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THE WEEK'S PROGRESS TOWARDS RESUMPTION.
The past week has furnished several incidents, possessing special interest, because of their influence upon, or connection with, the currency changes so soon to take place.

1. First among these may be mentioned the flurry in gold and the rise in exciange in face of the decline of one per cent in the Bank of England rate of discount. Had this disturbance been a natural one, it would scarcely need referring to, being so slight in degree and temporary in effect. It came, however, to many merchants, who had exchange to purchase, as a decided surprise. They had deferred buying until after the announcement, for some days anticipated, of the decline in the Bank of England rate, supposing such announcement would be followed with the usual weakening in exchange. Instead of that they were met with a rise of $\frac{1}{4} c$. in sterling, and the next day of $\frac{1}{8} \mathrm{c}$. in gold. The net result to the speculators, however, must have been very disappointing, as the movement collapsed almost at its inception, through the impossibility of finding banks to become parties to it. On Monday, and again on Tuesday, applications on behalf of a well known and reckless operator were made to a number of our financial institutions to borrow very large amounts on gold. The object was too apparent to
deceive any one, and the applications, as we have intimated, met with refusal, though it is believed encouragement was extended in some quarters. We refer to the subject therefore chiefly to put our banks on the alert against future efforts of the same kind, and for the purpose of reminding them of the danger to themselves, as well as to the community, of any participation in such operations, especially at the present juncture. One can scarcely appreciate the harm to the Treasury arrangements for resumption which such a movement might work, even though only briefly successful, which is all it could be or aims at. The public watch the gold premium with intense interest and sensitiveness. General confidence has been secured by a long series of acts which have brought the premium down to its present level ; to create distrust, or at least to disturb that confidence, might be the operation of a few days only, if bank officers chose to lend themselves to such an infamous work. We do not believe they will. Jet it can do no harm to say that assistance, however extended, would be a very unsafe $v \in n t u r e$, for public opinion would support the Clearing I'ouse in any punitive action it took, and Comptroller Knox would not hesitate in going to the limit of his authority in making the delinquent suffer for it.
2. Very disappointing to these speculators must have been the trade report issued by the Bureau of Statistics this week. We give it in full on another page. This remarkable exhibit will further strengthen the confidence felt in the easy working of the resumption plans. A trade balance for the month, in our favor, of nearly $\$ 28,000,000$, making with the previous excess over $\$ 237$,000,000 for the ten months of the year, certainly promises a very satisfactory condition of the foreign exchanges in months to come. This too is the result, not of a forced economy in imports and of a contracted foreign trade, but of a very large movement in the aggregate-over one hundred millions for October, of which $\$ 65,135,339$ are exports. To show in brief the balances for the ten months of the last two years we give the following summary statement.

|  | 1878. |  | 1877. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gold \& sil'r | Merchandse. | Gold\& silv'r | Merch'dse. |
| Cctober- |  |  |  |  |
| Excess of imports. | \$2,096,807 |  |  |  |
| Excess of exports. |  | \$27,743,464 | \$293,169 | \$17,731,155 |
| Nine previous mo's- |  |  |  |  |
| Excess of imports. | 319,454 |  |  |  |
| Excess of exports. |  | 209,326,548 | 24,706,780 | 54,460,334 |
| Total net balances 10 months. | \$2,416,261 | \$237,070,012 | \$24,999,949 | \$72,191,489 |
| Total imports and ex prits, 10 months. |  | 961,077,586 |  | 898,907,559 |

No encouragement for croakers can be drawn from these figures. They help to show us how, in the face of constant forebodings, the country has been lifting itself out of its distress by production, finding purchasers for the results of its labor all over the world. Take as illustration most any industry, and on examination it will be found that although profits are very small, there is a profit, and that the condition in this respect is better than a year ago ; furthermore, that consumption has largely increased. One manufacturer of knit goods has informed us this very week that his machinery is running to its full capacity, night as well as day, and that he has sold months ahead. Not every trade is thus active; but the impulse is manifest on all sides, and finds outward expression in these export statements, covering, as they do, not only produce, but innumerable manufactures which are establishing for themselves $a$ foothold in foreign markets. There is nothing temporary in all this; we are now merely reaping first fruit-just entering upon an era of prosperity based upon broader conditions than ever before, and we do not believe that all the vicious legislation which is threatened at Washington can, even if enacted, arrest it. The advocates of a sound currency may, therefore, lay aside their fears. Error has never had any chance of spreading, except temporarily through the distress of the people. Resumption successfully established and business everywhere active again, will be poor material for our short-sighted politicians to work with.
3. With outside conditions then so favorable for the currency change we are about to make, every new detail in the arrangements of the Government to that end attracts special attention. In this view the meeting, early in the week, between Mr. Sherman and the Baltimore bankers is an incident of interest, furnishing as it does further evidence of the Secretary's determination, confidence, and well-matured plans. Working with Congress hostile to him, with numberless prophets of evil proving to their own satisfaction, at least, the sure failure of his efforts, he has boldly and persistently pushed ahead until now he announces he is ready, and that after January 1st legal tenders are to be "at par in coin," not only in New York, but "in all parts of the United States." In securing this end the Secretary evi. dently desires that legal tenders should be received for customs duties equally with gold, and that the Government should redeem its notes at all the leading centres of trade. Under the statute, as it now stands, this cannot be done directly, but he thinks it may be substantially accomplished unless Congress should express itself unfavorably. At all events, so far as Mr. Sherman has the power, he is evidently determined to meet the commercial wants of the situation. No more friction than unavoidable is to be allowed. The Sub-Treasury system is a great burden to the people, even when stripped of every unnecessary impediment to the freest interchange between its funds and the money of commerce. We trust the day will soon come when the system will be so far modified as not to permit the locking up of so much capital, for so long a period, beyond the reach of productive enterprise. Taxation is the contribution which industry is required to make for the support of government, but to take and keep that contribution out of the channels of commerce for many months is a further and an unnecessary burden, of no benefit to any one. Ihat, however, cannot be avoided now. The only present relief possible is in making more simple and less onerous the process of paying in these taxes and paying them out again. Mr. Sherman's suggestions
are very useful in this way. A further step in the same direction, is the connection, before announced but this week perfected, of the Assistant Treasurer at New York with the Clearing-House banks.

## COMPTROLLER KNOX'S REPORT.

The sixteenth annual report of the Comptroller of the Currency exhibits the clearness and painstaking fullness which distinguish all the work of Mr. Knox, the present incumbent of the office. We expect to give the whole report to our readers next week.
During the past year there appear to have been organized 28 banks, with $\$ 2,775,000$ capital; to these, $\$ 1,598,800$ in notes were issued ; during the year, 15 failed, with $\$ 2,712,500$ capital. In the same time, 41 voluntarily retired, with $\$ 5,200,000$ capital. Since the beginning, February 25th,1863, 2,400 have been organized; 74 have been placed in receivership, and 273 have gone into voluntary liquidation, leaving 2,053 in existence. These figures-particularly those covering the past year-show that if there was ever any extraordinary profit in the national bank system such profit no longer exists. At least since the allotment and redistribution idea of the original act was abandoned, and banking was made free, there bas been no resemblance in the system to monopoly; five or more persons, anywhere in the country, who can get together $\$ 50,000$ or more, are at liberty to or anize a bank and receive 90 per cent of this capital in notes up to a maximum of $\$ 500,000$, with the privilege of going ahead and making all they can. But since the passage of the act of June 20, 1874, facilitating the retirement of notes, the banks have voluntarily sacrificed $\$ 66,23$ ¢, 323 , or $\$ 29,463,467$ more notes than have been issued since that date, and the 144 institutions which have since gone into voluntary liquidation have caused a further withdrawal of $\$ 7,180,718$.
Nor does the charge of monopoly find any support in the concentration of stock in a few hands. On the contrary, the diffusion of slock, both in respect to the amounts owned and the residences of the owners, is a remarkable feature. Only 767 persons own so much as $\$ 50,000$ each; more than one-half the whole number of shareholders own $\$ 1,000$ or less each; and in the aggregate the average holding is only $\$ 3,100$; moreover, these stocks are owned all over the country and even in distant countries. This diffusion is of itself a most striking tribute to the general belief in the safety of the system itself, as well as a disproval of the charge of monopoly. Free as the system is in respect to the liberty of organizing under it, it has also to meet the competition of 3,700 State and private banks, which have an aggregate capital of 202 millions and have 413 millions of deposits.
As respects the double profit upon bonds and notes-a point upon which the assailants of the banks never tire of talking - when examined, shrinks into insignificance. The net interest on the bonds of the banks, after deducting tax, is $\$ 14,544,692$; assuming that all the circalation available for use could be kept out at 8 per cent, it would produce $\$ 23,899,569$; total, $\$ 38,444,261$. But the capital invested would produce directly $\$ 29,482,742$, leaving only $\$ 8,955,383$, or $2 \cdot 43$ per cent on the capital, as the utmost value of the bank circulation under favorable suppositions. This is all there is of that, and the potent fact remains that these asserted profits do not attract capital into the banking business.

The security of the system is strikingly shown by the Comptroller. The old abuse-still existing under the State law of some States-of having an authorized large
capital, while the paid-in capital may be but a small part of that, is not allowed under the national system; capital must be veritable. In the United Kingdom the capital of 3,417 banks is 16.78 per cent of their liabilities, and their capital and reserve is 23.07 per cent. The City of Glasgow Bank had 50 millions liabilities to 8 of capital and surplus, or 16 per cent; but in this country the national banks have a capital of $40 \cdot 88$, and a capital and surplus of 54.73 to their liabilities. The loss by the Glasgow Bank is four times all the losses to creditors occurring under the national system since its beginning. During six and a-half years past, the Bank Superintendent estimates 22 failed savings banks in this State have lost for their creditors $\$ 4,303,686$, or more than onethird of their liabilities; during the last three years, $\$ 3,400,000$, which is more than one-half all the failed natienal banks have cost their creditors. In Chicago alone, five State banks, organized under special charters which subjected them to no supervision, have within the last two years lost $\$ 3,819,500$ out of liabilities of $\$ 5,785,592$. State and savings banks throughout the country have lost, this year, more for their creditors than all the national banks have lost in the fifteen and a-half years of the system, and during twelve years past the government has suffered no loss on the deposits it has had scattered among a great number of the banks, while holders of circulating notes have never lost a penny or suffered the least inconvenience. In presenting the advantages of a currency of uniform acceptability, the Comptroller argues that a return to State-bank issues, under the best possible safeguards, cannot secure the issue of a homogeneous currency of equal value throughout the country, hence that the cost of exchange, which has nearly disappeared under the present system, will be revived. Having taken great pains to procure an estimate of the exchange issued annually upon New York by the West and South, he computes it at three thousand millions, and thinks the aggregate drawn upon the East probably not less than four thousand millions. If the rate of Southern and Western exchange on New York in 1859,1 to $1 \frac{1}{2}$ per cent, shonld be restored under a retarn to State banking issues, the tax would be sixty millions a year; if the rate should be $\frac{1}{2}$, which was the current rate in this State in 1860, the tax for exchange would be twenty millions, or more than double what the bank circulation now "costs" the people.

The belief is general that a large proportion of bank notev, being lost or destroyed, will never be presented for redemption, but Mr. Knox presents figures to show that this belief is unfounded. The maximum circulation issued to 286 State banks in this State was $50 \frac{3}{4}$ millions, of which all but about $11-3$ millions, or 2.63 per cent, has been redeemed; the maximurn issued to 30 . State banks in this city, still in operation, was $7 \frac{3}{4}$ millions, of which only 1.83 per cent remain unredeemed; three years ago, in Wisconsin, to 240 State banks $7 \frac{1}{2}$ millions were issued, and all but $1 \cdot 78$ per cent has been redeemed. For 210 State banks in New England the percentage of unredeemed notes is 2.02 ; for 332 banks in several Middle States it is 2.60 ; for 25 Ohio banks, 2.79 ; for 707 banks in twelve States, 2.4 per cent. This proportion cannot be called large, but for 15 national banks, which failed prior to 1870 , only 0.86 per cent now remains unredeemed; for 23 banks, which failed before 1873, only 1.78 remains; of the circulation of 51 banks voluntarily retiring before $1870,2.59$ per cent remains; and of the demand Treasury notes issued from July, 1861, to the end of 1862-60 millions, in denominations of $\$ 5$, $\$ 10$, and $\$ 20$-only about $0 \cdot 1$ per cent now remains
unredeemed. The figures already given agree with the known greater facilities for redemption now existing, as compared with 15 and more years ago, in making it probable that the possible profit on unredeemed notes can be only trivial. But section 5,222 Revised Statutes requires every liquidating bank to deposit in the Treasury the amount of its outstanding circulation, and the law also provides that full provision must be made for redeeming notes, in case of insolvent banks, before creditors can receive dividends. Thus, says Mr. Knox, " no national bank can close up its business without first providing for the payment of all its circulating notes, and the amount deposited must remain in the Treasury until the last note outstanding shall have been presented." But he seems to have slipped into an inaccuracy of statement in saying that "the Government and not the bank receives all the benefit from lost or unredeemed circulating notes," for if the fund for their redemption is to be held against their presentation it can be treated only as a trust, unavailable for any other purpose.
CHANGES WHICH THE "POMMERANIA" DISASTER SUGGESTS.
The loss of the steamship "Pommerania" is the latest -would that it could be pronounced the last!-of the long list of ocean disasters, which startle us all but are soon forgotten except by those whom they immediately touch. As usual, there are conflicting accounts, and it. is impossible yet to determine unquestionably whether the night was clear enough to allow each vessel to see the other; if it was, however, as is probably the case, it is not the first instance where two vessels have rushed into fatal collision in plain sight and with open sea-room. As usual, each commander will charge the fault upon the other ; in this connection one point which $w \in$ have not sepn mentioned should not be overlooked, namely, the customary behavior of sailing vessels towards: steamers in all waters.

Many years ago, when steamers were few, and passengers as well as freight went by sail, the rule was made that the sail should have the right of way. This rule obtains yet, and the not unnatural result of it has been to induce a careless and even reokless habit in sailingmasters; in our inland waters, and even on our ferries, it is impossible not to notice the dogged and often imprudent persistence of sailing vessels in putting themsclves in the track of steamers, relying apon the obligation of the latter to get out of the way. The reason of the rule is the greater manageableness of steam craft, but this applies mainly to stopping and starting. The steamer is no more responsive to the helm than the sailing vesse'; the size, and, consequently, the unwieldiness of steamers, has vastly increased, and it is impossible for great vessels of several thousand tons to be quickly put about, particularly when the sailing vessel, as sometimes is the case, exhibits an indecision which confuses the other one, or even changes the course it has commenced to take. It is certainly a significant fact, and not a mere coincidence, that in nearly all the collisions one craft is a steamer and the other a sailing vessel, and whether the time has not come for examining and revising the rules on this subject is a fair question.

That collisions occur, when both vessels are in plain sight and have ample room, proves defective rules, or gross negligence, or both; that they occur in thick weather proves that known and practicable precautions. are not used. Fog, which interferes with light, facili tates the passage of sound; the fog bell is old, and the fog horn is audible for several miles. There is no excuse
for sending out vessels, supplied with ample steam, and yet lacking these simple appliances for penetrating fog by sound. Moreover, the electric light will penetrate any fog, and it was used, several years ago, by at least one of the trans-Atlantic lines. In the present development of electrical science, to neglect to provide this artificial sun is entirely without excuse.

Another point is worth suggesting. The modern steamship has increased in size, capacity, speed, comfort, and in strength. It is very rare that one is shipwrecked, in the old sense of the word, by violence of wind and sea; their strength of hull and power of machinery seem to be superior to gales, but sometimes one-as did the "Atlantic" and the "Schiller"-strikes an "iron" coast, when driven too rapidly in bad weather. But when they strike anything, either a rock or another vessel, the iron of their construction, strong in other emergencies, is peculiarly weak. Not only does it break more readily and more extensively than wood does, but it has no power of floating. A wooden hull is buoyant by material as well as by shape, and it remains up long enough to permit the escape of passengers; an iron one floats by its shape alone, and when that is destroyed, it is pulled down by its material, usually sinking within half an hour. The device of sections, made water-tight, is advertised and expected to keep the hull afloat, since not more than one section can be penetrated by the same mishap; but the sections do not always save the vessels-probably for the simple reason that officers and men grow careless in course of time and do not keep the doors between the sections closed, until at last the calamity occurs and it is too late. Is it not possible that there has been an error in trusting so much to iron vessels, which seem to be, in respect to collisions, almost as frail as porcelaim? Has not there been a mistake in this almost total abandonment of wood in favor of a material which floats at all only in apparent defiance of natural laws? Is there not perhaps an opportunity for a trans-Atlantic American line for passengers, using in construction the safe and naturally-adapted material?
ON THE BALANCE OF POWER IN EUROPE In the November number of the Princeton Reveiv, which is more than ordinarily interesting, there is a timely article from the pen of Dr. Woolsey, ex-President of Yale, on the Balance of Power in Europe, or, as he calls it, the European Equilibrium. Dr. Woolsey, after explaining what he understands by the balance of power, leads us step by step from the earliest times up through the great crises which have disturbed or threatened to disturb Europe, on to the present time, touching towards the close, with gentle hand, some of the questions which are still largely occupying the public mind. The paper is intended to be instructive rather than polemic; and hence there is an evident disposition to avoid what might seem partiality in the yet unsettled difficulties winich distract Europe.
A good idea of what is meant by the balance of power miy be obtained from our political assemblies. When the power is almost equally divided between two great parties, an equilibrium is said to exist. When, however, from some cause or other, a third party springs into existence the equilibrium is said to be disturbed. This third party, which, although it may be numerically weaker than either of the other two, is yet able, by flinging its weight on this side or that, to determine the victory, is said to hold the balance of power. Such a condition of things has frequently been experienced in the British Parliament; and it is not wholly unknown in our own Congress. The principle thus illustrated is substantially the same as applied to nations sustaining to each other the relations peculiar to a community. Dr. Woolsey puts it as follows. 'Nations at a given time are weights in a scale which balanco each other; but as in the balances when a heavy weight is added, there is a disturbance, so among the nations, whose political actions tell on each other, measures which one or more of them take, may result in the
elevation or depression in the prosperity or calamity of the others." It is sometimes necessary for the nations which are threatened or believe they are threatened, to enter into combination and to put forth their joint strength in resisting the increased and aggressive forces of their neighbor or neighbors. When such an effort is made, it is with a view to preserve the equilibrium; and that nation which finds itself strong enough to prevent or to produce a radical change-a permanent distarbance of the equilibrium-is said to hold the balance of power.
The earliest evidence which we have of the existence of any such condition among States or nations, is to be found in the history of Greece. IIume, in his essay on the "Balance of Power," instances-as illustrating the principle-the conduct of the Athenians when they fought with the Thebans against the Spartans, until the latter were crippled at Leuctra, and then again their conduct when they fought on the side of the Spartans to hold the Thebans in check. Hume in this pl ce has been approvingly quoted by Wheaton, in his great work on International Law. What we understand by the balance of power was unknown to the Romans. The circumstances under which they grew, prospered, and finally sank into decay, renderel such experience impossible.
According to Wheaton it is not until the close of the fifteenth century, and after the first invaiion of Italy, that we find the principle of the equilibrium fairly in operation among the European States. From that time the surveillance exercised over each by all has been continuous. In 1700 took place an event which brought the equilibrium principle into broad and atriking relief. In that year the crown of Spain was bequeathed to the Duke of Anjou, the grandson of Louis XIV. It was felt at once that such an arrangement implied peril to the existing equilibriam. In the ordinary course of events, if such an arrangement were permitted, the crowns of France and Spain might come to be possessed by one and the same prince. To prevent such a result, the War of the Suceession was undertaken, and prosecuted for twelve weary years. The victories of Marlborough and Eugene averted the danger; and by the Treaty of Utrecht, 1713, it was stipulated that while the title of the Duke of Anjou to the Spanish crown was recognized, he should renounce for himself and his descendants all claims to the crown of France, and that the King of France, on his part, should renounce, for himself and his descendants, all claims to the crown of Spain. This treaty was concluded "for the purpose of forming and rendering stable the peace and tranquillity of the Christian world by a just equilibrium of power." Such in brief was the famous Spanish Marriages difficulty which so long disturbed the peace of Europe. In the present century this same old difficulty was revived when it was proposed that the hand of the young Queen Isabella of Spain should be given to the Duc D'Aumale, and the hand of her sister the Infanta to the Duc DeMontpensier. Tie scheme was partially thwarted; but in the arrangements which were finally made, both Guizot and his master Louis Philippe violated faith with England; and it is more than probable that the disasters which befell the House of Orleans in 1848, would have been averted but for that breach of confidence. The history of Europe for the last hundred years is full of examples illustrative of the importance attached to the maintenance of the equilibrium among the different States and nations. The wars and conquests of the First Napoleon had altered the face of Europe and seriously.disturbed the equilibrium. When, after his fall, it became necessary to reconstruct the map of Europe, the reconstruction was conducted on the principle of the balance of power. A desire to restore the equilibrium is conspicuously revealed in the treaties both of Vienna and of Paris. When in 1823, with consent of the Holy Alliance, France entered Spain, reduced the rebellion and restored Ferdinand to his throne, the British government entered a vigorous protest; and as that protest was unheeded Canning recognized the independence of the Spanish American States. He was resolved that if France should have Spain, it would not be Spain with the Indies. "I called," he says, "the New World into existence to redress the balance of the old." It was avowedly for the purpose of preserving the equilibrium that the Allied Powers went to war with Russia in 1854. "The projects of Russia" were declared to be "subversive of the European equilibrium." The treaties of 1856 , like the treaties of 1814 and 1815, were drawn up with the special end of securing and establishing the $\epsilon$ quilibrium. In the more recent wars which have raged in Europe, the importance attached to the preservation of the balarce of power is not always so distinctly apparent on the surface. It is not difficult, however, for the careful student of these events to discover how
effectively at certain critical conjunctures the same old principle has asserted itself．During the Franco－Italian war against Austria，great violence was done to the established order of things；and the treaties of Vienna and Paris were flung to the winds of heaven．Austria was driven out of Italy；and there was effectually initiated that great movement which has since resulted in the complete unification of Italy．The same may be said of the Prusso－Austrian war in 1866．The victory at Sadowa led to the expulsion of Austria from the German Confederation， and paved the way for the restoration of the German Empire under the leadership of Prussia．The Franco－German war of a still later date threatened for a time to completely change the face of Europe；and it certainly had a mighty influence in chang－ ing the centres of power．It was not felt，however，that the changes brought about by any of those wars－changes which were for the most part in the line of progress，and in the interests of nationalities－were sufficient，radical and dangerous though some of these were，to justify on the part of the outside powers a policy of armed interference．It might have bsen different，if those wars had assumed more the character of wars of conquest－ if France and Italy had sought to humiliate the Hapsburgs in their own capital；if Prussia had persisted in the prosecution of the struggle after Sadowa；or if Emperor William，after Sedan， had gone further than he did go，in humiliating＂and mutilating＂ France．The French Emperor was glad to make peace at Villa－ franca because he dreaded the interference of Prussia．The German Chancellor was the less unwilling to make peace with Austria because he dreaded the interference of France．And Emperor William was probably，in no small degree，i duced to moderate his demands upon France，by kis knowledge of the sentiments which prevailed in London，at Vienna and at St．Petersburg．Regard for the balance of power might not be in any of those cases the controlling motive throughout，but in every one of them it was probably the contro！ling principle in the end．It checked the conqueror in his career of victory．Of these later troubles in the East it is hardly $n$ c cessary to write a line．S ， long as Russia respected what was regarded as the equilibrium she was permitted to proceed unchecked．It was only when she disturbed the status quo and trenched on the rights of the outside powers，that she was called to halt；and the treaty of Berln， whatever may be its ultimate fate，is the latest embodiment of the diplomatic wisdom of Europe in regard to the balance of power．

It is probable that the British Government has at times been over－sensitive in this regard；and it is hardly to be wondered at that it provoked the enmity and contempt of the Manchester school of policicians．Mr．Cobden described the balance of power as＂a phantom without definite form or tangible existence．＂ According to the same authority，British history＂during the last century may be called the tragedy of Britisi intervention in the politics of Europe，in which princes，diplomatists，peers and generals have been the a thors and actors，the people the victims；and the moral will be exhibited to the latest posterity， in eight huadred millions of debt．＂It is abundantly evident， however，that these are not the sentiments of the majority of the British people，who have ever shown a willingness to maintain， at any cost，the place to which they think they are entitled in the body politic of Europe．Nor are the British the only people，as many recent events have shown，who are sensitive on the subject．It is evidently Dr．Woolsey＇s opinion－and it will，we thick，be the opinion of every painstaking and impartial thinker who fairly considers t＇e subject－that con titu＇ed as Europenow is，with so many rival States and nations，and with so many con－ flicting interests，the preservation of the equilibrium is probably the best safeguard for the general．welfare of the commonwealth or community which unitedly they constitute．
President Woolsey concludes his very interesting and instruc－ tive paper by felicitating his fellow countrymen because of ：he favored position they occupy compared with that of any of the nations of Europe．With us，considering cur form of Govern－ ment，our position in the world，and our aims，the question of the balance of power can never lie other than a mere historical speculation．What might have happened，is a problem already satisfactorily solved．What may happen，we know not．The vast fabric may or may not survive the blows of time．If the worst should happen，the President thinks we should have a cluster of republics；and a cluster of republics，in his opinion， would be fre from jealousy than a cluster of monarchies．On both of these latter points，we fear，the doctors will be found to differ．Meanwhile we have reason to be grateful．＂A balance of power means danger from abroad，from a ntighbor；and there are no neighbors for us to fear．＂

IMPORTS AND EXPORTS FOR OCT．， 1878.
Statement，by Customs Districts，showing the values of mer－ chandise imported into，and exported from，the United States during the month of October，1878：

| Customs Districts． | Imports | - Expor | For'n | Customs Districts． | Imports． | \|-Expor | For'n. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alaska，A．T． |  |  |  | Mobile，Ala．． | $\begin{gathered} \$ \\ 70,178 \end{gathered}$ | $450,683$ | $\$$ |
| Al＇mrle，NC． |  |  |  | Montana，\＆c． |  |  |  |
| Al＇xdria，Va． |  |  |  | Nantucket，Ms |  |  |  |
| An＇polis，Md |  |  |  | Natchez，Miss |  |  |  |
| Ap＇chcola，F |  |  |  | Newark，NJ． | 1，306 | 113，915 |  |
| Aroost＇k，Me |  |  |  | N Bedford，Ms | 1，186 | 55，15： | 201 |
| Bantimore | 1，020，567 | 5，780，613 | 13，832 | Nburyport，Ms | 34，091 | 1，016 $930 \cdot 5$ |  |
| B＇stable，M＇s |  |  |  | N London， Ct |  |  |  |
| Bath，Me． |  |  |  | N Orleans，La | 308，016 | 2，007，083 | 1，508 |
| Beaufort，NC |  |  |  | Newport，R．I． |  |  |  |
| Beaufort，SC |  |  |  | New York，NY | 24，852，612 | 28，775，612 | 562，489 |
| Belfast，Me． |  |  |  | Niagara，N．Y． | 350,116 | 1，3，${ }^{233}$ ） | 10，238 |
| Boston，Ms．． | 3，242，394 | 4，132，577 | 78，323 | Norfolk，Va．． | 7，060 | 1，591，883 |  |
| Brazos，Tex | 43，114 | 89，431 | 39，742 | Oregon，Or．．${ }^{\text {O}}$ |  |  |  |
| Bridget＇nNJ |  |  |  | O＇gatchie，NY Osweog， | $\begin{array}{r} 3,104 \\ 1,356,2 \cdot 2 \end{array}$ | $\begin{aligned} & 107,295 \\ & 152,608 \end{aligned}$ |  |
| Br＇l\＆W＇n RI Bransw＇k Ga |  |  |  | Oswego，NY．． Pamlico，NC． | $1,356,2 \cdot 2$ | 152，608 | 16，360 |
| Buff Crk，NY | $769 \%{ }_{9} \mathbf{8 6 7}$ | 13，546 | 769 | P del Norte， T |  |  |  |
| Burl＇ton，NJ |  |  |  | P＇quoddy，Me | 60，024 | 96，538 |  |
| C Vinc＇t，NY | 23，336 | 17，961 |  | P．River，Miss |  |  |  |
| Castine，Me． |  |  |  | Pensacola，F．． | 162 | 65，542 |  |
| Chmpl＇n，NY | 272，384 | 183，751 |  | P．Amboy，NJ． |  |  |  |
| Charlstn，SC | 14，20： | 3，392，629 |  | Petersbnrg，Va |  | 4，144，896 |  |
| Ch＇stone，V | 39，333 | 409，82： | 537 | Philadelphia． | 1，342，554 | 4，144，896 | 12，430 |
| Corpus Chris |  | －100，82． |  | Portland，Me． | 39，184 | 158，194 | 11，504 |
| Cuyahoga， O | 8，529 | 131，452 | ．．． | Po＇mouth，NH |  |  |  |
| Delaware， |  |  | 901 | Providence．RI <br> Pt．Sound，WT | 923 |  |  |
| Detroit，M＇h | 131，36 | 134，757 | 901 | Pichmond， Va | 76，918 | 532，204 |  |
| Dunkirk NY |  |  |  | Saco，Me．．． |  |  |  |
| EastDist，Md |  |  | $\ldots$ | S．Harbor，NY | $\ldots$ |  |  |
| Edgart＇n，Ms |  |  |  | Salem，Mass．． | $\ldots$ |  |  |
| Erie，Pa | 4），66i | 5，512 |  | Saluria，Tex．： |  |  |  |
| Fairfie＇d， <br> F．Riv Ma |  | ．．．． | $\ldots$ | San Diego，Cal |  |  |  |
| Fernaudina． | ． |  |  | S．Francisco，${ }^{\text {S }}$ | 1，722，$\ddot{1} 9$ | 2，920，0i1 | 42，3i4 |
| F．Bay，Me |  |  |  | Savannah，Ga | 15，159 | 3，856，545 |  |
| Galvest＇n，T | 21，81： | 1，593，535 |  | S．Oregon，Or |  |  |  |
| Genesee．NY | $48,3 \cup 9$ | 42，933 |  | St．Aug＇tine， $\mathrm{F}^{\prime}$ |  |  |  |
| George＇n，DC |  |  | ．．． | St．John＇s，F．－ |  |  |  |
| George＇n，${ }^{\text {G C }}$ |  |  |  | St．Mark＇s，F．． |  |  |  |
| Glon ${ }^{\text {²ter，}} \mathrm{Ms}$ |  |  |  | St．Mary＇s，Ga |  |  |  |
| GtE Har， NJ |  |  |  | stonington Ct |  |  |  |
| Huron，Mich | 121，873 | 685，908 | 8，204 | Superior，Mich |  |  |  |
| Kennebk，Me |  |  |  | Tap＇nock，Va |  |  |  |
| Key West，F | 22，53i | 43，42i |  | Teche，La ．${ }^{\text {V }}$ |  |  | $\cdots$ |
| Le Hachias， Me |  |  | ．．．． | Vermont，Vt． <br> Vicksb＇g Miss | 321，157 | 182，086 | ．．．． |
| Machias，Me <br> Mar＇head，M |  |  |  | Vicksb＇g Miss <br> Wal＇boro，Me |  |  |  |
| Miami，Ohio | 903 | 132，090 |  | Willamette， 0 |  |  |  |
| Mic＇gan，Mh |  |  |  | Wilm＇ton，NC | 7，574 | 817，794 |  |
| M＇town，${ }^{\text {ct．}}$ |  |  |  | Wiscasset，Me |  |  |  |
| Milwauk，W | 94，223 | $\begin{array}{r} 213,450 \\ 7 \mathrm{i}, 434 \end{array}$ | 1.487 | York，Me | 133，053 | 38i，866 | 969 |

The following are the totals for the month of Octobar：
Imports．．．．337，391，875｜Dnmestic exports． $764,639,317$｜Foreign exp＇ts．$\$ 301,87{ }^{6}$

Comparative statement of the imports and exports of the United States for the month ended Oct．31，1878，and for the ten months ended the same，compared with like datia for the corresponding periods of the year im：$n \rightarrow$ liately precediag：
specie values．－Corrected to November 26，18：8，

 Excess of imports over exports
Gold \＆Silver（coin \＆bullion）



Excess of exports over imports
Excess of imports over exports
2,0
$0,96,0$
0
Total Merchandise and Specie．



| Excess of exports over imports $\$ 27,646,657$ |
| :--- |
| Excess of imports over exports |
| $\{234,653,751$ |
| $\$ 18,024,324$ |
| $\$ 97,191,438$ | Excess of imports over exports

The Silver Islet Consolidated Mining Lands Company are offering to buy $\$ 50,000$ worth of their bonds or portions thereof for cancellation，and not seli bonds，as an error in our notice last week stated．Propos 1 ls iti writing are invited，and will be re－ cived until 3 P．M．December 5，1873．This company，we learn， $i_{3}$ in a very prosperous condition；and the mines，situated on Lake Superior，about twenty miles from Isle Royal，are produc－ Lake in abundant quantities the finest grades of silver rock．
－The new 5 per cent bon＇s of the Keokuk and Des Moines Railroad，guaranteed by the Chicago Rock Island \＆Pacific， are now offered by Messrs．John J．Cisco \＆Son at 87⿺⿱十口 bond $\stackrel{\sim}{\text { ，having a guarantee oi }}$ one of the strongest railroads in the country，the road being leased to the Rock Island Company for 45 year，are entitled to rank among the high class invest－ ments，and the managers of the Keokuk \＆Des Moines Company are to be congratulated upoa the succezs of their negotiation．

## 

RATES OF EXCHANGEATLENDON AND ON LONLON AT LATEST DATES.

| EXCHANAE AT LONDONNOVEMBER 15. |  |  | EXCHANGE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ON- | tims. | RATE. | Latest DATE. | TIME. | RATE. |
| Paris.. | short. | $25.261 / 202.361 / 4$ | Nor. 15. | short. | 25.27\% |
| Paris.......... | 3 mos. |  |  |  | $\cdots$ |
| Berlin......... |  | 20.71 @20.75 | Nov. 15. | short. | 20.41 |
| Antwerp...... | ': | 25.55 a25. 60 | Nov. 15. |  | 25.30 |
| Amsterdam. .. | short. | 12.2 @ 12.3 | Nov. 15. | ، | 12.05 |
| Amsterdam... | 3 mos . | $1245 \%$ @,12.51/3 |  |  |  |
| Vienna........ | . | 11.971/ © 12.01512 | Nov. 15. | 3 mos . | 116.20 |
| Menoa. | " | ${ }^{28.05}$ (ax ${ }^{\text {a }}$ | Nov. 15. | ${ }^{\text {ehert. }}$ | \%i. 45 |
| Cadiz | " | 46\%/80465/8 |  | 3 mos. | 47.80 |
| \$t. Petersbarg. | " | 83\% | Nov. 14. | 3 mos. | 23-3-16 |
| Lisbon York... | 93 days. | 511/20513/4 |  |  |  |
| Bompay... | $60 \stackrel{\text { d }}{ }$ | $18.7 \ddot{3} \boldsymbol{r} d$. | Nov. 15. Nov. 14. | 60 days. 6 mos | 18.8.8. |
| Calcutta....... | 6 ${ }^{6}$ | 18. $73 / 8 \mathrm{~d}$. | Nov. 14. | " | 18. 8 d. |
| Hong Kong... |  |  | Nov. 13. | - " | 3s. 9 d. |
| Sbanghai..... |  |  | Nov. ${ }^{\text {Nov. }} 13$. | " mos | 56. $21 / 6$ d. |
|  | .... | $\ldots$ |  | 3 mos. |  |

[From our own correspondent.]
London, Saturdav, November 16, 1878.
Some surprise has been occasioned this week, owing to the fact that the directors of the Bank of England have decided on making no change in their nominal rate of discount, which remains at 6 per cent. It is understood, however, that the directors are working for customers at 5 per cent, and are granting advances on the best securitics at 6 per cent, being a reduction of two per cent from the late highest point. The value of money has declined in the open market to about $4 \frac{1}{2}$ per cent, and it is difficult to see, therefore, what can be the motive in retaining a nominal quotation of 6 per cent. Judging from the Bank return, the only reason for delaying a change is the small increase in the total of private deposits. The total of these is still as much as $£ 26,884,127$, being nearly $£ 6,500,000$ in excess of the nominal amount; and as there has been no tendency for it to diminish of late, it is evident that merchants and bankers are still unwilling to depart from the cautious policy $}$ $£ 27,000,000$ under the head of private deposits is a heavy liability, and the fact that the banks hold such large balances may be construed into a continued want of confidence; but, at the eame time, confidence is not to be increased by upholding a high rate of discount wher a no higher rate than 5 per cent is justified. On the contrary, six per cent under existing circumstances is calculated to lead to injudicious criticism respecting the state of affairs, and to produce an impression that a condition of things prevails which does not exist. We have here at the present time a large supply of gold, viz., as much as $£ 25,824,603$, while the total reserve is $£ 11,468,753$. It is true that the proportion of reserve to liabilities at the Bank is only 38.42 per cent, but this is due to the fact that the liabilities of the establishment, in conse quence of the large amount of private deposits, are unusually heavy. A time will come when there will be more readiness to lend. The outlets for our idle money will be comparatively few, and should there be no active demand for gold for export, the rates of discount must certainly rule low. It is quite probable that although one trade is so very quiet and restricted, it is sounder than it has been for some time past. The crisis of the failure of the City of Glasgow Bank, and the absence of any commercial panic seem to be confirmatory of this. The failures which have taken place have disclosed a state of things which it is by all means desirable to eliminate; but they have, in consequence of their comparatively limited number, led the country to belitve that rottenness in business is by no means general. The directors of banks have experienced of late some sharp and instructive lessons, and, at more than one establishment, managers have been at their wits' end to procure the means to provide money should there be a run upon them. Fortunately for them, as well as for the country, the public, though anxious, has exhibited great discretion, aud it may now be enid that the elements exist of a steady return of confidence. Not only is the financial position more satisfactory, but we have had the assurance of the Emperor of Russia that he intends to carry out the stipulations of the treaty of Berlin, and that nothing will be dove to provoke a conflict. The Treaty affects, of course, large interesis, and the changes and modifications suggested in it are so considerable that much time will be taken in carrying it out. There must naturally be some disagreement occasionally; but, thus far, it has not exceeded what might have been expected. The Turks are losers by the process, and they are not likely to
endure any encroachment, and are alco likely to procrastinate as usual.
The Bank of England has experienced a limited demand for money during the week, there being a decrease of $£ 845,262$ in the total of "other deposits." The demand for money in the open market has also been upon a very moderate scale. Bills are scarce and are more sought after, while the supply of floating capital is increasing. The rates of discount have, in consequence, a downward tendency, and are now quoted as foilows:

| Per cent. | Open-market rates: P |
| :---: | :---: |
| Bank |  |
| O, en-mark | 6 months' bank bills...... 44/25 |
| 0 and 60 |  |

The rates of interest allowed by the joint-stock banks and discount houses for deposits are as under:


The Manchester Guardian is informed that the statement to be presented to the statutory meeting of the creditors of Messrs. Heugh, Balfour \& Co. on Tuesday next will show the following results: Amount owing to unsecured creditors, £246,033; creditors partly secu:ed, £145,895; making a total of $£ 391,928$. The amount of unclosed shipments is placed at over $£ 900,000$, on which there may yet be a deficiency, a surplus being hardly likely. The liabilities on bills reckoned good are stated to be £976,261. On deficiencies in shipments the claims of two creditors are estimated at $£ 92,000$. The assets are as follows: Stock in trade, $£ 18,398$; book debts, $£ 5,400$; furniture, $£ 1,300$; shares in Midland Lace Company, $£ 2,500$; profit on above shares for next eight years, £5, 000 ; value of trade marks, $£ 1,500$; surplus from consignments, £24,435; making a total of £58,533. From this amount, however, has to be deducted $£ 533$ for rent, \&c., learing a sum of £58.000. The separate estate of Mr. H. Heugh is estimated at $£ 1,000$, and of Mr. N. S. Simmonds at $£ 2,000$. The estate of Mr. John Heugh is uncertain, but is probably nil. These figures make a total of $£ 61,000$; and, deducting $£ 5,000$ for possible claims, the net assets amount to $£ 56,000$, showing a dividend of about 2s. 9d. in the pound. Out of this dividend, however, the cost of the liquidarion will have to be provided. It will, we believe, appear that in 1861 the total capital in the concern was about $£ 1,000,000$. When Mr. Balfour died, in 1869 , his personal estate was sworn under $£ 450,000$, of which sum $£ 300,000$ was in the concern, and is understood to have been paid out to his executors. In 1870, it appears that the capital amounted to about $£ 40,760$. In 1871, the profits were £ $£ 4,000$, and in 1872 $£ 30,000$. In 1873 there was a loss of $£ 3,900$, and the capital was reduced to the small sum of $£ \approx 52$. The working of 1874 showed a loss of $£ 40,000$, and a deficiency in capital of $£ 62,700 ; 1875$, a profit of $£ 1,800$, and a deficiency of $£ 87,000 ; 1876$, a loss of $£ 24,000$, and a deficiency of $£ 139,000 ; 1877$, a profit of $£ 3,800$, and a deficiency of $£ 149,000$; and 1878 , a loss of $£ 43,000$, and a deficiency of $£ 205,000$. The total profit thus shown is $£ 59,600$, and loss $£ 109,900$; leaving a net loss of £5̃0,300. Mr. Hugh Heugh's drawings.in the preceding eight years are placed at $£ 21,400$, and the drawings of Mr. Simmonds at $£ 21,500$. The drawings of Mr . John Heugh appear as follows: 1871, £ 11,$500 ; 1872$, £31,300; 1873 , £27,800; 1874, £14,000; 1875, £18,700; 1876, £19,700; 1877, $£ 2,800 ; 1878, £ 300$; making a total in the eight years of $£ 156,100$.
The failure is announced of Messrs. C. Damer \& Co., East India merchants, of Great St. Helen's, India, with liabilities estimated at about $£ 100,000$. The failure of remittances from China is said to be the causs of the stoppage.

It is not expected that the creditors of the City of Glasgow Bank will be paid in full, and efforts are being made to get the depositors to acsept 15 s . on the pound. If the creditors wait until they are paid in full with interest, they will have to wait for many years before they receive the last instalment.

The stock markets have been firm during the week, and the tendency of prices has been favorable. The increasing rate of the money market and the more favorable political news have had a good effect, and a moderate rise in values has taken place. In American railroad securities, considerable business has been doing, and, in several instances, prices show a decided improvement. Money being cheaper, and confidence by no means general, a rize in the value of consols is expected to take place.
Annexed are the closing prices of Consols and the principal American securities:


Albany \& Susquehanna cons. molt. 7 s , Nos. 501 to 1,500 , in Atlantic \& Ureat Western 1 l . M., $\$ 1,000,7 \mathrm{~s}$.
 Atlantic ldississippi \& Ohio, Con. mort., 7s...
do
Committee of Bondholders'
ctfs Baltimore \& Potomac (Main Line) 1 st mort, 6 s Pennsylvania \& No. Cent. Railways) ........................ 1911 Burl. Cedar Rap. \& No. RR. of Iowa, 1 st mort.
Can da Southern 1st mort. new issue, guaranteed for 200 years
from i87s by N. Y. Central.................................. 1903 Central of New Jersey shares

Central Pacific of California, 1st mort. 6
Do Califor.\& Oregon Div. 1 st mort.gld.bds, 1 .is.................... 1896
Chicago Burl.\& Quincy sinking fand bonds, 5 . Detroit \& Milwaukee 1st mordsage Do rauke 2d mortgage, 8s ...................................... 1885

Do preference, $7 \mathrm{~s} .$. . $\quad \ldots . . . . . . . . .$.
Do do
Do convertible gold bonds, 7s.........................

 $\begin{array}{ll}\text { a } & 97 \\ @ & 26 \\ @ & 10 \\ @ & 6 \\ a_{6} & 27 \\ @ & 11 \\ a & 6 \\ @ & 30 \\ @ & 30 \\ @ & 90 \\ @ & 92 \\ @ & 72 \\ @ & 77 \\ @ & 35 \\ \cdots & \cdots\end{array}$ 97
26
10
6
27
11
6
30
30
90
92

Do reconstruction trustees' certificates, 7s...
Galveston \& Harrisburg, 1 st mortgage, $6 \mathrm{~s} . . .$.

Lehigh Valley, consolidated mortgage, $6 \mathrm{~s} .$.
Marietta \& Cin. Railway, 1st mort., guar., 7s.
New York Central \& Hud. Riv. mort. b'ds, 7 s
New York Central $\$ 100$ shares
Orean arankfort Commit' mort., 7 s ........................................... 1890
Pennsylvania, $\$ 50$ shares .......................
Do. 1st mort., $6 s$.
Do. consol. sink'g fund mort. 6 ........................................ 1880
Philadelphia \& Reading $\$ 50$ shares
Pittsburg Fort Wayne \& Chicago equipment bonds (guar. by
Union Pacific Land Grant ist mort., 7. m ,
AMERICAN BTERLING BONDS.
Allegheny Valley, guar. by Penn. R'y Co...



Do. do. ore \&
Do.
Do.

|  |  |
| :--- | :--- |
|  |  |
| Cairo \& Vincennes | 68,1 |

Chicago \& Alton sterling.......................
Chicago \& Paducah 1st mort. gold bonds, 7 s
Cleveland, Coiumbus, Cin. \& Ind. con mir
Castern Railway of Massachusetts, 6s.
Erie convertible bonds, 68.
Do. 1st cons. mort., 7
Do. ex recons. trustees' certificates of 6 coups.
Do. 2d consol. mort. 7 s

Illinois \& St. Louis Bridge ist mort., 7 s
Illinois Central, sinking fund 5 s ort., 7 s . Do.
Do.
Illinois Missouri \& Texas 1st mortage, 7
Lehigh Valley consol. mort., 6s, "
Memphis \& Nashville, 6s...
Memphis \& Ohio 1st mort. 7s ...
Milwankee \& St. Paul, 1st mort. Nov. 16.
$90.961 / 3$
$11{ }^{2} 112$


New York \& Canada R'way, guar. by the Delaware \& HadN. Y. Central \& Hadson River mort. bds.................... ern Central Ralway consol. mort., 6 s . Paris \& Decatur.
 $\qquad$

 Do. Scrip for the 6 deferred $1 / 3$ coups.. $\qquad$ Annexed are
oreign markets :



Bank Open

The importations of gold have been upon a limited scale; but there has been no demand for exportation, and a few small parcels have been sent into the Bank. The silver market, though quiet, has been firm in tone. Mexican dollars have been in request for the Levant and China, and the price has improved. According to Messrs. Pixley \& Abel's Circular, the prices of bullion are now as follows :


At the sale of Council bills on Wednesday, drafts on Calcutta and Bombay realized 1s. 7 5-16d., showing a slight improvement.

There has been renewed caution in the wheat trade. The sapplies offering are liberal, and buyers have been unwijling to buy except at lower prices. There has, however, been no material change in values. The quantity of wheat afloat is about $1,500,000$ quarters. The quantity of Indian corn on passage is 447,600 quarters, against 140,600 quarters last year.

During the week ended Nov. 9, the aales of home-grown wheat in the 100 principal markets of England and Wales amounted to 52,867 quarters, against 46,202 quarters last year; and it is estimated that in the whole Kingdom they were 211,500 quarters, against 185,000 quarters in 1877. Since harvest the sales in the 150 principal markets have been 634,130 quarters, against 5317,473 quarters; and it is estimated that in the whole Kingdom they have been 2,496,520 quarters, against 2,150,000 quarters in the corresponding period of last season. Without reckoning the supplies furnished ex-granary at the commencement of the season, it is estimated that the following quantities of wheat and flour have been placed upon the British market since harvest :
Imports of whe
Imports of flour $\qquad$ $\begin{array}{lll}1878 . & 1897 . & 1876 \\ \text { cwt. } & \text { cwt } & \end{array}$ Sales of home-grown produce..................
Total.
xports of wheat and fiour....
23,733,863
573,962
Result.
Eng. wheat for season 23,159,801 23,47,329

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

| InPORTS. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $18 \% 8$. | 1877. | 1876. | 1875. |
| Wheat | cwt. 11,515,7\%4 | 13,055,098 | 7,673.179 | 14.929,372 |
| Barley | 3,552,085 | 2,628,233 | 3,234,202 | 2,255,6\%0 |
| Oate | 2,501,141 | 2.545,346 | -2,475,139 | 2,142,730 |
| Peas | 376,173 | 325,519 | 2t0,162 | 146,985 |
| Beans | 367,545 | 1,675,222 | 1.068783 | 848,966 |
| Indis $n$ Corn | 7,915,4.78 | 6,424,6i55 | 9,816,241 | 5,171,158 |
| Flour | 1,399,889 | 1,441,514 | 1,251,371 | 1,247,659 |
| EXPORTP. |  |  |  |  |
| Wheat | CWi. 552,694 | 457, 671 | 252,344 | 65,65 |
| Barley | 38,951 | 22,236 | 4,334 | 6.197 |
| Oats.. | 22.415 | 33,1:17 | 26,441 | $66,24{ }^{9}$ |
| Peas | 4,304 | 4.138 | 5,423 | 2.86 |
| Beans. | 1,289 | 6.333 | 5,621 | 2,96 |
| Indian Corn | 70,659 | 32,291 | 137,893 | \%,56 |
| Flour. | 21,258 | 7,812. | 11,353 | 3,42. |

## English Market Reports-Per Cable.

The daily closing quotations in the markets of London and Liverpool for the past week, as reported by cable, are shown in the following summary:
London Money and Stock Market.-The bullion in the Bank of England has increased $£ 170,000$ during the week.

| Sa | Mon. | Tues. | Wed. | Thar. | Fri |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Nov. 23. | Nov 25. | Nov. 26. | Nov. 27. | Nov. 23. | Nov. 23. |
| Silver, per oz......d. 50 /8 | 533/4 | 503/4 | 503/2 | 50 11-16 | 50 11-16 |
| Consols for money.. 96 1-16 | 98 | 96 1-16 | 96 1-16 | 95 15-16 | $961-16$ |
| " account.. 96 1-16 | 96 | $961-16$ | 96 1-16 | 95 15-16 | 93 1-16 |
| U.S.68 (5-20s) 1867...1985/8 | 1085/8 | 1085/8 | 108\%/8 | 1083/4 | !083/4 |
| U. S. $10-408 . . . . . . . .1(93 / 4$ | 1093/4 | 1091/4 | 1093/4 | 1093/4' | 1097/8 |
| U. S. 58 of 1881...... 1093/8 | 1081/2 | 108\% | 1035/8 | 1083/4 | 1083/4 |
| U. S. $41 / 88$ of 1891....1061/8 | 1061/8 | 1063/4 | 1065/8. | 106\% | 106\% |
| Erie com stock...... 19 | 19\% | 183/4 | 193/8 | 19\% | 175\% |
| Ilinois Central...... 77 | 79 | 80 | 80 | $791 / 2$ | 79\% |
| N. Y. Central.. |  |  |  |  |  |
| Pennsylvania....... 33次 |  | 331/4 | $331 / 2$ | $321 / 2$ | 831/4 |
| Phila \& Reading ... .. . | .... | 13䞨 | 131/2 | 121/2 | 123 |

Liverpool Cotton Market.-See special report on cotton. Liverpool Breadstuffs Market.-

| sat. <br> s. d. | $\begin{aligned} & \text { Mon. } \\ & \text { s. d } \end{aligned}$ | Tues. s. d. | Wed. <br> s. d. | Thur. | $\begin{aligned} & \text { Fri. } \\ & \text { s. } . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Flour (extra State).... \%bbl. 210 | 240 | 240 | 210 |  | 210 |
|  |  |  |  |  |  |
| do do No. 2 new" 83 | 82 | 3 | 8 | 8 | 4 |
| do winter W. new ". 810 | 810 | 90 |  | 9 | 0 |
| do Southern, new. " 91 | 91 | 92 | 92 |  |  |
| do Av. Cal. white.. " 98 | 98 | 9 |  | 9 |  |
| do Cal. club. ..." 100 | 100 |  | 10 |  |  |
| Corn, mixed soft, old, \%qr. 243 | 243 | 24 | 24 | 24 | 243 |
| do prime, new..... "\% 239 | 23 | 240 | 24 | 24 |  |
| Liverpoo: Provisions Market.- |  |  |  |  |  |
| Sat. | Mon. s. d. | Tues. ع. d. | Wed. <br> s. d. | Thur. <br> s. d. | $\begin{aligned} & \text { Fri. } \\ & \text { s. } . \end{aligned}$ |
| Pork, Western mess.. ${ }^{\text {¢ }}$ bbl. 430 | 430 |  |  | 430 | 430 |
|  | 270 | 260 | 256 | 250 | 250 |
| Bacon, short cl'r, new "* 29 | 290 | 29 | 23 | 280 | 280 |
|  |  |  |  |  |  |
| Lard, prime West ...78 cwt. 330 | 330 | $33{ }^{0}$ | $33 \%$ | 330 | 330 |
| Cheese, Amer. choice. " 470 | 470 | 47 | 47 | 470 | 470 |
| Liverpool Produce Market.- |  |  |  |  |  |
| Sat. | Mon. | Tues. | Wed. | Thur. | Fri. |
|  | $\begin{gathered} \text { s. } \\ 37 \end{gathered}$ | $s_{3} \mathrm{~s}_{1} \mathrm{~d} .$ | s. | s. d. | ${ }_{37}{ }^{\text {s. }}$ d 0 |
| Spirits tarpentine . . " 230 | 220 | 22 | 22 |  |  |
| Rosin, common ....... " 49 | 49 |  |  | 46 |  |
| Rosin, fine............ " 10 | 100 | 10 | 10 | 10 |  |
| Petroleum, refined.. fo gal. |  |  |  |  |  |
| Petroleum, spirits.... |  |  |  |  |  |

## 

Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week, show a decrease in dry goods and an increase in general merchandise. The total imports were $\$ 5,369,231$, against $\$ 3,928,194$ the preceding week and $\$ 5,079,836$ two weeks previous. The exports for the week ended Nov. 26 amounted to $\$ 6,783,264$, against $\$ 6,365,550$ last week and $\$ 6,391,896$ the previous week. The following are the imports at New York for week ending (for dry goods) Nov. 21 and for the week ending (for general merchandise) Nov. 22:
foreign mports at new york for the week.
Dry Goods .............
General merchandise.
Total for the week. Previously reported.. $\qquad$ 18~6. 1877.
$18 \pi 8$.
$\$ 883,291$
$\$ 885,940$
4,48

In our report of the dry of dry goods for one week later

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Nov. 26:
 Since January $1 \ldots \overline{\$ 228,230,129} \underset{\$ 241,523,461}{\$ 263,789,704} \quad \begin{array}{ll}\$ 314,166,181\end{array}$ The following will show the exports of specie from the port of New York for the week ending Nov. 23, 1878, and also a comparison of the total since Jan. 1, 18\%8, with the corresponding totals for several previous years:
Nov. 23-Str. Britannic... .. ....Liverpool.... .... Mex. silver dols . - \$36,123 Amer. sil. $1 /$ dols. Amer. silver bars.
Total for the week ( $8 \% 1,128$ silver, and $\$$, gold).
Previouely reported ( $\$ 5,710,201$ silver, and $\$ 5,809,409$ goid $)$ $\qquad$ [871,128

Total since Jan. 1, 1878 ( $\mathbf{\$ 5}, 781,329$ silver, and $\$ 5,809,409$ gold)....\&11,590,738 $\left.\begin{gathered}\text { Sametime in- } \\ \text { 1877....................... } \$ 25,029,392\end{gathered} \right\rvert\, \begin{gathered}\text { Same time in- }\end{gathered}$
$\qquad$
The imports of specie st this port during the same period have been as follows


Nov. 20-Brig Emily.
Nov, $20-\mathrm{Str}$. Al
$\qquad$
Aelize ............
Amer. silver.... ..
Amer. gold.......
Amer. silver ......
Amer. goll.......
Gold dust........
$\qquad$
Total for the week ( $\$ 117,454$ silver, and $\$ 74,810$ gold) $\$ 192,264$
$18,237,855$
Previously reported ( $\$ 11,232,736$ silver, and $\$ 7,055,149$ gold).
Total since Jan. 1, 1878 ( $\$ 11,250,190$ silver, and $\$ 7,129,959$ gold).. $\bar{i}$ 12,430,149 Same time in-
 Same timelif

The transactions for the week at the Sub-Treasury have been as follows:


 Balance, Nov. 22........ 132,191,601 79 4 $4,108,26938$
Balance, Nov. 29........ 126,090,045 $4145,724,75481$
U. S. Legal Tendeirs and Nationai Bank Notes. - From the Coniptroller of the Currency, Hon. John Jay Knox, we have the following statement of the currency movements and Treasury balances for three months past:


Treasury Movements-
Balance in TreasuryCurren Currency held for re demption of frac
$\begin{array}{rrr}238,420,709 & 232,659,646 & 227,666,22 \\ 2,122,171 & 1,972,593 & 1,711,245\end{array}$ tional currency.
$10,000,000 \quad 10,000,000 \quad 10,000,000$ Coin and silver certificates
The following is the statement of the Comptroller, showing the issue and retirement of national bank notes and legal-tender notes, under the Acts of June 20, 1874, and January 14, 1875, to November 1, 1878:
National bank notes outstanding when Act of June 20, 1874; was
 National bank notes issued from June 20,1 is 74, to $\dddot{J} a n$.
National bank notes redeemed and retired between
National bank notes redeemed and retired between
same dates..........................................................
$\$ 4,734,500$
same dates.... $\frac{2,767,232}{115}$
$1,967,263$
National bank notes outstanding Jan. 14, 1875.
$\overline{\$ 251,861,450}$
National bank notes redeemed and retired from Jan.
871,328,733

Total redeemed and surrendered
same dates .... $\$ 81.547,225$
$50,678,070$
Decrease from Jan. 14, 1875, to date
30,869,655
National bank notes outstanding at date. . . ............. ...... $\$$
Greetbacks on deposit in the Treasury June 20, 1874, to retire Greenbacks deposited from June 20,187 in $^{\text {, to }}$ date, to retire national bank notes.
\&3,813,575

Total deposits.
Circulation redeemed by Treasurer between same dates without
Greenbacks on deposit at date.
Greenbacks retired under act of January 14, 1875. $\qquad$ $\$ 83,724,163$ -Financial and business men generally are requested to take notice of the advertisement of the Rooms Nos. 11 and 12 on the ground floor of the Coal and Iron Exchange Building; corner of Courtland and Church strests, New York. These rooms are most suitable for meetings of bond and stock holders in corporations of any kind, especially the reorganizations of railroads, as complete records are kept of all meetings and transcripts fur nished to proper parties. Freedom from intrusion by outside parties is also provided against. Auctioneers will also find these rooms suitable for bond, stock, real estate or coal sales.
-Attention is invited to the card of Messrs. Pierce, Mount \& Co., Vicksburg, and Pierce, Stanfield \& Co., New Orleans, cotton buyers. One of the old friends and correspondents of the Chronicle at the South, who is intimately acquainted with the members of these firms, recommends them very highly as in every respect worthy, competent and responsible business men.

## The Gankers＇（wazette．

## NATIONAL BANKS ORGANIZED．

No National Banks organized during the past week．
The following dividends have recently been announced：

| Name of Company． | $\begin{aligned} & \text { PER } \\ & \text { CENT: } \end{aligned}$ |  | $\begin{aligned} & \text { Bouks Closed. } \\ & \text { (Days inclusive.) } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Buffalo New York \＆Erie．．．．．．．．．．．．．． | 3／2 | Dec． 1. |  |
| Burl．\＆Mo．Kiver in－eb．（t | 214 | Dec． 16. |  |
| Connecticut River | ${ }_{4}^{4}$ | ${ }^{\text {Jan．}} 1$. |  |
| Mis \＆ioux City |  |  |  |

The Money Market and Financial Situation．－The busi－ ess week has keen broken by the occurrence of Thanksgiving Day，which is observed quite generally as a legal holiday．The financial situation remains substantially unchanged since our last report；and there is a tone of much cheerfulness and confidence in business circles．Prices at the Stock Exchange are，as a rule， quite strong，and only in the case of speculative stocks which are affected by special circumstances，is there any depression in values－the coal－carrying railroad stocks being at present the most conspicuous among the latter sort．The latest report of the exports and imports of the Cnited States is for the month of October，and the totals continue to show the same extraordinary excess in the amount of exports over imports－the total excess of exports of merchandise alone being $\$ 27,743,464$ ，as compared with $\$ 17,731,155$ in October，1877，and the excess of exports of merchandise and specie included being $\$ 25,646,657$ ，against $\$ 18,-$ 024,324 in the same month of 1877 ．The total excess of exports of merchandise and specie together for the ten months，January 1 to October 31,1878 ，was $\$ 234,653,751$ ，against $\$ 97,191,438$ in the corresponding period of $187 \%$.
Our local money market remains quite easy，and call loans are readily made at $2 \frac{1}{2}(4)$ per cent，the bulk of transactions being done at $3 @ 4$ per cent．There is a good demand for prime com－ mercial paper at $4 @ 5 \frac{1}{2}$ per cent．
The Bank of England statement on Thursday showed an in－ crease for the week of $£ 170,000$ in specie，and the reserves were 41．11－16 per cent of liabilities，against 407 per cent last week． The Bank of France showed an increase in specie of $10,100,000$ francs．

The last statement of the New York City Clearing－House banks， issued November 23 ，showed a decrease of $\$ 699,175$ in the excess above their $2 \overline{0}$ per cent legal reserve，the whole of such excess being $\$: 2,206,400$ ，against $\$ 12,905,575$ the previous week．
The following table shows the changes from the previous week and a comparison with the two preceding years．

|  | $1878 .$ $\text { Nov. } 23 .$ | Differ＇nces fr＇m previous weck． | $\begin{array}{r} 1877 . \\ \text { Nov. } 24 . \end{array}$ | $\begin{array}{r} 1876 . \\ \text { Nov. } 2 \tilde{5} . \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loans and dis． | \＄234，917，700 | Dec．$\$ 2,727,800$ | 35，329，800 | \＄257，487，700 |
| Specie．．．．．．． | 23，414，400 19 | Dec．1，991，000 | 19，767，800 | 20，034，509 |
| Net deposits． | 207，184，800 | Dec．2，567，300 | 196，234，900 | $15,132,700$ 209932 |
| Legal tenders． | 40，588，200 | Inc．650，000 | 39，949，300 | 42，210，400 |

United States Bonds．－There has been a fair investment de－ mand for Government securities，and prices are generally strong． Should the laws remain substantially unchanged as they are at present，the coinage of silver could have little effect for another year at least，and it is probable that a good many more five－ twenties would be called in during that time．The sales of 4 per cents have been sufficient to enable the Treasury to call in another $\$ 5,000,000$ of five－twenties．
The Secretary of the Treasury issued，Nov．27，the seventy－ third call for tre redemption of $5-20$ bonds．The call is for $\$ 5,000,000$ ，on which interest will cease Februacy 27,1879 ．Fol－ lowing is a description of the bonds：
Coupon bonds，dated July 1，1865，namely：$\$ 100$ ，Nos．142，001 to
146,000 ．both inclusive；$\$ 1,000$ ，Nos． 197.001 to 200,000 ，both inclu－ 146,000 ．both inclusive；$\$ 1,000$ ．Nos． 197,001 to 200,000, both inclo
sive；$\$ 500$, Nos． 102,001 to 104,000 ，both inclusive．Total coupon bonds．$\$ 2,000,000$ ．
Registered bonds as follows：$\$ 100$ ，Nos． 19,223 to 19,260 ，both inclu－ to 39,300 ，both inclusive；$\$ 5,000$ ，Nos． 12.351 to 12,700 ，both inclu－ sive；$\$ 10,000$ ．Nos． 24,121 to 25,350 ，both inclusive．Total registered bonds，$\$ 3,000,000$ ．Aggregate，$\$ 5,000,000$ ．
Closing prices at the N．Y．Board have been as follows：

|  | $\left\lvert\, \begin{gathered}\text { Interest } \\ \text { Period }\end{gathered}\right.$ | Nov． <br> 23. | Nov. $25 .$ | $\begin{aligned} & \text { Nov. } \\ & 26 . \end{aligned}$ | Nov． 27. | $\begin{aligned} & \text { Nov. } \\ & 28 . \end{aligned}$ | Nov． 29. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6s，1881．．．．．．．．．．reg． | \＆J． | 109 | 109 | 109 |  |  |  |
| 6s， $1881 \ldots . . . . . . . . . . . c o u p . ~$ | J．\＆J． | 109 | ${ }^{+109}$ | ＋109 | $109{ }^{18}$ |  |  |
| 6s， $5-20 \mathrm{~s}, 1865 . . \mathrm{reg}$ ． | J．\＆J． | 10358 | 10358 | ＊10358 | $1033_{4}$ |  | 10 |
| $6 \mathrm{~s}, 5-20 \mathrm{~s}, 1865$ ．coup． | J．\＆J | 103 | ＊10312 | 10358 | $1033_{4}$ |  | 103 |
| 6s，5－20s， $1867 \ldots \mathrm{r}$ | J．\＆J． | $10$ | ${ }^{106}$ | $106{ }^{1}$ |  |  | 10618 |
| $6 \mathrm{~s}, 5-20 \mathrm{~s}, 1867 . \mathrm{col}$ $6 \mathrm{~s}, 5-20 \mathrm{~s}, 1868 \ldots \mathrm{r}$ | J．\＆\＆J． | $105{ }^{7}$ | ${ }^{105}{ }^{7} 8$ | ${ }_{1} 106^{18} 8$ | $106{ }^{18} 8$ $109{ }_{8}$ |  | $106{ }^{1} 8$ 10914 |
| 6s， $5-20 \mathrm{~s}, 1868$ ．coup． | J．\＆J． | 4 | ＋10812 | ${ }^{*} 109{ }^{1} 4$ | $109{ }^{18}$ | 态 | 109 ${ }^{101}$ |
| 5s，10－40s．．．．．．．．．reg． | M．\＆S． | 10712 | 10758 | 10758 | 10734 | $\stackrel{\Xi}{3}$ | 1073 |
| 5s，10－40s ．．．．．．．coup． 5 s，fund．， $1881 \ldots$ reg． |  | ${ }_{*}{ }_{1071} 101_{2}$ | ＊10712 | ${ }_{*} 1075{ }^{5}$ | 10758 | 8 | 1073 |
| 5s，fund．， $1881 . . \mathrm{reg}$ ． | Q．－Feb． | 106 | $\begin{array}{r} 106 \\ 106 \end{array}$ | ＊106 | ＋10614 |  | $10638$ |
| $41_{2 s}$ ，1891．．．．．．．．reg． | Q．－Mar． | $\times 1033_{4}$ | ${ }^{+10378}$ | ＊104 | $104{ }^{1} 8$ |  | ＋10418 |
| $4^{1} 2 \mathrm{~s}, 1891 . . . .$. coup． | Q．－Mar． | ${ }^{10478}$ | 105 | ＊ $105{ }^{18}$ | $105{ }^{1} 4$ |  | ${ }_{+10514}$ |
| 4s，1907．．．．．．．．．．．．．．．reg． | Q．－Jan． | ${ }^{1} 100{ }^{1} 4$ | ${ }^{*} 100{ }^{1}$ | 10038 | ＊10014 |  | 10038 |
| $\text { 4s, } 1907 \text {.......оир. }$ |  | ${ }_{*} 100{ }^{1}$ | ＊10014 | $\times 100{ }^{1}$ | ＊10014 |  | 10038 |
| 68 ，cur＇cy，＇95－99．reg． | J. \& J. | $\div 21$ | 12178 | ＊ 121 | $\times 121$ |  | 122 |

＊This is the price bid；no sale was made at the Board．
The range in prices since Jan．1，1878，and the amount of each

|  | Range since Jan．1， 1878. |  | Amount Nov． 1. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Lowest． | Highest． | Registered． | Coupon． |
| 6s，1881；$\quad$ cep． | $105^{18}$ Feb． 25 | $110{ }^{3} 4$ June | \＄197 |  |
| 6s，5－203， $65 . \mathrm{cp}$ ． | $102{ }^{1}{ }^{1}$ Juiy 22 | 105118 June | 34，920，700 | 0 |
| 68，5－208，${ }^{\text {chem．cp．}}$ | $1043{ }^{\text {a }}$ Jan． 12 | ${ }_{111148}^{1085}$ June ${ }^{\text {a }}$ 27 | 111，534，800 | $199,079,300$ $21,387,300$ |
| 5s，10－40s．．．cp． | $103{ }^{7} 8 \mathrm{Mch}$ | $10938{ }^{4}$ July 29 | 144，280，800 | 50，285，500 |
| 5s，fund．，＇81．cp． | $102{ }^{3} 4 \mathrm{Feb}$ ． 25 | $1077^{7}$ July 30 |  | 264，244，250 |
| $\begin{aligned} & 41_{2,5,1891}^{1891} . . . \mathrm{cp} \\ & 4 \mathrm{~s}, 1907 \ldots \ldots \mathrm{cp} . \end{aligned}$ | $10178 \mathrm{Mch}$. <br> 993 <br> 1 | $105{ }^{14}{ }^{1} \mathrm{Nov}$. | 111，549，100 | 88，450，600 |
| 6s，cur＇ney．reg． | ${ }_{117}{ }_{1}{ }^{1}{ }^{3}$ | $122{ }_{8}^{4}$ May 25 |  | 49，441，900 |

State and Railroad Bonds．－State securities are strong for the Southern State issues，and all of them are firmly held． Louisianas have advanced on considerable sales；Virginias are stronger，and the＇pealers in particular have sold at higher rates， it being reported that $\$ 30,000$ have been purchased recently for the State sinking fund．Even the North Carolinas and Ten－ nessees have shared in the strength which attaches to all bonds on the Southern list．
Railroad bonds have been active and generally higher．In some issues of bonds there have been large transactions，a good part of them probably speculative－the M．K．\＆T．bonds and Denver \＆Rio Grandes were prominent among these．An ad－ vance of 1 to 5 per cent in the prices of popular bonds in a single week has recently been an occurrence by no means extraordinary．
Messrs．A．H．Muller \＆Son sold the following at auction：
00 Brooklyu City Res．
20 Hope Fire Ins．
Battery RR
250 People＇s Gasilight co．of
Brooklyn．
3 Metrop．Gasight．．．．．．．．．
Brooklyn
20 Hoftman Fire Ins
40 German－American Ins．．．． 8129
30
50 N．Y．Equitable Fire Ius． $1943^{4}$
Closing prices of leading State and Railroad Bonds for two weeks past，and the range since Jan．1，1878，have been as fol－ lows：

| States． | Nov．22． | Nov．29. | Range since Jan．1， 1878. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Lowest． | Highest． |
| 硅 | $76{ }^{3}$ | 析 | 6934 | 85 Feb． 11 |
| Missouri 6s， 89 North Caroina | ${ }_{*}^{1055}$ |  | $1021_{2} \mathrm{~A}$ | 108 June 22 |
| Trunessee 6 s ，old | ${ }^{1668}$ | ${ }_{*}{ }^{* 1738}{ }^{18}$ | 30 Nov | ${ }^{18} 9{ }^{\text {¢ }}$ May 145 |
| Virginia 6s，conso | ＊71 | 78 | 7 S Nov． 29 |  |
| do do 2 deries． | ＊31 | ＊35 | 29 July 31 | 38 Nov． 25 |
| st．of Columbia， 3 －65s．．．．． | ＊ 77 | 7758 | 74 Apr， 12 | 85 June 10 |
| Railroads． <br> Central of N．J．1st con |  |  | $64^{1} 4 \mathrm{M}$ |  |
| Central Pacific 1st，6s，gold．． | ${ }^{*} 107{ }^{1} 4$ | 1077 | $103{ }^{5} 8$ Jan． 15 | ${ }^{085}{ }^{5}$ June 28 |
| Chic．Burl．\＆Q．consols 7 s | ＊114 | $115{ }^{3}$ | 109 | $15^{1}{ }_{2}$ Nov． 23 |
| Chic．\＆Northwest．cp．， | 105 | 1054 | 9178 Jan． 14 | $15^{3} 8$ Nov． 14 |
| Chic．M．\＆St．P．cons．s．${ }^{\text {Cr }}$ | 100 | 100 | $911^{178}$ Jan． 5 | 1023 May 25 |
| Chic．R．1．\＆Pac．6s， | ${ }_{\times 11412}^{110 L_{2}}$ | $115{ }^{11}$ | 110 Jan． | $1101_{2}{ }^{116}{ }^{4}$ June ${ }^{\text {July }} 8$ |
| Lake S．\＆M．S．1st cons． |  |  | 109 Jan． 10 | $114{ }^{\text {Sept．} 26}$ |
| Michigan Central consol．7s．． | 111 | ＊ $110{ }^{2}$ | $10{ }^{1} 8{ }^{\text {J Jan．}}$ | 115 Oct． 29 |
| Morris \＆Essex 1st 1 |  |  | $115^{12}$ Jan． 5 | 121 Oct． 8 |
| N．Y．Cent．\＆Hud．1s | ${ }^{1} 120{ }_{4}$ | 12014 | $1171_{2}$ Sept． 10 | 122 June 26 |
| Ohio \＆Miss．cons．sink．1d．．． | ${ }^{\times 1041}$ | $10.11_{2}$ | ${ }^{957}{ }^{7} \mathrm{Feb} .20$ | 105 Nov． 18 |
| Pitts．Ft．Wayne \＆Chic． 1 st．． St．Louis \＆Iron Mt．1st m．．．． | ${ }_{* 107}{ }_{1}^{12112}$ |  | ${ }_{1021} 118$ Feb．${ }^{\text {S }}$ |  |
| Union Pacific 1st，6s，gold |  |  | 10358. | 10858 |
| do sinking fund．． | $1021_{2}$ | $1031{ }_{2}$ | 9238 Mch． 6 | 610514 July 9 |

## ${ }^{*}$ This is the price bid；no sale was made at the Board．

Railroad and Miscellaneous stocks．－The stock market has been rather strong，as a rule，while the coal stocks have been conspicuous for weakness and have fallen off to the lowest prices made for some time past．The possibility that another combination among the coal companies may not be established for $18 i 9$ appears to be the main cause for this decline．Western Union Telegraph has been weak in consequence of the decision against the company for infringement of a patent in the use of gutta－percha as an insulator for cables．The precise effect of the suit cannot yet be determined by the public，and an appeal will also be taken which will prevent the final settlement of the matter for some time．The Northwestern stocks are strong in the hope of a December dividend．
The daily highest and lowest prices have been as follows：


|  | Sales of Week. Shares. | Jan. 1, 1878, to date. |  | Whole year 1877. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Low | Highest. | Lo | High. |
|  | $13,365$ |  | $45^{1} 4$ July 11 | ${ }^{6}$ |  |
| Chic. Burl. \& Quincy <br> Chic. Mil \& St. P | $\begin{aligned} & 670 \\ & 89,400 \end{aligned}$ | ${ }_{271_{2}}{ }^{1} \text { Sep. } 28$ | 11434 July 15 | ${ }^{94}$ | $\begin{array}{r} 11878 \\ 4218 \end{array}$ |
| Chic. Mil. \& do pref. | 75,363 | $64^{12}$ Oct. 14 | 8434 July 9 | $40^{78}$ |  |
| Chicago \& Northw... | 143, |  |  | ${ }_{37}^{15}$ |  |
| Chic. Rock Isl. \& Pac. | 1,430 | ${ }_{983}{ }^{\text {3 Jan. }} 15$ | $1191_{2}$ June 7 | , |  |
| Del. \& Hudson Canal | 17,513 | $37{ }^{14}$ Nov. 29 | 5978 July 10 |  |  |
| Del. Lack. \& Western | 188,310 6,084 | $45^{58}$ Nov. 29 $77_{8}$ Jan. 5 |  |  |  |
| Hannibal \& St. J | 2,185 | $10^{8}$ Fel. 28 | 1678 Nov. 13 |  |  |
| ${ }^{\text {do }}$ do pref. | 7,450 | 2158 | $41^{50}$ ¢ Nov. 11 | 17 | 3378 |
| Lakeis Shor | 137,026 |  | ${ }^{87} 7_{8}$ July 11 |  |  |
| Michigan Centr | 3190 | $58{ }_{2}$ Jan | $72{ }^{5} 8 \mathrm{~A}$ |  |  |
| Morris \& Essex. | 13,403 | ${ }_{6} 6738$ Feb. 28 | 89 June 10 | $51{ }^{14}$ |  |
| N. Y. Cent. \& Hud. R. Ohio \& Mississippi | 1,835 2,040 | $1033_{4}$ $63_{4}$ Fune Jug. 2 | 115 Sept. 5 |  | ${ }^{10914}$ |
| Pacific Mail | 1,300 | $14^{55}$ June 21 | 2378 Jan. 16 | $12^{7}$ | $26^{14}$ |
| Panama. |  | 112 | 131 |  |  |
| Union Paci | 1,400 | 6114 July 31 | $73{ }^{2} \mathrm{Mch}$. |  |  |
| Western Union T | 53,022 | $75^{14} \mathrm{Feb} .13$ | 102 Oct. 31 | 56 | 8 |
| Adams Express |  | 98 Jan. | $109^{14}$ Oct. 25 |  |  |
| American Expres | 428 | ${ }_{44}^{46}$ Aug. |  |  |  |
| Wells, Fargo \& | 135 | $821_{2}$ Jan. | $99{ }^{14} \mathrm{~N}$ | 81 |  |
| cksilve |  | v. | 1931 |  | 24 |

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

|  | $\begin{aligned} & \text { St. } \\ & \text { Paul. } \end{aligned}$ | $\begin{gathered} \text { St. Paul } \\ \text { pref. } \end{gathered}$ | Northwest. | N'rthw. <br> pref | ${ }_{\text {Del. L. }}^{\text {\& West. }}$ | $\begin{aligned} & \text { West, } \\ & \text { Un. Tel. } \end{aligned}$ | Lake Shore. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nov. 23 | 18, | 12 | 17 | 9,500 | 14,779 |  |  |
| " 26 | 38,30 | 31,300 16,123 | 37, 3 | 13, |  | 21 , |  |
| " 27 | 11,700 | 6,320 | 33,700 | 7,400 | 53,091 | 15,212 | 24,550 |
| " 29 | 16,000 | 8,500 | 24,300 | 17,085 | 50,405 | 5,500 | 24,930 |
| Tota olest | $\begin{array}{r} .400 \\ .042 \end{array}$ | $\begin{aligned} & 75,3 \\ & 122,7 \end{aligned}$ | $\begin{aligned} & 9,42 \\ & 9,82 \end{aligned}$ |  |  |  |  |

The total number of shares of stock outstanding is given in the last line for the purpose of comparison.
The latest railroad earnings and the totals from Jan. 1 to latest dates are given below. The statement includes the gross earnings of all railroads from which returns can be obtained. The columns under the heading "Jan. 1 to latest date" furnish the gross earnings from Jan. 1 to, and including, the period mentioned in the second column.
 Atch. Ton. \& S. F. 2 d wk Nov. $\$ 124,000 \quad \$ 93,623 \$ 3,394,819 \$ 2,266,532$ $\begin{array}{llll}\text { Atl. \& Gt. West. September } & 153,850 & 185,208 \\ \text { Bur. C. Rap. \& Nepren } & 384,882 & 386,074\end{array}$ $\begin{array}{llllll}\text { Bur. C. Rap. \& N.Sdwk Nov. } 28,502 & 30,673 & 1,362,76 i & 1,082,574\end{array}$ $\begin{array}{lrrrrr}\text { Burl. \& Mo.R.in N.August .... } & 166,320 & 123,117 & 981,089 & 606,829 \\ \text { Cairo \&St. Louis.2d wk Nov. } & 4,506 & 4,100 & 193,233 & 00827\end{array}$
 Chicago \& Alton..3d wk Nov. $116,088106,38014,637,314 \quad 4,053,788$

 Chic. Mil. \& St. P. $3 d$ wk Nov. Chic. P. I. \& Pac. Sentember Clev. Mt. V. \& D..2d wh Nov. | Dakota southern.October... | 81,017 | 898,277 |
| :--- | ---: | ---: | $\begin{array}{llllll}\text { Denv. \& Rio G..3d wk Nov. } & 27,754 & 19,536 & 993,936 & 676,108\end{array}$




 Ill. Cent. (Ill.line) October ao Iowa lines Oetoler Int. \& Git Bl. \&W. 3 d wk Nov. |  | 26,519 | 204,269 | $1,225,399$ | $1,233,560$ |
| :--- | :--- | :--- | :--- | :--- | Mo. Kans. \& Tex. $3 \mathrm{~d}_{\mathrm{w}} \mathrm{w}$ Nov. Nashy. Ch. \& St. L. Auctust... Pad. \& Elizabetht.1st wk Nov Pad. \& Memphis. $2 d$ wk Nov Phila. \& Erie October $\begin{array}{r}6,666 \\ \hline 4,647\end{array}$ Phila. \& Reading. Octoler. St.L.A:\&T.H. (l,is) $2 d$ wk Now $1,408,6,4$ St. I. K.C. \& No. $2 d$ wk Nov.

St. L. \& Nov. \begin{tabular}{llllll}
do (Ken.).1st wk Nov \& 18,011 \& 16,653 \& $2,557,272$ \& $2,82,0,045$ <br>
do \& 1429,691 <br>
\hline

 

st. Paul \& S. City.October.. \& $\mathbf{6 6 , 7 1 5}$ \& $\mathbf{8 , 4 4 1}$ \& $\mathbf{1 4 5 , 0 1 2}$ \& 1300,584 <br>
\hline 1,686 \& 497.031 \& $\mathbf{4 3 0 , 9 1 2}$
\end{tabular} $\begin{array}{lllll}\text { Scioto Valley....October... } & 28,983 & 13,416 & 237,707 & 430,912 \\ \text { Sioux City \& St. P.October } . . . & 45,501 & 59,064 & 311,649 & 259,890\end{array}$ $\begin{array}{lllll}\text { Southern Minn...September } & 34,538 & 123,351 & 490,875 & 425,624 \\ \text { Tol. Peoria \& War. } 3 d \text { wk Nov. } & 26,434 & 22,607 & 1,134,783 & 997,077\end{array}$ Union Pacific.....October ...1,269,879 1,185,405 10,461,631 $10,383,174$ Wabash ...........2d wk Nov, 112,676 93,369 4,440,701 4,003,454

Gold and silver.-Gold has sold a fraction higher at $100 \frac{1}{8}$ to $100 \frac{1}{4}$. On gold loans there has been a little more activity, and some rumors have been afloat that gold would be withdrawn from the market to a considerable extent. To-day, the rates on gold loans were 1@1 $\frac{1}{2}$ per cent for carrying, "flat," and $1 \cdot 64$ per day, and 3 per cent per annum for use. Silver in London is quoted at $5011-16 \mathrm{~d}$. per ounce. Germany, on Saturday, November
24 sold in London $£ 250,000$ worth of silver at $50 \frac{5}{5} d$. per ounce. Bids for the sale of silver were opened at the Treasury on Wednesday. Between 300,000 and 400,000 ounces were purchased, at a fraction below the Loudon quotation.

The range of gold, and clearings and baiances, were as

## 

| This week | 100 |
| :--- | :--- |
| Prev. w'k | 100 |

The following are quotations in gold for various coins:
 Napoleons X X Reilders..... Span'h Doubloons. 1 Fine silver bars 384
474
390
1570
1550
$1101_{2}$
 Silver ${ }^{14} 4$ an
Five francs. Mexrican doll Prus. sily tha ine gold bars.. $\qquad$

Exchange.-Sterling exchange is rather dull, and rates on which business are about 4.82 and cent lo
In domestic bills the following were rates of exchange on New York at the undermentioned cities to-day: Savannah, buying at par, selling $\frac{1}{8} @ \frac{1}{4}$ premium ; Charleston scarce, $3-16 @ \frac{1}{4}$; bank,
$\frac{1}{8}$; St. Louis, par; Chicago weak, $75 @ 100$; and Boston, 25 pre mium.

Quotations for foreign exchange are as follows:

| Nov. 29. | 60 days. | 3 days. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London. | $4.81{ }^{1} 404.82$ | $4.85{ }^{3} 404.861_{2}$ |
| Good Wankers' and prime conmmercial... | $4.803_{4} \widehat{0} 4.811_{4}$ | $4.85{ }^{1} 004.85{ }^{3} 4$ |
| Good commercial | $4.79^{1} 2 \pi{ }^{4} .80^{1} 2$ | $4.8 \pm \widehat{a} 4.85$ |
| Documentary commercial | 4.79 m 4.80 | $4.83^{1_{2}} 04.841_{2}$ |
| Paris (francs)... | $5.233_{4} \omega 5.20{ }^{5} 8$ | $5.211^{1055.1818}$ |
| Antwerp (francs) | 5.2334 ${ }^{5} 5.20^{5} 8$ | $5.211_{4} 05.181_{8}$ |
| Swiss (francs)...ide.... |  | $5.211^{1} 95.188^{18}$ $401_{8} 9$ $400^{4}$ |
| Hamburg (reichmarks) | 94150938 | 9434095 |
| Frankfort (reichmarks) |  | 943495 |
| Bremen (reichmarks). | $94^{18} \overline{0} 944^{3}$ | $949_{4} 095$ |
| Berlin (reichinarcks) ... . ................. | $\begin{array}{llll}94^{18} 0 & 94^{7} 8\end{array}$ | $9430 \quad 95$ |


| Banis. | Capital. | Loans and <br> Discounts. $\text { ~ } 3$ | Specie. | $\begin{gathered} \text { Legal } \\ \text { Tendera. } \\ \$ 3 \div, 200 \end{gathered}$ | Net <br> Deposits. <br> 8,002,000 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 2,000,000 | $\because, 3 \leq 4,5: 0$ | 2,449,500 | 933,200 | 8,092000 | 41,000 |
| Manhattan | 2,150.000 | $5,135.103$ | 517,00 | 1, 53,50 | 4,7i2,i00 | 7,500 |
| Merchants | 2,050, (1)0 | 6.912,600 | 816,50 | S93,(10) | 6,150,400 | 88,000 |
| Mechanics' | 2,000.000 | $6,111,100$ | 654000 | 609,9:0 | 4,555,600 | 163,600 |
| Union | 1,200,0ㅇ) | 3,827,609 | 403,000 | 41\%,000 | 2,809, 200 | 131,500 |
| America | 3,400,0:0 | 7,4 5, 0) | 1,116,100 | 1,546.6.j0 | 7, $3 \mathrm{Sa}, 100$ | 1,100 |
| Phœuix | 1,0 0,000 | 2,440,000 | 441.000 | 150,060 | 2,29:3,000 | 218,000 |
| City | 1,000003 | 5,193.5013 | 1,506 300 | 2,133,000 | 5,353,:03 |  |
| Trad:sm | 1,00,0,0 | 3,189,500 | 29.540 | 22.000 | 2,024.20) | ?39,300 |
| Fulton | 60.040 | 1,531,001 | 156,1f0 | 325,500 | 1,188,800 |  |
| Chemica | 300.000 | 9.857, 00 | 824,100 | 2,550.400 | 10, 2 2ri,600 |  |
| Merchants' Exch. | 1,000,000 | 3000000 | 256000 | 450,200 | $2,330,8 i 0$ | 573,009 |
| Gallatio National | 1,500,0:0 | 3,600,900 | 301.060 | 464,000 | 1,873, 410 | 440,0C0 |
| Butchers' \& Drov. | 300.50 | 1,122, 100 | 1:21, 010 | 154,000 | 901,00 | 262,000 |
| Mechanics' \& Tr. | 60.003 | 1,374, 100 | 24,0.0 | 2:0.010 | 9 9,000 | 198,000 |
| Greenwich | 200,000 | $85: 200$ | 9,6n0 | 183,100 | ¢66,600 | 2,700 |
| Leather Manci'rs | 600,600 | 2,373, 00 | 448.103 | 312,100 | 2,100, 2 CG | 305,300 |
| Seventh Ward | 300,000 | 874,600 | 43,700 | 176,709 | 814,600 | 29,200 |
| State of N.York | ع00,000 | 1,645,500 | 339,600 | 201,400 | 1.541,600 | 45,000 |
| American Exch. | 5,000,000 | 11,930,000 | 1,277,000 | 1,089,000 | 8.550,400 | 186,000 |
| Commerce. | 5,000,000 | 13,423,010 | 1,554, ifi0 | 1,826,200 | 7,924,600 | 1,748,200 |
| Broadway | 1,000,000 | 4,528,070 | 8:,200 | 663.80 | 2.911,40) | 884,\%00 |
| Mercant | 1,000,000 | 2.9:4.600 | $265.6 C 0$ | 379,30 | 2,5]r,20 | 179,500 |
| Pacific | 422,700 | 1,985,100 | 28,700 | 405,200 | 1,844.800 |  |
| Republic | 1,500,¢00 | 3, 216,109 | 147,500 | 449,:C0 | 1,962, 800 | 450,000 |
| Chatbam | 420,000 | 2, 34.200 | $50.3 \%$ | 614.700 | 2,505,80 | 412,010 |
| People' | 412,500 | 1,326,603 | 15.0 | 17.3,703 | 1,174,600 | 5,400 |
| North Am | re0,000 | 1,533,600 | 1\%5,000 | 213,003 | 1,655,300 |  |
| Hanover | 1, 000,000 | 5,356,400 | 288,000 | 934,0'0 | 5,051, if, 0 | 446,760 |
| Irving. | 500,000 | 1,844.000 | 42,200 | 478,700 | 1,7\%5 600 | 127,000 |
| Metropo | 3,0ur,000 | 12,398.009 | 633,000 | 1,732.003 | 8,995,000 | 2,221,0 (i0 |
| Citiz ${ }^{\text {ns }}$ ' | 600,000 | 1,494,50 | 86800 | $43.4{ }^{\prime} 0$ | 1,763.00) | 217,0:0 |
| Nassau | 1,0.00,0u0 | 1,9 3.903 | 23,400 | 213,200 | 1,630.309 | 3,900 |
| Market | 1,000,000 | 2,520,709 | 55,100 | 50?,800 | 1,544; 800 | 267.900 |
| St. Nicholas. | 1,000,0¢0 | 1.810,300 | 59,400 | 15?, ${ }^{\text {a }}$ | 644,303 | 598,700 |
| Shoe and seather | 1,00,1.03 | 3,88),03J | 243.000 | 437, 000 | 2,677,000 | 678,000 |
| Corn Exchange.. | 1,000,000 | 3,3:4, 000 | 148.700 | 326.400 | $2.083,030$ | 4,700 |
| Contineutal.. | 1,250, (if) | 3.560 .400 | 54,6.30 | 746.700 | 2,724,700 | 762,900 |
| Oriental | 300,000 | 1,311,610 | 23,500 | 150,003 | 1,144,800 |  |
| Marine | 40, 0000 | 2,211,000 | 156,000 | 428,000 | 2.148,000 | 359,000 |
| Importers | 1,500.000 | 14,919,100 | 1,473,800 | 2,879,300 | 15,6.99,600 | 1,104,900 |
| Park. | 2,000,00 | 10,231,400 | 691,300 | 3,11,6C0 | 12,419,700 | 535.200 |
| Mech. Bkg. Ass'n | 500,000 | 56i\%,900 | 31,000 | 93.500 | 417,503 | 297,800 |
| Grocers' | 305,000 | 502,800 | 2,200 | 121.203 | 429,300 |  |
| North Ri | 240.000 | 764, ${ }^{\text {¢ }} 0$ | 30,200 | 138,700 | 711.630 |  |
| East River | 250,000 | 698,100 | 79,0 0. | 3?,8i\% | 512,9 0 | 124,500 |
| Manuf'rs' \& Mer. | 100,000 | 343,500 | 1,600 | 106,20 | 394,410 |  |
| Fourth National | $3.50,000$ | 13,664,400 | 1,124.500) | 1,924,700 |  | 1,053,20 |
| Central National. | 2,009,060 | 7,467,000 | 291,000 | 1,583,000 | 6,979,100 | 1,495,000 |
| Second National | 300, 000 | 2, ¢50,0:0 |  | 480,109 | 2.0 9,000 | 269,010 |
| Ninth Natioual. | 7511,000 | 3,455,5160 | 239,500 | 530,000 | 3,114:,304 | 599,800 |
| First National. | 500,000 | $7,989.900$ | 1,3:0,100 | 1,305, 00 | 8,9.36,500 | 45,000 |
| Third National. | 986,300 | 5,249,500 | 1,341,500 | 817,800 | 5,816,0.03 | 799,300 |
| N. Y. Nat. Exch. | 300,140 | 1,124,000 | 50,600 | 167,riou | 737.003 | 269,900 |
| Bowery National. | 250,000 | 1,049,400 | 9,000 | 220,000 | 811,00) | 224,503 |
| New York County | 20,003 | 1,105,200 |  | 301.400 | 1,10:,500 | 180,000 |
| German Americ'n | 750,000 | 2,140,300 | 1\%9,103 | 31:,003 | 2.087,00 |  |
| Chase National.. | 300,000 | 1,592,200 | 221,700 | 276,400 | 1,605,900 | 197,700 |

German Americ'
Total
$\overline{63,711,500} \overline{234,917,00} \overline{23,414,430} \overline{40,533,200} \overline{207,181,800} \overline{19,911,900}$
The deviations from returns of previous week are as follows:

## Loans.

$\begin{array}{cc}\text { Dec. } \\ \text { Dec. } \\ \text { 1, } \\ 1,971,060 & \text { Net deposits. }\end{array}$
.. Dec. $\$ 2.5977,360$
$5 ?, 560$ Specie.........
Tha followi



## GENERAL QUOTATIONS OF STOCKS AND BONDS.

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


## GENERAL QUOTATIONS OF STOCKS AND BONDS－Continued．

For Explanations see Notes at Head of First Page of quotations．

| City fecurities． | Bid．Ask | Rallroad bonds． | Bid．Ask． | Rallroad bonds． | Bid． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{10712} 109$ |  | 131 |  |  |  |
| Portsmouth， |  |  | \％25 |  |  |  |
| Poughkeepsie |  | Ca | 97 100 <br> 83  <br> 8  |  |  |  |
| Pros，gold， | 115 | ${ }_{30} \mathrm{M}$ | 6 | ${ }_{\text {Cod }}^{\text {Clev }}$ |  |  |
| 68，${ }^{\text {che }}$ ， 1885. | ${ }^{106} 102{ }^{107}$ | ${ }_{\text {do }}$ | 114 |  |  |  |
|  |  | 20 | 100103 |  |  |  |
| Rochester， N | ${ }^{100} 1104$ | Cam．\＆ | ${ }^{* 99}$ |  |  | 50 |
|  | 112 799 7113 100 | Canada |  |  | ${ }_{6} 8$ | 87 |
| Sacramento，Call．－City bonds， 6 s | 30 | Car | 30 | 0， | 70 | 75 |
| Salem，Mas | ${ }_{\text {f1112 }}^{\text {g．}} 1112$ | Cata |  |  |  |  |
| 58，1904， | 103 | N | 106107 |  | 99 | 101 |
| S．Savannah |  | Cedar F．CM M | 88 |  |  |  |
| ${ }^{\text {Saxan }}$ ，new |  | Cedart mort．，7s， 1910 |  | ${ }_{2 d}$ |  | ${ }_{91}$ |
| St．Joseen，Mo | 45 | Cent．of Ga，－1st， | 45 |  |  |  |
| st．Lous，Mo．－ | 40 | Cent． | ${ }_{1155^{14}}^{4}$ | 1 |  |  |
| 6s，short | 10 | 78，conv， 1902 ． |  |  |  |  |
|  | ${ }^{\text {rasem }}$ | Consol． $\mathrm{M} ., 7 \mathrm{se}, 1899 . . . . . . . . . \mathrm{Q}-\mathrm{j}$ | ${ }_{87}{ }^{112}{ }^{12} 9$ | Conn． Va | 5 |  |
| Bridee approach，6s．．．．．．．．．${ }^{\text {Rar }}$ | 1042 |  |  | Conn．West．－1st M．， 7 ss .1900 J JJJ | 19 |  |
| er， 6 s ，solid， | 104 |  |  |  |  |  |
| irrency， $7 \mathrm{7s}$ ， | ${ }_{104}^{104} 105$ | Dock \＆Imp．Co．， $7 \mathrm{~s}, 78 \mathrm{~J} \& \mathrm{~J}$ | 55 |  |  |  |
|  |  | a，cons．，7 | $6 \pm$ | Dan． |  |  |
| 78，1874．90 | ${ }_{103}^{100} 103$ |  | ${ }^{41}$ | Dayton \＆ M | ${ }_{95}^{001}$ | 1011 |
| somerville，$M$ | 10 |  | ${ }_{10758} 108$ | ${ }_{3 \mathrm{~d}} \mathrm{~m}$ | 92 | ， |
| 6s， 1885 |  | State Ajid， 7 \％， f ． |  | ayt．\＆West． 1 1st M．，6s，1905．J $\& \mathrm{~J}$ |  | 80 |
|  |  |  |  |  |  |  |
|  | $1120{ }^{121}$ |  | $\ddagger 93 \quad 95$ |  |  |  |
| Stockton，Cal．－8s．．．．．．．．．．．．．．． |  | Land grant | ${ }_{913}$ | Dei．Lack．\＆W．－2d M．， 7 | 迷 |  |
| do， | 197100 | West．Pacif．，1st，6s， g ．，＇ $99 . . \mathrm{J}$ ¢JJ | $104{ }^{14}$ | Converti |  |  |
|  |  | Co |  | Mort． 7 s ， 1907. |  |  |
| slington |  | Cheraw \＆Daril | 103 | Den．© Riocis 1 1st， 7 z， ， |  |  |
| mington，N．C．－6s， |  |  |  |  | 74 |  |
| \％rcester，Mase．－6s， 1899 |  |  |  |  |  |  |
| Yonkers． N ． Y ． |  | mort．：6s．．．．．．．．．．．．．．．．．．． |  | Det． |  |  |
| R |  | ${ }_{8 j}^{k j}$ | 88 | ，i |  | 50 |
| \＆Cha | $8{ }^{8} 5$ |  | 100 | Det．\＆Por | 85 |  |
| 7s，receive | ${ }^{20} 11{ }^{20}$ | Cheshire－6 | ＋1001 |  |  |  |
| 2 da mort | ${ }_{99}{ }^{8}$ |  |  | Di |  |  |
| 3 c mortgage， 7 z ， $1881 . . . . \mathrm{MmEN}$ | 95 | Clic．\＆Alton－ |  | Dubuque |  |  |
| Consol．Mort |  | Incorimg | ${ }^{105}{ }_{10}^{107} 109$ | Dunk．A．V．\＆P． |  |  |
|  |  |  | 101 | E．Tenn． $\mathrm{Va} . \mathrm{E}^{\text {d }}$ ， | $101{ }^{1}$ |  |
| Income， 7 s ，en | ${ }_{60}^{23} 25$ |  |  | E．Te |  |  |
|  |  | ${ }_{\text {Con }}$ Coms |  |  |  |  |
| Atch．Top．\＆ | 08 | Bonds． 58 | ${ }_{\text {＋91 }}{ }^{\text {¢ }}$ | Leterin， |  |  |
| siot． |  |  | 95 | Elmira\＆W＇msport－1st，7s，${ }^{\text {co．J\＆tJ }}$ | 7. |  |
| Land |  |  |  |  |  |  |
|  |  |  |  | Erie \＆ P |  |  |
| 1 18t mort | $124 \quad 26$ |  | 678721 | Cons | 2 | ${ }_{78}$ |
|  |  |  |  | ， |  |  |
|  |  | ． |  |  |  |  |
| 2 d do | ${ }^{19}$ |  |  | Evans | ioi＊ | －5 |
| ${ }_{\text {Con．mort }}^{3 \mathrm{~d}}$ |  |  |  | Evans |  |  |
|  |  | P．P．P．，\＆ 8 | $106{ }^{1} 108$ |  |  |  |
| Leased L．renta |  |  |  | Flint |  |  |
|  | 15 |  | 1092 L 110 |  |  |  |
|  | ：23 28 |  |  | Horly W． | ${ }_{9512}$ |  |
| Atlantic \＆ | ${ }^{95} 100$ | Hast．\＆D | 100 | Flue |  |  |
| sol． | 98. | Chic．\＆Mil． |  |  |  |  |
| mortagage， $78.48 \%$ | $\begin{gathered} 98 \\ 100 \end{gathered}$ | 兂 |  | ce |  |  |
| riss． 8 |  | （er |  |  |  |  |
| Com．bondh | ＋28 30 | Sluking fund， 1 st M | 10712 | Ft．W．Mun．\＆C．${ }^{-1 \mathrm{st} \text { ，}}$ |  |  |
| ${ }_{\text {d St Sarle }}$ |  | Interest m | 10 | Fram＇gham \＆Lowell |  |  |
|  | $102^{12} 10 \overline{5}$ | Consol．mort |  | Gal．Har．${ }^{\text {do S S．A．}}$－ 1 s |  |  |
| 6s，1885．．． | ${ }^{106}$ |  | ${ }_{105}^{103}$ | Gail．Hous．\＆H．-1 st | $\begin{gathered} 77^{6} \\ 110 \end{gathered}$ |  |
| Stering， 6 ， 1895 | 107 |  |  |  |  |  |
| ngmort．，6s，．．， $1902 . \mathrm{Mcs}$ | （105 107 | $\begin{aligned} & \text { Iowa } \\ & \text { Gal. } \end{aligned}$ | $\begin{aligned} & \mathrm{iO}_{106} \mathrm{i}_{2} \end{aligned}$ |  | 85 |  |
| Balt．\＆Pot＇c－1st， 6 S， | ：88890 | Peuinsula， | 115 | Ex land grant， |  |  |
| Bellev．\＆S．Iil． 1 ， |  | Chic．\＆Mil． |  | Greenv．\＆Col． | 33 | 90 |
| Belvidere Del． 1 1st， $68, \mathrm{c}$, ， 1 |  |  | ${ }_{97}^{977_{8}} 9$ | Hack＇s＇${ }^{\text {did }}$ |  |  |
|  | ${ }_{98}^{104}$ | Nor | ¢9078 91 | Han | ${ }^{1038}$ |  |
| ${ }^{1} 8{ }^{8} \mathrm{~A}$ |  | Chic．Pek |  | $\begin{aligned} & \text { Han.ess } \\ & \text { Quincy } \end{aligned}$ |  |  |
|  |  |  |  |  |  |  |
| ${ }_{\text {Brasem }}^{\text {Bost．M．}}$ | ＋90 | 6s，1917，coup ．．．．．．．．．．．．．J | ${ }^{110}$ |  |  |  |
| N．Beidora | ＋102 | Clicas |  | Housatonic－1st M．， $7 \mathrm{~s}, 1885 . \mathrm{F} \mathrm{\& A}$ |  |  |
| Bost．Cone | ＋90 9 |  |  |  |  |  |
| ${ }_{\text {Bost．Har }}^{\text {Conol }}$ |  | ${ }_{\text {Lhic }}$ | ${ }^{3914}$ | West．Div．，1st， 7 s ， g ． | $81{ }^{1}$ |  |
|  |  |  | 942 | Cocos．mort．${ }^{\text {ase，}}$ ， 912 |  |  |
| do | ioii ${ }^{\text {a }}$ | Cin． .8 Spprt． 78 ， | ${ }_{6} 6$ | Houst． |  |  |
| New 68， 1896 |  |  | 71 | 2 C |  | ${ }^{105}$ |
| d |  | Cin．Ham．\＆ | 110 |  |  |  |
| st．© Provident－Ge－ |  | $\stackrel{2 \mathrm{~d}}{\mathrm{Cor}}$ |  |  |  |  |
| W．Y．\＆Erio－1st． 7 s，1916．J¢ED |  | Cin． |  | Sterin， |  |  |
| aff：N．Y．\＆Phil．-1 st |  |  |  |  |  |  |
| d |  | ${ }_{\text {Cin }}$ |  | tII． |  |  |
| Conv． 88,1894 series |  |  |  |  |  |  |
|  |  |  | 38 |  |  |  |
|  | 100 109 | Clev．Col．C．\＆ $1 .-1 \mathrm{st,7}$ s， $99 . \mathrm{M}$ |  |  |  |  |
|  |  | Bellef．\＆Imi．＇M．：78， $1899 . .$. J\＆ |  |  |  |  |

Price nominal；no late trausactions．

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

| Railroad Bonds. | Bi | Ask | Railroad Bonds | Bid. | Ask | Railroad bonds. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ind'polis | 16 | 64 25 | C | $\begin{aligned} & 109 \\ & 1101_{2} \end{aligned}$ | $\begin{array}{ll} 110^{14} \end{array}$ | $\begin{aligned} & \text { Old Colony } \\ & \underline{68}, 1895 . \end{aligned}$ | $6$ |  |
| 2 mm | 16 84 | ${ }_{90}^{25}$ |  |  |  |  |  |  |
| Ind'apolis\& Vin. - 1 st, 2d mort., 6s, g ., gua | 84 | 70 | 年 | $92$ | 94 |  | $112{ }_{2}$ | 12 |
| Intern'1 \& Gt. ${ }^{\text {No,- Int. }}$ Ist, 7 s . A\&O |  |  |  | 90 | 100 | Orange\& Alex. -1 st M., $6 \mathrm{~s}, 73 . \mathrm{M} \& \mathrm{~N}$ |  |  |
| . \& Gt. No., 1st, $7 \mathrm{~s}, \mathrm{~g} .$, with certs. | $70{ }^{1} 2$ $\cdots \cdots$. | $73{ }^{1}$ | Gd. Riv. V., 1st 8s, gua do $2 d$ mort., 8 s , | 99 |  | Oranged Alex.-1st M., 68 , | 74 | 76 49 |
| Ionia \& Lansing-1 | 106 | 10 | Kalainazoo\&S.H.,1st, 88,90 |  | 20 |  | 12 | ${ }_{20}^{40}$ |
| T'a Falls \& Sioux C. $-1 \mathrm{st}, 7 \mathrm{~s}, 99 \mathrm{~A} \& \mathrm{O}$ | +99 | 00 | Mich. L. Shore - 1 dst | 30 | 20 | Or. Alex. \& M., 1 st M., 7 \% ${ }^{\text {a }}$, $82 . \mathrm{J}$ \% J | 43 | 41 |
| Ithaca \& Athens. $-1 \mathrm{st} \mathrm{m} ., 7 \mathrm{~s}, \mathrm{~g} . \mathrm{J} \& J$ |  |  | Minn. \& St. L., 1st m., 1927...J J D |  |  | Oregon \& Cal. 1st M. 7 s , 1890.A\&O | 35 | 40 |
| Jackson Lansing \& Sa | +102 |  | do St. L., 1st m., 1927...J\&D |  |  | Frankfort Com. Rec'ts, x coup... | 8 | $\begin{aligned} & 31 \\ & 93 \end{aligned}$ |
| 1st M., 8s,'85, "whit North Exten., 8s, 189 | 101 |  | Miss. Cen.--1st M., 7s, $74-84 . \mathrm{M}^{2}$ | 10 | 102 | \&Rome-1st M., 7s, 1915.M\&N |  | $93$ |
| Consol. mo | 191 | 92 ${ }_{2}$ | mort., 8 s , | 89 | 92 | R-18t, ${ }^{\text {R }}$, $8 \mathrm{~s}, 90 . \mathrm{J} \& \mathrm{~J}$ | i1i |  |
| Jamest. \& Frank |  |  | Wiss \& T | 108 | 110 | Panama |  | 08 |
| 2d mort., 7s, | 75 |  | Miss.\& do 8 s , series " B " | 8 | 85 |  |  | 20. |
| 1 st mort., $7 \mathrm{~s}, 1889 . . . . . . . . . . . J \& J$ |  | 83i4 | Mo. F. Scott \& G. -1 st., 10s,'9 | 82 |  | Par | 1. |  |
| Jeff. Mad. \& Ind. - 1 st, $7 \mathrm{~s}, 1906$. A\&O |  |  |  |  |  | Pennsylvania--1st | $10{ }^{10} \mathrm{i}_{4}$ | 106 |
| $2 d$ mort., $7 \mathrm{~s}, 1910 . . . . . . . . . . . J \& J$ Ind'poiis \& Mad, 1st 7s, 81.M\&N | 100 | $100{ }_{2}$ | Mo. Kansas \& Tex Cons. assessed, | $49^{5} 8$ | 4978 | General mort, 6s,co | $\begin{aligned} & 109 \\ & 1092 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 112 \\ & 110{ }_{2} \end{aligned}\right.$ |
| Ind'poiis \& Mad., 1st, 7 s, ,81.M\&N oliet \& Chic.-1st M., 8s, '82..J\&J | 10 |  | Cons. $6 \mathrm{ss,g.s}$., 1899, ( | 64 |  | do 6s, reg., 1910.A\&O |  |  |
| Joliet \& N. Ind., 1st, 7 s (guar. M.C.) |  |  | 2 d mort. income |  |  |  | 00 | 1 |
| Junction RR.(Phil.)-1st,68,'82 J\&J |  |  |  |  |  | Navy Yard, | 100 |  |
| 2 d mort., 6s, $1900 \ldots . . . . . . . .480$ | 9 | 101 | Missouri Pac.-1stM. | $104{ }^{\text {²0 }}$ | 05 | Penn.\&N.Y.-1 | 6 | 118 |
| alamazoo Al. \& Gr. | 99 | 101 |  |  |  | Peoria Pekin \& J.--1st, 7s, $94 . J$ JJ |  |  |
|  | 100 |  | Car. B., ist mort., 6 s, g . $93 . . \mathrm{AdO}$ | 70 |  |  |  | 71 |
|  | 100 |  | Income, 7s......................M\&S |  |  | Pe |  |  |
| 1 st M., C. B. \&St. Jos., 7 | $197{ }^{1}$ | 00 | epot mort. bonds, | c3 |  |  |  |  |
| K.C.St. ${ }^{\text {dos }}$ |  | 87 | Mob.\&Ohio-1 st,ster. 8 s, | 63 | 65 | Ex far chs. |  |  |
| do inc. |  | 45 |  | 50 | 55 |  | 93 |  |
| Kans. C. \& |  | 45 |  | 15 | 20 |  |  |  |
| K.C.Topeka\& | 1023 | $103{ }^{1} 4$ | 2d mort., 8s, var <br> Montclair \& G. L. -1st 7s, (new) |  |  | Phil. \& Erie -1st M., 6s, 1881.A\&O | 103 | 104 |
| Income 78 |  |  | 2 d mort., 7 s (old mort 1sts). |  |  |  | 86 | ${ }^{10} 8$ |
| 1 st mort., 6 | 112 |  | Mont. |  |  |  | 103 | 5 |
| With coupon | 105 |  |  |  | 17 | 18t mort., 7s, $1893 . .$. | 109 | 1 |
| 1 st mort., 6s, g., 18 | 10238 | 10 | Morris \& |  |  | Debenture, 1893 |  |  |
| With coupon certifica | ${ }^{80}{ }^{1088}$ |  | $2 d$ mort, 78 Constructio |  | 85 | Mort., 7s, coup., | 102 | 103 |
| 1st nuort., l. gr., $7 \mathrm{~s}, \mathrm{~g}_{\mathrm{F}} .18$ With coupon certifica | $73{ }^{1}$ |  | Bonds, 1900...................... \&J |  | 89 | Gold mort, , 6s, |  | 77 |
| Land 1st mort., $7 \mathrm{~s}, \mathrm{~g} ., 1$ |  | $\ldots$ | General mort., 7s, 1901.....A\&O |  |  | ${ }_{\mathrm{Ne}}$ | 5 |  |
| With coupon |  |  | Consol. mort., 7s, 1915.......J\&D <br> Nash Chat. \&St.L.-1st,7s, 1913 J\&J |  | 10039 |  | +51 | $53$ |
| Land 2d mort., | 18 |  | Nash.Chat.\& Tenn. \& Pac., 6s, $1917 \ldots \mathrm{~J} \& \mathrm{~J}$ | 85 |  | Scrip for 6 deferred $1_{2}$ counons ${ }^{\text {c }}$ |  |  |
|  |  |  | 1 st , McM. M. W.\&A.,6s, $1917 . J \& J$ | 86 |  | Coal \& I., guar. |  | $100^{10}$ |
| With coupon certific | $37$ |  | Nashlv. \& Decat'r.-1st, $7 \mathrm{~s}, 1900 . \mathrm{J} \& \mathrm{~J}$ | $100^{18}$ |  | Phil.Wil.\&Balt.-68, $92-1900 . A \& A$ | 6 | 0 |
| Income bds, No. 11, 7s, |  |  | Nashua \& Low |  |  |  |  |  |
| do No. 16 |  |  |  | 70 |  | Pittsb.\&Con'llsv.-1stM.7s, $98 . J \& J$ |  | 98 |
| okuk \& Des M. -1 |  |  |  | 90 | 95 | Sterling cons. M., 6s, g., guar.J\&J |  | 98 |
| Keokuk \& St. P. -1 st, $8 \mathrm{ss}, 79.$, A\&O |  | ${ }^{1} 51$ | New |  |  | Pitts.Ft.W.\&C.-18 |  |  |
| Laf. Bl.\& Miss.-1st, Laf Munc \& Bl-1st |  | 50 | N.H. \& N'th'ton-1st M.,7s, $99 . J$ J 8 J | 104 | 107 | 2d mort., 78, 1912...........J\&JJ |  | 109 |
| Lan.Munc.\& Bi-1s, |  |  | O |  | 88 |  |  |  |
|  |  |  |  | 24 |  |  |  |  |
| Cleve. \& Tol., 1st M., 7 s , ${ }^{\text {c }} 85 . . \mathrm{J} \& \mathrm{~J}$ | 110 |  | d | 2 |  |  |  | 10 |
| do 22 M., $7 \mathrm{~s}, 18$ | ${ }^{10712}$ | 10 | N. J. Southern-1st M., 7s, $89 . \mathrm{M} \mathrm{\& N}$ | $\begin{gathered} 20 \\ 60 \end{gathered}$ |  | Portl'nd\&Ogb'g-1st6s,g.,1900J\&J | 20 | 0 |
| Cl. P. \& Ash., 2 d M., $7 \mathrm{~s}, 80$ | 104 | 115 | N'burgh\&N.Y.-1st M. 7s, 1888 .J\&J |  | 104 |  | 5 |  |
| do 3d M., $7 \mathrm{~s}, 1892 . \mathrm{A} \mathrm{\& O}$ | 111 | 115 | N. Lon. \&North. 18 18t M.,68, $85 . \mathrm{M}$ Ms | 1031 |  |  |  | 25 |
|  |  |  |  | 108 | 110 |  |  |  |
|  | 103 |  | 0 |  |  | Quincy \&Wars' w-1stM., 8 S, $90 . \mathrm{J} \mathrm{\& J}$ |  |  |
| Det. Mon. \& Tol., 1 | 108 |  | $2 \mathrm{2d}$ mort., 88, 1890 , certifs .. Ad\&O | 96 | 99 | Ren. \&S'toga-1 | 5 |  |
| Lake Sh. Div. bonds, 1899..A |  |  |  | *37 | 45 |  |  |  |
| I. S.\& M. S., cons., cp., 1st,7s.J | 114 |  |  |  |  | Rich'dedan.- C.M. |  | 79 |
| do cons., reg |  | $105^{5}$ |  | 88 | 90 |  |  |  |
|  | ${ }^{10624}$ | 10s? |  |  |  | Piedmo | 9 | 105 |
|  | $102{ }^{12}$ |  | New York |  |  |  | 0 | 95 |
| wrence-1st mort., $7 \mathrm{~s}, 1$ | 25 | 30 | Mort., 7 s | $1191_{2}$ |  | Mort, 7s, 1881-90............... \&J | 00 |  |
| Leav. Law. \& G.-1st, 10s, | 25 | 30 | Mort., 7 s , |  |  | Rich. \& Pet | 102 |  |
| dirh \& |  |  | Subseriptio |  | 16 | New | 97 |  |
| ehigh \& Lack.-1st M.,7s, 97. F\&A |  |  | Sterling mon | $103^{1}$ | 104 | RomeWat | 88 | 1 |
| ehigh Val. -1 st M., $6 \mathrm{~s}, 1898$. . |  |  | Y. C., | 107 | $\begin{aligned} & 107 \\ & 108 \end{aligned}$ | 2 d mort., $7 \mathrm{~s}, 1892 . . . . . . . . . . \mathrm{J} \& \mathrm{~J}$ | 40 |  |
|  | 110 | 1102 |  | 103 |  | Consol. | 30 |  |
| Gen. ${ }_{\text {Delano }}$ | 102 | 102\% |  | 112 |  | utland-1st M., 8s, 1902....M\&N |  |  |
|  |  |  | TMid | $96{ }^{3}$ | 97 | Equipn | 135 | 40 |
| Lewisb. \& Spruce Cr. - 1 st, $7 \mathrm{~s} . \mathrm{M} \mathrm{\& N}$ |  |  |  | 18 |  | Equipme | +35 | 40 |
| Little Miami-1st M., 6s, $1883 . \mathrm{M} \mathrm{\& N}$ |  |  |  | 118 |  | Sag.Val. |  |  |
| L. Rock \& Ft.S. 1 1st, |  | 55 |  |  |  | Sandusky M.\&N. | 5 |  |
| Little Schuylkill-1. |  | 103 | 1st mort., $7 \mathrm{~s}, 1897$,extended M\&N | 115 |  | Savannah\&Ch |  |  |
| ong Islan |  | ${ }_{80}$ | 2d mort., 7 s , 1879...........M\&s | 10478 |  | Cha | 5 |  |
| N. Y.\& Rockaway, $7 \mathrm{~s}, 1901 . \mathrm{A} 80$ |  | 80 | 3 d mort., 78, 18 | $10.7{ }^{1}$ |  | Sha |  |  |
| Smitht'n \& Pt. Jeff., 78, 1901.M\&S |  |  | 4th mort., 78, 18 | $109{ }^{103}$ | $110{ }^{12}$ | Sheboyg ne ${ }^{\text {andur }}$ | 22 | 105 |
| Louis'a \& Mo.R.-1st | 99 | $93{ }^{7}$ | 5 5th |  |  | SiouxC. \&St.P.-1 StM.,8s, $1901 \mathrm{M} \mathrm{\& N}$ | 5 |  |
| ou' |  |  | Stering, 6s, go |  |  | Sioux C. \& Pac |  |  |
| 2d mor |  |  | 1st cons. M., $7 \mathrm{s,g}$ |  |  | So. \& N Ala,-1 ${ }^{\text {st }}$ |  |  |
| uisville \& Nash |  |  | do | !95 | 98 | Stering mort | 90 | 92 |
| Consol. 1 st mort., 7 | ${ }^{1049}$ | 893 | cons. M., 7 s |  |  | So. Carolina-1st M.,7s |  |  |
| Louisvilie loan, $6 \mathrm{~s}, 86.37 . . \mathrm{AdO}$ | 98 | 99 | 2a | :68 | 69 | 1 1st, sterl. mort, | 2 | 35 |
| Leb. Br. ext. | 100 | $100{ }_{2}$ |  |  |  |  |  | 35 |
| Leb. | $89{ }^{1}$ |  |  |  |  | Bds.,7s.100. mort, |  |  |
| Mem.\& O.,stl., M.,7s, | +105 | ${ }_{96}^{107}$ | Long Dock mort, 7 7 s, | ${ }_{6}^{112}$ |  | South Sid | 20 | $20^{12}$ |
| M. \& Clarksvo,st', 6 , 6 s, ${ }^{\text {c, }}$, 1902 | $\stackrel{+94}{\text { ¢1 }}$ | 96 |  | 27 | 34 |  |  | 106 |
| Paducah \& S.W.-88, 1890 | ¢116 | 0 | R | 20 | 25 | 2 d mort., 6s, $1884{ }^{-30}$.......J J 8 J |  |  |
| Macon \& Aug.- ${ }^{\text {2d }}$ | 106 | 108 | N Y.Prov.\&B'n-Gen. 7 s , 1899 | 115 |  | 3d mort., 68, 1 | 60 | 67 40 |
| Exten. bonds, 6s, g., $1900 \ldots$...A\&O | +88 | 90 | rf'kSPetersb.-1stM | 101 |  | . |  |  |
| Cons. 7 | 95 | 97 | 1st mort., 78, 1877...........J\&J | 98 |  |  | 8.5 | 90 |
| Androscog. \& K | †100 | 01 | $2 \mathrm{dmurt} .8 \mathrm{8s}, 1893 \ldots . .0$ | 90 |  | So. Mist mort. $7 \mathrm{~s}, 1883$..........J 8 S |  |  |
| Leeds \& Farm'g | +94 | 96 | North Carolina-M., 88, 1878.M M |  |  |  | 94 |  |
| Portl'd \& Ken., | +100 | 101 | h Missouri-1st M, 1893.Jdy |  |  | Southwestern(Ga.) |  |  |
| \& Fr'ham-1st 7s, 89 J\&J | 5 | 101 |  |  |  | Steubenv.\&Ind. -1 stM.,68,'84. Va | 6 |  |
| ansf. \& Fr'ham.-1st, 7s,'89..J\&J | 88 |  | Gen. mort., $7 \mathrm{~s}, 1903$ | $108{ }^{1}$ | 110 | 3t.L.Alt.\&T.H.-1st M., 78, '94.J\&JJ |  |  |
| Marietta \& Cincinna |  |  | Northeastern-1st M. |  |  | 2 d mort., pref., 78, $1894 . .$. F\&A | ${ }_{312}$ |  |
| 1 st mo |  |  | 2 d mort | 188 |  | 2 d income, $78,1894 . \cdots 38$ |  | $109{ }^{1}$ |
| Sterling, 1st M., 7s, | 83 | 84 | Northern Cen. $\mathbf{- 2 d}$ M., 6s, 1885.J | 10 | $\begin{aligned} & 1071_{2} \\ & 103 \end{aligned}$ |  | $75$ | 90 |
| 2 d mort., 7 s , | 27 |  |  |  |  | Cons. mo |  |  |
| 3d mort., 88, $1890 . .1$.......J | 88 | $11^{11_{2}}$ |  | ${ }_{93}{ }^{14}$ | ${ }^{95}$ |  |  |  |
| Scioto \& Hock. Val., 1st, 7s... Balt. Short L., 1st, $7 \mathrm{l}, 1900 . . \mathrm{J}$ | 87 |  |  | 40 | 50 | Cairo Ark. \& T..1st,7s.g.,'97.J\&D | 63 |  |
|  | 80 | 90 | Con. mort, stty. $6 \mathrm{~s}, \mathrm{~g}$., $1904 . . . \mathrm{J} \& J$ | +82 | 84 | Cairo \& Ful., 18t,l.g.78.7.,951.J\&J |  |  |
| Marietta P. \& Clev. |  | 45 | Nor |  |  | St.L.K.C.\&N.2d(r' |  |  |
|  |  |  | Northern, N.J.- 1 1st |  |  |  |  | $\cdots$ |
| Marq'tte Ho. \& O.-1st, 88, $92 . \mathrm{F}$ \& ${ }^{\text {d }}$ | 25 | 35 | Norw'h\&Wore'r-1st |  |  | 18 | * 40 |  |
| Mar. |  |  | Ogd'nsb'g\&L.Ch.-18 | 100 | $100{ }^{1}$ | St.I. Jack | 105 |  |
| Mass. | $\times 25$ |  | OhiodMiss.-Cons. ${ }^{\text {S. F.78, }}$ \% 9 | 104 | 105 | St.L. \& 2 SanF. |  |  |
| emp. \& Charl'n-1st, $7 \mathrm{~s}, 80 \mathrm{M}$ M $\mathrm{N}^{\text {a }}$ | 99 | 100 | Cons. mort., 7s, $98 . .$. |  |  | do, class C, 1906 MEN |  |  |
| d mort., 78, $1885 . . . . . . . . . . . . J \& J$ |  | 87 | Oil |  |  | South Pacific.-18t M, 18888. . J\&J |  |  |

[^0]$\ddagger$ In London. II In Amsterdam.

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


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

| Miscellaneous. | Bid. | sk | Miscellaneous. | Bid. | Ask. | Miscellaneous. | Bid. | Ask. | Bank Stocis. | Bid. | As |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { MISC'LLANEOUS } \\ & \text { BONDS. } \end{aligned}$ |  |  | MIANURACTIING STOCKS. |  |  | MIN. BEARE. <br> Par. |  |  | Exchange.......... 100 Everett. 100 Faneuil Hali....... 100 | 1311 94 122 168 | $\begin{aligned} & 132 \\ & 95 \\ & 123 \\ & 169 \end{aligned}$ |
| Canton (Bart.)- |  |  |  |  |  | Alpha Consol G\&S. 100 American Consol |  |  | First National..... 100 First Ward........ 100 | 168 | ${ }_{77} 169$ |
| $\begin{aligned} & £_{\text {Ks. }} \text { g., } 1804 . . J \& J \\ & \text { Lort. } 6 \mathrm{~s}, \mathrm{~g} ., 1904 J \& J \end{aligned}$ | 92 | 994 | $\text { Amoskeag (N.H.) } 1000$ | ${ }^{5} 50$ | 1555 | Anerican Flas |  | 5 | Fourth Nat | 80 90 |  |
| Un. RR., İst, end.,6s. | 104 | 105 | Androscog'n (Me.). 100 Appleton (Mass.). 1000 | 70 | 700 | Bechtel. <br> Belcher silver ..... 100 |  |  | Freemans' | 80 |  |
| do 2d,end. $6 \mathrm{~s}, \mathrm{~g} . \mathrm{M} \& \mathrm{~N}$ |  |  | Atlantic (Mass.)... 100 | $112{ }^{1}$ | 113 | Belcher Silver .... 100 <br> Bertha \& Edith.......... |  | $\cdot 10$ | Habilton........... 100 | 101 |  |
| $1 \mathrm{st} \mathrm{M.,} 7 \mathrm{~s}, 1885 . \mathrm{J} \& \mathrm{~J}$ |  |  | Bartlett (Mass.) . 100 | 15 | 20 | Best \& Belcher....iöo |  |  | Hide \& Leather ... 100 | $1002_{2}$ |  |
| 1 st , conv.,68,97.J\&J |  |  | Bates (Me), new Boott Cot. (Mass.) 10000 |  | 1430 | Bobtail. |  | $2{ }^{1}$ | Howard.......... 100 | 100 86 |  |
| Cumberl'd coal \& I.- |  |  | Boston Co.(Mass.) 1000 | 925 | 950 | Bucke |  | 55 | Market.......... 100 | 90 |  |
| ${ }_{2 d} \mathrm{~d}$ M.,'6s, $1879 . \mathrm{F} \mathrm{\& J}$ |  |  | Boston Belting... 100 |  | 103 | Bullion..............iöo | $5{ }_{2}$ | 7 | Massachusetts.... 250 | $102{ }^{1}$ | 141 |
| III. \& st. L. Bridge- |  |  | Bost. Duck (Mass.)700 | 700 | ${ }^{710}$ | Caledonia Silver . 100 |  | ${ }^{8}$ |  |  | 110 |
| 18t, 7s, g.. 1900.A\&O | +75 | 78 38 | Chicopee (Mass.) . 100 | 109 | 110 | Calumet \& Hecla....... |  |  | Merchandise..... 100 | 84 |  |
| 3d, $7 \mathrm{~s}, \mathrm{~g}$., $1886 . \mathrm{M} \& \mathrm{~S}$ |  |  | Cocheco (N.H.)... 500 |  | 575 | Cashier |  |  | Merchants'....... 100 | 碞 | 7 |
| Tuu'l RR., 1st, $£, 9 \mathrm{~s}$, g. | $\ddagger 35$ | 45 | Collins Co. (Conn.) Continental (Me.) 100 | ${ }_{40}^{534}$ | 614 $40{ }^{4}$ 4 | Chollar-Potosi..... 100 |  |  | Metropolitan ..... 100 | 96 145 | ${ }^{97}$ |
| Mariposa Gold L.\&M.- |  |  | Dougl's Axe (Mass) 100 | 94 | 98 | Consol. North Slope |  |  | Mt. Vernon.......... 100 | 84 | 85 |
| Pullm'n Palace Car- |  |  | Dwight (Mass.) - 5000 | 420 | 430 | Consol. Virginia... 100 |  | 8 | New England..... 100 | 12812 |  |
| 2d M., 8 s , '81, M. ${ }^{\text {dicN }}$ |  | 100 | Essex Wool (Mass. 100 | 86 | 90 | Contidence Silver. 100 |  |  |  | 109 | ${ }_{9}{ }^{1091}$ |
|  | 91 | ${ }_{93}^{95}$ | Franklin (Me.) . ${ }^{\text {ciol }} 100$ | 42 | 44 | Dahlonega............. |  | 16 | Old Boston.......... 50 | 58 |  |
| Deb'nt're,7s,'88A\&O | 95 | 100 | Great Falls (N. H.) 100 | 915 | ${ }_{930}$ | Eureka Consol.... 100 |  |  | People's ............ 100 | 35 |  |
| Stlg, $7 \mathrm{~s}, \mathrm{~g}, 1885 \mathrm{~A}$ A O | 8 |  | Hamiton (Mass.) 1000 | 220 | ${ }_{224}$ | Exchequer G. \& S 100 |  | 64 | Redemption ...... 100 | 19 | 4 |
| St. Guarles bridge-10s | 85 |  | Hill (Me) ......... 100 | ธ0 | 51 | Gold |  | ${ }^{29}$ | Revere | 9912 |  |
| 6s, g., $\$$ |  |  | Holyoke W Power. 100 | 155 | 1050 | Gould \& Curry S..iou |  |  | Rockland .......... 100 |  |  |
| Western Uni |  |  | Jackson (N.H.). 1300 |  | 1050 | Grant. ${ }_{\text {Grand }}$ |  |  | Second Nat....... 100 Security ...... 100 |  |  |
|  |  |  | Lacona (М⿺) | 410 | 420 | Granvill |  |  | Securty............ 100 | 100 | $1{ }^{1}$ |
| Sterl'g $6 \mathbf{s}, 1900 . \mathrm{MdS}$ | ;100 | 102 | Lancaster M.(N.H) 400 |  |  | Hale \& Norcross. 100 |  |  | Shoe \& Leather.... 100 | 99 |  |
| Amer'n SS.Co.(Phil.)- |  |  | Lawrence (Mass.) 1000 | 500 | 501 | Henry Tun |  |  | State............. 100 | 107 | $107{ }^{1}$ |
| C., $1896 . . \mathrm{A}$ |  |  | Lowell Bleachery. | 210 | 220 | Hu | :30 | - 50 | Third Nat......... 100 | 83 |  |
|  |  |  | Lowell Mach. Shop. 500 | 715 | 720 |  |  | 75 | Traders' | 84 | $4^{11_{2}}$ |
|  |  |  | LTman M. (Mass.). 100 | 117 |  | Inderen |  | 50 | (Tremont......... 100 | ${ }_{125}{ }^{19}$ |  |
| STOCKS. |  |  | $\begin{gathered} \text { hester (N.H.) } \\ \hline \text { Cotton..... } 1000 \\ \hline 1000 \end{gathered}$ | 1035 | 1040 | Julia.... |  |  | Washington......... 100 | 125 |  |
| Amer. Dist. Tel..... 25 | 20 |  | Merrimack(Mass) 1000 | 1240 | 1250 | Kentuck |  |  | Webster............ 100 | $91^{1}$ | 92 |
| Amer. Dist. Tel.(Balt.) | 22 | 30 | Middlesex (Mass.) 100 | ${ }_{500}^{165}$ |  | Kings M |  | $1 \cdot 65$ |  |  |  |
| Atlan. \& Pac. Tel. 100 | 29 |  | umkear (Mass.) 100 | 79 | ${ }_{81}$ | Kossuth |  |  |  |  | 96 |
| Boston Land........ 10 | ${ }^{218}$ | ${ }^{114}$ | N. E. Glass (Mass.)375 | 35 | 50 | Le |  | $1_{4}$ | Brookl | 100 |  |
| Boston Water P <br> Brookline (Mas | 1 |  | Pacific (Mass.) . 1000 | 600 | 1630 | Leopard..............iö |  | $1 \cdot 40$ | First Na | 170 | ${ }^{\circ}$ |
| Canton Co. (Balt.) 100 | 19 |  | Penn. Salt Mfg. Co. 50 | ${ }^{3} 67$ | 735 |  |  | $\cdot 50$ | Fulton | 75 200 |  |
| Cent. N.J.L'L Imp. 100 |  |  | Salmon Falls( $\mathrm{N} . \mathrm{H} .3$ ) 3 | 230 | 240 | Lucerne |  |  | Comm | 90 | 100 |
| Cin. \& Cov. B'dge pref. Equitable Tr.(N.Y) 100 | 75 |  | Sandw.Glass Mass.)80 | 20 | 25 | Merrimae silver...io |  | 5 | Long Is | 90 | - |
| Ill. \& St. L. Bridge. 10 |  |  | Stark Mills (N.H.)1000 | 840 | 860 | Mexican G. \& Silv. 100 |  |  | Manufact | 0 | 95 |
| McKay Sew'g Mach. 10 | $1^{3}$ |  | Tremont ds. (Mass) 100 | $\stackrel{1}{70}$ | 115 |  |  | 70 |  | 0 | 60 |
| Merc'ntile Tr.( N Y |  |  |  | 12 | 18 | Mont B |  |  | Brookl |  |  |
| N.E. Mtg.Secur./B | 108 | 110 | Washingt'n(Ma | 80 |  | Navajo |  |  | Brooklyn Tru |  |  |
| O.Dominion SS.C |  |  | Weed Sew. M'e (ct.) 25 | 4 | 6 |  | 9 | 150 | Charleston |  |  |
| Pacific Mail SS. Co. 100 | 151 | 157 | Willim'tic Line | 65 | 67 |  |  |  | B'k of Chas.(NBA) 100 |  | 35 |
| Pullm'n Palace Car100 | $5_{8}$ | 75 | York Co. (Me.) . ... 750 | 09 | 1100 | Ophir Silver....... 100 |  |  | First Nat. Chas |  | $70^{-7}$ |
| St. Louis Transfer Co |  | 40 |  |  |  | Orig.Comst'k G\&S 100 |  |  | People |  | 10 |
| Un. Mining (Tenn.) 10 |  |  |  |  |  | Original K |  |  | S.C.Loan \& |  | - |
| Union Trust...... 100 | $112{ }^{1}$ |  | COAL \& MISCEL. |  |  | Overman G. \& S... 100 |  | 0 | Union Ban |  | 40 |
|  |  |  |  |  |  | Phil. |  | $11_{4}$ | hi |  |  |
| West. Union Tel... 100 |  | $3_{4}$ | MINING STOCKS. |  |  | Rayi |  |  | Commercial Nat... 100 |  | 140 |
|  |  |  | American Coal | 30 |  | St. Joseph Lead ${ }^{\text {a }}$-10 |  |  | Cora Exch. Nat. . 100 | 130 | 130 |
|  |  |  | Big Mountain Cơal. 10 |  |  |  |  |  | Firth National .... 100 |  | 130 |
| EXP |  |  | Buck Mount'n Coal. 50 |  | 40 | Seaton consol. <br> Serregated Belch'r100 |  | 80 | First National... <br> Hide and Leather | $\begin{array}{r} 175 \\ 90 \end{array}$ |  |
| Adams............. 100 | 106 |  | Butler Coal... Cameron Coal |  |  | Sierra Nevada Silv. 100 |  |  | Home National ... 100 |  | 83 |
| Ameri | ${ }^{4914}$ | 493 |  |  |  | Silver City ........ 100 |  |  | Merchants' Nat. 100 |  | 6 |
| United States..... 100 | $47^{18}$ | $47^{14}$ | Consol.Coal of Md. 100 | 25 |  | Silver Hill |  | 2 | Nat. B'k of Illinois. 100 |  | 06 |
| Wells Fargo....... 100 | 99 | 99 | Cumber''d Coal\&I. 100 |  |  |  |  | 150 |  |  | 80 |
| GAS STOCKS. |  |  | George's Cr'k C'l (Md.) <br> Locust Mt. Coal .... 50 | 60 | 90 | Trip | 45 | \% | Un.Stock Y'ds Nat. 100 | 150 |  |
|  |  |  |  |  | $3 i_{4}$ | Tuscar |  |  |  |  |  |
| Baltimore Gas... 100 | 95 | 93 | Marpore pref. 100 |  |  |  |  |  | First National. |  | 140 |
|  | 95 | 101 | Maryland Coal.... 100 | 8 |  | Union |  |  | Fourth Nationa | 26 | 0 |
|  | 665 | 670 | New Creek Coal... 10 |  |  |  |  |  | German Banking Co.. |  |  |
| East Boston ........ 25 | ${ }_{2512}$ | 26 | Nen. \& Middie Coal. 25 | 140 | 150 | bank |  |  | Merchants' National.. | 100 | 7 |
| South Boston. . . . 100 | 104 | 105 | Pilot Knob I. (St.L) 100 |  | 20 |  |  |  | Second National | 110 | 115 |
| Brookline, Mass... 100 | 104 | 105 | Quicksilver Min'g. 100 | 10 | 11 |  | 110 | ${ }_{13}^{114}$ | Third National | 140 | 45 |
| Cambridge, Mass.. 10 | 118 | $118^{12}$ | do pref..... | ${ }^{3418}$ | 35 | Bank of Commerce. 25 <br> Chesapeake <br> - 25 | 27 | 13 30 | Cleve |  |  |
| Chelsea, Mass.. | 81 | 83 | St. Nicholas Coal ... 10 |  |  | Chesapeake............ 25 Citizens'............. 10 | 11 | 12 | Citizens'S. \& L. ${ }^{\text {che }} 100$ | 60 | 70 |
| Dorchester, Mass.. 100 | 81 106 | 107 | San Juan Sil. Min.ioo |  | 16 | Com. \& Farmers ${ }^{\text {coitizens }} 100$ | ${ }_{96}^{11}$ | 99 | Commercial Nat.. 100 | 120 | 25 |
| Lawrence, Mass... 100 | 119 | 121 | S. Raphi do pref. 100 | 15 | 18 | Farmers' B'k of Md. 30 | 20 | 30 | First Nat......... 100 | 150 | 160 |
| Lynn, Mass., G. L.. 100 | 75 | 80 | Shamokin Coal....25 |  |  | Farmers' \& Merch. 40 | ${ }_{31}^{33}$ | $34{ }^{1}$ | Merchants' Nat... 100 | 100 | 105 |
| Mald. \& Melrose . . 100 | 75 | 80 | Spring Mount. Coal. 50 |  | 50 | Firmers'\&Planters'25 | 105 | 117 | National City.... 100 | 130 | 140 |
| Newton \& Wat'n . 100 | 102 | 104 90 | Westmoreland Coal. 50 | §45 | 52 | First Nat. of Balt. 100 Franklin .......1212 |  | 117 | Ohio at. ${ }^{\text {Second Nat......... } 100}$ | 120 | 125 |
| Salem, Mass., .... 100 | 115 | 90 | Wilkesb. Coal \& I.. 100 |  |  | Franklin .........1212 |  |  |  | 12 |  |
| Brooklyn, L. ${ }_{\text {Gitizens, }}$ Brookili...25 20 | 115 50 | 120 |  |  |  | Howard | 5 | 86 | Hartford. |  |  |
| Metropolitan, B'klyn. | 45 | 55 |  |  |  |  | 27 | 30 | Etma Nat....... 100 | 111 | ${ }_{1}^{114}$ |
| Nassau, Brooklyn .. 25 | 50 | 56 | Boston mining |  |  | Mechanics, ${ }^{\text {a }}$......... 10 | ${ }^{9} 3_{8}$ | $9{ }^{1}$ | Charter Oak Nat...iot | 125 | 128 |
| People's, Brooklyn. $10-$ <br> Williamsb'r B'klyn 50 | 15 | 80 | CKS. |  |  |  |  |  | City Nat..........100 | 75 | 79 |
| Williamsb'g, B'klyn 50 Charlest'n, S.C.Gas 25 | 75 | 85 | Allouez..... . . . . . 50 | 2 | 3 | Nationa's. Excil. ${ }^{\text {Peo. } 100}$ | 15 | 19 | Connecticut River. 50 | 111 | 35 114 |
| Chicago G.\& Coke. 100 | 120 | 124 | Calumet \& Hecla... 25 | $178{ }_{2}$ | $179^{12}$ | Second National ...i00 | 130 | 160 | Far. \& Mech. Nat. 100 | 111 | 114 |
| Cincinnati G. \& Coke | 135 | 140 | Central.... ........ 25 |  |  | Third National.... 100 | ${ }^{90}$ | 95 | First Nat......... 100 | 151 | 153 |
| Hartford, Ct., G. L.. 25 | 37 | 139 | Copper Falls........50 | 1 | ${ }^{11}{ }^{1}$ | Union............. 75 | 57 29 | 58 30 | Mercantile Nat.... 100 | 116 | 118 |
| Jersey C. \& Howok'n 20 | 120 | 135 | Dana.............. 25 |  | 10 c . | Western............ 20 | 29 | 30 | National Exchange. 50 | 65 | ${ }^{67}$ |
| People's, Jersey | 60 | 75 | Dawson | ${ }_{43}^{5 c}$ | 10c. |  |  |  | Phoenix Nat...... 100 | 150 | 114 |
| Mobile G | 75 |  | Franklin | $4{ }_{4}$ | 4 | Atlantic........ ${ }^{\text {a }} 100$ | $124{ }_{2}$ | 125 | State........ ., .... 100 | 109 | 114 |
| Central of |  | 80 | Humboldt........... 25 |  |  | Atlas.......... .. 100 | 1072 |  | Louisville. |  |  |
| Harlem, N . Y . $\mathrm{Y}^{\text {a }}$. 50 | 30 | 40 | International Silver20 | 40 c | 50 c. | Blackstone ........ 100 | 90 | ${ }_{90}{ }^{12}$ | Bank of Kentucky100 |  | 616 |
| Manhattan, N. Y ${ }_{\text {Metropolitan, }} \mathbf{5 0}$ | 145 | 115 | Madiso Mesnar |  | ${ }_{5}^{50 c}$ 50. | Blue Hill Boston N |  | 90 | Bank of Louisville100 | 82 | 83 |
| Metropolitan, N.Y. 100 Municipal.......... 100 | $105$ | 110 90 | Mesna Minne | 50c. | 50c. | Boston Nat........ 100 Boylston....... 100 | ${ }_{101}^{89}{ }^{12}$ | ${ }_{1011_{2}}^{90}$ | Citizens ${ }^{\text {City Nat........ } 100}$ | 82 | 99 |
| Mutual of N . Y . 3.100 | 60 | 65 | Nationa | soc. |  |  | 150 | 83 | Commercial of Ky 100 Fall City Tobuccol00 |  | ${ }_{86} 10$ |
| New York, N.Y.... 100 | 70 | 80 | Osceola | $13{ }_{2}$ |  | Bunker Hill....... 100 | 150 80 | 151 | Falls City Tobaccoloo <br> Farmers' of Ky 100 | 85 90 | 86 91 |
| N. Orleans G. Li. . 100 | 80 | 84 37 | Pethe |  | ${ }_{2}^{5 c}$ | $\begin{aligned} & \text { Cit } \\ & \hline \end{aligned}$ | 180 | $105{ }^{12}$ | Farmers' \& Drov.. 100 | 85 | 86 |
| Washington, Phila.. 20 |  | 37 40 | ${ }_{\text {Phen }}$ | 1.. | 2 | Columbian........... 100 | 130 | 132 | First Nat.......... 100 | 100 | 01 |
| Portland, Me., G. L. 50 | $\times 70$ | 72 | Quine | ${ }_{4}$ | $11_{4}$ | Commerc | 77 |  | German Ins. Co,'s. 100 |  | 98 |
| St. Lonis G. L'..... 50 | 80 |  | Kidg | 18 | $138$ | Commonwealth ... 100 | 90 | ${ }_{88} 90^{14}$ | German $\ldots . . . . . . .100$ |  |  |
| Laclede, St. Louis. 100 | . 60 |  |  |  | 25c. | Continent |  | 102 | German National. 100 Kentucky Nat... 100 |  | 103 |
| Carondelet.......... 50 |  |  |  |  | ${ }^{25 \mathrm{c}}$ 5. | Eagle............. 100 | ${ }_{\cdot 941}$ | 95 | Kentucky Nat...C. ${ }^{\text {K }}$ |  | 150 |
| San Francisco G L..... |  | 87 | Superior.... ....... 25 |  | 5 c . | Eliot............... 100 | ${ }^{-94}$ | 95 | Louisv. Ins.\& B. Co.40 |  |  |

[^1]GENERAL QUOTATIONS OF STOCKS AND BONDS-Concluded.


[^2]
## Invertuxents

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 onascribers. One number of the Supplement, however, is bound up with The Financial Review (Annual), and can be purchased in that shape.

## ANNUAI REPORTS.

## Boston \& Maine Railroad.

(For the year ending September 30, 1878.)
The forty-fifth annual report supplies the following:
 Operating expenses............................................ ${ }^{\$ 1,269,063}{ }_{90,304}^{90}$ Taxes paid........ 90,304
87,200
Leaving as net earnings for the year.
Intereet pald during the year.......
87,20- $\$ 1,446,567$
............................... 247,542
Earnings of the tivelve months ending Fept. 30, 18 r7, were ............ And the expenses for the same time, including interest, taxes and rent of leased lines
 Showing an increase in the net balance of the present, as complared with the previous year, of The report says: "Your road depends for its profit upon the perous times in the manufacturing districts of New England; upon the old-time prosperity of the many thriving cities and upon the in Massachusetts. Until these times shall return, we may not expect largelv-increased receipts.
"The stockholders of this road have no reason to complain of its financial success in the past. Beginning with dividend No. 1 in October, 1838, we cover a period of forty years, during the whole of which time no stockholder has had occasion to mourn because he did not receive his annual return for his investment. Those stockholders who have held their stock from the commencement have received. including the dividend payable on the 15 th instant, $\$ 29950$ on each share.
"No addition, during the last year, tas been made to your construction account, while much money has been expended for objects which might most properly have been charged to construction.
"Our floating debt has been reduced during the year, and stood at the close of business, on the thirtieth day of September, 1878, at $\$ 22,009$, none of which sum is due and payable."
The passenger and freight business of the past year, as compared with that of the previous year, stands as follows:
Passengers carried.
Passengers carried one mile
$61,779,576$
698,881
4,564,171

Showing a net gain of 122,152 passengers, and for one mile a net gain of $2,513,147$; and in freight a loss of 116,030 tons, and for one mile a loss of $7,087,028$ tons.
treasurer's balance sheret.


## Boston \& Providence Railroad.

(For the year ending September 30, 1878.)
The forty-third annual report of the directors of the Boston \& Providence Railroad says: "The falling off in receipts noticed for the past five years has been larger in comparison than ever before; meanwhile the decrease in expenses has equaled the expectations of your directors, and has more than kept pace with the diminished gross returns, showing, in part, that the road is reaping the benefit of the permanent improvements of the last ten years. With the uncertainties of the future, and the continued and increasing rivalry of other lines, it has been considered judicious and prudent not to divide the entira revenue of the year, but to devote the surplus over six per cent on the capital stock to the reduction of your debt. The interest-paying debt is now one million of dollars, divided equally between bonds due in 1893 and notes payables and has been brought within the limit originally contemplated by the vote of the stockholders at a special meeting held March 4, 1873. The road has no floating

debt. There are now in the main road eighty and one-half miles, and in the various branches five miles, of steel rails.

The report to the Massachusetts State Commissioners contains the following statistics:
Capita! Stock issaned................ ................................. $84,000,000$
Total amount of funded debt.
Total umount unfunded debt.
Total expended for construction
Whole amount of permanent investments
Total property and assets.................
Total receipts from passenger department
Total rcceipts from freight depaitment..
Total rransportation earnings.
Toial expended for maintenance of way
Total passenger traffic expenses.
To al freight traffic expenses.
Total expensses of operating the road.
Total net income.
Dividends declared, 6 per cont for the year.
Total surplus September 30, 1818
$\begin{array}{r}4,405,374 \\ \hline 207,400\end{array}$

Total passengers carried.
Total passenger mileage,
5,2599,039
5,540

Number of tons carried (not incuding gravel).
Total freight mileage, or tons carried one mile
Average rate per ton per mile for all freight..
Naugatuck.
(For the year ending Sept. 30, 1878.)
The annual report supplies the following:
Stock.... ...............
Acconnts and balances
Total. $\qquad$ ............... $\qquad$ \$2,329,697 Construction
The company has no funded debt and no floating debt, except the ordinary current balancea, which amount to less than the cash and notes on hand.
The earnings for two years past were as follows:


The income account was as follows:
Balance from previous year.
Net earnings.......................
${ }_{8}^{1886-77}$
$\begin{array}{r}\$ 176,972 \\ 301,653 \\ 17.694 \\ 7,946 \\ -\$ 503,666 \\ 275,739 \\ 20,167 \\ \hline \$ 295,907 \\ \hline \$ 207,759\end{array}$

Pasgengers..
Freight............ $\qquad$
Total.
Expenees.

197,170 $\$ 311.831$
$\mathbf{1 9 7 , 1 7 0}$

Tividetal. \$509,002
Dividends, 10 per cent...... $\frac{200,000}{3309,002}$
Balance at close of year................................................. bonded or funded debt of the company was retired. During the fiscal year just ended all the floating debt has been extinguished. "Although the gross earnings are considerably less than those of the previous year, we have been able to operate the road so that the net business earnings are not materially reduced. This we have bfen enabled to do by reason of the completion of the laying of steel rails on the whole length of the road and the more permaof steel rails on the whole length

Detroit \& Milwaukee.
(Jan. 1, 1878, to Nov. 10, 1878.)
The final report of Charles C. Trowbridge, receiver, contains the following
On the 1st day of January, 1878, the liabilities of the receiver were $\$ 658,844$. By the present report the liabilities of the receiver on the 18 th of October, $18 \%$, were $\$ 559,610$, all of which are duly accounted for. In the period embraced in this report, namely, from Jan. 1 to Oct. 18, 1878, the expenditures for new wamely, from jan. 150,565 . The accounts of receipt and expenworks have been $\$ 58,560$. The accounts of receipt and expended. The balance in the
diture, duly audited, are hereto appender receiver's hands has been paid over to the purchasers of the line. "The rate of working expenses has steadily decreased during the receivership. In 1875 it was 89.98 per cent ; in $18: 6,86.08$; in 1877 , 81.04 ; in 1878 , for the first nine months, 67.68 per cent. In one of the heaviest months of the present year it was less than 49 per cent. As the projected improvements are carried on, and the old rolling stock is supplemented by new, the general rate will be further reduced-provided always that the gross revenue is not diminished."
receipts and expenses from 1st januart, 1873, exclusive of laks miceiRECEIPTS AND EXPRENEES FRO
From passengers. ...........
Receipts. Jan. 1 to Oct
18, 1878.
From freight and live sto
From rents.
\$828,657

Maintenance and renewal of way
Locomotive power and repairs
Passenger and freight car repairs
Expenses.

Passenger and freight car repairs
Freight transit expenses.
General charges..
Total working exoenses
\$562,763


## Davenport \& Northwestern.

(For the year ending June 30, 1878.)
This company was organized after the sale of the road in foreclosure in 1876, and owns a line from Davenport, Ia., to Fayette, 128 miles, with a branch from Eldridge to Maquoketa, 32 miles, making 160 miles in all.
The equipment consists of 8 locomotives; 7 passenger, 2 smoking, and 3 baggage cars; 49 box, 10 stock, 26 flat, 15 coal and 2 caboose cars.
The stock and debt of the present company, which acquired the road in 1876, through foreclosure, is as follows:

| Stock. | 3,520,000 |
| :---: | :---: |
| Other debt | 196,827 |

... $\$ 5,426,827$
During the year trains ran 187,487 miles, carrying $81,5 \leqslant 2$ pas sengers and 67,043 tons of freight, of which 30,834 tons were through, and 36,209 tons local freight. The earnings for the year were as follows :

## Passenger Freight

$\ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots .$.

## Freight Express,

 Extraordinary expenses

20,158
$\overline{\$ 222,627}$
Net earnings (\$110 per mile). $\frac{-244,888}{\$ 17,738}$
The working expenses were 80.85 per cent and the total expenses 92.04 per cent of the gross earnings. The net earnings were 1.04 per cent on the bonds.

## Richmond Fredericksbarg \& Potimac Railroad.

 (For the year ending September 30, 1878.)The annual report has the following
Receipts from trancportation ........ ...................................................111.533
Receipts from hire of cars.........
Rece. $\begin{array}{r}499 \\ 2 \\ \hline\end{array}$

Making a gross revenue of
Expenses of transportation $\qquad$


## Leaving a netrevenue of

 $\frac{160,174}{\$ 154,0.8}$which net revenue exceeds that of the previous year by the sum of. $\$ 7,889$.

The payments on account of interest on bonds and dividends on guaranteed stock amounted to $\$ 111,711$, leaving a net profit of 42,386 , against $\$ 37,412$ last year.
The President, Mr. Robt. Ould, remarks:-"The stockholders, at their meeting in July of this year, directed that there should be an arrangement with the Potomac Steamboat Company to run by steamboat, to and from the wharf at Quantico, that part of a day line between Washington and Richmond, upon the terms that the receipts derived from passengers, the mail and freights by said day lice from Washington to Richmond, and vice versa, were to be divided between this Company and such Steamboat Company in the ratio in which euch receipts have been divided between this Company and the Alexandria \& Fredericksburg Railroad Company. It has been deemed advisable that the boat so to be provided should be capable of carrying postai, sleeping and other cars, and inquiries are now being prosecuted looking to the employment of a boat on the Potomac which, in addition to the requisites named in the resolution adopted by the stockhold ers, should have proper appointments and accommodations for such cars.
etatrient of receipts and difburseyents for the fear ending sep

Receipts.
Cash on hand Sept. $30,1877$.
Debts due to the company.
Bills payable (inc. this sum)
Traneportation
Rents of real estate
Hire of cars.....

## City Horse Railroads.

(For the year encing September 30, 1878.)
The following reports of horse-car railroads in Brooklyn and New York City, for the year ending September 30, have boen filed with the State Eugineer at Albany:

BUSHWICK (BROOKLYN.) stocks and debts.
Capital stock by charter.
$\$ 500,000$
ubscribed and paid in
500,000
$303,0.0$

Co t of road and t quipment last repor 614,522
717,961 Cost of rad and equipment present report ............................. 117,961 The increase being due to additional constrnction of road-bed and purchas
of rolling stcck. Number of passengers carried daring the year, 4,355,455. of rohing lock. Namber or passengers carried daring the jear, 4,335,4.5. expenses other than fol congtruction

Maintaining road and real estate | $\$ 10,120$ |
| :--- |
| 159,784 |

Operating road and for repairs. | $\$ 10,120$ |
| :--- |
| 159,784 |

 15,450 For license............................................................................. 15.420

Total. \$20s,806
From passenger
Receripts.
Manure and o'd iro
Sale of horses....


Total receipts. $\overline{\$ 220,03}$
According to the last report, this road in year ending Sept. 30, 18:............................................ $3,8.8,195$ passengers, paid out for expenses $\$ 191,642$, and receiv $\in \$ \$ 193,260$. BROOKLYN CITY RAILROAD.
[Including the Fulton avenue, Court street, Myrtle avenue, Fort Hamilton, Gates avenue and Fiatbush avenue lines.]

Capi al siock by charter stock subscribed and paid in.................................................... $\$ 2,000,000$

Fooating debt last report...............
50, 00
Floating debt at present ...
75,000
Cost of road and equipment last report
$2,514,93$
$2,548,918$
Cost of road and equipment present 1 eport
 EXPENSES (NOT POR CONSTRUCTION.)
Maintaining road and real estate.
Operating
Interest.
$\$ 186,519$
462.36

Total.
RECEIPTS.
From passengers
Other sources (rents, manure, sales, \&\%.)
$\$ 1,456,392$

Total. $\$ 1,4!0,410$

$$
\ldots . \overline{\$ 1 ; 49 \pm, 639}
$$

According to last report these roads carried about $23,000,000$ passengers, paid out for expenses $\$ 1,438,988$, and received $\$ 1,465317$. BROOKLYN CROSSTOWN RAILROAD.
Punning from ITunter's Point to Erie Basin

## STOCKS AND DEBTs.

Stock now paid in (reduced)
Funded debt by last report
\$137,700
360
486,00
10
Funded debt present report.
15,874
Floating debt by last report.
Pr gint floating debt ......
Rate of interest, 7 per cent
Cost of road and equipment by last report, $\$ 758,951$; by present report $\$ 759,154$. Number of passengers carricd during the year, $4,230,468$. expenses other than for constructign.
Maintaining road and real estate
Reduction of capital stock
New stable, \&.......... 21,680 7,850
13,224
Total $\overline{\$ 194,837}$
From passengers $\qquad$ RECEIPTS.
O her sources. $\$ 203,286$
3.551

## Tot.Il.

 (206,837The report for last year showed that this rond carried $3.6 \times 8,558$ passeng rs its total payments, nucluding dividends, were $\$ 130,219$, and its receipts, 178,411.

CENTRAL PARK AND NORTI AND EAST RIVER RAILROAD (NEW YORK CITY).
Capital stock charter
Capital \&tock chart
$\$ 1,800,000$
Sock paid in

Funced debt last report
Funded debt at peecent
$1.860,060$
$1.683,000$
Floating debt last repor
1,200,(03
Rate of interest 7 per cen
Cost of road and equipment last $r$ port
 The increase being for purchase of lands, building, \&c. Number of pasengers carried during the year, $\$ 13,869$, ,i94.
Maintaining road-bed and real estatc.................................. $\$ 34.6: 8$


Sinking fund $\begin{array}{r}89,751 \\ 10 \\ \hline\end{array}$

Loany paid. $E 5,(0)$
Real esta $\$ 712,0=6$
From passenger
RECE1PTS

Total 84,586
o iust ear's report, this road carried ...............................569 ont for expenses, $\$ 775.945$ (of which $\$ 72,510$ was a loan repaid aud $\$ 45,485$ was on the sinking sund accuunt), and they received \$i73,519.

## GENERAL INVESTMENT NEVZS.

Alabama Central,-A Press despatch from Selma, Ala., Nov. 26, says: "The Alabama Central Railroad has completed a new line to Meridian, via Landeidale. The first train went through yesterday."
Anthracite Coal at Auction.-The Delaware Lackawanna \& Western Railroad Company sold at auction this week 75,000 tons
of Scranton coal. The prices realized showed a material decline on the eale of last month. The following table shows the pricen received as compared with those obtained at the sale in October

|  | Tons. | Prices received. | $\begin{aligned} & \text { Av. price } \\ & \text { am'nt gold. } \end{aligned}$ | Av. on October sales. | $\begin{aligned} & \text { Decline } \\ & \text { from } \\ & \text { Oct. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Steamer. | 5.000 | \$320 @... | ${ }^{\$ 3} 20$ | 3 341/3 | - 1414 |
| Arate.... | . 1,1000 | ${ }_{3}^{325}$ @3 20 | 323.3. |  | 星 |
| Eg ?.. | . 0.600 |  | - | ${ }_{4}{ }^{3} \mathbf{5 1 5}$ | - 333 |
| Chestnit | .10,030 | 310 @3 05 | ${ }_{3} 07$ \% | 3 32\% | $\cdot 25$ |

- The following are the resolutions adopted at the meeting of Lehigh coal operators recently held in Bethlehem, Pa.:
Resolved, That the allotment of tonnage for 1873 not being satisfactory to the Lehigh Va ley interest, the present arrangement ceases on Dece:nber 31, The R

187. 

Resol
Resolved. That we believe the best interests of the trade demand that some arrangement be made for the government of the rade for the year 18 gig, by Which the produc ion of coal shall be restricted to the demand, upon an equit
able basis satis sactory to all parties in interest.
Resolved. That the present committee be continued to negotiate and
arravge for temporary etoppages after January 1, 18i9, pending negotiations for permanent arraugement.
Chicago Clinton Dubuque \& Minnesota, It is stated that this road will be leased to the Chicagu Burlington \& Quincy, on the basis of a guarantee of 6 par cent dividend upon the capital stock.
Desline in Gas Stocks.-The New York Tribune, in com menting upon this subject, reports a broker in gas stocks as saying that "the decline in the prices of gas stocts has been. so rapid of late that these stocks have been almost driven out of the market. Any one who wishes to buy them can get all he wants with very little trouble, but there is no demand for them, and holders are afraid to offer them for public sale. The cause of this is found in the uneasiness which speculators feel in regard to the electric light. The heaviest holders of gas stocks profess to feel no alarm. They eay that the electric light can never take the place of gaslight except in the lighting of large public squares and streets, and that this loss will be made up to the gas companies through the use of gas stoves." Another broker said he did not believe that the popular apprehensions in regard to the electric light were the only causes of the decline in gas stocks. The gas companies, he said, bad become so numerous that the rivalry between them was ruinous. The stocks of some of some of the companies had been watered too much, and the companies had been unable to pay good dividends in consequence. At the offic's of several gaslight companies it was said that the scare over the threatened supplanting of gaslight by the electric light would die out as soon as any extensive trial of the latter light was made. In the meantime, it was said, the gaslight companies were making their usual earnings, and the largest stockholders were not disposei to sell out their interests. The most marked decline, however, has been in the stocks of the Harlem Gaslight Company, which were sold in January at 97. A few shares were sold on May 29 at 83, and the stocks went down to 44 on September 18. On November 13 they were bid off at $3 \frac{1}{2}$. The cause of this unusual depression has been stated to be an alarm among the stockholders at the prospect of a mortgage on the company's property. The following circular was sent to the stockholders last month :

It is necessary to exccute a mortgage on our property and franchises to secure or obtain money for the extension of our bu iness and other purposes. on or before the wish you to sign?
R. W. RodMAN, Yice-President.'

The statement made at the company's office was that it had been thought advisable to give a mortgage of $\$ 500,000$, in order to extend the company's business, to take in $\$ 170,000$ of subscription bonds now outstanding, and to pay a floating debt of 880,000 . The company, it was said, needed a new retort and new gas pipes for districts which the company has not supplied hitherto. A rival company, tie Knickerbocker, has been laying pipes in Harlem, and the comnany has therefore been obliged to lower its price from $\$ 275$ to $\$ 2$.
Fitchburg Railroad.-The annual return of the Fitchburg Railroad Company to the Mass. State board of railroad commissioners contains the following:
Capital stock issued
\$4,500.000
Total amount of funded debt
Total expended for constructio
Total expended for equipment
Whole amount of permanent investment
Total property and assets
Amount of sinking and contingent fundis
otal receipts from passenger departinent
Total transportation earnings
Total expenses of operating the $r$
Total net income.
Dividends dec'ared, 7 per cent for the year
Total surplus September 30,18:8.
Total passengers carrice.............................................
Number of tons carried (not including gravel)
Total freight mileage, or tons carried one mile
Average rate of fare per mile for all passengers.............
$1,000,00$
632,499
4,013,1:0
5,993 332 $6,626,934$

$138,5: 9$ 702,821 | $1,091,515$ |
| :--- |
| $1,794,336$ | $\begin{array}{r}1,354,621 \\ 34 \pi, 620 \\ \hline\end{array}$ 347,620

280,060 2,1:61:6 32,266573

Pennsylvania Railroad.-The following statement of the business of all lines of the company east of Pittsburg and Erie, for October, 1878, as compared with the same month in 1877, shows-
 A decrease in expenses of

An increase in net earnings of........... . .......................... $\$ 54,274$
The ten months of 1878 , as compared with same period in 1877, show--
An increase in gross earnings of .................................................................... 80319,041
A decrease in expences of
An increase in net earnings of..................... ............. $\$ 1,422,586$

All lines west of Pittsburg and Erie for the ten months of 1878 show a deficiency in meeting all liabilities of $\$ 82,939$, bsing a gain over the same period in 1877 of $\$ 213,353$.

Pittsburs Cincinnati \& St. Louis. - The following is an approximate statement of the results of operations for the ten months ending October 31, 1878:
Gross earnings.
$82,616,035$
$1,6 \cdot 0,323$
Net earnings $\$ 535,711$
558,158

Surplus \$377,553 Railroad Freight Rates.-The new tariff which went into effect November 25 gives the following rates from Chicago to New York per 100 lbs.: First class, $\$ 120 ; 2 \mathrm{~d}$ class, 90 c.; 3 d class, 70c.; 4th class, 40 c .; grain, 3õc.; bulí meats, 45 c ; fresh meata, 90 c .; dressed hogs, 75 c .
The principal changes are an advance of five cents per 100 lbs . on grain and fourth-class freight. To Boston rates are 10 cents higher with first and socond classes, and five cents higher on all other freight. To Baltimore the rates are three cents lower, and to Philadelphia two cents lower, on all classes whatever.
Although the pooling arrangements have not been finsily settled, it is thought probable that they will be adjusted on the basis of the former pool on roads East from Cuicago, viz. Michigan Central, 33 per cent; Lake Shore, 2? per cent; Fort Wayne, 24 per cent ; Pan Hardle, 7 per cent ; Baltimore \& Ohio, 10 per cent.
From Cincinnati, the following percentages have been agreed upon, to take effect December 1, viz.: Pittsburg Cincinnati \& St. Louis, 24 per cent; ©leveland Columbus Cincinnati \& Indian. apolis, 24 per cent; Marietta \& Cincinnati, 22 per cent ; Atlantic $\&_{5}$ Great Western, 18 per cent; Cincinnati Hamilton \& Dayton, 12 per cent.

The Chicago Tribune states that the recent advance in rates to that city from points further west amounts to an embargo. The Tribune pays:
"The Chicago \& Northwestern, the Chicago Rock Island \&s Pacific and the Chicago Burlington \& Quincy railroad companies have unired in a pooling arrangement, and have established rates to Chicago which are positively prohibitory of all traffic to and from this city over these lines. On all freights from the East to the Missouri River the rate is 30 cents per hundred less on all routes that avoid Chicago. That is to say, merchants in Oinala and elsewhere on the Missouri River and in lowa who purchase goods in Chicago have to pay a large advance for freights to all of these roads on what the freight on the same roods would bs if moved from some other point than Chicago. Nor is the discrimination against Chicago confined to Westernbound freights. It is even more astounding in the case of freights from Iowa and the Missouri River to Cbicago. For some time past, the rate on wheat from Omaha to Chicago has been 35 cents per 100 pounds, and to-day (November 25) it is to be adranced to 40 cents; the rate from Chicago East is 35 cents per 100 pounds, making 70 cents from the Missouri River to the per 100 pounds, making 70 cents from the Missouri River to the more than confiscation.
"The rates from all points in the Northwest are discretionary, except to Chicago. Through grain by way of Chicago is to pay 70 to 75 cents per hundred from the Missouri River to New York, and from Chicago to New York 85 cents; while from Omaha to St. Ljuis or Peoria the rate is nominal, and from St. Louis to New Orlears the rate is 8 cents per bushel, or 14 cents a hundred."

Rutlind Railroat.-A meeting of the holders of the Rutland Railroad 7 and 8 per cent equipment bonds was held in Boston The Boston Advertiser's report of the meeting says that Mr. J. W. Hickock of Burlington, Vt., appeared on behalf of the corporation, and said that the company found that from an aramination of their income the railroad would be unable to continue the interest on the 7 and 8 per cent bonds maturing in 1890, and decided to make a proposition to the holders of them to substitute a 5 per cent bond instead. The floating debt was $\$ 363,000$, and there was a balance of $\$ 40,000$ due on the original first mortgage. The former was secured by collateral-first mortgage bonds and 3,000 shares of Atchison stock. Then the company owed a $\$ 300,000$ divideud to preferred stockholders; in all, the corporation owed $\$ 1,700,000$. The $\$ 163,000$ of the 8 per cent bonds wereseaured by the property of four locomotives, valued at $\$ 20,000$, 300 freight cars, worth $\$ 90,000$, and three valued at $\$ 20,050,300$ freight cars, worth $\$ 90$
 sition of the Rutland Railroad was that thoss who hold this $\$ 400,000$ as security should divide it with those who hold certain bonds to be issued in exchange for scrip dividends to the amoun of $\$ 300,000$ or $\$ 400,007$, and also with those who hold the floating debt to the amount of $\$ 2,5,000$ more. He moved the following "That a committee be appointed to receive the names of al holders of the first and second equipment bonds who are present and who wish to combine for the purpose of securing their rights."
Mr. George B. Chase, one of the trustees of the 7 per cen equipment bonds, spoke strongly against the action of the cor poration.
Mr. Peabody, speaking in behalf of the bondholders, said that here was a property which these gentleman had shown has an income of $\$ 258,000$, with to them a figurative value of eleven or twelve millions of dollars. But, as a practical question of how much it can earn at 6 per cent, it has a practical value today of $\$ 4,000,000$
Governor Page of Vermont, President of the road, made a lengthy defense of the corporation, and said he was willing to
meet the stockholders in conference for a harmonious understanding. He therefore submitted the following amendment to Mr. Bronks' motion: "That a committee of five be appointed with a view of harmonizing the interests of the equipment security holders, confer with the directors, and to recommend to the bondholders such action as in their judgment may seem best, within thirty days."
After a long discussion, the amendment of Governor Page was adopted, omitting, at the suggestion of Mr. Chase, the words, "with a view of harmonizing the interests of the equipment security holders."
The meeting then adjourned for thirty days, unless called prior to that fime by the committee.
Savannal City Bonds.-The Mayor of Savannah has authorized the payment of interest on the matured bonds, as well as on the other bonds of that city. Payment will be made in New York by Messrs. Eugene Kelly \& Co., on presentation of the bonds for endorsement.
Syracuse Binghamton \& New York.-The annual report of this company to the State Engineer contains the following: Passengers carried, 157,903 ; tons of freight carried in cars, 749, . 857; expenses of maintaining road and real estate, $\$ 139,016$; expenses of repairs of machinery, $\$ 39,251$; expenses of operating the road, $\$ 185,675$; receipts from passengers, $\$ 122,226$; receipts from freight, $\$ 419,467$; receipts from other sources, $\$ 51,347$; payments for transportation expenses, $\$ 413,943$; payments for interest, $\$ 14,400$; payments to surplus fund, $\$ 37,698$; total amount of the surplus fund, $\$ 98,510$.
.Texas \& Pacific.-The Shreveport, La., Times reports Major S. L. James, the contractor for grading the branch of the Texas \& Pacific road to that city, as saying that a construction company has been formed, composed of David Urquhart and associates, in New York and New Orleans, with ample capital to push the work on to completion. A portion of the laborers are now engaged on the fine from Alexandria, and a portion are grading the road west near the line of the De Soto and Natchitoches parishes. The road between Alexandria and the Mississippi River, a distance of 100 miles , is mainly graded. Iron has been purchased, and track laying will begin at Alexandria and be extended east. When the gap between Alexandria and the Mississippi River is completed the iron will be laid from Alexandria west. The track will be laid from Alexandria to Bayou Goula, and in the event of a failure to consummate negotiations for purchasing the completed railroad from that place to Algiers, opposite New Orleans, the company has the right to cross the river and construct its road on the east bank to the city. Major James states that the road will be running between New Orleans and Shreveport within eighteen months.

Wabash.-The office of the company will be removed from Pine street to No. 5 Bowling Green, the headquarters o: Mr. C. K. Garrison, the new President. As to the Chicago connection, it is understood that the Wabash will acquire control of the Chicago \& Paducah road, and of the Decatur \& State Line projected railroad, paying therefor 5 per cent bonds, running thirty years. The total estimated cost of the new extension is about $\$ 3,200,0$ c. 0 . The main cause for this action is the determination of Commodore Garrison to obtain an outlet to Chica yo for his roadthe Miseouri Pacific-as free access to that city was prevented by the pooling arrangement between the Chicago \& Alton and Illincis Central railroads.
Western Union Telegraph.-An important case was decided this week against the Western Union Telegraph Company, by Judge Blatchford, in the United States Circuit Court. The case involves the question of an infringement by the company of a patent, and the plaintiff moved for an injunction and an accounting of profits. Tie suit was brought by Clinton G. Colgate. In the opinion the Judge says the suit is founded on letters patent granted to George B. Simpson, as inventor, May 21, 1867, tor an improvement in insulatory submarine cables. The Court says:
"The point of the invention is to make use of the fact that gutta-percha is a non-conductor of electricity, to insulate, by means of gutta-percha, a metallic wire which is a conductor of electricity. It is manifest that the gist of the invention is the discovery of the fact that gutta-percha is a non-conductor of electricity, and the application of that fact to practical use, by combining it, by the means specified, with a metallic wire in the manner deacribed, and then using the cable formed by such combination for the purpose of conducting electricity along the inclosed wire."
"On all the points in issue it must be held that the plaintiff has established his case, and there must be the usual decree for the piaintiff for an injunction and an accounting, with costs."

- In regard to the decision, the American Elchange reports Dr. Green, President of the Western Union, as saying that the decision was an unexpected one, but the case did not involve one tithe of the amount representel by the newspaper statements. An appeal would be taker at ouce on the quesion of Simpson's priority of invention. "We have made a careful estimate," said Dr. Green, "and we have found that there are $155 \cdot 1$ miles of cable, containing 368.7 miles of wire insulated by means of guttapercha. This estimate includes the lines of the Western Union in Nova Scotia and the other Canadian provinces (which. of course, will not be affected by an American patent) as w-1i as those lines ip tiane United States. I have not made any estimite of the expense of replacing the gutta-percha casing of our cables with some other insulating substance, but our present cableswi h seven conductors cost us about $\$ 1,000$ a mile, and those with only one conductor cost $\$ 400$ a mile. The questicn of mon $y$ in the project of replacing 6ur present cables 18 not as important one as the question of the trme required to make the change."


## The $\mathbb{C}$ mmonextal Times.

## COMMERCIAL EPITOME.

Friday Night, November 29.
The intervention of a holiday so universally observed as the annual Thanksgiving would be an important obstacle to business of itself, but is especially so as it is accomoanied with the approaciing close of inland navigation at the North and West and of the end of the year, which is always the dull season. The exports of breadstuffs have also continued to be more or less embarrassed by speculations; while the low stage of water in many rivers of the Southwest delays the movement of bulky merchandise. There is, besides, some little anxiety regarding the approaching resumption of specie payments, and some disposition to delay action until the success of the measures of the Treasury Department are assured. For all these reasons, the past week has very naturally been a quiet one in mercantile circles.
There has been some further decline in "hog products," under excessive receipts of swine at the Western packing centres. The number of swine slaughtered at the West from Nov. 1 to Nov. 20 was $1,225,600$, against 726,500 for the corresponding period last season. Pork declined to $\$ 720$ for old mess for December, and $\$ 870$ for new mess for February, but the cl se to-day was more steady, with $\$ 380$ bid for new for February. Lard declined to $\$ 607 \frac{1}{2}$ for prime Western, spot and December ; $\$ 512 \frac{1}{2}$ for January, $\$ 620$ for February, and $\$ 62^{7 \frac{1}{2}}$ for February, and closed today at these figures. Bacon has sold freely at $4 \frac{1}{2}$ c. for Western long and short clear, together, for December delivery. Cut meats met with only a moderate demand. Beef and beef hams were quiet and unchanged. Tallow is a little firmer at $69.16 @ 65 \mathrm{~B}$ c. for prime. Stearine has been active at $68 \times 7$ c. for prime Western and city. Butter and cheese were dull, and prices not fully reported.

Kentucky tobacco has been more active and firmer. The sales of the week are $2,250 \mathrm{hhds}$., of which 2,000 for export, and 250 for home consumption. Prices are quoted at $2{ }^{3}$ @jc. for lugs, and $5 \frac{1}{2} @ 13 \mathrm{c}$. for leaf. Seed leaf, on the contrary, has become quieter; in fact, there is an absence of desirable assortments offering. Sales have been : 410 cases, 18.7 crop, Pennsylvania, $7 \frac{1}{2}, 8,25$ to 32 c .; 40 cases, 1876 crop, New England, 16c.; and 200 cases sundries, 78 to 18 c . Spanish tobacco has been in very fair request, and the sales are 690 bales Hzvana at 85 c . $\$ 115$. The coffee market has continued very quiet and without essential points of steadiness; the arrivals have increased the supply in first hands to 113,266 bags. Fair to prime cargoes of Rio were quoted at 141@15c., gold. The late sales of mild grades iaclude 1,982 bags Maracaibo and 1,271 baga other grades. Rice sells only in a jobbing way, at late prices. Foreign molasses is at a standstill, out new crop New Orleans sells in a fair way at $25 @ 33 \mathrm{c}$., with is stock of $6,000 \mathrm{bbls}$. Refined sugars have latterly sold in a moderate way, stan lard crushed being quoted about steady at $9 \frac{1}{2} c$. Raw grades have been unsettlei and quiet at 6 是@7c. for fair to good refining.


There has been very little of importance dons in nival stores, and quotations have shown considerable irregularity, for spirits turpentine eapscially, which at the close was off $r$ red at $29 \frac{1}{2} c$.; common to grod strained rosin quoted at $\$ 135 @ 140$. Petroleum also has been quiet, but has remsined steady at $5 \frac{1}{8} c$. for crude, in bulk, and 9 c . for refined, in bbls. Lead closes very firm at $4 c$. for common domestic, after selling at $\$ 397 \frac{1}{2}$. Ingot copper remains steady, with 200,000 lbs. Lake sold at 15 年c.
All rates for ocean freight room have remained steady, and, if anything, several improvements have taken place, especially in those for provisions; on the whole, business has bsen of fair proportions. Late eugagements and charters include: Grain to
 and butter, 503.@52s. 61.; cotton, 15.64 d . Grain to London, by steam, 8d.; flour, by sail, 1s. $10 \frac{1}{2} \mathrm{~d} . @ 2 \mathrm{~s}$. Grain to Cork, for orders; 5̄s. 93.@js. 1012d. per qr.; do. to Havre, 5z. 2l.; do. to French ports, 5si. 33.@5s. 6d.; refined petroleum to Lindon, 3 s . $4 \frac{1}{2}$ d.; do. to direst port United Kinglom, 43.@43. 31.; do. in cases to Java, 34c.@38e., gsld ; do. in bbls. to Hamburg, 4s.; dol to $\operatorname{Br} \in \mathrm{m}$ n, 3s. 33. Grass seeds quiet. Whiskey declined to $\$ 106 \frac{1}{2}$.

## OOTTON.

Friday, P. M., November 29, 1878.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (Nov. 29), the total receipts have reached 184,625 bales, against 181,376 bales last week, 176,004 bales the previous week, and 182,874 bales three weeks since; making the total receipts since the 1 st of September, 1878, 1,'730,234 bales, against $1,499,517$ bales for the same period of 1877, showing an increase since September 1, 1878, of 230,717 bales. The details of the receipts for this week (as per telegraph) and for the corresponding weeks of four previous years are as follows:

| Receipts this w'k at | 1878. | 1877. | 1876. | 1875. | 1874. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Orleans | 50,878 | 60,393 | 54,11 | 40,558 | 49,589 |
| Mobile | 18,695 | 17,541 | 19,240 | 16,181 | 2,604 |
| Charleston | 20,899 | 15,488 | 26,042 | 18,954 | 22,589 |
| Port Royal | 1,718 | 301 | 2,407 | 1,183 | 1,534 |
| Savannah | 21,588 | 25,751 | 26,942 | 22,451 | 30,177 |
| Galv | 21,993 | 18,227 | 26,694 | 19,736 | 22,318 |
| Indian | 834 | 431 | 294 | 967 | 514 |
| Tenness | 15,228 | 9,559 | 10,737 | 11,515 | 7,182 |
| Florida. | 2,279 | 398 | 958 | 376 | 399 |
| tn Ca | 7,202 | 7,145 | 7,871 | 5,895 | 5,359 |
| orfoll | 17,835 | 10,633 | 28,252 | 19,371 | 15,002 |
| oin | 5,476 | 6,349 | 1,326 | 693 | 675 |
| Total this week ... | 184,625 | 172,216 | 204,879 | 157,880 | 175,942 |
| Total since Sept. 1. | 1,730,234 | 1,499,517 | 1,843,665 | 1,590,985 | 7,60 |

The exports for the week ending this evening reach a total of 118,589 bales, of which 60,268 were to Great Britain, 8,761 to France, and 49,560 to rest of the Continent, while the stocks as made up this evening are now 611,380 bales. Below are the stocks and exports for the week, and also for the corresponding week of last season.

| $\begin{gathered} \text { Week } \\ \text { ending } \\ \text { Nov. 29. } \end{gathered}$ | EXPORTED TO- |  |  | $\begin{aligned} & \text { Total } \\ & \text { this } \\ & \text { Week. } \end{aligned}$ | $\begin{aligned} & \text { Same } \\ & \text { Week } \\ & 1877 . \end{aligned}$ | втоск. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Britain. } \end{aligned}$ | France. | Continent. |  |  | 1878. | 1877. |
| N. Orl'ns | 9,511 |  | 9,877 | 19,388 | 35,379 | 175,296 | 245,892 |
| Mobile |  | 3,616 |  | 3,616 | 6,127 | 30,614 | 44,356 |
| Charl't'n | 14,204 | 3.369 | 15,161 | 32,734 | 14,970 | 75,486 | 65,230 |
| Bavan'h. | 11,976 | 1,525 | 15,727 | 29,228 | 15,363 | 84,931 | 90,591 |
| Galv't'n- |  |  |  |  | 5,156 | 121,850 | 72,611 |
| N. York. | 8,686 | 251 | 3,637 | 12,574 | 15,127 | 65,558 | 80,601 |
| Norfolk- | 11,937 |  |  | 11,937 | 11,390 | 22,645 | 23,436 |
| Other* | 3,954 |  | 5,158 | 9,112 | 6,168 | 35,000 | 54,000 |
| Tot. this week.. | 60,268 | 8,761 | 19,560 | 118,589 | 109,685 | 611,380 | 676,717 |
| Tot.since Sept. 1. | 555,079 | 76,51 | 22,525 | 854,119 | 627,529 |  |  |

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

| Nov. 29, AT- | On Shipboard, not cleared-for |  |  |  |  | Leaving |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Liver- } \\ \text { pool. } \end{gathered}$ | France. | $\left\|\begin{array}{c} \text { Other } \\ \text { Foreign } \end{array}\right\|$ | Coastwise. | Total. |  |
| New Orleans | 26,250 | 23,500 | 31,250 | 2,000 | 83,000 | 92,250 |
| Mobile.. | 2,000 | 3,900 | 4,200 | None. | 10,100 | 20,514 |
| Bavannah | 12,000 | 5,100 | 26,500 | 2,000 | 45,600 | 39,331 |
| Galveston | 33,472 | 15,713 | 10,380 | 4,604 | 64,169 | 57,681 |
| New | 2,847 | 500 | None. | None. | *4,347 | 61,211 |
| Tot | 56 | 48.713 | 72, |  |  |  |


| Lotal......... | 76,569 | 48,713 | 72,330 | 8,604 | 207,216 | 270,987 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| *Included in |  |  |  |  |  |  | ports, the destination of which we cannot learn.

From the foregoing statement it will be
Fith the corresponding week of it will be seen that, compared with the corresponding week of last season, there is an increase in the exports. this week of 8.904 bales; while the stocks to-night are 65,337 bales less than they were at this time a year ago. The following is our usual table showing the movement of cotton at all the ports from Sept. 1 to Nov. 22, the latest mail dates:

| Ports: | RECEIPTS SINCESEPT. 1. |  | exported since sept. 1 to |  |  |  | Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1878 | 1877. | Great Britain. |  |  | Total. |  |
| N.Orlns | 206,838 | 333 | 49,063 | 17 | 47 | 10 |  |
| Mobile. | 86,840 | 116,824 | 10,134 |  | 3,100 | 13,234 | 28,395 |
| Char'n* | 289,434 | 196,414 | 55,792 | 21,362 | 39,768 | 116,922 | 90,506 |
| Sar'h.. | 366,723 | 244,261 | 90,686 | 8,993 | 56,829 | 156,508 | 95,750 |
| Galv.* | 247,584 | 165,690 | 45,365 | 12,392 | 14,227 | 71,984 | 100,330 |
| N. York | 32,197 | 9,301 | 105,598 | 5,317 | 5,926 | 116,841 | 61,337 |
| Florida | 17,114 | 1,638 | 6,300 |  |  | 6,300 | -31, |
| N. Ca | 68,829 | 55,430 | 25,345 | 2,050 | 4,020 | 31,415 | 16,779 |
| Norf' $\mathrm{k}^{*}$ | 212,510 | 186,825 | 56,526 |  |  | 56,526 | 22,300 |
| Other.. | 37,540 | 17,662 | 50,002 |  | 8,148 | 58,150 | 18,000 |
| Lis y | 1545,509 |  | 494,811 | 67,754 | 172,965 | 735,530 | 566,615 |
| $.1327,301$ 356,184 72.790 88,870 $517.844646,622$ Ga!peston the inced of Charleston is included Port hoyal, \&e.: under the head ol Point, \&c. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

These mail returns do not correspond precisely with the total of the telegraphic figures, because in preparing them it is always necessary to incorporate every correction made at the ports.
The market has been moderately active for cotton on the spot the past week, both exporters and home spinners having purchased to a fair extent; but, under a freer movement of the crop and dull accounts from foreign markets, together with the intel ligence of the stoppage of mills at Oldham and on the Continent, prices were depressed, quotations giving way 1-16c. on Tuesday. Yesterday, the cotton exchange was closed. To-day, quotations were revised-middling and below were reduced 1-16c., except low middling, which was $\frac{1}{8} c$. lower. The speculation on futures has not been active, and the tone of the market has been fever ish and unsettled. The operators for a rise have, however, gradually lost confidence in the situation. The unsatisfactory character of the trade in Europe and the course of values for the raw material in her principal markets have been a conspicuous element of weakness. To these must be added a comparatively free movement of the crop in the Mississippi Valley, despite the drawbacks imposed by the low stage of water in the tributary rivers. Prices were thus left without any active support, and the consequence was they gave way from day to day, the lowest figures of Wednesday showing a decline of nearly $\frac{1}{8} \mathrm{c}$. from the closing bids of the previous Friday. The slight recovery towards the close of Wednesday's business was caused by the demand to cover contracts and close accounts which usually precedes a holiday. To-day, there was a sharp decline, under the unfavorable Liverpool advices, values going to about the lowest figures of the season: but there was some recovery towards the close.
The total sales for forward delivery for the week are 238,400 bales, including - free on board. For immediate delivery the total sales foot up this week 4,233 bales, including 1,460 for export, 2,573 for consumption, 200 for speculation and - in transit. of the above, 50 bales were to arrive. The following tables show the official quotations and sales for each day of the past week:

| $\begin{aligned} & \text { Nov. } 23 \text { to } \\ & \text { Nov. } 29 . \end{aligned}$ | UPLANDS. |  |  | NEW ORLEANS. |  |  | TEXAS. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat. | Mon | Tues | Sat. | Mon | Tues | Sat. | Mon. | Trem |
|  | ${ }_{715}^{71}{ }^{7}$ | ${ }_{7}^{715}$ | ${ }^{77}{ }^{16}$ | 734 <br> 83 | 73 83 81 | ${ }^{711} 16$ | 734 | ${ }^{73} 4$ | $7_{8116}^{11}$ |
| Strict Ord.. | ${ }^{715}{ }_{16}{ }_{16}$ | ${ }_{715}{ }_{18} 18$ | 778 838 | 8316 | $8{ }^{816}$ | $8^{18}{ }^{16}$ | 8316 | $8{ }_{16}$ | $8{ }^{1} 8^{16}$ |
| Str. G'd Ord | ${ }_{81316}^{16}$ | ${ }_{81816}^{16}$ | 88 83 4 | ${ }_{91}{ }^{16} 16$ | ${ }_{91}{ }^{16} 16$ | 8 | ${ }_{811}{ }^{16}$ |  | 858 |
| Low Midd'g | $9^{1}{ }_{16}{ }_{6}$ | $9_{16}{ }_{16}$ | ${ }^{1}$ | ${ }_{9}{ }^{916}$ | ${ }^{91}{ }_{16}^{16}$ | $9^{14}$ |  |  |  |
| Str. L'w Mid | ${ }_{93}{ }^{16}$ | $9^{93}{ }_{16}$ | $91_{8}$ | $9^{97}$ | $9^{716}$ | $9^{3}{ }_{8}$ | $9_{97}^{16}$ | ${ }_{97}{ }_{16}^{16}$ | ${ }_{93} 3_{8}$ |
| Middling... | 938 95 | ${ }^{938}$ | $9^{95}{ }^{16}$ | 958 | $9{ }^{95}$ | $9^{99}{ }_{16}$ | ${ }_{978}^{98}$ | $9{ }_{8}^{16}$ | $9^{9}{ }_{16}$ |
| Str. G'd Mid | ${ }_{915}^{95}$ | ${ }_{9}^{95}$ | ${ }_{9}^{97}{ }^{97}{ }_{8}^{16}$ | $\stackrel{978}{103}$ | 978 <br> 103 <br> 18 | ${ }_{1013}^{913} 18$ | 978 103 | 978 103 | ${ }^{9115}{ }^{16}$ |
| Midd'g Fair | $10^{1}{ }^{2}$ | $101_{2}{ }^{16}$ | ${ }_{107}{ }^{8} 18$ | $10^{10} 4$ | $10^{3} 4$ | ${ }_{1011} 16$ | ${ }_{1034} 10{ }^{16}$ | (10316 | ${ }^{1011}{ }^{1} 1_{16}$ |
| Fair......... | $11{ }^{2}$ | $11^{1} 4$ | ${ }_{113}{ }_{18}$ | $11_{2}$ | $11_{2}$ | ${ }_{117}{ }_{16}{ }^{16}$ | $1{ }^{2}$ | $11{ }_{2}$ | ${ }_{117}{ }_{16}$ |
|  | Wed | Th. | Fri. | Wed | Th. | Fri. | Wed | Th. | Fri. |
| Ordin'y. $\begin{aligned} & \text { \% D } \\ & \text { b }\end{aligned}$ | $7^{716}$ |  | $7^{38}$ | ${ }^{711} 16$ |  | 758 |  |  | 758 |
| Strict Ord. | 778 |  | ${ }_{81}{ }^{13} 16$ | $81_{8}$ |  | 8116 | $81_{8}{ }^{16}$ |  | 816 |
| Good Ord. | 838 |  | $8{ }_{16}{ }_{16}$ | $8^{58}$ |  | $8{ }^{816}$ | $8{ }^{5}$ |  | ${ }_{816}^{16}$ |
| Str. G'd Ord | 83 | - | 81116 | 9 |  | 81516 | 9 |  | ${ }_{815}^{16}$ |
| Low Midd'g | 9 | $\stackrel{\text { ت }}{ }$ | $878{ }^{16}$ | $9^{914}$ | \% | $9{ }^{18}{ }^{16}$ | $9^{9}{ }^{1}$ | \% | $9_{918}^{16}$ |
| Str.L'w Mid | $\mathrm{Cl}_{8}$ | = | $9^{116}$ | $9^{38}$ | = | $95_{16}$ | $9^{3} 8$ | : | $9^{5} 16$ |
| Middling. | $9^{95}{ }_{16}$ | O | $9{ }_{4}{ }_{4}$ | $6^{9} 16$ | O | $9{ }^{12}$ | $9^{9}{ }_{16}$ | - | $9^{12}{ }_{2}^{16}$ |
| Good Mid | ${ }_{97}^{99}$ | \% | $9^{99} 16$ | ${ }^{913}{ }^{136}{ }_{16}$ | $\pm$ | ${ }_{7}^{913} 16$ |  | 号 |  |
| Str. G'd Mid | ${ }_{978}^{78}$ |  | $9^{778}$ | 1018 |  | $101_{8}$ | $10^{1} 8^{16}$ |  | ${ }_{1013}{ }^{16}$ |
| Midd'g Fair | $107{ }_{18}$ |  | 10718 | $1011_{16}$ |  | $1011_{16}$ | $1011_{16}$ |  | $1011{ }_{16}$ |
| Fair ..... | $11^{13}{ }_{1}$ |  | $113_{18}$ | $117_{16}$ |  | 11716 | $117_{16}$ |  | ${ }_{117}{ }_{16}$ |
| STAINED. |  |  |  | Sat. | Mron | Tues | Wed | Th. | Fri. |
| Good Ordinary <br> Strict Good Ordinary <br> Iow Middling <br> Middling <br> .............................. |  |  |  |  | $7{ }^{5} 8$ | ${ }_{7}^{79} 16$ | $7^{79} 16$ |  |  |
|  |  |  |  | $81_{3}$ | 818 | $8{ }^{8} 16$ | $81_{16}^{16}$ | Holi- | 8 |
|  |  |  |  | $8{ }^{58}$ | $8 \%$ | $8{ }^{816}$ | $8{ }^{816}$ | day. |  |
|  |  |  |  | 9. |  | 81516 | 81516 |  | $87_{8}$ |

Note- - Notice was given Friday, November 22, that after that date Alabama cotton would not be quoted by the New York Cotton Exchange. Marme and salo
market and sales.


For forward delivery, the sales have reached during the week 238, 400 bales (all middling or on the basis of middling), ond the following is a statement of the sales and prices:



The following exchanges have been made during the week: 400 Nov. for Dec. even.

The following will show the closing prices bid and asked for future delivery and the tone of the market, at 3 o'clock P. M., on each day in the past week.

|  | Sat ${ }^{\text {day }}$. | Mond'y | T9sday. | Wed. | Thurs. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Market- | Easier. | Easier. | Lower. | Steadie |  | Lower. |
| 'n |  |  | $\begin{aligned} & B i d . \\ & 9 \cdot 22 \Rightarrow \\ & 9 \end{aligned}$ | $\begin{aligned} & \hline \text { Bid. Aski. } \\ & 9 \cdot 23 \widehat{2} 4 \end{aligned}$ |  |  |
| Decemb | 9:30@31 | 9.28 ¢ 29 | 9.21 21 22 | ${ }_{9} 9.23$ a - |  | $\overline{2}$ |
| January. | 9:41@42 | 9.38@ ${ }_{\text {9 }}$ | ${ }_{9} 9 \cdot 4310-$ | 9.44® 45 |  | $9 \cdot 37 \otimes 38$ |
| March | ${ }_{9} \cdot 66 \propto 67$ | 9.62 663 | $9 \cdot 54$ ®55 | $9 \cdot 56 ® 57$ | 完 | $9 \cdot 49 \otimes 50$ |
| April | 9.78079 9.90 - | $9.75 ® 76$ 9.87088 | $9.66 ® 67$ $9.79 \triangle 80$ |  |  | $9.61 @ 62$ $9.73 @ 74$ |
| June | 9.909 | 9.97å8 | ${ }_{9}^{9} \cdot 890{ }^{\circ} 9$ | $\stackrel{9}{9 \cdot 90 ®}{ }^{\text {a }}$ | O | 9.83.934 |
| July. | 10.07 009 | 10.05006 | $9 \cdot 990$ - | ${ }^{9 \cdot 99} 9$ |  | ${ }_{9}^{9 \cdot 92 @ 93}$ |
| Tr. orders | ${ }_{\text {Quiet. }}^{9 \cdot 30}$ | 9.30 | Steady. | steady. |  | steady. |
| Gold..... Exch'nge | $\begin{gathered} 100^{18} \\ 4^{4} \cdot 80^{1 / 4} \end{gathered}$ | $\begin{gathered} 100^{18} 18 \\ 4 \cdot 80^{2} / 4 \end{gathered}$ | $\begin{array}{r} 100^{18} \\ 4 \cdot 79^{1} \end{array}$ | $\begin{gathered} 100^{14} \\ 4: 80 \end{gathered}$ |  | $1_{4}$ |

The Visible Supply of Cotton, as made up by cable and telegraph, is as follows. The Continental stocks are the figures of last Saturday, but the totals for Great Britain and the afloat for the Continent are this week's returns, and consequently brought down to Thursday evening; hence, to make the totals the complete figures for to-night (Nov. 29), we add the item of exports from the United States, including in it the exports of Friday only:

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Stock at Liverp | $301,000$ | $361,000$ | 452,000 | 500,000 |
| Stook at London. | 34,250 | 19,000 | 40,750 | 61,750 |
| Total Great Britain stock . | 335.250 | 380,003 | 492,750 | 561,750 |
| Stock at Havr | 88,000 | 135,250 | 153,500 | 177,750 |
| Stock at Marseille | 1,250 | 4,500 | 3,000 | 2,250 |
| Stock at Barcel | 8,000 | 31,000 | 47,000 | 55,000 |
| Stock at Hamburg | 3,500 | 8,250 | 8,000 | 13,000 |
| Stock at Bremen. | 11,500 | 39,500 | 42,25 | 28,750 |
| Stock at Amsterda | 28,250 | 26,000 | 49,250 | 52,500 |
| stock at Rotterdam | 6,750 | 9,500 | 13,500 | 10,500 |
| Stock at Antwerp. | 2.750 | 4,500 | 7,250 | 5,500 |
| Ptock at other conti'ntal por | 6,250 | 6,250 | 13,750 | 7,0 |

Total continental ports.... $\overline{156,250}$

Total European stocks.. .. $191,500 \quad 64$ $\begin{array}{lll}\text { India cotton afloat for Europe. } & \mathbf{8 4 , 0 0 0} & 644,7\end{array}$ Amer'n cotton afloat for Eur'pe 475,000 33, Egypt,Brazil,\&c.,aft for E'r'pe $\quad 28,000$ Stoak in United States ports .. 611,380 6 stoct in U S interior ports. United States exports to-day..
$\begin{array}{lrrrr} & 15,00 & 15,400 & \mathbf{9 6 , 6 6 6}\end{array}$
Total visible supply.bales. $\overline{1,836,177} \overline{1,851,593} \overline{2,502,330} \overline{2,392,160}$ Of the above, the totals of American and other descriptions are as follows:
American-
Liverpool stock.
Continental stocks... American afloat to Europe. United States stock United States interior sto.... United States exports to-day.175,000175,000 171,00019,000 11,00019,000 186,00037,000 344,000 428,000$\begin{array}{lll}611,380 & 676,717 & 932,603\end{array}$

128,297 18,000

337,500
830,250 120,000 428,000 73,000 73,000
$\mathbf{9 3 2}, 603$ 115,477

3,000

914,000 148,060 537,000 65,000 616,494 $\mathbf{9 6 , 6 6 6}$
$\mathbf{1 5 , 0 0 0}$ 6



 139,000 537,000 616,494 616,494
$\mathbf{9 6 , 6 6 6}$ 15,000

352,250


Total American.......bales.1,526,677 1,483,843 1,852,080 1,569,160 East Indian, Brazil, de.-
Liverpool stock................. $126,000 \quad 190,000 \quad 279,000 \times 335,000$ London stock................... $34,250 \quad 19,000 \quad 40,750 \quad 61,750$ $\begin{array}{llllll}\text { Continental stocks.............. } & 37,250 & 78,750 & 137,500 & 213,250\end{array}$ $\begin{array}{lllll}\text { India afloat for Europe........ } & 84,000 & 33,000 & 120,000 & 148,000\end{array}$ Egypt, Brazil, \&c., afioat....... $\begin{array}{rrrr}84,000 & 33,000 & 120,000 & 148,000 \\ 28,000 & 47,000 & 73,000 & 65,000\end{array}$

Total East India, \&c............ $\overline{309,500} \overline{367,750} \overline{650,250} \overline{823,000}$
Total American.........................526,677 1,483,843 1,852,080 1,569,160
Total visible supply.... .... $\overline{1,836,177} \overline{1,851,593} \overline{2,502,330} \overline{2,392,160}$ Price Mid. Upl., Liverpool ..... $5^{7} 7_{16} \mathrm{~d}$. $\quad 6^{7}{ }_{16} \mathrm{~d} . \quad 69_{16} \mathrm{~d}$. $\quad 6 \mathbf{7 8}_{8} \mathrm{~d}$.
$r$. These figures indicate a decrease in the cotton in sight to-night of 15,416 bales as compared with the same date of 1877, a desrease of 666,153 bales as compared with the corresponding date of 1876 , and a decrease of 555,983 bales as compared with 1875.

At the Interior Ports the movement-that is the receipts and shipments for the week, and stocks to-night, and for the corresponding week of 1877 -is set out in detail in the following statement:

|  | \|Week ending Nov. 29, '78. |  |  | Week ending Nov. 30, ${ }^{7} 7$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts | Shipm'ts | Stock. | Receipts | Shipm'ts | Stock. |
| Augusta, Ga | 6,277 | 5,234 | 15,880 | 6,908 | 4,249 | 15,482: |
| Columbus, Ga | 3,519 | 2,699 | 9,356 | 3,464 | 3,211 | 10,949 |
| Macon, Ga... | 1,860 | 1,871 | 7,126 | 2,654 | 1,909 | 9,336 |
| Montgomery, Ala | 4,151 | 4,770 3,692 | 9,460 11873 | 6,239 | 4,658 | 10,003. |
| Selma, Ala....... | 22,474 | 3,692 13,398 | 67,458 | 21,525 | 14,717 | 36,035 |
| Nashville, Tenn.. | 2,580 | 1,338 | 7,144 | 2,354 | 1,454 | 2,453. |
| Total, old ports. | 46,212 | 33,002 | 128,297 | 48,244 | 31,259 | 91,126 |
| Dallas, Texas | 2,570 | 2,212 | 2,712 | 1,434 | 1,568 | 1,686 |
| Jefferson, Tex | 899 | 1,638 | 1,881 | 8,083 | 7,462 | 1,921 |
| Shreveport, La .. | 2,639 | 1,848 | 8,215 | 5,766 | 3,461 | 5,934 |
| Vicksburg, Miss . | 5,146 | 4,538 | 2,898 | 5,708 | 6,856 | 3,271 |
| Columbus, Miss.. | 1,346 | 989 | 4,985 | 1,562 | $\begin{array}{r}794 \\ \hline 1.984 \\ \hline\end{array}$ | 2,662 |
| Eufaula, Ala | 1,298 | 1,413 1,330 | 2,436 | 1,984 | $\begin{array}{r}1,984 \\ \hline 599\end{array}$ | 5,125 |
| Atlanta, | 4,288 | 4,009 | 7,106 | 6,448 | 4,096 | 16,724 |
| Rome, Ga | 3,451 | 2,082 | 3,507 | 2,909 | 2,361 | 2,388. |
| Charlotte, N. C. | 1,264 | 2,262 | 361 | 2,247 | 1.956 | 1,831 |
| St. Louis, Mo. | 13,152 | 13,080 | 35,316 | 9,291 | 7,975 | 19,151 |
| Cincinnati, | 9,926 | 7,787 | 6,137 | 5,590 | 6,506 | 3,709 |
| Total, new p'rts | 47,399 | 43,188 | 77,615 | 51,774 | 45,618 | 65,956 |
| Total, all. | 93,611 | 76,190 | 205,912 | 100,018 | 79.877 | 157,082 |

The above totals show that the old interior stocks have increased during the week 13,210 bales, and are to-night $3^{77}, 171$ dales more than at the same period last year. The receipts at the same towns have been 2,032 bales less than the same week last year.

Receipts from the Plantations.-Referring to our remarks. in a previous issue for an explanation of this table, we now bring she figures down one week later, closing to-night:
beceipts from plantations.

## Week!

end'g-
Receipts at th
Ports.


 | " 11. | 136,074 | 109,264 | 130,990 | 57,048 | 29,720 | 47,208 | 122 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | $18,25,277$ | 41,891 | 59,823 | 136 |  |  |  |



 | Nor.r. |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| " 8. | 21,810 | 188,776 | 182,874 | $1: 8,111$ | 126,620 | 149,498 | 211,810 | 198,776 | 182,874 |



This statement shows us that the receipts at the ports the past week were 184,625 bales, received entirely from plantations. Last year the receipts from the plantations for the same week were 172,216 bales, and for 1876 they were 204879 bales.

Weather Reports by Telegraph.-The past week has been quite rainy, with snow at several points in the Southwest.

Galveston, Texas. - It has rained on two days the past week, the rainfall reaching one inch and three hundredths. We had a frost during the week, but not a killing frost. A killing frost extended over the entire State excepting the coast, and ice formed and snow fell in the northern portion. The thermometer has averaged 56, with an extreme range of 37 and 74.

Indianola, Texas.-We have had showers on three days of the week, with a rainfall of thirty-nine hundredths of an inch. There has been a frost but not a killing frost. The thermometer has averaged 98 , the highest point touched having been 79.
Corsicana, Texas. - Rain has fallen on one day of the week, a drizzle, with a rainfall of six hundredths of an inch. We have had killing frosts on two nights, and ice formed in this vicinity on two nights. Farmers are planting wheat, Average thermometer 51, highest 76, and lowest 26.

Dallas, Texas.-There has been no rainfall here during the week, $\cdot$ and we are needing it for wheat sowing. We have had killing frosts, and ice formed in this vicinity on two nights. 'Ihere has been snow, north and east of this point. The thermometer has ranged from 26 to 76, averaging 50 .

Brenham, Texas.-We have had showers on two days, and a killing frost on one night, during the past week. The thermometer has averaged 54 , with an extreme range of 39 and 71. Ihe rainfall for the week is eighty hundredths of an inch.

New Orleans, Louisiana.-It has rained during the week on two days, the rainfall reaching three inches. The thermometer has averaged 55.

Shreveport, Louisiana.-We had a rain and snow-storm during the early part of the week, the rainfall reaching two inches and twenty-four hundredths. Picking is virtually closed, very little cotton remaining in boll. Average thermometer 55, highest 76 and lowest 34.

Vicksburg, Mississippi.-The thermometer has averaged 55 during the week, the highest point reached having been 76, and the lowest 35 . We have had rain on three days, the rainfall reaching two inches and fifty-one hundredths.

Columbus, Massissippi. - It has rained on four days of the week, the rainfall reaching three inches and eleven hundredths.

Little Rock, Arkansas. -The first four days of the past week were cloudy, with rain on two days and two inches of snow Tuesday night. The remainder of the week has been clear and pleasant. Average thermometer 46, highest 68 and lowest 31.

Nashoille, Tennessee.-We have had rain on three days of the past week, with a rainfall of one inch and eighty-nine hundredths -the rainfall for the month reaching three inches and ninety hnndredths. The thermometer has averaged 46 during the week, the highest point touched having been 54 and the lowest 40 .
Memphis, Tennessee.-Telegram not received.
Mobile, Alabama.-We have had killing frosts this week on Wednesday and Thursday nights. There was rain the earlier part of the week, but the latter part has been clear and pleasant. It has been showery three days, and one day it rained severely, the rainfall aggregating three inches and nintty hundredths. Average thermometer 56, highest 75, and lowest 37.
Montgomery, Alabama.-We have had rain on three days, the rainfall reaching two inches and seventy-eight hundredths; but as the week closes the weather has become more favorable and cold. The thermometer has averaged 56 , with an extreme range of 36 and 74 . There have been killing frosts on two nights.
Selma, Alabama.-Rain has fallen on four days the earlier part of the week, but the latter part has been clear and pleasant. Ice formed during the week. Planters are sending their cotton to market freely.
Madison, Florida.- It has rained on two days, the rainfall reaching three inches, but the balance of the week has been pleasant. We had a killing frost on Friday (22d) night. Average thermometer 60, highest 65, and lowest 55. About one-half the crop of this section has now been marketed.
Macon, Georgia.- 1 here has been rain here on one day of the past week. The thermometer has averaged 58, the extreme range having been 36 to 63 .
Columbus, Georgia.-It has rained severely one day of the week, the rainfall reaching three inches and eighty-five hundredths. The thermometer has averaged 55 .
Savannah, Georgia.-Rain has fallen on two days, with a rainfall of one inch and seventy-five hundredths, but the rest of the week has been pleasant. The thermometer has ranged from 46 to 74 , averaging 58.
Augusta, Georgia.-We had heavy and general rain on two days the earlier part of the week, the rainfall reaching two inches and eighteen hundredths, but during the latter part of the week the weather has been clear and pleasant. About twothirds of the crop has been marketed, and planters are sending their crop to market freely. Accounts are good. Average thermometer 50 , highest 72 , and lowest 40
Charleston, South Carolina.-It has been showery three days of the past week, the rainfall reaching fifty-four hundredths of an inch. The thermometer has averaged 56, the extreme range having been 43 and 71.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock Nov. 28, 1878. . We give last year's figures (Nov. 29, 1877) for comparison:

Nov. 28, '78. Nov. 29, ${ }^{\prime} 77$. New Orleans........ Below high-water mark .. Memphis................ Above low-water mark. . Sashville...............Above low-water mark... $\begin{array}{llllll}\text { Vicksburg............. } \Delta \text { bove low-water mark... } & 3 & 10 & 21 & 5 \\ \text { Missing. } & 19 & 8\end{array}$
New Orieans reported below high-water mark of 1871 until Sept. 9, 1874, when the zero of gauge was changed to high-water mark of April 15 and 16, 1874, which is 6 -10ths of a foot above 1871, or 16 feet above low-water mark at that point.
Comparative Port Receipts and Daili Crop Movement.A comparison of the port movement by weeks is not accurste, as the weeks in different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. First we give the receipts at each port each day of the week ending to-night.
PORT RECEIPTS FROM SATURDAY, NOV. 23, '78, TO FRIDAY, NOV. 29,'78.

| $\begin{gathered} \text { D'y } \\ \text { of } \\ \text { we'k } \end{gathered}$ | $\begin{gathered} \text { New } \\ \text { Or- } \\ \text { leans. } \end{gathered}$ | $\begin{aligned} & \text { Mo- } \\ & \text { bile. } \end{aligned}$ | $\begin{aligned} & \text { Char- } \\ & \text { leston. } \end{aligned}$ | Savannah. | $\begin{gathered} \text { Gal- } \\ \text { vest'n. } \end{gathered}$ | Norfolk. | Wil-mington. | $\left.\begin{array}{\|c} \text { All } \\ \text { others. } \end{array} \right\rvert\,$ | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sat. | 3,308 | 1,986 | 2,7.8 | 3,519 | 5,215 | 2,040 | 1,088 | 1,972 | 21,906 |
| Mon | 9,909 | 5,341 | 4,717 | 3,940 | 4,006 | 3,976 | 690 | 4,031 | 36,610 |
| Tues | 12,201 | 2,959 | 4,697 | 3,694 | 2,178 | 3,896 | 1,711 | 3,200 | 34,536 |
| Wed | 13,823 | 3,088 | 2,538 | 4,355 | 4,713 | 1,937 | 1,032 | 2,985 | 34,471 |
| Thur | 7,923 | 2,969 | 3,459 | 2,161 | 1,782 | 2,978 | 550 | 2,507 | 24,329 |
| Fri. | 3,714 | 2,352 | 2,710 | 3,919 | 4,099 | 3,008 | 1,082 | 11,889 | 32,773 |
| Tot. | 50,878 | 18,695 | 20,899 | 21,588 | 21,993 | 7,835 | 6,153 | 26,584 | 84,625 |

The movement each month since Sept. 1 has been as follows:

| Monthly Receipts. | Year Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1878. | 1877. | 1876. | 1875. | 1874. | 1873. |
| Seit'mb'r | 288,848 | 95,272 | 236,868 | 169,077 | 134,376 | 115,255 |
| October.. | 659,264 | 583,637 | 675,260 | 610,316 | 536,968 | 355,323 |
| Tot. year. 978,112 <br> Perc'tage of tot. port receipts Oct. 31 .. |  | 678,959 | 912,128 | 779,393 | 671,344 | 470,578 |
|  |  | 15.62 | 22.59 | ¢59 | $9 \cdot 20$ | 12.37 |

This statement shows that up to Nov. 1 the receipts at the ports this year were 299,153 bales more than in 1877 and 65,981 bales more than at the same time in 1876. By adding to the above totals to Nov. 1 the daily receipts since that time, we shall be able to reach an exact comparison of the movement for the difterent years.

|  | 1878. | 1877. | 1876. | 1875. | 1874. | 1873. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 'l.Oct. 31 | 978,112 | 678,959 | 912,128 | 779,393 | 671,344 | 470,578 |
| Nov. 1 | 27,243 | 31,773 | 28,119 | 18,611 | S. | 25,261 |
| " 2 | 21,848 | 29,165 | 35,041 | 30,115 | 26,023 | 8. |
| ${ }^{6} 3$. | S. | 33,775 | 32,687 | 33,481 | 28,995 | 34,852 |
| " | 30,964 | S. | 26,392 | 22,674 | 22,715 | 17,474 |
| " 5 | 27,896 | 44,314 | S. | 29,528 | 26,478 | 25,216 |
| " 6 | 23,380 | 31,771 | 44,599 | 18,624 | 20,894 | 17,921 |
| 47 | 34,808 | 35,213 | 37,082 | S. | 28,531 | 16,212 |
| c 8 | 43,978 | 22,037 | 35,431 | 38,913 | S. | 19,842 |
| ، 9 | 27,281 | 34,522 | 27,963 | 22,825 | 28,641 | 8. |
| ${ }^{6} 10$ | S. | 22,876 | 40,324 | 22,874 | 28,714 | 30,421 |
| " 11. | 32,833 | S. | 27,149 | 25,987 | 20,604 | 21,278 |
| ' 1 | 33,448 | 53,835 | S. | 20,851 | 28,411 | 17,564 |
| ${ }^{6}$ | 24,002 | 26,945 | 56,348 | 33,221 | 27,018 | 18,059 |
| ${ }^{6} 1$ | 22,793 | 28,463 | 29,245 | S. | 17,955 | 25,345 |
| ${ }^{6} 1$ | 35,647 | 32,005 | 34,892 | 39,947 | 8. | 18,411 |
| 6 | 26,421 | 28,026 | 29,611 | 26,145 | 30,732 | 8. |
| ' 1 | S. | 31,603 | 32,724 | 28,522 | 31,222 | 3,572 |
| * | 23,1 | s. | 27,890 | 25,498 | 21,50: | 18,422 |
| ' | 36,435 | 46,867 | S. | 31,614 | 27,865 | 19,991 |
|  | 24,481 | 23,008 | 51,462 | 23,701 | 28,571 | 19,264 |
|  | 31,998 | 36,402 | 28,437 | 8. | 21,174 | 19,845 |
| ${ }^{6}$ | 38,871 | 23,318 | 44,893 | 7,089 | S. | 16,314 |
|  | 21,906 | 38,742 | 26,725 | 38,194 | 37,376 | 8. |
|  | S. | 18,906 | 31,989 | 27,792 | 27,824 | 28,278 |
|  | 36,61 | S. | 29,078 | 33,421 | 26,082 | 21,087 |
|  | 34,536 | 46,90 | S. | 23,517 | 26,314 | 22,784 |
|  | 34,471 | 25,902 | 41,765 | 24,721 | 28,244 | 22,895 |
| " | 24,329 | 21,915 | 32,934 | s. | 23,890 | 15,621 |
| " 29 | 32,773 | 27,911 | 38,850 | 36,479 | 8. | 26,702 |
| Tota | ,730,234 | 1,475,159 | 1,783,658 | 1,493,737 | 1,307,120 | 1,026 |
| Percenta port re | of total ts. $\qquad$ | 33.94. | $44 \cdot 17$ | 35•64 | 37.38 | 26.97 | I'his statement shows that the receipts since Sept. 1 up to to-night are now 255,075 bales more than they were to the same day of the month in 1877, and 53,424 bales less than they were to the same day of the month in 1876 . We add to the last table the percentages of total port receipts which had been received Nov. 29 in each of the years named.

Bombay Siripments.-According to our cable despatch received to-day, there have been 1,000 bales shipped from Bombay to Great Britain the past week and 2,000 bales to the Continent; while the receipts at Bombay during this week have been 7,000 bales. 'The movement since the 1st of January is as follows. These figures are brought down to Thursday, Nov. 28.

|  | Shipments this week |  |  | Shipments since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Continent. | Total. | Great Britain. | Continent. | Total. | This Week. | Since Jan. 1. |
| 1878 | 1,000 | 2,000 | 3,000 | 322,000 | 398,000 | 720,000 | 7,000 | 894,000 |
| 1877 | 1,000 | 1,000 | 2,000 | 380,000 | 424,000 | 804,000 | 6,000 | 1,060,000 |
| 1876 | 9,000 | 2,000 | , | 79,000 | 393,000 | 972,000 | 0,00 | 1,078,000 |

From the foregoing it would appear that, compared with last
year, there has been an increase of 1,000 bales in the week's shipments from Bombay to Europe, and that the total movement since January 1 shows a decrease in shipments of 84,000 bales, compared with the corresponding period of 1877.
Gunny Bags, Bagaing, \&c.-Bagging continues to rule very quiet, and the feeling as to price is less confident. There is no inquiry for parcels and only a moderate jobbing trade to be noted. Prices are now $9 \frac{1}{2}, 10\left(a 10 \frac{1}{2}\right.$ c. for the various weights, and for a round lot holders are willing to sell at a lower figure. Butts are in moderate request, the lots moving being small, and the aggregate foots up only a few hundred bales at $2 \frac{1}{6} \omega 2 \frac{?}{4} \mathrm{c}$., cash and time. At the close the feeling is steady with holders asking above figures.
The Exports of Cotton from New York this week show an increase, as compared with last week, the total reaching 12,534 bales, ggainst 11,762 bales last week. Below we give our usut table showing the exports of cotton from New York, and their direction, for each of the last four weeks; also the totai exports and direction since Sept. 1, 1978, and in the last column the total for the same period of the previous year:
Exports of Cotton(bales) from Now York since Sedt.1, 1878

| EXPOBted to | were endina |  |  |  | $\begin{aligned} & \text { Total } \\ & \text { tot } \\ & \text { date. } \end{aligned}$ | Same period year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{6 .}{\text { Nov. }}$ | $\begin{aligned} & \text { Nov. } \\ & \text { 13. } \end{aligned}$ | $\begin{gathered} \text { Nov. } \\ 20 . \end{gathered}$ | $\begin{gathered} \text { Nov. } \\ \text { :7. } \end{gathered}$ |  |  |
| Liverpool. Other British Ports | 9,035 | $\begin{aligned} & 5,097 \\ & 750 \end{aligned}$ | $9,417$ | 8,686 | $\begin{array}{r} 110.832 \\ 3,452 \end{array}$ | $\begin{array}{r} 86,849 \\ 1,585 \end{array}$ |
| Total to GE. Britain | 9085 | 5,847 | 10,019 | 8,686 | 114,284 | 85,424 |
| Havre $\qquad$ Other French portg. | 1,536 | 100 | 905 | 251 | 5,568 | ${ }_{1}^{1.573}$ |
| Total Fronch | 1,536 | 100 | 905 | 25 | 5,568 | 1,633 |
| Bremen and Hanover Hambarg. $\qquad$ | 1,189 | 1,015 | 838 | 1,799 | \%, ${ }^{\text {r, }} \mathbf{4 5 2}$ |  |
| Dther ports. |  |  | $\ldots$ |  | 423 | 6,803 |
| Total to N. Europe. | 1,189 | 1,045 | 838 | 2,751 | 8,6i7 | 15,873 |
| Ppain Oporto\&Gibraltar\&c | $\ldots$ | $\cdots$ | .... | ¢86 | 896 |  |
| Total Spain, de. |  |  |  | 886 | 886 |  |
| Grand Total. | 11,950 | 6,992 | 11,662 | 12.5\%4 | 129,415 | 16,995 |

The following are the receipts of cotton at New York，Boston， Philadelphiaand Baltimore for the past week，and since Sept．1．＇s8

| heorets from | IREW YORE， |  | Boston． |  | PHILADELP＇IA |  | BALTIM |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week． | Since Sept． 1. | This week． | Since Sept．1． | This week． | Since Sept．1． | This week． | Since <br> Sept． 1 |
| Kew Orieans．． | 3 | i3，618 |  |  |  |  |  |  |
| Teras．．． | 4，3i7 | 75， 09 |  |  |  |  |  |  |
| Eovannah Yobile．． | 3，134 | 71，3：26 | 304 | 11，7\％4 |  | 10，514 | ， 83 | 24， |
| Forida． | 1，2）2 | 5，464 | ． |  |  |  |  |  |
| g＇th Carolins | 2,423 | 47，249， |  |  |  |  | 638 | 9.921 |
| N＇th Carolina | 1，058 | 13，105 |  |  |  |  | 544 | 4，727 |
| Virginia． | 4，266 | 66，430 | 2.945 | 18，743 |  |  | 1，822 | 22，709 |
| Eorth＇rn Ports | 48 | 2，584 | 3.265 | 34，776 |  |  |  |  |
| Tennessee，\＆c | 6，681 | 38，978 | 4，706 | 21，443 | 1，921 | 13，203 |  |  |
|  |  |  |  |  | 1，921 | 23，7 | 4，37i | 61.759 |
| Totallast year． | 41，609 | 288，925 | 10，672 | 71，347 | 1，694 | 12，704 | 9，140 | 4.329 |

SHIPPING NEWS．－The exports of cotton from the United
3tates the past week，as per latest mail returns，have reached
112,543 bales．So far as the Southern ports are concerned，there 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．
NEW York－To Liverpoo＇，per steame－s City of Montreal，1，034．．． pain， $2,089$. Britannic， 59 and 1，2c0 ．．．Republic， 1,116 and 29 sea Island ．．．Scsthia， $176 \ldots$ ．．．．per To Havre，per steamer Labrador， 225 and 23 Sea Island To Bremen，per steamer Oder， $1,249 \ldots$ ．per bark Atlanta， 550 ． To Hamburg，per steamers Suevia，650．．．．Pommerania（omitted

Tew Orleans－To Liverpool，per steamers Commander， $2, \ldots, \ldots \ldots$ and 2
 4， 413 ．．
Po Rnuen，per baik Kate， $2: 0$
To Bremen，per ship Friedrich， $4,874 \ldots \ldots . .$.
To Revai，per steamers Amaryllis，5，318．．．．Riversdale，5，809
To Barcelona，per brig Vilasar， 520 ．
Charleston－To Liverpool，per steampr Royai Mins rel， $\mathbf{2}, 992$ Üpland and 490 Sea İland．．．．per barks Yuba，2，910 Upland．．．．Harriett $F$
To Fleetwood，England，per bark Nanny， 1.83 Upland
To Havre，per ship Martha Bowker，2，i49 Upland and 197 Sea İsland ariner， 2,1 barks Harmonie， 1,500 Upland and 115 end
o Bremen，per bark Pride of Wales ．．．．．．．．．．．．．．．．．．．．．．．
To Ameterdam，per bark Homeward Boand， 1,755 Upiad．
AFANNAH－To Liverpool，per छhipa Senator Iken，4，039 Upland．．．．．．．．．．． To Cork，for ord rs and and 205 ser island ici To Genoa，per bark Finn， 1,278 Upland
Texas－To Liverpool，per steamer E phinstone， $4,5 i 6$
to Havre，per \＆teamer Kate，3，b02 ．．．per bark Sigrid， 765
o Bremen，per steamer King Arthnr，3，445
Whmington－To Liverpool，per bark Geo．Booth， $1,100 . .$. per brigs
 To Genoa，Italy，per bark a ugast，1，35．
Norfolk－To Liverpool，per stenmer Chillisgham．4， $30 \ldots \ldots . .$.
Balfinore－To Liverpool，per steamara ifumbo dt，1，400．．．．Gracia，3Jj


Total ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．543
The particular
ure as follows：
Cork Amsterdam Barce－
and Havre Bremın and
lona \＆ Liver－Queens－and and Ro lona \＆ Liver－Quecns－and and Rot－Santan－
pool．tuwn．Rouen．Hinbrg．terdam．Reval．der．Genoa To＇al
 New Orleans．．．．． Charleston．．． Teras Texas Norfolk．．．．．．． Baltimor Boston． Total． Tota tal．．．．．．．．$\overline{51,931} \overline{2,333} \overline{19,}$
luding 1,383 to Fleetwood．
Below we give all news received to date of disasters to vessels earrying cotton from United States ports，etc．：
Pomurbania，steamer（ 2,016 tons net，built at Greenock in $18: 3$ ，belonging to left New York Nov， 14 for Hamburg via Plymouth and Cherbour The P．arrived at Plymouth，E，at midnight of the $24 i h$ ，landei ten pas－ sengers，and then proceeded to Cherbourg，where she landed more pas sengers，specie and mails；left the latter place on the 25 th and pro ceeded for Hamburg，tut when or with the iron bark Moel Ellian， 1.031 tons net，of Carnarvon，from Rotterdam for Cardiff，and sank about thirty minutes afterwards．When siruck，the Pommerania was near Dungeness Yoint，about three miles from shore，the bark striking her amidships on the starboard side．
Riversdale，steamer（Br．），from New Orleqns Nov． 20 for Reval，being listed， the crew refused to preceed to sea．She returned on，the 21 st ，and dis－ 5,803 bales of cotton．
Tunis．－（Br．）At 8 oclock．evening of Nov．17，fire was again discovered in the forward hold．of the conis，at Gilveston，before reported as having bcen on fire．Atter the prev：ous fire she was unloaded and wa－hed rut，ard on the 15th commenced to re：oad．She had them being any part of her load at the time of the tire．When the flames werc discovered，at $8 v$＇cluck．it was apparent that she must have be en burn ing for some time．Six treams were ：arned in o he from three engints，and by $9: 30$ th ${ }^{\text {s }}$ hold was hooded and the fire aubdued The $d$ mage could $n t$ be estia ated until the vessel was cleaned ont．
Cotton freights the past week have been as follows：

Saturday． Monday．．
Tuesday． Wed＇day．． Thursday． Friday．．．．ジィ09－32
 Steam．Sail．Steaman．－ Steambarg Liverpoor，Nov．29－4：30 P．M．－By Cable From Liver POOL．－Estimated sales of the day were 7,000 bales，of which 1,000 bales were for export and speculation．Of to－day＇s sales 5，450 bales were American．The weekly movement is given as follows：

|  | Nov． 8. | Nov． 15. | Nov． 22. | Nov． 29. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week．．．．．．．．bales． | 63，000 | 60，000 | 60，000 | 44，000 |
| Forwarded．．．．．．．．．．．．．．．．．．．．．．． | 3，000 | 4，000 | －6，000 | 10，000 |
| Sales American | 42，000 | 41，000 | 39，000 | 33，000 |
| Of which exporters took．．．． | 8，000 | 6，000 | 6，000 | 5，000 |
| Of which speculators took．． | 2，000 | 28，000 | 4,000 250,000 | 2，000 |
| Total stock．．．．．．．．．． | 287,000 144,000 | 282,000 142,000 | 250,000 124,000 | 301,000 175,000 |
| Total import of the w | 144,000 44,000 | 142,000 58,000 | 124,000 $\mathbf{2 9 , 0 0 0}$ | 175，000 |
| Of which American | 35，000 | －42，000 | 26，000 | 90，000 |
| Actual export．．．．．．．．．．．．．．．．．．．． | 5，000 | 8，000 | 5，000 | 6，000 |
| Amount afloat．．．．．．．．．．．．．．．．．．． | 286,000 218,000 | 306,000 235,000 | －337，000 | 291,000 223,000 |

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

| Spot． | ｜saturd＇y． | Monday． | Tuesday． | Wedn＇sdy | Thursd＇y | Friday． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mid．Upl＇ds | D5 ${ }^{2}$ | $\ldots 5^{1}$ | ．．a57 ${ }^{\text {a }}$ | $\ldots{ }^{-} 5^{7}{ }_{18}$ |  |  |
| Mid．Orl＇ns． | a515 ${ }_{16}$ | $\ldots . .25{ }^{11_{16}}$ | $\cdots 5^{78}$ | $\ldots 5^{78}$ | $\cdots .057_{8}^{16}$ | $\ldots \varpi 57_{8}^{16}$ |

## Futures．

These sales are on the basis of Uplands，Low Middling clause，unless
otherwise stated．
SatURDAy．
Nov．．．．．．．．．．．．．



| Delivery．${ }^{\text {D }}$ ， | MONDAY． <br> Delzvery． |  |
| :---: | :---: | :---: |
| Feb．Mar．．．．．．．． $511_{32}$ | Dec．－Jan．．．．．．．．．． $5^{5} 5_{16}$ | Oct．，new crop， sail．．．．．．．．．．538 ${ }^{3}$ 11 $_{32}$ |
| Mar．－Apr．．．．．．．．${ }^{513_{8}}$ Apr．－May $\ldots . . .5^{13}{ }_{32}$ | Jan．－Feb．．．．．．．．．．5 $5^{5_{16}^{16}}$ | sail．．．．．．．．．．538め1132 <br> Oct．－Nov．，n．crop， |
| May－June．．．．．．．．． $5^{7} 7_{16}$ | Mar．－April．．．．．．．．511 ${ }^{10}$ | sail．．．．．．．．．．． |
| Nov．．．．．．．．．．．．．．．538 | Apr．－May．．．．．．．．．538 | Nov．－Dec．， n ．cro |
| Nov．－Dec ．．．．．．．．．． $5^{5} 16$ |  | sa |
| Delivery． $511_{32}$ | Delivery． <br> Jan－Feb $5_{4}$ | Delivery． |
| Nov．．．．．．．．．．．．．．． $5^{111_{32}}$ | Jan．－Feb．．．．．．．．．．．． $5^{1_{4}}$ | Apr．－May ．．．．．．．．．511 ${ }^{11_{8}}$ |
| Dec．－Jan ．．．．．．．．．．514 ${ }^{10}$ | Mar．－April．．．．．． $5^{5}{ }_{16}$ | Dec．．．．．．．．．．．．．．．． $5^{1_{2}}$ | Nec．－Jan ．．．．．．．．．．．．．．．． $5^{5^{1}}{ }_{4}$

## WEDNESDAY



 F ． N 1 A
 Delire
Nov．．．．．．．
Feb．－Mar．．．．
Mar．－Apr．．．．
Apr．－May．．．
June－July．
Nov．．．．．．．．．．
Nov．－Dec．．．．
Dec．－Jan．．．


Delivery 1，273 nvovro $\begin{array}{r}584 \\ \hline\end{array}$ $\stackrel{4}{6}$

The flour market has been moderately active，and early in the week there was some further improvement in values；but latterly the tendency has been downward，though no material reduction in prices can be noted in leading grades．Production has fallen off somewhat，and holders seem to be in easy positions．To－day the market was dull，and lines of common shipping extras could be had at under $\$ 4$ ．
The wheat market has felt the effect of a renewal of specula－ tive activity，which carried up prices fully two cents per bushel， No． 2 red winter selling at $\$ 111$ for November，$\$ 1101$ for December，and $\$ 111$ for January；No． 2 aniber，$\$ 107 \frac{1}{2} \$ 108$ ， on the spot，and $\$ 107 @ \$ 107 \frac{1}{2}$ for December ；No． 1 white，$\$ 111$ © $\$ 111 \frac{1}{2}$ ；No． 3 apring， $90 @ 92 c$. ，in store and afloat，and No． 2 do．， 98 c．$@ \$ 1$ ．But the improvement in winter wheats has since been lost，and to－day No． 2 red winter sold at $\$ 109$ ，spot and December，and $\$ 110$ for January ；No． 2 amber，$\$ 105 @ \$ 105 \frac{1}{6}$ ， spot and December，and $\$ 107$ for January，and No． 1 white， $\$ 110$ on the spot and for early arrival；but No． 2 spring sold fairly at $\$ 1$ ，spot and January．The receipts of spring wheat at the West are scarcely so large．
Indiąn corn declined，esfecially the new mixed，which grades No．3；th＇s fell to 41 de ；but to day there was a better market， with old No． 2 selling fairly at $47 @ 471 \mathrm{c}$ ．Other grades have been somewhat irregular No． 2 white sold for export at 50 c ．； new Delaware yellow， $47 @ 18 \mathrm{c}$ ；round yellow，61＠62c．The moverent of the crop is quite moderate at current values．

## PRICES OURKENT

 $\triangle \mathrm{SORS}$ ，

Clinch，11／to 3 in．\＆longer．．．．．．．． 425 Cutspixes，allsizes．

Elead，wn．，Amer．，pure dry．

 CHEESK－
Btate factory，prime to choice．．．．．
Western factory．$g^{\prime} u$ to choice．．
Liverpool gar cannel．
Liverpool gar cannel．．．．．．．．．．．．．．．．．i＂．．．．． 800




| COFr゙\＆L－ |  |  |
| :---: | :---: | :---: |
| Hio，ord．car．．．．．．．．．．．．．．．gld．gim |  | 112 |
| dofair，do ．o．l．gola．＂ |  | 143 |
| doprime，do ．．．．．．．gold．＂1 | 1030 | 150 |
| Java，mats ．．．．．．．．．．．．．．．．gold． | ${ }^{23}, 4 \times 3$ | 25 |
| Native Ceylon．．．．．．．．．．．．gold． | $16{ }^{16}$ | 18 |
| Mexican．．．．．．．．．．．．．．．．．．gold． | 15 （2） |  |
| Jamaica．．．．．．．．．．．．．．．．．．goid． | $14 \times 8$ | 164 |
| Maracalbu ．．．．．．．．．．．．．．．ggold． | $14{ }^{1}$ |  |
| Laguayra．．．．．．．．．．．．．．．．．gerd | $141 / 2$ | 163 |
| St．Lemingo．．．．．．．．．．．．．．．gold． |  | 13 |
| Bavanilla ．．．．．．．．．．．．．．．．．．gold． |  | 17 |
| Costa Rica ．．．．．．．．．．．．．．．．gold． | 15 중 | 18 |
| COPPER－ |  |  |
|  | ．．．．9 | 28 |
| Shesthing，new（overi2 oz） | $\cdots$ | 26 |
| Braziers＇（over 16 oz．）．．．．．．．．．．．．．．． |  | 23 |
| American lngot，Lake．．．．．．．． | 15\％0 | 16 |

DRUGS \＆ 1 XES－


Aloes，Cape．．．．．．．．．
 Brimstone， $2 n d s$ s 3rds，per ton．gold．
Brimstone，Am． Camphor reinned．．．
Canstic soda．
Cblorate 1 otash．．．．．．．．ip 1000
Cochineal，Honduras，milver，
Cochineal．Mexican，．．．．．．．
Cream tartar，powdered

Ginceng
Lisorice pasite，caiabia．．．．
Leorice paste，Spanish，soilid．．．．．gold Madder，Frenct
OHVitriol（ 66 Brimptone Opium，Turkey ．．．．（in bond）．．．．．．．．．





ISA－
Gr＇d Bk．\＆George＇s（new）cod．F atl．
Mackerel，No．1，v．shore．．．．．．pr．bbl． Mackerel，No．1，Bay．．．．．．．．．．．．．．．．
Mackerel，No． 2 ，bay．．．．．．．．．．．．．．．．．．．．． s，seeajese，new，per s0lb．trall 8 do Loose，$n \in W$.

## Currants，new prime

## Prunes，Thriish，ne

Igge．ne．
 Bardines，\％q quart3r bo
Apples，8outhern，：l＇ced
do state，sliceu，farters．．．．．．．．．．．．
Peaches，pared，Garters a to chice ； 78
Blackberries
Cherries，ary mixed ．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Plames，state．．．．


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为

GUNNILS．－See report ander Cotton


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|  | $\begin{aligned} & 586 \\ & 3 \times 6 \\ & \hline 60 \end{aligned}$ | 51／8 |
| :---: | :---: | :---: |
| HIDES－ |  |  |
| Dry－Buenos Ayres，selected．Fipgold | 193／2 | 204 |
| Montevideo，do．．．$\because$ | …0 | 18 |
| $\begin{array}{ll}\text { Corrientes，} \\ \text { Rio Grande，} & \text { do．．．．} \\ \text { do．．．}\end{array}$ | …6 | 18 19 |
| Orinoco，do．．．$\because$ | 13\％0 | 19 |
| Callfornia，do．．．．${ }_{\text {Matamoras }}$ | 16\％30 | 17 |
| WetSalted－Buen．Ay，selected＂\％ | 10.6 |  |
| Para，do．．．．$\because$ | 78 | $7{ }^{7} / 2$ |
| California，do．．．${ }^{\text {do }}$ dear． | 8 \％ | 931 |
| E．I．stock－Cal．kips，Blanght．gold | ．．．． | 12 |
| Calcutta kips．dead green．．． | 88 | ${ }_{81 / 4}$ |
| OPS |  |  |


Wisconsin．
Yearlings．．．．．．．．．．．．

Esmeralda，prebsed，
Guayaquil，pressed，str
Panamastrip．．．．．．．
Canama strip．．．．．．．．．
Nicaragua，kheet．．
Nicaragua，scrap．．
Honduras，bheet．
IRUN－


 Rails，
Steel
LEAD

 LGATHER－
Hemlock．B

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## PRTROLEOM－ Grude，in bals．

Cases．．．
Refned．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Naphtha，

PkoviSlOH8－
Pork，mess，spot．．．．．．．．．．．．．．．．क bb
Pork，extra prime ． 7 Wes
Pork＇prime mess，
Beef，prain mese，new．．
Beef，extra mess，new．
Beef hsins，Western.......
Bacon，Wett．long clear ．．．．
Hams，smoted
LICE－
Carolina，fair to prime．．．．．．．．．？\％．
Caroisiana，fair to prime．．．．．．．．${ }^{\circ}$
SALT，
Tark＇s
 St．Marti
Livardoo
SEEDDS－
SEGEDS－

Clover，New York Sitate．．．．．．．．．．．．．．．．．．．．
Timothy ．
Canary，Smyrna．．
Canary，Sicily．．．．．
Canary，Spanish．
Canary，SDanish．．．



3ALTPRTRE－

SILK－

sPELTER－


SPIBITS－+ －－rold－o－
SPIRITS－$+{ }^{+}$－－gola．

Domestic Zequors
．．．．）gal
－ $\begin{aligned} & 201034)^{\circ} \\ & 10\end{aligned}$

.${ }_{6}^{911 .} 1_{0}^{203}$ Brandy


## Colton．

E．O．Richards，
（Succeseor to A．L．RICHARDS）
Shipping and Commismion Merchans
No． 39 BROAD STREET，NEW YORK．
James F．Wenman \＆Co．，
COTTON BROKERS
No． 146 Pearl Street，inear Wall，N．I．
Established（in Tontine Building） 1841.
$\overline{\text { Dennis Perkins \＆Co．，}}$ COTTON BROKERS，
117 Pearl Street，New York．
John F．Wheless \＆Co．， cotton
COMETSSION MERCHANTS， NASHVILLE，TENNESSEE．
Special attention given to Spinners＇orders．Corre－ eponeere sces：－Third and Fourth National Banks and Proprievors of THE CHRONIOLE．


## JOSEPH GILLOTT＇S

 STEEL PENS．Sold by all dealers throughowt the World．
 SEAMEN'S BANK BULLDING.

Nos. 74 \& 76 Wall Street, NEW YORK.

## GENERAL COMMISSION MERCHANTS

LOANS MADE ON ACCEPTABLE SECURITY.

Liberal advances made on Consignments.
Special attention paid to the execution of orders for he purchase or sale of contracts for future dellvery of cotton.
W. C. Watts \& Co., 21 Brown's Buildinge, HIVERPOOL,
Folicit conslgnments of COTTON and orders for the purchase or sale of future shipments or delliverics. Advances made on consignments, and all informatios efforded by our friends, Messrs. D. WATTS \& Co., 51 Stone street, New York, and Messrs. D. A. GIVIGN \& 8JN, 64 Baronne Street, New Orleans.
H. W. \& J. H. Farley, cotton factors, COMMISSION MERCHANTS, AND
FINANCIAEACENTSS, 132 Pearl Street,
P. O Box 3,909 . New York.
P. O Box 3,909 . Consiguments

Advances made on Consighments.
Special personal attention to the purchase and sale
Special personal attention to the purchase and sale
of CONTRACTS FOR FUTURE DELIVERY OF
COTTON.

## Bennet \& Foulke, GENERAL

COMHISSION MERCHANTS,
121 Pearl Street, New York.
Special attention given to the execation of orders for the purchase or sale of Contracts for Future Delivery.
R. M. Waters \& Co.,
cotton commission merchants BAN KERS,
54 BROAD STREET, NEW YORK.
Geo. Copeland, COTTUN BROKER, 136 PEARL STREET, NEW YORK J. C. Johnson \& Co., cotroon buyrrs por manitactordras memiphis, tenn.
H. Tileston \& Co., \&OTTON BUYERS \& COMMISSION MERCHAN'S 60 Stone Street, New York. Orders in Futures executed at N. Y. Cotton Exchanas

## WALTER \& KROHN,

## COTTON BROKERS,

E3 HEAVER STREET, NEW YORK.

> L. F. Berje,
cotroex buyer and comanssion merchant

Waldron \& Tainter, (Euccessors to NOURSE \& PR(OOKS).
CENEE:AK CORTON WERCEANTS, 9'g PEARL STREET, NEW YORI.
ature grders pronam executed.

Cotton.
INMAN,SWANN\&Co COTTON
COMMISSION MERCHANTS,
Cotton Exchange Building,
101 Pearl Street, New York.
LOANS MADE ON
SOUTHERN SECURITIES.

## B. F. BABCOCK \& CO.

COMMISSION MERCHANTS,
17 Water Street, LIVERPOOL, Recelve consignments of Cotton and other Produce,
and execute orders at the Exchanges in Liverpool. Represented in New York at the offlce of BABCOCK BROTHERS \& CO. to Wall Striet.
Henry Hentz \& Co., GENERAL
COMMISSION MEEREHANTSA $174 \& 176$ Pearl St., New York. Advances made on Consignments to
Messrs. JAMES FINLAY \& CO, LIVERPOOL, LONDON AND GLASGOW. Also execute orders for Merchandise through Messrs. THNLAY, MUIR \& CO. CALCOTTA AND BOMBAY.
FUTURE CONTRACTS FOR COTTON bought and sold on Commission in New York and Liverpool.
Lehman, Abraham \& Co.,
Lrhman, Durz \& Co,
Norleans, La.

## LEHMAN BRO'S,

Cotton Factors COMIMISSION MERCHANTS,

40 EXCHANGE PLACE, New York.
Orders executed at the Cotton Exchanges in New York and Liverpool, and advances made on Cotton and other produce consigned to us, or to our corre spondents in Liverpool, Messrs. B. Newgass \& Co and Messrs'L. Rosenheim \& Sons.
Ware, Murphy \& Co.,
Cotton Factors
AND
general commission merchants
No. 111 Pearl Street, NEW YORK.
special attention paid to tie execution of orders for the purchase or sale of contracts for future delivery of cotton. Liberal advances made on con sezments.
B. R. Smith \& Co., COT宜ON
COMLIISEION IIEIRCHANTS,
125 PEARL STREET, NEW YORK; AND
44 Broad Street, Beston.
Liberal advances made on consignments. Prompt personal attention paid to the execumen of orders fo
Wm. Felix Alexander, cotton broker,
augeta, gebigia.
Entire attention given to purchase of COTTON on ORDER for SPINNERS and EXPORTERS

Correspondence solicited.
References:-National Bank of Augusta, Gcorgia; Henry Hentz \& Co., Commission Merchants, New York; William D. Duna \& Co., Proprietors Commer York ; Nin Financial Cheonicla, and other New
Gork Houscs.

| Cotton. |
| :--- |
| Pierce, Mount \& Co., | VICKSRURG, MISS.,

Pierce, Stanfield \& Co., NEW DREEANS, LA.,

## CDTTONEUESES

Solicit orders for purchase of cotton in their respective markets. Special attention given to extra staple cottons and peelers.

## Refer to

VICKSBURG BANK, Vicksburg, Miss. STATE NATIONAL BANK, New Orleans, La., NATIONAL PARK BANK, New York, Messrs. GRUNING \& CO., Liverpool, England.

## Knoop, Hanemann \& Co

 commission merchants,52 exjhange plack, new york.

## houspr in

Manchemter and Liverpool.
DE JERSET \& CO.
E. S. Jemison \& Co.,
(Successors to MOODY \& JEMISON),
BANKERS, COTITON FACTORS AND
GENERAL COMMISSION MERCHANTS,
No. 123 Pearl Street, New York. Advances made on Consignments. Future Conracts for Cotton bought and sold on Commission, in New Yort and Liverpool.

## Macaulay \& Co.,

COMMISSION MERCHANTS,
22 WILLIAM STREET, NEW YOBK. Future Contracts for Cotton bought and sold on ammission in New Iork and Liverpool.
Sawyer, Wallace \& Co.,
OTTON FACTORS \& COMMISSION MER?HANTS 47 Eroad Street, New York.

## Insurance. <br> 压TNA

Insurance Company of hartiond.

## Total Assetr January $1,187,00000000$

 Capital.................. $\$ 3,000,00000$Unpaid losses, etc..... 429,114 82- 5,170,388 24 NET SURPLUS, Jan. 1, 187\%.. \$1,945,236 18 No. $\mathfrak{2}$ Cortlandt St., New York. JaS. A. ALEXANDER, Agent.

## Liverpool \&

London \& Globe
Insurance Company,
45 William St.
J. E. PULSEORD,

Resident Manager.
Commercial
Union Ins. Co.
(OF LONDON),
ALFRED PELL,
N: sident Manager,
3T \& 39 W.ill Street.

Rye has met with a better demand, and tc-day No. 1 State sold at $60 \frac{1}{2} \mathrm{c}$., and choice Canada at 62c., with boat-losds of No. 2 Western quoted at 58 c . Barley and barley malt in fair df mand and steady. Oats have met with only a moderate demand, and prices are barely supported, closing quiet, with No. 2 graded quoted at 30 c . for mixed and $32 \frac{1}{2} \mathrm{c}$. for white.

The following are closing quotations:
No. 2 ...... Flour.
 ern ............... Extra Western
extras
sring $\ldots$ Wheat extras $\because \ddot{x} \ddot{x} . . . .$.
do $X X$ and
do winter shippug exdo winter shipplug ex
 Minnesota patents
City shipping extr ts.....
Southern bakers' and fasouthern bake
mily brands
Sonthern shipp; exira.. Rye flour, superfine. Corn meal-Western, \&.

| Bost | Wheat, $\xrightarrow{398}$. | Corn, hnsb. 309,6:1 | Oa:s, 132,131 | $\begin{gathered} \text { Barley, } \\ \text { nney, } \\ 27,42 \end{gathered}$ | $\begin{gathered} \text { Rye, } \\ \text { bash. } \\ 5620 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 13,198 | 213.222 |  |
| Montreal (16t | 128.321 | 130,258 | 11,c63 | 94,013 | 960 |
| Philadelph'a | 595,781 | 324.033 | io | 7,499 | r.376 |
| Peoria. | 24.085 |  |  |  |  |
| Kansas Ci | 30¢,816 | 223,395 | 10,565 |  | 6,958 |
| Baltimore. | 821,6i5 | 210,257 |  |  |  |
| il shipmen | 281, | 66, 6137 | 182,891 | -25, 0 | 41,783 |
| Lake shipment*, week | 1,000, $1: 10$ | 1,153,000 | 241, 00 | $23^{3} .000$ | 167,000 |
| Tota | 6,997 | 8,987,375 | 2,603,774 | ${ }_{5}^{5.483,933}$ | 1,239,669 |
| Nov. 16, | 565 |  | ${ }_{3}^{2,01616,864}$ |  |  |
| Nov. ${ }^{\text {Nor }}$ | 6272 , 25 | 9.804,922 | $3,455,540$ | 5083,917 | $1,406,548$ |
| C+* 20, 1878 | 16,882.581 | 10,208,903 | 3.552,441 | 5,212, 22.5 | 1,649,975 |
| d | 6,503,669 | $10,218,895$ | 3,729,690 | 4,767,541 | 1.249,5i9 |
| Oct. 12, |  | ${ }_{1}^{9,803,943}$ | ${ }_{3}^{3,942,782}$ | \%142.721 | 1,244,186 |
| ov. 24, 1877 | ,113.752 |  | 3,982,207 | 4.i64,035 | 751,928 |

* Besides which there are estimated to be afloat and loading in New York harbor, not cleared, 1, ,s00,0r0 bushels of whear and a, 0, , Tn for areing statement is what was estimated on the 23ad November. The stock on the canal Nov. 27. 1578, was about 3:0, 000 buihels of wheat, 465,000 buthels of corn, 68,9:0 busbels of oats, exciusive of shipmet ts from the interior of this State; 48,001 bushels of barley, exclusive or shipments rom from the interior of this'State.


## THE D'RY GOJDS TRADE.

Friday, P: M., Nov. 29, 1878.
The dry goods market has exhibited very little animation the past week, owing to the intervention of Thanksgiving Day, and continued wet and unseasonable weather. The clothing trade was fairly represented by buyers from some of the lrincipal manufacturing centres, but their operations in spring woolens were not marked by much liberality, and orders for future delivery were placed wi ih a good deal of caution. Jobbers bought sparingly of fall and winter gonds, and they mani'ested no disposition to anticipate future wants, but, on the contrary, evinced a determination to reduce their stocks to the lowest possible point before closing up the business of the year; and in further. ance of this object many descriptions of staple and department gooas were off red at exceptionally low prices. Staple cotton and woolen goods were fairly steady in agents' hands, hut there was a pressure to sell certain mukes of prints, ginghams and dress prods, ly means of price concersions. Foreign silks, dress goods, velvets, \&r., wert wrak and unsettled.
Dumestic Cutrion Gouds. - The exporis of co ton goods from this port during the week ending N , vember 26 were 1,710 packages, of which 607 were shipped to Great Britain, 240 to British Eist Indies, 145 to Cisplatine Republic, 139 to United States of Colombia, 110 to Venezuela, 86 to Hayti, 65 to British West Indies, 55 to British Australia, 53 to Brazil, 47 to Danist. West Indies, 43 to Cuba, \&c. There was a verg light movement in cotton goods from agent; bands, but prices wert nominally unclarged and fairly ateady on the bost makes of boown and bleached goods, cotton fiannels, isc. Cottonades were in some request by the clothing trade, but transactions were not as liberal as expected, and selfctions were mosily reaticted to a fow lead ing makes. Dyed ducks, d nimp, ticks, and stripes were only in moderate demand, and cheviots were lightly dealt in, but lair purchases of corset jeans were stimulated by slight price concas sions. Warps remained quiet, but there a as a steady demand for fine cotton yarns, which continue in light supply. Print cloths continued in fair demand and steady, on thy basis of 3 g c ., 3 days, to 3 c.c., cash, for $64 \times 64 \mathrm{~s}$, spots and futures, and 3 c., cash, for 0 uitled, as were many mases of cotton aress goods.
unsutiled, as were many mases of cotlon
Domestic Woolen Goods. There was only a hand-to-mouth demand for heavy woolens for men's wear, and transactions were light in the aggregate. Spring-weight cheviots continued to attract the attention of clothiers, who placed considerable orders for future delivery, but light-weight fancy cassixeres and suit ings were less active than expected. Worsted coatings were in steady demand, and leading makes are largely sold to arrive, but cotton-warp worsteds lacked animation. Overcoanings and beavers were in light request, and there was an irregular move-
ment in cloakings, with a tendency oward lower prices oninferior makes. Kentucky jeans were rather more sought for, and some fair sales were effected by means ot extremely low prices. Satinets moved slowly, aside from printed styles, which were disposed of in moderate lots to the clothing trade. 'I'weeds were in light request, and repellents continued slow of sale. Flannels were distributed in small lots to a moderate amount, but blankets ruled quie:, and dress goods, shawls and skirts were lightly dealt in. Hosiery and underwear continued in fair demand, and stocks of the latter are well in hand.
Foreign Dry Goods.-There was a very light movement.in imported goods from first hands, and the jobbing trade remained quiet in nearly all departments. Holiday goods were distributed to a fair aggregate, but there was somewhat lees spirit in the demand than at a like period in former years, owiog, perhaps, to the unfavorable condition of the weather, which has been detrimental to the retail trade. Silks and dress goods ruled quiet, and there was no spirit in the demand fer these fabrice when offered in the auction rooms. Millinery grods and tilimming velvets and satins were in steady requrst, tut valuts wete barely maintained. Handkerchiefs were tairly $\ell$ ctive, but house,
kepping linen goods remained very quie ${ }^{+}$, pa were white goods ind men's-wear woolens.

Importations of Dry Goode．
The importations of dry goods at this port for the week ending Nov．28，1878，and for the corresponding weeks of 1877 and 1876 ， have been as follows：
ENTERED FOR CONSUMPTION FOR THE WEEK ENDING NOF． $28,1878$.


| 1876. |  | $187 \%$. |  | 187\％． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Pkge． | Value． | Pkge． | Value． | Pkgs． | Value． |
| 344 | \＄122，7：7 | 890 | \＄130，943 | 291 | \＄146，265 |
| 600 | 149，772 | 489 | 144，594 | 425 | 112，916 |
| $25{ }^{\circ}$ | 183，：61 | 431 | 1ヶ5，146 | 408 | 253，530 |
| 570 | 110，251 | 681 | 105，870 | ¢03 | 117，422 |
| 244 | 87，853 | 1，773 | 124，5 24 | 392 | 114，149 |
| 2，015 | \＄651，384 | 3，764 | ¢691，082 | 2，422 | \＄744，312 |

WITHDRAWN FROM WAREHOUSE AND THROWN INTO THE MARKET DURING

| Manufactures of wool． | 257 | \＄90，548 | 166 | \＄61，065 | 172 | \＆55，271 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 117 | 36，140 | 54 | 15，995 | 48 | 14，539 |
| do silk．． | 59 | 41.531 | 41 | 32，583 | 56 | 3：3，273 |
| do flax | 254 | 62，697 | 259 | 57，404 | 204 | 36，397 |
| Miscell＇neous dry goode | 1，247 | 29，797 | 434 | 13，343 | 161 | 31，0＜\％ |
| Total．．．．．．．．．．．． | 1，934 | ＊263，713 | 984 | \＄180，390 | 641 | 180，507 |
| Add ent＇d for cons＇mp＇n | 2，015 | 654，364 | 3，364 | 691，082 | 2，422 | ［44，312 |
| Tot．thr＇wn upon mark＇t | 3，949 | \＆918，077 | 4，748 | \＄871，472 | 3，063 | \＄ 524,819 |
| batered for warehousing during same period． |  |  |  |  |  |  |
| Mar．ufactures of wool．． | 198 | ¢ 20,413 | 191 | \＄73，043 | 180 | 872，793 |
| do cotto | 120 | 43，006 | 80 | 47，820 | 121 | 40，013 |
| do silk | 81 | 70，234 | 55 | 48，799 | 55 | 57，394 |
| do flax ． | 187 | 37， 898 | 252 | 62.255 | 131 | 25，638 |
| Miscen＇neous dry goods | 86 | 16，674 | 5，231 | 30，3：1 | 67 | 19，699 |
| Total | 6.2 | \＄249，225 | 5，8：9 | \＄232，238 | 555 | \＄215，542 |
| Add ent＇d for cons＇mp＇n | 2，015 | 65t，3ti4 | 3， 864 | 691，082 | 2，422 | 814，312 |
| Tot＇l enteredat the port | 2，6Ei | ¢ $90 ?$ ？ 569 | 9， 23 | \＄953，320 | 2，97i | \＄923．854 |

The following table，compiled trom Custom House returns， shows the foreign imports of leading articles at this port since January 1，1878，and for the same period in 187\％：

|  | $\left\|\begin{array}{c} \text { Since } \\ \text { Jan. } 1,7 \mathrm{r} \end{array}\right\|$ | $\begin{gathered} \text { Same } \\ \text { time lot } \end{gathered}$ |  | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Jan.1, } \end{gathered}\right.$ | Same time 1877 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Chins，Glass anc Earthenware－ |  |  | Metals，\＆${ }_{\text {Cutlery }}$ |  |  |
| Earthenware－ | 13，966 | 13.314 | Cutlery．．．． | 3，691 | 3，5¢0 |
| Earthenware．． | 35，363 | 36，973 | Lead，pige | 6，295 | 103．884 |
| Glass． | 206，：03 | 296，554 | Spelter， | 1，047，34 4 | $8+2,542$ |
| Glasswa | 30，202 | 3；912 | Steel． | 34，243 | 44，277 |
| Glass pl | 4，516 | \％，17i | Tiin，boxes | 1，115．341 | 940，931 |
| Buttons．． | 7， 423 | 6，946 | Tin slabe，lbs． | 9，658，616 | 9，353 612 |
| Coal，tons： | 121，450 | C9，00：3 | Paper Stock． | 1：3，8i8 | 171，（95 |
| Oocoa bage | 19，4．39 | 21，992 | Sugar，hhds，tcs．\＆ |  |  |
| Coffee，bags． | 1，550，241 | 1，655，；01 | bbls．．． | 546，3iT | 516，931 |
| Cotton，bales． | $\cdot \cdot 4,644$ | 4，9 9 ti | Sugar，bxs \＆bags． | 1，998，8：31 | 2，688，441 |
| Drugs，\＆c－ |  |  | Tea | 8117,557 | ¢ $\frac{1}{\tau}$ ， 801 |
| Bark，Peruviac． | 36，102 | 16，773 | Tobacco | 52，454 | 57，123 |
| Blea．powders．． | 26，883 | 25，786 | Waste． | 452 | 665 |
| Cochineal． | 2，937 | 3，946 | Wines，\＆c－ |  |  |
| Cream Tartar．． |  |  | Champagne，bit－． | 84，0．52 | 「9，474 |
| Gambier． | 15，272 | 60，430 | Wines． | 116，719 | 118，497 |
| Grum，Arabi | 5， 20 | 5，176 | Wool，bales．．．．．．．． | 25，839 | 39，885 |
| Indigo | 5,313 | 4，501 | Articles reported by |  |  |
| Madder\＆Ext．oí | 5，0is | 6，201 | value－ |  | －\％ |
| Oil，Olive | 25，23i | 39，208 | Cigars． | 1，401，2？1 | 1，168，720 |
| Opium．． | 960 |  | Corks． | 54.809 | 59.009 |
| Soda，bi－ca | ：9，37\％ | 2 L 0 Si | Fancy goods． | 1，035，991 | 8351933 |
| Soda，sal． | 61.16 | 58，615 | Fish．．．．．． | 516，795 | 4ะ3，5i9 |
| Sodareb | 61,033 | 60.154 | Fwuits，de．－ |  |  |
| Fiax． | 2．549 | 4，655 | Lemons． | 1， $2^{2} 4,187$ | 951，321 |
| Furs． | 6．435 | 6.047 | Oranges． | 1， 261,114 | 1，222，\ll 6 |
| Ganny | 1，045 | 4，773 | Nats． | ［44，34i | 719，419 |
| Hair． | 5．4．50 | 2，723 |  | 1，136， 264 | 1，187，956 |
| Hemp，hales | 119，134 | 137， 552 | Hides，andressed． | 9， 88 | 1，411．244 |
| Hides，dc－ |  |  | Kice．． | 250，945 | 29：，520 |
| Bristles．．．．．．．． | 1，233 | 1，66！ | Spicer，\＆c． |  |  |
| Hides，dressed．． | 4，5i2 | 5， 349 | Cassia．． | 142，301 | 103，318 |
| Indiarabber．． | 40，${ }^{\text {a }}$ | 53， 529 | Ginger． | 5？，6：6 | 113，3：2 |
| Ivory．．．．． | 1，624 | 726 | Pepper． | 326，054 | 440，567． |
| Jewelry，dic．－ |  |  | Saltpetre． | โ2j，332 | 409，457 |
| Jewelry ．． | 2，317 | 2，499 | Woods－ |  |  |
| Watcher | 52.2 | 464 | Cork | 34？，522 | 376，06．3 |
| Linseed． | 215，468 | $37 \sim 509$ | Fustic | －42，534 | 24.243 |
| Molass | 77，7：8 | 8：，491 | Logwoo | 䄷67，122 | 544，182 |

The following Exports of Provisions.

The following are the exports of provisions from New York， Boston，Baltimore，Philadelphia，Montreal，Portland and New Orleans，for the week ended Nov．23，1878，and their distribution：

| To- | Pork． bbls | Beef， bbls． \＆tcs． | I．ard， Jbs． | $\begin{gathered} \text { Bacon, } \\ \text { lbs. } \end{gathered}$ | Cheese， a lbs． | Tallow， lbs． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool | 1，594 | 881 | $2,9971,983$ | 11，537，181 | $2,810,49$ | 124，052 |
| Giaseo | $4{ }^{6} 17$ | 6， 6.8 | $10 \%, 480$ $5 \%, 450$ | 14，110，928 | 812，54 $-242,400$ |  |
| Bristol | $1 \div 6$ | 6\％8 | 165，160 | 257， 10 ： | 608，160 | 31，900 |
| Hull．． |  |  | 312,20 | 852，6：5 | 78，780 |  |
| Rotterda | 2. | 120 | 422，425 | 2E9，9．5 |  |  |
| Bremen． | 20 | 155 | 947，834 |  | 10，980 |  |
| Antwerp | $\ldots$ | $\cdots$ | 833,930 732,000 | －786，128 |  | 2\％，020 |
| Havre． | 95 |  | 213，750 | 1，4．34，4．25 | 0 | 53.009 121,200 |
| Marseilles． | 20 | 20 | 323，600 | 1， 1 ， 872 |  | 102，609 |
| Continental Ports．．．．．．．． |  |  |  | $1 \times$ |  | 260，000 |
| South and Cent．America． | 244 | 149 | 513，002 | 21.210 | 7,232 | 25，862 |
| West Indies ．．．．．．．．．．．．． | 2，9i9 | 887 | 732，769 | 3c8，366 | 23， 860 | 21，149 |
| Brit．and N．A．Colonies．． | 463 | 43 | 11，353 |  | 5，180 |  |
| Other countries． | 2 ic | 62 | 1，575 | 11，724 | 96 |  |
| Total week | 6，909 | 4.25 | 8，441，231 | 17，514，931 | 4，6．38，557 | ${ }^{6}$ 767，8ミ3 |
| Previous we | 7，0̇9 | 4，666 | 5，420，30i | 11，810，355 | 2，421，773 | 1，280，：36 |

Receipts of Leading Articles of Domentic Produce．
The following taole，based upon daily reports made to the New York Produce Exchange，shows the receipts of leading articles of domestic produce in New York for the week ending with Tuesday last（corresponding with the week for exports），for the period from January 1， 1878 to that day，and for the corres ponding period in $187 \%$ ．

|  | Week ending Nov． 26. | Since Jan． 1. $18 i 8$. | Same time last year． |
| :---: | :---: | :---: | :---: |
| Ashes．．．．．．．．．．．．．．s ．．．．．．．．．bbls． | 51 | 3，693 | 6，225 |
| Beans ．．．．．．．．．．．．．．．．．．．．．bbls． | 4，610 | 71，621 | 76，093 |
| Breadstuffs－ |  |  |  |
| Flour，wheat．．．．．．．．．．．．．．．bbls． | 115.612 | 4，05？，5¢3 | 3，070，21．3 |
| Corn meal．．．．．．．．．．．．．．．．．．．bbls． | 5，567 | 176．771 | 214，017 |
| Wheat．．．．．．．．．．．．．．．．．．．．．．bush． | 1，919，752 | 58，503，105 | 22，075，036 |
| Rye．．．．．．．．．．．．．．．．．．．．．．．hush． | 250，＊＊0 | 3．997，161 | 1，800，553 |
| Corn．．．．．．．．．．．．．．．．．．．．．bush． | 1，225，300 | 36，917，2：0 | 32，646，580 |
| Oats ．．．．．．．．．．．．．．．．．．bush． | 651，314 | 13．837，447 | 11，189，083 |
| Barley and mait．．．．．．．．．．．bush | 538,010 | 5，821，195 | 7，560，702 |
| Peas ．．．．．．．．．．．．．．．．．bush． | 21，604 | 625，631 | 552，556 |
| Cotton．．．．．．．．．．．．．．．．．．．bales． | 21，784 | 828，447 | 650，337 |
| Cotton \＆eed oil．．．．．．．．．．．．．．．bbls． | 1，3i9 | 31.949 |  |
| Flax seed．．．．．．．．．．．．．．．．．．．bags． | 6.1 | 282，638 |  |
|  | 4.687 2,287 | 168,433 153,998 | 14，060 |
| Hides．．．．．．．．．．．．．．．．．．．．．．．．．．． ． bales．$^{\text {No．}}$ | 1，389 | 107.359 | 189,713 117,727 |
| Hops．．．．．．．．．．．．．．．．．．．．．．．．．bales． | 3，561 | 76，136 | 106．753 |
| Leather．．．．．．．．．．．．．．．．．．．．．．．sides | 83，772 | 3，938，697 | 4，067，78y |
| Lead．．．．．．．．．．．．．．．．．．．．．．．．pigs | 2，175 | 278，413 |  |
| Molasses ．．．．．．．．．．．．．．．．．．．．．hhds． | 9 | － 33 | 478 |
| Molasses．．．．．．．．．．．．．．．．．．．bbls． | 7，034 | 133，183 | 74，118 |
| Naval Stores－ |  |  |  |
| Turpentine，crude．．．．．．．．．．bbls． | 40 | 2，？38 | 3，284 |
| Turpentine，spirits．．．．．．．．．bbls． | 862 | 69，088 | 72，198 |
| Rorin．．．．．．．．．．．．．．．．．．．．．．bbls． | 3.314 | S62，254 | 362，487 |
| Tar．．．．．．．．．．．．．．．．．．．．．．．．．．bbls． | 837 | 20，479 | 21，743 |
| Pitch．．．．．．．．．．．．．．．．．．．．．．．．．bbls． | 71 | 3，0n6 | 4，255 |
| Oil cake．．．．．．．．．．．．．．．．．．．．pkgs． | 5，636 | 419．08i | 319，817 |
| Oil，lard ．．．．．．．．．．．．．．．．．．．．．．．．bbis． | 852 | 15．657 | 17，182 |
| Oil，whale ．．．．．．．．．．．．．．．．galls． |  | 116，084 |  |
| Peanuts．．．．．．．．．．．．．．．．．．．．．．．bush． | 2.697 | 66，349 | 81，495 |
| Pork．．．．．．．．．．．．．．．．．．．．pkgs． | 2，099 | 197，338 | 151，8．92 |
| Beef．．．．．．．．．．．．．．．．．．．．．．．．．p．pkgs． | 2，5i4 | 52，6993 | 45，413 |
| Cutmeats．．．．．．．．．．．．．．pkge． | 41，452 | 1，216，708 | 939，875 |
| Butter．．．．．．．．．．．．．．．．．．．．．．．pkgs． | 31，388 | 1．167，813 | 1，17T，218 |
| Cheese．．．．．．．．．．．．．．．．．．．pkgs． | 91，13 | 2，407，131 | 2，177，586 |
| Egge．．．．．．．．．．．．．．．．．．．．．．． bbls． | 6，026 | 44i，1：39 | 451，701 |
| Lard．．．．．．．．．．．．．．．．．．tcs．\＆bbls． | 10，5：30 | 647，39 | 369，664 |
| Lard．．．．．．．．．．．．．．．．．．．．．．．．kegs | 1，34！ | 42，$\overline{591}$ | 39，365 |
| Hoge，dressed．．．．．．．．．．．．．．．．तo． | 126 | 21，337 | 65，476 |
| Rice．．．．．．．．．．．．．．．．．．．．．．．pkgs． | 645 | 40.515 | 35，40\％ |
| Spelter．．．．．．．．．．．．．．．．．．．．．．．slabs． | 2，016 | 65，185 |  |
| Stearine．．．．．．．．．．．．．．．．．pkgs． | ¢ 632 | 18.242 | 17， 157 |
| Sugar．．．．．．．．．．．．．．．．．．．．．．．bbls． | 55 | 1.351 | 786 |
| Sugar．．．．．．．．．．．．．．．．．．．．．．．hhds | 635 | 16，955 | 13，048 |
| Tallow．．．．．．．．．．．．．．．．．．．．．．．．pkge． | 2，443 | 74，827 | 66，508 |
| Tobacco．．．．．．．．．．．．bxs．and cases． | 3，737 | 197，981 | 188，9：4 |
| Tebacco ．．．．．．．．．．．．．．．．．．．．．hhds． | 672 | 139，$<23$ | 96，618 |
| Whiskey．．．．．．．．．．．．．．．．．．．．bbls． | 5，85\％ | 1，90，f，14 | 142，457 |
| Wool ．．．．．．．．．．．．．．．．．．．．．．．．bales． | 493 | 80，250 | 95，959 |

Exports of Leading Articles of Domestic Produce．
The following table，based upon Custom House returns，shows the exports from New York of all leading articles of domestic produce for the week ending with Tuesday last，from the 1st of January 1878 to the same day，and for the corresponding period in $187 \%$.

|  | Week ending Nov． 26. | Since Jan．1， |  |
| :---: | :---: | :---: | :---: |
| Ashes，pots．．．．．．．．．．．．．．．．bbls． |  | 1，355 | 1，340 |
| Ashes，pearls．．．．．．．．．．．．．．．．．blls． | 6 | 210 | 243 |
| Beeswax＿．．．．．．．．．．．．．．．． 16 s ： Breadstuft |  | 153，180 | 109，06\％ |
| Breadstur，wheat．．．．．．．．．．．．．．bbls | $\%, 163$ | 2，883，953 | 1，295，126 |
| Fluar，rye ．．．．．．．．．．．．．．．．．． ．bis |  |  |  |
| Connmeal ．．．．．．．．．．．．．．．．．．bbls． | 3，382 | 182，364 | 203，401 |
| Wheat．．．．．．．．．．．．．．．．．．．bush． | 1，033，453 | 43，858， 354 | 18，697，475 |
| Rye．．．．．．．．．．．．．．．．．．．．．．．bush． | T¢， 901 | 3， 964,674 | 1，949，409 |
|  | 43，664 | 3，583，625 | 233，359 |
|  | 15．123 | 3，518，517 | 1，598，279 |
| Corn ．．．．．．．．．．．．．．．．．．．．．．．．bush． | 359.519 | 25，098，419 | 23，490， 213 |
| Candles．．．．．．．．．．．．．．．．．．．．pkgs． | 1，116 | 43.808 | 46，197 |
| Coal．．．．．．．．．．．．．．．．．．tons． | 438 | 48.945 | 32，716 |
| Cotton ．．．．．．．．．．．．．．．．．．．．．．bales． | 11.60 | 414.134 | 354，26io |
| Domestics．．．．．．．．．．．．．．．．．．pkgs． | 1，690 | 126，231 | 90，995 |
| Hay．．．．．．．．．．．．．．．．．．．．．．．．．bales | ${ }_{1}^{1,530}$ | ${ }_{4}^{51,863}$ | 41.934 |
| Naval Sores－${ }_{\text {Hex }}$ | 1，：37 | 43，161 | 55，761 |
| Crade turpentine．．．．．．．．．．bbls． |  |  |  |
| Spirito turpentine．．．．．．．．．．．．bbls． | $\cdots 38$ | 16，005 | 23，447 |
| Rosin ．．．．．．．．．．．．．．．．．．．．bbls． | 2，152 | 228，273 | 217．269 |
| Tar ${ }^{\text {The．．．．．．．．．．．．．．．．．．．．} \text { bbls．}}$ | 156 | $\therefore 253$ | 10，234 |
| Pitch ．．．．．．．．．．．．．．．．．．．．．bbls． | ${ }_{6}^{62 \cdot}$ | 5，2，${ }^{\text {job }}$ | 44，443 |
| Oil cake．．．．．．．．．．．．．．．．．．．．．cwts． | 14，966 | 2，900，033 | 1，156，813 |
| Whale | 37： | 3：2，297 |  |
| Sperm．．．．．．．．．．．．．．．．．．gals． |  | 5：8，322 | 267，361 |
|  | 8,649 | 1，139，156 | ${ }^{361.595}$ |
| Petroleum．．．．．．．．．．．．．．．．．．．．．．．．gas．gas | 3，377，942 | 189，051，032 | ${ }_{25} 11,635,994$ |
| Provisions－ |  |  |  |
| Pork ．．．．．．．．．．．．．．．．．．． bbls ． | 5，163 | 219.509 | 168，038 |
|  | ${ }^{1,382}$ |  | ${ }^{38,643}$ |
|  | 1，168 | 52，059 | 50．0\％\％ |
| Cutmeats ．．．．．．．．．．．．．．．．．ibis．${ }_{\text {ibs }}^{\text {Bntter }}$ | 14，823，291 | 413，2：6，204 | 219，596，5̈̈̈ |
|  | 380，288 | 21，004，569 | 18．924，439 |
|  | $2.626,500$ | 175，451．672 | 98，814，626 |
| Rice．．．．．．．．．．．．．．．．．．．．．．．．．．．．．ibls． | 4，892，512 | 230，639，893 | 151，142，992 |
| Tallow．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．ts． | 791，314 | 22，450 | 23，310 |
| Tobacco，leaf．．．．．．．．．．．．．．．．hhds． | 1，875 | 64，40， 117 | 2，313，040 |
| Tobacco．．．．．．．．．．bales and cases． | 962 | 191，57\％ | 13i，985 |
| Tobacco，manufactured．．．．．．．．lbs． | 160，205 | 7， 5,731 | ，810：977 |
| Whalebore．．．．．．．．．．．．．．．．．．．${ }^{\text {dbs．}}$ |  | 99，481 | \％2，302 |

## 


BRHADHTUFFS－Bee BDecial


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Aloes，Barbädoeg



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Cabebs，East India．．．．．．．．．．．．．．．．．．．．．

Ginseng ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Lutcorice pasie，Caiabria．
Licorice paste，sichly， Madder，Dutch．
Natgalis，blue Alepo．．．．．．．．．．．．．．．．．．．．．．．．．





Gr＇dBk．© George＇s（new）cod．$\%$ gtl． Mackerel，No．1，Bay，．．．．．．．．．．．．．．． Hackerel，No． 2 ，Mass．Biore

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## HIDES

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No． 1 to extra．
Neatsioot，No．to extra．
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8perm；crude．．．．．．．．．．．．．．
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Western，thin oblong（Dom．）cur
PETROLETHM－

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Pork，extra prime
Pork，prime mes，we．s．
Bret，pain mess，new．
Beef，extra mess new．．．
Beeron，West．long clear．
Bach
Hams，
Hams，smosed
RICE－
Carolina，fair to prime．．．．
Conisiana，fair to prlme．．．．．．Fio is
Rangoon，in bond，．．．．．．．．．．．io iö
10 C
SALT－
Turk’sisland．．．．．．．．．．．．．．．．．．．\％bush． St．Martin．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． SEEDS－

 Canary，Smyrua．．．


Flaxseed，American，rough．．．．．．．．．．$\frac{1}{1}$
sALTPETRE－
Reanned，pure
Ren
Reened，pas
Crude．．．．．．
Nitratesode $\qquad$ per 100 ib．
．71

## sILK－

| Tsatlees，No． 2. | None． |
| :---: | :---: |
| Taysaams．No． $1 .$. | 436 |
| Re－reeled Tsatlees，best | 525 a |
| Re－reeled Congoun，No．1．． | $4 \%$（3） |

SPELTER－
 spicks－



 rALLOW－
$\qquad$

$$
\begin{aligned}
& \text { WOOL } \\
& \text { American } X
\end{aligned}
$$




Colton．

## E．O．Richards，

（successor to A．L．RICHARDS）
Shipping and Commission Merchant
No． 39 BROAD STREET，NEW YORK．

## Tames F．Wenman \＆Co．

 COTTON BROKERSNo． 146 Pearl Street，near Wall，N．I ． Established（In Tontine Building） 1841
Dennis Perkins \＆Co．， COTTON BROKERS，
117 Pearl Street，New York．
John F．Wheless \＆Co．， cotton
COITMISSION MERCHANTS， NASHVILLE，TENNESSEE． Special attent＇on given to Spinners＇orders．Corre Epondence sers：－Third and Fourth National Banks

$\frac{\text { Cotton. }}{\overline{\text { Woodward \& Stillman, }} \text {, }}$ Nok. 74 \& 76 Wall street, NEW YORK.

## GENERAL COMMISSION MERCHANTS

Loans made on accerptable SECURITY.
Liberal advances made on Consignments.
spectal attention paid to the exccution of orders for he purchase or sale of contracts for future delivery of cotton.
W. C. Watts \& Co., 21 Erown's Buildinge, HIVERPOOL,
solicit consignments of COTTON and orders for tre purchase or sale of future shipments or dellverics. Advarces made on consignments, and all informatiol aftorded by our friende, Messrs. D. WATTS \& Co.,51 Stone street, New York, and Mebsrs. D. A. GIVKN \& 8JN, 64 Baronne Street. New Orleans.
H. W. \& J. H. Farley, cotton factors,
COMMISSION MERCHANTS,
pinancial agents, 132 Pearl Street,
P. (1 Box 3,909 .

Advances made on Consigaments. Ne


Bennet \& Foulke, genkral
OOMMISSION .MERCHANTS,
121 Pearl Strect, New York.
Spectal attention given to the execution of orders sor the ourchase or sale of Contracts for Future Dellivery.
R. M. Waters \& Co., cotton commission merchants HAN ANEIES,
84 BROAD STREET, NEW YORK.
Geo. Copeland, cottron вrogrer E36 PEARE STREET, NEW YORE J. C. Johnson \& Co., Cetron buyrrs for manvadctorers memphis, tenn.
H. Tileston \& Co., cotron buxkrs \& commission Merceanivis 60 Stone Street, New York. Orders in Futures executed at N. Y. Cotton Exchange

## WALTER \& KROHN,

COTTON brokers,
63 beaver street, new york.
L. F. Berje,
cottoen never and conamssion mirchant
mbutorleans, lat.
Waldron \& Tainter, (Successors to NoURSE \& briooks) Futyr orders pronmly execated. YORK.

Cotton
INMAN,SWANN\&Co COTTON
COMMISSION MERCHANTS, Cotton Exchange Building, 101 Pearl Street, New York.

LOANS MADE ON

## SOUTHERN SECURITIES.

B. F. BABCOCK \& CO.

COMMISSION MERCHANTS,
17 Water Street, LIVERPDOL, Receive consignments of Cotton and other Produce, and execute orders at the Exchanges in Liverpool Represented in New York at the office of BABCOCK BROTHERS \& CO. 50 Wall Street.
Henry Hentz \& Co., GENERAL
COMMISSION MEREMANTS, 174 \& 176 Pearl st.g New York. Advances made on Consignmenta to
Messrs. JAMES PINLAY \& CO., LIVERPOOL, LONDON AND GLASGOW.
Also execute orders for Merchandise through Megris. FINLAK, MUTRE CO., CALCUTTA AND BOMBAY.
FUTURE CONTRACTS FOR COTTON bought and sold on Commission in New York and Liverpool.

LEHMAN BRO'S,
Cotton Factors
commission merchants, 40 EXCHANGE PLACE, New York。
Orders executed at the Cotton Exchanges in New Fork and Liverpool, and advances made on Cotton and other produce consigned to us, or to our corre. spondents in Liverpool, Me:srs. B. Newgass \& Co and Messrs L. Rosenheim \& Sons.
Ware, Murphy \& Co.,
Cotton Factors
AND
GENERAL COMMISSION MERCHANTE
No. 111 Pearl Street, NEW YORK.
Special attention paid to tie execution of orders for the purchase or sale of contracts for future delivery of cotton. Liberal advances made on con signments.
B. R. Smith \& Co., COTTON
COMIMISSION MIERCEANTS,
125 PEARL STREET, NEW YORK, AND
44 Broad Street, EBestom.
Liberal advances made on consignments. Prompt personal attention paid to the execution of orders for
Wm . Felix Alexander, COTTON BROKER
AUGUSTA, GEOEGIA.
Entire attention given to parchase of COTTON on ORDER for SPINNERS and EXPORTERS. Correspondener Solictited.
References:-National Bank of Augusta, Georgia : Henry Hentz \& Co., Commission Merchantp, New York; William B. Dina \& Co., Proprictors Commer York and financial Chbonicle, and other New York Houses.

## Colton.

Pierce, Mount \& Co., vicksbubg, miss.,
Pierce, Stanfield \& Co., NEW ORLEANE, HA.,
C(TTTDNEUETES,
Solicit orders for purchase of cotton in thetr respective marizets. Special attention given to extra staple cottons and peelers.

Reser to
VICKSBURG BANK, Vicksburg, Miss.,
STATE NATIONAL BANK, New Orleans, La., NATIONAL PARK BANK, New York, Messrs. GRUNING \& CO., Liverpool, Eingland.

## Knoop, Hanemann \& Co

COMMISSION MERCHANTE,
52 BEXSANGE PLACE, NEW YORK.
Housís ma
Wanchester and Liverpool.

E. S. Jemison \& Co., (Successors to MOODY \& JEMISON),
BANKERS, COTVTON PACTORS
${ }^{1}{ }^{\text {ND }}$
GENERAL COMMISSION MERCHANTS
No. 123 Pearl Street, New York.
Advances made on Consignments. Furure Con. tracts for Cotton bought and sold on Commission, in

Macaulay \& Co., COMMISSION MERCHANTS, 22 WILLIAM STREET, NEW YORK. Future Contracts for Cotton bought and sold on
commission in New York and Liverpool. Sawyer, Wallace \& Co.,
OTTON FACTORS \& COMMISSION MERCHANTS
47 Eroad Street, New York.

## Insurance.

ÆTNA
Insurance Company of harteord.
Total Asseto January 1, 187\%..... $\quad \$ 7,115,62142$ Capital................. $\$ 3,000,00000$
Retinsurance fund. ... $1,741,273$ 42
$\begin{array}{llll}\text { Unpaid losses, etc..... } & 429,114 & 82-5,170,388 \\ 24\end{array}$
NET SURPLUS, Jan. 1, 1877..\$1,945,23618 No. 2 Cortlandt St., New York.

JAS. A. ALIEXINDER, Agent.
Liverpool $\mathcal{E}$
London \& Globe
Insurance Company, 45 William St.
J. E. PULSFORD,

Resident Manager.
Commercial
Union Ins: Co.
(OF LONDON),
ALFRED IELL, I : dent Manager,
37 © $39 W_{6}$ il Street.


[^0]:    Price nominal; no late transactions. †The purchaser also pays accrued interest.

[^1]:    * Price nominal; no late transactions. $\dagger$ The purchaser also pays accrued int. $\ddagger$ In London. $\$$ Quotation por share.

[^2]:    * Price nominal; no late transactions.

