ing. The captuin and crew escaped wre and laborers were sent from New Orleans to the wreck. She was pumped out and raised, and was being towed up to the c ty on the 6th. She has been libeled by towboats claiming falvyge on vessel and cargo. About 800 bales on cotton have been discharged into barges. The cargo is insured for European officee. The-hif the amount.
one
Cotton freights the past week have been as follows:


Market quiet.

## BREADSTUFES.

Friday. P. M.. July 13, 1877 The supplies of leading grades of flour continued exceptionally small, and the necessities of the regular local and shipping trades compelled them to purchase on a pretty liberal scale which enabled holders to obtain steadily-advancing prices for the first half of the week. On Wednesday, however, some re-action sit in, especially for low shipping extras. The choice brandsthose at $\$ 9$ and above-continued very scarce, and did not give way. Receipts at the West now compare more favorably with last year, and receivers seem inclined to sell promptly on arrival, as well as clear out stocks in store, yet seem to be under no necessity to make material concessions. Rye flour and corn meal were also higher early in the week, but are latterly dull. To-day the market was fairly active for export, but at some decline for low extras, and new Southerns were slow of sale.

The wheat market was also stronger early in the week; No. 2 Milwaukee spriug selling as high as $\$ 170$, and No. 2 Chicago at $\$ 162 @ 163$, but these prices checked business, and weakness was developed under increased offerings of winter wheat from the South. A feature of the week was the opening of speculation in
deliveries at this market for August and September. There were on Wednesday large sales of No. 2 red winter for August at $\$ 143 @ 144 \frac{1}{2}$, but yesterday prices dropped to $\$ 141 @ 142$, with $\$ 130$ bid and $\$ 132 \frac{3}{4}$ asked for No. 2 spring, September delivery. The weather has been more favorable for the crop. Today, old wheat on the spot was firm and in fair demand, but new wheat on the spot in better supply and lower; but for August delivery, 64,000 bush. No. 3 red winter were taken for the Continent at $\$ 143$.
Indian corn has been very active on the spot and for future delivery. The low ocean freights have helped the market for corn on the spot, and brought prices for this and the next two months very nearly together. There being very little else of a bulky nature to go forward to Europe now, those interested in the corn movement are very wisely taking advantage of the circumstance, to close out the crop as far as possible, for not later than September ocean freights can scarcely fail to be high. The weather is too cool for growing corn. To-day, the supply was limited and prices firm.
Rye has been steady, and a load of prime State sold on Wed ${ }^{-}$ nesday at 93c. A considerable line of feeding barley sold at 56c. Barley malt is firm, with a fair trade.

Oats were in good demand, especially for the last half of the week, and prices recovered a portion of the recent decline, but the close is quiet at $44 \frac{1}{2} @ 47 \frac{1}{2}$ c. for No. 2 mixed and white.
The following are the closing quotations:

The movement in breadstuff at this market has been as fol-
Lows :


The following tables show the Grain in sight and the movement of Breadstuffs to the latest mail dates:
BECEIPTS AT LAKE AND RIVER PORTS FOR THE WREK ENDING JULY 7, $18{ }^{7} 7$, AND FROM JaN. 1 TO JULY 7:

|  | Floar, bbis. | Wheat. bush. | Corn. bush. | Oets, bush. | Barley, bush. | $\xrightarrow[\text { Rye. }]{\text { busb. }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| At | (196 lbs.) | (60 lbs.) | ( $56 \mathrm{lhe}$. ) | (32 lbs.) | ( 48 lbs. ) |  |
| Chicago | 35,996 | 67.7 .0 | 729.0 | 233,599 | 21,737 | 4,297 |
| Milwank | 2J,9:4 | 91,170 | 21.920 |  | 2,065 | 2,160 |
| Toledo. | 2.8 | 20.48 | $17.2,804$ | 2:3,578 |  | 44 |
| Detroit | 2,191 | 19,320 | :6,256 | 63,872 |  |  |
| Clevelan | *1.50 | 3. ${ }^{101}$ | 6.500 | 6,500 |  |  |
| St. Loni | 5,678 | 101,274 | 94,310 | 67,420 | 00 |  |
| Peoria. | i,660 | 4.250 | 89,200 | 35,700 | 2,650 | 2,150 |
| Dulath | .... | .... |  |  |  |  |
| Tota | 70,187 | $3 \cdot 8.011$ | 1,132, $1 \times 3$ | -457,966 | 30,352 | 11.089 |
| Previous | 51,561 | 269.413 | 1,2<0,751 | 527,589 | 19, 35 | 13, 1 ! 3 |
| Corresy'ng week ${ }^{\text {, } 76}$ | 70,867 | 8:0,6.0 | 1,278,0ヶ9 | 562,273 | 26,324. | 30,321 |
|  | 78,370 | 1,273,643 | 634,165 | 213,141 | 2,244 | 8.022 |

*Estimated.
shipments of flour and grain from western lake and LRIVAR PORTS FOR THE WEEK ENDED JULY 7, 1877,


RECE PTB OF PL@UR AND (AKAIN AT SEABOABD PORTA FOR THE
WEEK ENDED JULY 7, 1877, AND FROM JAN. 1 TO JULY 7:

|  | Fluar. | Wneas | corn, | Oats, | Bariey, | Rye, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| At- | bhle |  |  | ush. |  |  |
| New Yor | 38,6?6 | 100. 59.9 | 726.428 | $85 \times .065$ | , | 3 |
| B ${ }^{\text {neto }}$ | 11,091 | 130 | 113.650 | 67.1211 | 7,000 |  |
| Prortlan | $2 \cdot 330$ | 5. | 3,61 |  |  |  |
| Montreal | 5,52:3 | 32,0,24 | 165.303 | $1{ }^{647}$ | 2?,927 |  |
| Pailadelph | 6,250 | 25,200 | 1.2.10) | 67.03 | 50 | 6,000 |
| Butimore. | 2,693 | 25,000 | 150.500 | $1{ }^{1} 0.10$ |  |  |
| New Orleans | 2.714 |  | 31,.in1 | 48, \% 2 |  |  |
| Tctal....... ... | $\mathrm{R}^{\text {², }} 1313$ | 154.618 | 1.323 .642 | 4:3,799 | 31,127 | 698 |
| Previous week | $\therefore 22$ | 533,881 | 1,2\%6,6it | 583; 907 | 31, $\ddagger 8$ | 8.010 |
| Cor. week '? ${ }^{\text {cis. }}$ | 165,630 | 980. 209 | 2,154,7,99 | 6i? ¢\% $^{\text {a }}$ | 1, 24, | 45.14 |
|  granary at the principal points of accumalation at lake and seaboard porta, and in transit on the Lakes, the New York canals and by rail, July 7, 1877, was as follows: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

and by rail, July 7,1877 , was as follows:

| [n store at New York | Wheat, bush. 418.655 | Corn, bush. 369,858 | Oats, bush. 925.15: | Barley, bush. 92.434 | $\begin{gathered} \text { Rye, } \\ \text { bush } \end{gathered}$ $39.828$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| In store at Albany. .- | 1,100 | 26.500 | 44,000 | 3,600 | 25,000 |
| In store at Buffilo. | 10:i,557 | 242,991 | 74.181 | 5,9?8 | 28,539 |
| In store at Chicago | 427,263 | 1,877,839 | 30:3,059 | 107,9E1 | 58,203 |
| (n store at Milwaukee | 308,537 | 29,261 | 30,561 | 109,124 | 21,380 |
| [u store at Duluth. |  |  |  | ..... |  |
| In store at Toledo. | 50,904 | £59.301 | 9). 366 |  |  |
| In store at Detroit | 93,906 | 14,978 | 79.891 |  | 423 |
| Instore at Oswegc; | 90,010 | 50,010 | 12,000 |  |  |
| [n store at St. Lonis | 5, 589 | 1\%0.569 | 79,582 | 11,6i3 | 16,142 |
| [n store at Peoria | 891 | 54,605 | 89,210 | 1,651 | 21,060 |
| In store at Boston. |  | 91.149 | 113,335 | 2.773 | 1,079 |
| In store at Toronto | 1-9,1:33 | 4,4i4 | 16,419 | 12,46s |  |
| In store at Montreal, 30 | 82,476 | 75,95\% | 30,021 | 6,145 |  |
| In store at Philadelphia | 40,000 | 200,000 |  | .... |  |
| In sl ore at Indianapolis........ | 1,278 | 98.797 | 6,575 |  |  |
| In store at Kausas City, 30th. | 7,i03 | 226813 | 4,535 |  | 976 |
| In store at Baltimore. |  | 523,304 |  |  |  |
| Ryil shipments, week. | 91,70 | 222.533 | 216,107 | 6,303 | 17,749 |
| Lake do 136 do | 319,010 | 2,154,060 | 143,560 | 27.000 | 83.000 |
| Afloat in New York canals | 145,176 | 1,842,199 | \%6,158 | 70,812 | 8,078 |
| Total | 2,331,860 | 9,189,163 | 2,331,897 | 458,906 | 321,463 |
| * Estimated. |  |  |  |  |  |

## TEE DRY GOODS TRADE.

Friday, P. M., July 13, 187\%.
The market has, as a rule, been quiet the past week, as there were comparatively few buyers in the city, but staple cotton and woolen goods were distributed to a considerable aggregate amount in execution of back orders. There was also a fair movenent in shirts and drawers, and liberal orders were placed for fancy hosiery by jobbers from remote parts of the country. There was no material change in values of either cotton or woolen goods, but current quotations were steadily maintained on all the most staple descriptions, and in some cases prices will probably be advanced as the season progresses. There was no movement of importance in strictly Autumn fabrics, such as dark calicoes, dress goods, shawls or skirts, though some sales were reported to Californian and ather distant jobbers. Dark prints were opened by several of the leading agents at 7c., which price will, undoubtedly, be popular with the trade; but it will leave a very slight margin of profit to producere, unless print cloths should recede from their present high figures. Foreign goods remained very quiet, and the jobbing trade was dull, as usual at this period of the season.
Domestic Cotton Goods.-The export movem?nt in domeztics coniinues satisfactory, and 2,140 packages were shipped from. this port during the week ending July 10, as follows: Great. Britain, 1,5j3 packages; Brazil, 347 ; Hyti, 103; British West: Indies, 37; British Honduras, 36 ; Hanburg, 35, \&c. Prices of cotton goods ruled firm at current quotations, and the market has every apyearance of continued steadiness. Brown sheetings and. drills were in moderate request, and four-yard makes are closely: sold up. Bleached shirtings were lightly dealt in, and wide sheetings remained quiet. Corset jeans and satteens were quiet and steady, aid there was a fair demand for the time of year for denims, dyed ducks' and cheviots; but tickings, stripes, checks. cottonades and plaid osnaburgs were devoid of animation. Grain. bags were placed in moderate lots to a fair amount, and, being in light supply, are firmly held. Cotton batts, warps and twines moved slowly. Print cloths were very quiet und rather easier in price on the basis of $4 \frac{3}{8} \mathrm{c}$., 30 days, forextra $64 \times 64$ s $-4 \frac{1}{4}$ c. for standards, and 3 年c. for $50 \mathrm{~s} 00^{\prime}$ s. Prints were comparatively quiet but steady. and the new Pacific and Cocheco dark fancies were opened at 7 c . Staple ginghams were in grod demand and vory firm.

Domestic Woolen Goods.-New transactions were comparatively few and unimportant, but liberal quantities of men's wear woolens and flannels were distributed in expecution of orders, and prices ruled firm on all makes of woolen goods, some grades of flanuels being held at an advance of fully five per cent upon opening prices. Fancy cassimeres and suitugs were less active, and there was less inquiry for worsted cuatings. Overcoatings continued in steady request, and leading makes of both plain and
rough faced goods are sold up to receipts. Black cloths and doerough faced goods are sold up to receipts. Black cloths and doe-
skins were placed in small lots to a fair amount. and ruled steady skins were placed in small lots to a fair amount, and ruled steady
in price. Repellants were in improved request, with most relative activity in medium grades; and there was a moderate movement in heavy Kentucky joans and sa inets. Flannels coutinued in yood demand, and liberal sales were effocted at the late advance. Blankets were in steady requast, and, though unchanged in price, ary very firm at current quotations. Carptts remained quiet. as is usually the case at this time of year, und there was li tle inquirv f.r worsted dr-ss goods.
Foreign Dry Goods. - There has ween a very light movement in imp reted goods from fi st hands. and the $j$, bbing trade was quiet. Dress goo Is and silks moved slowly buic consinued strady
 Piain white goods were dull, but tancy makes and figures were raten in small hes to a fair amount, and emitroideries continued
 steady request but hosiery was comparauvely quiet.

Importations of Dry Goode.
The importations of dry goods at this port for the week ending July 12, 187\%, and for the corresponding weeks of 1876 and 1875, have been as follows :
gatered for oonaumption for the week midine july 12, $18 i 7$.

|  | Pkge. | V75-1ue. | Pkgs. | $\stackrel{376-\sim}{\text { Value. }}$ | Pkgs . $^{-1}$ | Value. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| danufactures of wool.. | P14. | 8256,157 | 262 | \$119,322 | 883 | \$237,'66 |
| do cotton | 980 | -249,271 | 620 | 155.51.5 | 702 | 193,602 |
| do silk.. | 243 | 158,506 | 294 | 191,18S | 115 | 244.2.721 |
| do diax. | 495 | 106.407 | 2,651 1,623 | 135,394 42,565 | 593 420 | 133.474 49,290 |
| Miscellaneous dry goods | 308 | 54,362 | 1,623 | 42,502 | 420 | 99,200 |
| Total | 2,440 | 5831,763 | 5,450 | \$641,181 | 2,721 | \$856,153 |



 Total thrown anon m'k't. $\overline{3,338}$ \$1,228,332 $\quad \overline{6,320} \quad \overline{\$ 368,651} \quad \overline{3,331} \overline{\$ 1,051,343}$ ENTERED FOR WAREHOUSINE DURINE BAME PERIOD.

| Canufactures of wool.... 638 | ¢304,559 | 199 | \$87,153 | 4.6 | 31:99,836 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| do cotton.. 29.5 | 4, 4.146 | 172 | 34,285 | $\times 05$ | 67,406 |
| do silk..... $1: 6$ | 129,843 | 83 | 84,467 | 73 | 47,35i |
| do flax..... 23 â | 63,993 | 197 | 51,663 | 482 | 83.856 |
| Misceilaneous dry goode. 34 | 15,115 | 991 | 7,677 | 1,292 | 41,50 |
| Total... ............. 1,319 | \$607,708 | 1,641 | \$270,349 | 3,228 | $\& 439,981$ |
| add ent'd for consumpit 2,410 | 831,763 | 5,450 | 641.181 | 2,721 | $850,153$ | Total entered at the port. $\overline{3,759} \overline{\$ 1,442.4 \hat{1} 1} \quad \overline{7,031} \quad \overline{\$ 311,530} \quad \overline{5,919} \overline{\$ 1,296,131}$ Imporis or Leading Articlen.

The following table, compiled from Custom House returns, shows the foreign imports of leading articles at this port since January 1, 1877, and for the same period in 1876:
[The quantity is given in packages when not otherwise specified.]

|  | $\begin{gathered} \text { Since } \\ \text { Jan. } 1,71 \end{gathered}$ | $\begin{gathered} \text { Same } \\ \text { Sme 18if } \end{gathered}$ |  | Since <br> Jan. 1,'77 | Same time 1876 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| China, Glass and |  |  | Tetals, \&c.- | 1,8:2 | 1,959 |
| Erarthenware- |  | 9,863 | Hardw |  | 124 |
| China..... | 6,220 19.218 | 17,751 | Lead, pi | 63,00.3 | 37.719 |
| Glass..... | 1:3,099 | 165,85: | Spelter, | 487, 105 | 220.730 |
| Glassware | 10.985 | 13,664 | Steel | 26211 | 2\%,793 |
| Glass plate. | 4,411 | 5,1.2. | Tiu, boxes...... | 522,3i4 | 2 |
| Battons. | 3,312 | 2.772 | Tin slabs, 1 b | 5,42.,358 | 9.069 |
| Coal, tons. | 20,189 | 15841 | Paper Stock........ | 47,675 | ,090 |
| Oocoa bags. | 12,73j | 15,255 ¢24,480 | Sugar, hhds, tcs. \& | 363,350 | 410,079 |
| Coffee, bags.. | 1, 886,581 | \&24,480 | Sugar, bxa \& bags. | 1,726,758 | 9:4,62; |
| Cotron, bales. | 1,931) | 2,010 | Tea ............... | -441,593 | $6 \mathrm{C} \times 3,3 \pm 0$ |
| Drugs, \&c- | 5,239 | 20,58! | Tobacc | 31,869 | 29,736 |
| Bark, Peraviar.. <br> Blea. powders... | 16.2<8 | 15.141 | Waste. | 441 | 419 |
| Cochineal... | 1,173 | 1,098 | Wines, |  |  |
| Cream Tarta |  | 267 | Champagne, bks. | 48, | 53,937 |
| Gambier... | 25.902 | 17.6:1 | Wines... | 1,7,8 |  |
| Gam, Arabic.... | 2,365 | 2.51 | Wool, bales |  |  |
| Indigo .......... | 3,705 | 2,376 | Artrcles rep | \$ |  |
| Madder... | 24,105 | 21,306 | Cigars. | 637.227 | 772,4:2 |
| Oil, Olive. | 24,606 | 21, 61 | Corks. | 39,1:39 | 27,711 |
| Opium | 19,934 | 28.910 | Fancy goods.. | 345.021 | 54.638 |
| Soda, sal | 36,324 | 22,330 | Fish......... | :56, 918 | 203,140 |
| Sodaash | 29,401 | $25,86 \%$ | F=aits, \&c.- | 472524 | 63 |
| Flax. | 2,572 | ${ }_{3}^{2}, 189$ | Lemon | 1,094,002 | 1,150,748 |
| Fars. | $3,0,1$ 3,59 | 3,25 | Nuts. | 48\%, 615 | 445,780 |
| Gunny ${ }_{\text {Gair }}$ | 1,14: | 1,752 | Raising | 5ib,063 | 70.699 |
| Eemp, bales. | 86,364 | 75,60: | Hides. nndressed | 6. $226,83.3$ | 4,05700i4 |
| Hides, \&c- |  |  | Rice........ | 1+9, |  |
| Bristles........ | 798 3,316 |  | Spices, <br> Cassia | 49,2:3 | 109.403 |
| Hides, dressed.. | -3,316 | 23,5;8 | Ginger............ | 74.602 | 9:3,511 |
| Indis zabber. | 32,459 | 20, | Pepper | 183,1336 | 277.846 |
| Irory.... |  | 1,tco | Saltpetre | 293,526 | 92,999 |
| Jeweiry, ac.- | 1,50] | 1,473 | Noods- |  |  |
| Watches. | $2+1$ | 315 | Cork | 229,995 | 222,194 |
| Linseed......... | 2:21,731 | 362,099 | Fustic | 214,477 | 3.55,124 |
| Tolasses.......... | 63,332 | 70,346 | Logwo <br> Mahog | $\begin{array}{r} 27,477 \\ 21,692 \end{array}$ | - $\begin{array}{r}\text { 32,781 }\end{array}$ |

Receipte of Domestic Produce.
The receipts of domestic produce since Jan!ary 1, 187\%, snd for the same time in 1876, have been as tollows:

|  | $\|\underset{\text { Jan. } 1,7 \pi}{\text { Since }}\|$ | $\begin{gathered} \text { Same } \\ \text { tume } 1876 \end{gathered}$ |  | $\left\|\begin{array}{c} \text { Since } \\ \text { Jan. }, 7 t \end{array}\right\|$ | Same time 1876 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ashes........pkgs. | 4,290 | 3,236 | Pitch....... bbls. | $\begin{array}{r} 2.995 \\ 155.942 \end{array}$ | $\begin{array}{r} 2.020 \\ 246,026 \end{array}$ |
| Breadstuffo- bbls |  |  | Oil cake.....pkgs. | 10, | 24,020 |
| Flour.... . .bbls. | 1,3.50, 3.389 | 14,917,959 | Pean lits....... ${ }^{\text {bags. }}$ | 62,101 | 3i,761 |
| Corn....... ${ }^{\text {a }}$ | i2,346. 28 | 9.940 .934 | Provisions- |  |  |
| Oats ....... " | 4,824,951 | 5,556,6\%0 | Butter..... pkge. | 583,677 | 54, 203 |
| Rye........ " | , 333,112 | 545.810 | Cheese..... ${ }^{\text {c }}$ | 764,565 | 274.072 |
| Barley \& malt " | : $1,884,393$ | 2, $0 \times 5,42.5$ | Cutmeats .. | 320, 201 | 351.835 |
| Grass seed.d. bags | 74,853 44,607 | 68,200 55 | Eggs. ...... | 104,394 | 10:.305 |
| Beans..... . bbls. | 44,607 100,122 | 755,055 | Peef........ | 23,24.3 | 55,403 |
| Corn meal. ${ }^{\text {Prebls. }}$ | 131,880 | 93.324 | Lard | 206, 337 | $29 \%$, 800 |
| Cotton........bales. | 349.58 | 439,733 | Lard........ kegs. | 23.494 | 8,319 |
| Hemp......... | 2,976 | 1.561 | Rice ......... $\mathrm{pk}_{\text {cse }}$ | 21.331 | 318 |
| Hides............No. | 2,055,18: | 2,08.3,52h | Starch... | 83, 41 | 185.123 |
| Hop....... bales. | 33,544 | 32,37! | Steariue...... | 10,556 | 13,9,9 |
| Leather......sides. | 2,182.330 | 2,260,016 |  | 12,081 | 8,784 |
| Molasses. . . . . hhd -. | 6~ $\begin{array}{r}363 \\ 043\end{array}$ |  | Tallow .........phas. | 3fi, +31 | 29,812 |
| Molasses ..... bbis. | 67,093 | 40,029 |  | 104,001 | 104,2\%9 |
| Naval Stores-bla |  |  | Tobacco.......hhds | 4i,451 | 60,63? |
|  | 36,4,79 | 34,58? | Whiskey .... bbls. | 89.092 | :1,157 |
| Rosin ..... | 171,816 | 140.441 | Wool .... bales. | 46233 | 31,709 |
| Tar....... " | 14,53! | 9,964 | Dressed hogs. . No. | $59 \sim 18$ | 35.543 |


asporse os homdimg arenciem rrom New Morko
The following table, compiled from Custom Housereturns, shows the exports of leading articles from the port of New Yors to all the principal foreign countries, since Jan. 1, 18i, the totals for the last week, and also the totals since Jan. 1, 187 and 1876. The last two lines show totai values, including the value of all other articles besides those mentionad in the table.
















## artioles.



