

A WEEKLY NEWSPAPER,<br>REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES,

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## CONTENTS. <br> THE CHRONICLE.

The Financial Prospect ......... The Advance in Government The Reconstruction of Central The Reconstruction of Centrat
Europe....................... Eflect on the Linited States...

97 The Needle Gun.
98 Analyses of Railroad Reports.
98 Latest Monetary and Commerciai
 THE BANKERS' GAZ
Money Market, Railway Stocks,
Money Market, Raiway Stocks U. S. Securities, Gold Market, Foreign Exchange, Nhiladelphia Banks National Banks, etc. .......... Sale Prices N.Y. Stock Exchang National, state, etc., Securities

THE RAILWAY MONITOR AND INSURANCE JOURNAL.
Railway News. Railway, Canal, etc., Stock List Railrond, Canal and Miscellane

TE AND COMMERCIAL TIMES.
Cominercial Epitome.
Cotton.
Breadstuffis
${ }_{0}$ Dry Goods.

109 Prices Carrent and Tone of the
$120 \mid$ ons Bond List
 Advertisements

## $\mathbb{C}$ ) $\mathfrak{C l}$ )ranicle.

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## TIIE FIVINCLAL PROSPEC'T.

The great question with shrewd, far seeing business men in all parts of the country, is as to the probable working of the money market during the coming Fall. At present the greatest eaṡe and plethora prevails. But a few weeks before the outbreak of the recent great panic in England a similar state of things prevailed. And yet, suddenly, the bright unclouded financial horizon was overcast, and the hurricane swept by, strewing the strand with many wrecks, and making forever memorable the disastrous movements inaugurated or "Overend's Friday." Now, it is a question well worth pondering, whether there is any visible indication that we are in danger of a similar calamity.

The late crisis in England has been called a "credit panic." This appellation is not unjustly given. For it brings precisely and positively into view the very point in which
the ernsis of 1866 differs from those of 1837,1857 , and, in fact, from almost all that have heretofore taken place, either 0 in England or in wher countries. There are three causes by 102 which panies may be induced. Eirst, by a latk of floating capital; seemilly; by a sulden contraction of the currency, and, thirdy, by a disturbace of public confidence or publie credit. Now, in England, there is no lack of floating capital in the loan market, as there was temporarily in 1847, owing to the heavy investments which for several p receeding years hat been mate in railways, and other works, which convert into fixed capital the floating disengaged funds which had previonsly been seeking employment in the money martet. Nor, secondly, had there been any sudden contraction in the volume of circulating momey, such as produced the great panic of 1825, when a violent restriction of the eurrency was for the first time tried in England since the reform of the coinage in the last decade of the 17 th century. There was nothing, last May, in the state of capital or of the currency to justify the expectation of a panic. But in the state of the eredit-machinery of England there was the greatest possible reason for anxiety and fear; for its banking houses were some of them hopelessly insolvent, and not a few of the prominent finance companies had notorionsly been doing "bad business," as the stang expression has it. Thus the very institutions which formed the basis on which the great superstructure of commercial credit is lased was unsound and "shaky." The wonder is that, when the great explosion came, and several of the oldest and most renowned names were discredited-when the bulwarks and buttresses erumbled away which had been so proudly regarded by the prpular mind as the main supports of the great edifice-that far more extended mischief was not done.

It is chamed by a certain class of finamcial men that we are in a position closely analogous to that of England just before the panic. Although we have abundance of capital in the loan market, and our currency is not likely to be suddenly contracted, so that we are consequently exempt from the fear of a panic being developed from either of these causes; still the state of our credit-machinery, as these persons think; is unsound and dangerous. We must, at present, withhold our assent from these gloomy views, for we think that, although the facts warrant cation and circumspection, they do not justify fear.

As it seems now to be well established that our crops of cereals will be much heavier than was predicted a few weeks ago, one of the conditions of a large Fall business is present, and in all parts of the country there are speculative persons who are making their arrangements in anticipa-
tion of a season of unparalleled commercial activity. Now, we do not wish to repress the zeal or slaughter the hopes of this class of persons, and we will therefore concede to them that it is extremely probable that our products of breadstuffs, provisions, and cotton will be unusually abundant, and that the European demand will be heavy for all our exportable commodities.
Still, as the condition of the money market has a very powerful controlling influence, and as the opinion of financial men is divided as to the probabilities, it will be well for all classes of our mercantile and trading community to be extremely careful not to go beyond their depth. Let them in all their ventures, enterprises, and engagements keep within their assured means, remembering that at such a juncture as the present, circumspection and caution are the secret of safety and success.

## THE ADVANCE IN GOTERNMENT BOYDS.

It is very gratifying to observe that the growing appreciation and the advancing rates of our securities abroad are equalled or surpassed by the great activity in Five-twenties and all descriptions of Government bonds among our investors and purchasers at home.

The chief topics of interest in this point of view are connected with Mr. Sherman's finance bill. This measure, it will be remembered, was first introduced into the Senate on the $2 d$ of May, and, after being referred to the Committee on Finance, was by them reported on the 18th July, but in so altered a shape that its former supporters found themselves unable to approve it, and justly regarded it as hostile to the public credit. Notwithstanding this, however, it was passed by the Senate, and awaits the action of the House. In its original form, this bill authorized a 5 per cent. consolidated loan, which was to be issued at par, and would, it was supposed, absorb in a few years all the outstanding liabilities of the Government. The inew 5 per cents were to be free from taxation, and an allowance of not more than 2 per cent. was authorized for their negotiation. In the existing and probable state of the public credit, it was rightly argued that 5 per cent. is the highest rate which a great, prosperous nation like the United States should pay on its consolidated public debt. But it was added that there is no necessity for immediate legislation, and that it would be impolitic and mischievous to remit the taxation on such bonds, as they would be sufficiently attractive to investors without any such immunity. Two per cent. also was believed to be a larger margin than was necessary to induce investments in the new consols. Moreover, as the funding bills of 1864 and 1865 allow the issue of five or six per cent. thirty or forty year bonds, at par, in exchange for outstanding obligations of the Treasury, there was no necessity for the passing of any new law. To the prolonged discus: sions which were initrated by these representations in Committee is ascribed the long delay in reporting the bill, and the entire change of its character as amended by the Senate. As we showed last week, it is now no longer a funding bill at all, but it has assumed so novel and unexpected a shape, that the most judicious members of the House concur with the eminent financial authorities here, in the opinion that it has not the slightest valid clairn on attention at this late period of the session. The belief that the measure has no chance of passing the House, has produced already a favorable impression upon the market for Government bonds which, as will be seen from our record on another page, have advanced in price more than $\frac{1}{2}$ per cent.

Another circumstance which has contributed to give firmness to Government securities, is the defeat of the bill for the equalization of soldiers' bounties, which, if passed, would
have required an expenditure of 300 millions of dollars, adding that amount to the principal of the public debt, and laying on the people a burden of 15 millions or more of annual interest. The defeat of this measure is looked upon with much satisfaction, as it is well known that no forces put into the field by any nation have ever been so well paid, or so expensively provided for, as were those which have fought for the Union during the past four years. To superadd, therefore, to the already heavy payments which have been made, would bring on the country the charge of profuse extravagance, and of making an unjustifiable augmentation of the heavy existing burden of taxation. Economy in the disbursement of the public fands is a sacred obligation on those who hold the purse-strings of the nation, ${ }^{\text {, }}$ and we should at once lay down for ourselves the principle that the public debt shall not be increased, and that all future dishursements shall be made not by loans, but by taxation. In reference to this project of equalizing the bounties, Mr. McCulloch addressed on the 19 th of April a letter to Mr. Wells, the Chairman of the Revenue Commission, who, in his reply, made the following very suggestive statement:
In order to at present raise by taxation a sum sufficient to pay an annual interest of six per cent. on an addition of two hunded and fifty millions to the principal to the public debt, viz., fifteen millions, the present rate of taxation must be maintained on the following articles, or their equivalents, the receipts for the fiscal year 1865 being assumed as the basis of the estimate: Hats, caps, bonnets, coats, vests, pants, overcoats, shirts, collars, stockings, gloves, mittens, boots, shoes, moccaovercoats, shirts, collars, stockings, gloves, mittens, boots, shoes, mocea-
sins, salt, cheap soap, starch, paints of all kinds, paper of all descriptions, books, magazines, pamphlets, maps, engravings, and all printed matter, ploughs, harrows, cultivators, rakes, winnowing mills, hay and
straw cutters, trunks, harnesses, lime cements, building sithe straw cutters, trunks, harnesses, lime, cements, building stones, bricks, stovés, pottery ware, and window glass-the revenue from the direct tax on all these articles for the fiscal year ending June 30, 1865, vot having een in excess of fifteen millions of dollars. If, however, it is urged that the goveroment can aff rd to relieve all the above-enumerated articles, and many others, from taxation, and still pay the interest on the proposed addition to the debt, I reply that the condition of the revenue will not at preseut allow of an exemption of all the necessities of life and all the common forms of industry from taxation: and that no principle of political economy is better established than that a tax upon one of the necessities, or indispensable furms of industry, is in fact
a tax upon all. Under the above circumstances, therefore it would a tax upon all. Under the above circumstances, therefore, it would
seem as if nothing but the salvation of the nation itself could warrant seem as if nothing but the salvation of the nation itself could warrant any immedrate increase of the national liabilities or the p-ople's taxes.

A third point which is apparently exerting an influence in imparting an active character to the movement in Government securities is the postponement by Congress until December of further action relative to Mr. Hooper's Bank Bill. There are some provisions in that very judicious measure, of the policy of which we are doubtful ; but the section enforcing redemption of the National Bank notes is so necessary that we regret that Congress did not pass this part of the law and leave questions of more doubtful propriety for future deliberation. It is well known that the notes of National banks are so abundant here that our large holders are glad to get rid of them for greenbacks at a loss of $\$ 1$ per $\$ 1,000$. There is an obvious remedy for this if we enforce the rule that the banks which issue these notes shall make provision for their redemption, both at their own counters and at the great centres, New York, Philadelphia, and Boston. Such an arrangement, however, has not been made, and the plethora of bank notes consequently tends to increase the ease in the money market and to stimulate the general speculative activity, one of the good effects of which is the advance of Government bonds, while its correlative evils remain to be developed hereafter.

## TIIE RECONSTRUCTION OF CENTRAL EUROPE.

It will no longer do for us to boast of the United States as the most modern and "progressive" country of the world. In the prosecution of the campaign now going on (if, indeed, it be not, rather, at this writing, already ended) in Germany, Prussia has shown a combination of thoroughness in military preparation with speed in military execution which are literally without a parallel in recent times. In less than
a fortnight, the world has seen an Austrian army of a quarter of a million men reputed, and not unjustly reputed to be among the finest and the most stubbornly courageous troops in Europe, utterly dashed to pieces; an Austrian province, once a kingdom by rank, and a kingdom still in its importance and population, completely overrun; the haughtiest sovereign of the Continent coerced into entreating the mediation of France to save his hereditary dominions, and offering to purchase that mediation by the surrender to France of that very territory of Venetia of which, two short months ago, he had declared that he would not even condescend to negotiate in regard to ceding it; the whole of. North Germany, from the Baltic to the Bavarian frontier, united under the sway of the House of Hohenzollern; the unity and the independence of Italy secured despite the defeat of the main royal army of Victor Emanuel ; the capital of what was the "German Confederation," thrown open to the irresistible fue; and Vienna itself preparing to accept a like fate.

Accustomed as we have of late years become to the pace of the steam-eng!ne and the telegraph in human affairs, yet this swift and sweeping rush of the Prussian monarchy upon its prey fairly takes the breath of Europe. Men babble vaguely, in their amazement about the awful " needle-gun" as the secret of it all; bit this is little better than childish. ness. Prussia has carıied everything before her, not simply because her troops are better armed than those of her antagonist powers, but because her whole civil and military organization is better than theirs, because she represents the impulse and energy of modern civilization, because she has taken the steam-engine and the telegraph with her, because, lastly, the whole body of her strength is wielded and set in motion by a clearer brain and a more intelligent will than those which guide the affairs of Austria and of the now defunct confederation of Germany.

Accepting this as the true solution of the Prussian triumphs, we shall find in this solution, perhaps, some light to enlighten us as to the probable scope and consequence of those triumphs. That Prussia to day is mistress of the positiou in Europe cannot be questioned. England has no interest which can lead her into interfering with the march of events on the Continent; Russia is ruled by men who are far too shrewd to risk the military reputation of the Russian troops, and the very existence of the already agitated Russian Empire by a hasty collision with a State which has proved itself to be for the present, at least, the most formidable in Europe; France has everything to gain by a wise entente with the Prussian Premier, and much to lose by the rash provocation of a conflict with Prussia, which would, at once, become a conflict with forty millions of people in a united Germany, and which would probably bring on before long a further conflict with twenty-five millions more of people in a united Italy.
If Prussia, therefore, or Count Bismark-for at present and for all practical purposes Count Bismark is Prussia-has only well defined ideas of the objects to be achieved by this great war, 'and is willing to adhere 'resolutely to those objects with out being tempted by success into straining after further and more perilous prizes, there would seem to be no valid reason which forbids the hope that before the summer ripens into autumn, we may see peace restored in Europe on the basis of a complete reconstruction of the political organization of its vast central territory between the Baltic Sea and the Alps.

Germany is divided not only geographically, but by religion, into two great groups of States, the Protestant group of the North, and the Catholic group of the South. Domestic ties and other influences acting upon the rulers of the smaller States, which, with Prussia, make up the northern
group, have for many years past given to Austria, the head of the southern and Catholic group, a degree of weight and authority in the Diet of the German Confederation which Prussia has never been able patiently to brook, and to which it was the declared purpose of Count Bismark, in the war now waging, to put an end forever. Upon the cutbreak of hostilities, on the 18th of June, the Austrian sympathies of their rulers arrayed in arms against Prussia the North German States of Saxony, Hanover, the Hesses and Nassaun, re presenting a combined population of nearly, or quite, six millions of souls. Counting upon these States, as well as upon Bavaria, Wurtemberg and Baden, in the south, with their eight millions more, to reinforce her own gigantic strength, Austria not unnaturally expected to overbear and break down forever her Northern rival. It was a duel between twenty millions of people on the one side, and more than fifty millions on the other. But steam, the telegraph, and civilization, the keen-seeing eye, and the swift smiting hand were with the twenty millions. Prussia struck while yet the accents of her declaration of war were ringing on the air; and, to-day, how changed is the aspect of affairs !

Hanover, Saxony, the Hesses, Nassaun, with their vast natural resources, and their six millions of people, are Prussian territory ; their late sovereigns prisoners under the Prussian flag, or fugitives in the flying camp of Austria. From east to west the boundary of Prussia, which six weeks ago was a broken, irregular line, full of exposed points, and inviting attack, stretches now, a front of consolidated power, from the Vistula to the Rhine, enclosing a population of nearly thirty millions of Germans, upon whom the Prussian sovereign can call for recruits and for supplies in the prosecution of his grand designs.

Bavaria, Wurtemberg, Baden, with the lesser States, which had followed them into battle at the summons of the Confederation, against Prussia, have been beaten as terribly at Aschaffenburg as the Austrians at Sadowa. The traditional spell of Austria upon the awe and fear of Germany has been broken forever; her influence with the minor princes has, with the minor princes themselves, disappeared from the councils of the Teutonic race. What now has Prussia to seek from war? What has Europe now to fear from Prussia thus suddenly sprung up, " full stature in an hour," to the rank of the first military Power in Europe?

That things should ever again be in Germany as they were before the 18th of June, 1866, is manifestly not to be expected. No Power but Russia, indeed, can desire that they should be so, and Russia is not strong enough to venture upon the expression of her desire. For England, the consolidation of all Germany, North and South, into one power under the control of Prussia, would involve, perhaps, no great dangers, and the objections of England to such a consulidation, were they never so urgently made, would now command but little attention from the Prussian Cabinet. The France of Thiers would doubtless have protested vehemently against the least increase of the power of Prussia; but Napoleon III. is a statesman of another type, and he has already made public his conviction that France has nothing to fear but much to hope from the erection of a powerful State in North Germany, as well as from the unification of Italy. France, indeed, cannot wisely look on in silence upon such a consolidation of Germany under the Prussian crown as would extinguish the lesser Catholic sovereignties of South Germany. Bavaria, Wurtemberg, Baden were creations of the first Napoleon, and the third Napoleon is not likely to suffer them to be suddenly absorbed into the bulk of Prussia. But why should it be supposed that Count Bismark is bent upon incurring the active hostility of France by insisting upon the only
conrse which could bring France into the field with Austria, and with Russia against him? The South German populations bear no love to Prussia; but, as independent States, in the presence of Prussia grown from trrenty up to thirty millions of people, they could do Prussia no harm. Austria once compelled to recede from the German Confederacy, Prussia would have no rival in her influence, over German affairs, and for that rery reason she would be forced by the pressure of the other great powers to respect the rights of these lesser German States. By acting in concert with Napoleon, Count Bismark may now secure all and mere than all that any Prussian ruler has for a century dreamed of desiring; while Italy can in the same way consolidate her union from the Alps to the Adriatic, from Venice to Sicily,

Where the interests both of the victorious belligerents and of the strongest neutral in Europe are so obviously in harmony, it is difficult to see why that harmony should not succeed in getting itself recognized and acted upon by such statesmen as Napoleon in France, and Count Bismark in Prussia, and the Baron Ricasoli in Italy.

## ten per cent. iv evgland, and its effect on the UNITED STATES.

The recent failure of the Birmingham Banking Company, may perhaps be regarded as throwing some light upon the persistence of the Bank of England in maintaining its rate of interest at ten per cent. It has been surmised that the course followed by the Directors is the result of advice tendered by the government, upon reasons connected with political possibilities growing out of the European situation. But while it is quite conceivable that continental affairs may have, in part, contributed to determine the action of the Bank, yet there can be little doubt that a leading motive for keeping up a ten per cent. rate, lies in the condition of domestic and colonial finances.
The failure above alluded to is, we think, an indication that the effects of the panic have not yet been fully worked out. There is doubtless yet miuch rottenness among the banks and finance corporations. Evils so deep and wide-spread as those which have crept into English finance during late years, are not thrown off with the first throes of a panic. The mischiefs are not confined to the new and wildly managed finance associations; they exist among the oldest and most conservative of the banking institutions of London and the provinces. The reckless competition for money by such concerns as Overend, Gurney \& Co., has necessitated among the banks generally, either a loss of business, or the adoption of a system of management anything but conservative. Those who have suffered from the firms already failed, are thus in a condition ill adapted for supporting their loss; and it may be quite prudent to be in no hurry to afford them facilities for hiding their weakness.
In judging the action of the Bank, it is not to be overlooked that the panic has been specifically a credit crisis. The extreme abundance and the low rates of money in 1862 and 1863 created a superfluity of banks and discount firms which, finding little legitimate employment amid the prevailing dullness of business, had to resort to bad business, or, in other words, to making advances upon inadequate security. The facilities thus afforded to parties doing an unsound business produced an injurious competition with those who were con ducting their affairs upon a legitimate basis, and thus the whole system became vitiated. A banking or currency panic may; come and go within the same week; but a credit panic is so fundamental and widespread that although, like a currency panic, it may come with a sudden spasm, yet it is necessarily chronic, and the malady lingers long. We are quite disposed to credit the bank managers with sagacity in
having appreciated this peculiar feature of the crisis ; nor can we consider that they have acted otherwise than wisely in placing the borrowing community upon a protracted and somewhat rigorous probation. Undoubtedly, the maintenance of a ten per cent. rate has had the effect of injuring the credit of England in foreign countries, and temporarily diverting a large amount of money to the Bank of France. A more lenient course would, doubtless, have checked this growing distrust, and have modified the effect of the panic; but the healing might have covered, under fair appearances, much rottenness ; and would have left in the system the seeds of future disease.

The policy of maintaining a high rate of discount is probably dictated, to a considerable extent, by the uncertainty as to what may be the effects of the panic upon the finances of India. The commitments of London, in connection with the trade of Calcutta and Bombay, are enormous. The failure of Agra and Masterman's must have involved many who have yet given no symptoms of weakness. A very large amount of India cotton bills, accepted at London and Liverpool, have yet to be provided for; and, as there has been a heavy decline in cotton since the date of their acceptance, serious losses may arise from this source. It is possible that remittances may be made from India protecting these liabilities; but that is a matter which yet remains to be proved. It is certain that the India, markets have always shown them. selves extremely sensitive in times of panic; and it is therefore probable that the Bank deems it prudent to see the full effects of the crisis in this branch of affairs before relaxing the pressure of "the screw."

The action of the Bank is of some consequence to American finances. The rate of interest being once reduced, it will rapidly decline to probably a very low figure. The ease of money will then produce greater activity in the cotton and produce markets, and will stimulate speculation in Fivetwenty bonds. The effect of such a change would be to increase materially our exports to England; and, with the augmentation of shipments, exchange would become easier; the outflow of specie and bullion would be suspended; possibly even a certain amount of specie might return to this side the Atlantic; and the natural consequence of such a course of exchanges would be likely to show itself in the premium on gold. For this reason, the action of the Bank of England is watched with much interest among bankers and merchants connected with British commerce.

## THE NEEDLE GUN.

In contests between military powers, otherwise equal, some particular excellence of weapon, discipline, or tactics, has in many cases determined the victory. The first Napoleon conquered by his peculiar tactics, which were finally learned by the Allied Powers. The Minié ball and rifle accomplished the work in the recent Italian war ; and in our own civil conflict the iron-clads, the rams, and mounted infantry, may be said to have contributed largely to a decision of the strife. So too, in the present European war, the battles fought in Bohemia, at Skalitz, Turnau, Munchengrotz, and Sadowa, have been won over, probably, a numerically larger force, in part through the more perfect discipline of the Prussian and the use of the firearm known by the Germans as the Zundnadelgelwehr, or needle gum. The advantages of this gun consisted in the fact that it enabled the Prussians to deliver their fire several times as fast as the Austrians. It was not practicable for the latter to carry out the directions of Marshal Benedek to endeavor to overcome this advantage by resort to the bayonet. The Prussians could easily shoot down the columns as they advanced for that purpose.

The needle gun is a breech-loading rifle, obtaining its name
from the peculiarity of igniting the powder by a needle which pierces the cartridge, and explodes the fulminating material by friction. The construction is very simple. At the breech of the gun is a knob or handle. This is moved to one side, which opens the breech and admits the cartridge into the aperture. The handle is then moved back to its original position. The same motion presses the needle back so as to be held by a spiral spring. When the trigger is pulled the needle darts forward into the breech through a small oritice at the lower end of the barrel; perforates the cartridge, setting on fire the fulminating compound contained in it, and exploding the gunpowder. The manual operations by which all this is done are very simple, and can be performed with great rapidity. This constitutes the great advantage which the Prussians have employed so successfully.

In the excitement which has been created, it is rumored that the Emperor Napoleon is giving the matter his personal attention, and is experimenting vigorously with needle guns at the Imperial Ordnance Department at Vincennes. It has been suggested that he would cheerfully yield a province or two of his contemplated acquisitious to obtain the invention. The mechanism of the weapon is easily imitated by any skillful gunmaker, but the composition of the fulminating material is a secret known only to the inventor. The Prussian Government preserve this, it is stated, by placing the man under a guard of soldiers, inspecting his correspondence, and preventing him from holding any oral communication with any one except in the presence of the guard. So far as the present contest is involved, the advantage cannot be wrested away. Prussia has stored her arsenals, while other powers would be able to supply themselves at a period too late for mmediate utility.
In England, the needle-gun has never been regarded with favor. It was tested by the War Oflice with very unsatisfactory results. The Pall Mall Gazette says :

For anything like long-range shooting, it is absolutely useless; while its shooting qualities at shorter ranges are very much below the standard which we have adopted. For a breech-loader, it is a slow arm, its rapidity of fire being not quite one hal mozzle loader. The escape of gas little more han the breech after the arm has been in use for any time is sail to be at the breech after the arm hat the Prussian soldiers prefer to deliver excessive-so great, in fact, that the Prussian sole arrangement require their fire from the hip. The needle and trigger arrangement material very careful cleaning; and the employment of a spring is a material element very objectionable. The veedle itself is much exposed to injury, and, if beut or broken, is rendered useless. The amunition is open to numerous practical objections; among which, its susceptibility to injury from damp and other causes is very prominent. In short, it is no jury fromation to say that, of the various breech loading rifles which have exaggeration to say with some recent improvements, is one of the most defective. Its defects, indeed, were so conspicuous that it whas thought unnecessary to carry out with it any extensive experiments.

A committee of French officers came to a similar concluclusion. The fact that with this arm the great battles in Bohemia have been fought and won, effecting, in part, within a few days, the overthrow of one of the leading military nations in the world, the Gazette regards as a source, not of anxicty, but of satisfaction ; because England is not behindhand in the matter. No other country in Europe has taken any decided steps toward arming its troops with a breechloading rifle; whereas English günsmiths are actively engaged in the production of an arm superior to the Prussian needle gun at all points, the efficiency of which, in every respect, has been laboriously and conclusively established. When the authorities shall determine, the Enfield rifles now on hand can be converted within a year into breech-loading rifles having no equal in Europe, and enough in number for the entire army.

A similar conviction was entertained by the Ordnance Bureau of the War Department of this country. The invention of the needle gun was made in in 1835 by Mr . Dreyse, at Sommerlitz, The Prussian improvement was patented in
this country several years afterward. A short time before the close of Mr. Fillmore's administration, the patentee came to this country for the purpose of securing its adoption for the army. But he encountered what other enterprizing men without money claim to have since found there-a stolid apathy on all such matters. The cartridges were pronounced "unsafe," a fact which the experience of the Austrian army seems to have abundanitly demonstrated.

It is certain, however, that the needle is very likely to be rendered useless on account of the heat created by the triction ; and the stomage of the cartridges is made unsafe in. that the priming is between the powder and bullet, and is set on fire by percussion. The recoil of the gun is serious objection, as well as the fact that the gas escapes from the breech. The weight and unwieldiness have also created prejudice, which only remarkable successes like those of the Prussians in Bohemia would be likely to remove.

Our best military authorities, regarding safety, substantiality, and general usefulness, as of greater importance, have given the preference to guns of different style and principle. The English gun of Westley Richards, which has been furnished to several British regiments, has a sliding breech with a serew joint very similar to that of the Prussian weapon, while, in other particulars, it contains important improvements. We have the Spencer repeating rille, which is more rapid than the needle gun. Therिe are several other patterns which might also be named with favor. But the Board recently appointed by General Grant, of which Major-General Hancock is President, it is said, have unanimously agreed, after comparing more sthan sixty kinds, to recommend for adoption in this country, the Springfield rille with the Berdan improvement, which changes it into areech-loading arm. The same weapon has been taken to France by an agent of the Emperor for examination.
It is easy to perceive that the needle grun, which has won so much favor in Europe, would not answer for general use in this country. Our wars, if we are again to be so unforturnate as to have any, must be fought by immense bodies of men, over vast areas of territory. The readiness with which the needle may be spoiled, the liability of the ammunition to be rendered uscless by a variety of accidents, and the facility of the spiral spring to lose its teusion, combine to make it an unsuitable style of weapon. We have had experience to aid us in determining the matter. With a war embracing four years of active military demonstrations, and employing a million and a quarter of men, the opportunity has been afforded to form anr accurate judgment. The gentlemen selected to detemine the matter are abundantly competent for the duty, possessing thorough kuowledge and sagacity. While we accord to the needle gun of Prussia all the excellence which it has displayed in the present war, we must regard the fact as established, that a weapon of different excellencies is of greater value for the military operations of the Western hemisphere.

## ANALYSES OF RAILROAD REPORTS.

new york and harlem railroad.
The New York and Harlem Railroal, which in connection with the Albany and West Stuckbtilge (Westeru) Railroad, forms the inland route between New York City and Albany is constituted as follows:
Main Line-New York City to Chatham Four Corners.........miles Branch Line-Melrose to Port Morris.

Total owned by the company...................................... Albany and West Stockbridge Raitroad-Chatham to E. Albany....

Total owned, leased, and operated.
$\begin{array}{r}130.75 \\ 2.12 \\ \hline 12 .\end{array}$ $\xlongequal{132.57} 20.25$ $\frac{20.25}{153.12}$ Total owned, leased, and operated
Second track and sideings on main line $4 \stackrel{0}{2}$ miles.

## bolinga stock.

The rolling stock belonging to the company at the close of each of the last ten fiscal gears (September 30,) is shown in the following table;


The mileare of trains, the number and mileage of passengers, and the tons of freight and the mileage thereuf in the same years, were as fol lows:
Fiscal $\quad$ Train milenge.-
year.
Passenger. Fruight. Number. Milease. $\quad$ Tons. Freight.- Mileage.

1857-58
$1858-59$.
$1859-60$.
$1858-59$.
$1859-60 .$.
$18690-61 \ldots$
$1861-6 i{ }^{2} \ldots$


$\begin{array}{lllrlll}1862-63 . . & 245,041 & 3 i 4,459 & 811,5 \pi 7 & 15,014,360 & 233,981 & 18,201,539 \\ 1863-64 . & 310,532 & 315,5122 & 1,177,789 & 20,442,621 & 2376467 & 15,571,28\end{array}$ $\begin{array}{lllllll}1864-65 . . & 368,379 & 391,853 & 1,243,545 & 38,093,353 & 239,603 & 17,153,978\end{array}$
The following statement classifies the freight carried-the quautities being given in tons :

| iscal | -Products of |  | Veget'le Oth. agri |  |  | Mercha | her |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| year. |  | Animals. |  | lt'l pro | fact's. | dise. | articles. |
| 1855-56. | 3,730 | 48,308 | 11,140 | 3,301 | 17, 229 | 6,736 | 68,562 |
| 1856-57. | 10,0¢9 | 60,69:3 | 13,718 | 2545 | 24,245 | 3,5:5 | 35,723 |
| 1857-58 | 8,170 | 52,478 | 11,177 | 2,898 | 17,576 | 4,3"2 | 25,770 |
| 1858-59. | 9,485 | 52,33:2 | 12,487 | 4,206 | 20,422 | 6,698 | 39,948 |
| 1859-60 | 8.2\%1 | 53,773 | 14,115 | 4,186 | 22,113 | 9.809 | 41,244 |
| 1860.61 | 7,369 | 62,053 | 17,410 | 2,496 | 29,443 | 12,210 | 37,946 |
| 1861-62 | 9,086 | 74,844 | 16,242 | 9,533 | 34,861 | 10,345 | 42,956 |
| 1862-63 | 12,078 | 70,365 | 20,570 | 15.9 .8 | 40,353 | 26,6:0 | 58,07\% |
| 186.3-6 | 12,2:3 | 81,384 | 17,45S | 23,901 | 19,4ヶ9 | 14,123 | 67.ヶ59 |
| 1864-65. | 13,597 | 106,407 | 16,920 | 11,87 | 24,6:7 | 11,063 | 55,122 |

In the following statement are given the miles run by the city cars, the number of passeugers carried, and the mileage of passengers :
Fiscal Miles run_Passencrers.-- Fiscal Miles run Passengers.-


 $\begin{array}{lllllllll}1858-59 \ldots & 512,4 \cup 2 & 3,493,113 & 5,239,669 & 1363-63 \ldots & 785,916 & 5,795.238 & 8.692 .857 \\ 1859-60 . & 564,351 & 3,990,934 & 5,986,401 & 1064-65 \ldots & 844,612 & 7,193,476 & 10,40\end{array}$

The gross transportation earnings and expenses, and the profits from operations were as follows

| Fis |  |  |  |  | Operating Profits or |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Years. | Passenger. | Freight. | Other. | Total. | expenses. | net rev. |
| 1855-56 | \$5*0.527 | \$136.245 | \$83.621 | \$1,040,393 | \$715,501 | \$32 |
| 1856 | 494,103 | 436,725 | 96, 74 | 1,027,5\%2 | 840,331 | 156, 8 |
| 1857-58 | 462.556 | 443,301 | 69,996 | 975,853 | 617,C61 | 358 |
| 1858-59 | 490,616 | 546,342 | 79,364 | 1,076,322 | 695,996 | Si |
| 1859-60 | 533,091 | 529,411 | 80,349 | 1,142, 851 | r09,135 | 433, |
| 1860-61 | 448,193 | 533,(i58 | 163,129 | 1,144,980 | 753, 7.27 | 391,2 |
| 1861-62 | 411,684 | 573.742 | 16857 | 1,154,1003 | 697,305 | 456,6is |
| 1862 | 512,175 | 707,3:2 | 192.931 | 1,412,426 | 957,6is | 454,7 |
| 1863-64 | 735,161 | 864,558 | 260, 709 | 1,800,709 | 1,409,820 | 450 |
| 1864- | 1,053,314 | 1,093,668 | 362, 443 | 2,509, 225 | 2,0=7,397 | 422 |

The receipts from the New York and New Haven Railroad for use of the road from Williamsbridge to the city, are included in "other "gross earnings. They have been as follows: For the year ending Sept. 3uth, $1856, \$ 70,571 ; 1857, \$ 69,426 ; 1858$, $\$ 57,814 ; 1859$, $\$ 66,932 ; 1860$, $\$ 65,096 ; 1861, \$ 132.220 ; 1862, \$ 138,000 ; 1863, \$ 161,451 ; 1864$ $\$ 223,175$, and $1865, \$ 186,296$.
The amount paid from net revenue, on account of interest on debt, and dividend on preferred stock in each year has been as follows; In year ending Sept. 30, 1856 , 8307,$641 ; 1857, \$ 438,102 ; 1858, \$ 406,793 ; 1859$ $\$ 388,142 ; 1860$, $\$ 392,883 ; 1861, \$ 403,318 ; 1862$, $\$ 415,202 ; 1863$ $\$ 423,508 ; 1864, \$ 432,440$, and $1865 \$ 420,265$.
general accounts.
The financial condition of the company at the close of each fiscal year from 1855-56 to $1804-65$, both years inclusive, is shown in the following statement :

|  |  |  |  | Total stock | Real | Exten- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sept, | Capital | Funded | Floating | and | exta | sion |
| 30th. | stock.* | debt. | debt. | debts. | mortgages. | certif's. |
| 1856 | \$5,717.100 | \$3,853,305 | \$249,352 | \$9,869, 50 | \$144,312 | \$4i5, 000 |
| 1857 | 5, $11 \tau 100$ | 4,160,498 | 652,439 | 10,430), 037 | 188.073 | 465,000 |
| 1858 | 5,717,100 | $5,151,287$ | 147, 641 | 11,016,028 | 188,573 | 4:55,0110 |
| 1859 | 5,717,100 | 5,353,297 |  | 11,070, 397 | 188,573 | 465, 090 |
| 1860 | 5,717,1100 | 5.3i2,1ก9 |  | 11,289, 279 | 218,5\%3 | 465, Ur4 |
| 1861 | 5,717,100 | 5,537,664 | 43,788 | 11,298,552 | 218,5\%3 | 244,500 |
| 1862 | 5,717,100 | 5,565, 487 | 84,708 | 11,367,295 | 218,573 | 221,000 |
| 1863 | 5,722,850 | 5,877,518 | 14,260 | 11,614,628 | 218,573 | 66,500 |
| 1864 | 6,585,050 | 6,1/5,800 |  | 12,200,850 | 98.137 | 62, 500 |
| 1865 | 6,585,050 | 6,098,045 |  | 12,688,095 | $9 \mathfrak{9}, 0 \hat{\mathrm{i}}$ - | 59,500 |

[^0]"profit and loss account," the accumulation of several years is charged this year to cost of road.

## DEDUCTIONS.

The following table shows the relation of the above statements to the mileage of the road, viz.: the cost of road and equipment per mile, \&c. ; the earnings, expenses and profits per mile, together with the proportion of expenses to earnings, and the rate of the profits to cost of road, \&c.-the road from New York to Chatham Four Corners, 130.75 miles, being taken as the unit:

| Year | Cost of |  |  |  | Expenses | Profits |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ending | road, \& c ., | Gross | Operating | Net | to | to cost |
| Sept. 30. | per mile. | earnings. | expenses. | profits. | earnings. | of road. |
| $1856 . .$. | \$61,656 | \$7,957 | *5,472 | \$2,485 | 68.77 | 4.03 |
| 1857. | (62,046 | 7,559 | 6,410 | 1,449 | 81.56 | 2.34 |
| 1858. | 76,085 | 7,464 | 4,719 | 2,745 | 63.25 | 3.61 |
| 1859 | 76,632 | 8.232 | 5,323 | 2.909 | 64.66 | 3.79 |
| 1860 | 76.6.69 | 8.741 | 5.4:5 | 3,316 | 6206 | 4.32 |
| 1861. | 76.761 | 8,757 | 5,764 | 2,993 | 65.26 | 3.90 |
| 1862. | 76, 561 | 8,826 | 5,333 | 3.493 | 6i0. 42 | 4.55 |
| 1863. | TS, $0 \times 6$ | 10.802 | 7.324 | 3,478 | 6 \%. 80 | 4.45 |
| 1864. | 81.449 | 14,223 | 10,782 | 3.441 | 75.80 | 4. |
| 1865.. | 85,496 | 19,195 | 15,965 | 3,230 | 83.17 | 4 |

The profits to cost of road have been deduced from the nominal cost. exclusive of real estate. Had the amount of stock and debts been taken instead of this nominal sum, the profits would have shown at a much lower figure, and, on the average, one-sixth lower. Thus the stock debt in 1805 amounted to $\$ 97,003$ per mile, while the cost of road, \&c.' amounted only to $\$ 85,496$ per mile. Hence the profits to the first sum, were only 3.33 per cent., while tri the latter sum they were 3.78 per cent, showing a diffe ence against the company of 0.45 per cent. It may be noted, indeed, that the profits for the last ten years have barely balanced the demande for interest on debt and dividends on the preferred steck. Affairs, however, must have materially improved between Oct. 1, 1865 , and July 1,1866 , since at the latter date a dividend of 4 per cent was unexpectedly declared on the common stock-the first since 1854.

## MARKET PRICE OF Stoces.

The Common Harlem Stock has shown the following monthly fluctua tions in sale prices for the six years ending Sept. 30, $1: 65$ :

| 18 | 18 | 1861-62. | 1862-63. | 1863-64. | 1864-65. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 814.63 | 15 @ 23 | 1018 $1_{1} 14$ | 20\% | 80 @145 |  |
| ${ }^{814}$ (13) 95 | 13 @18 | 12 @14 | $18 \times 23$ | 88 @110 |  |
| 83, @ 93/ | 12 @ $141 / 2$ | 10 @13 | 21 (0) 231/2 | 87120, 93 |  |
| 81/4 $91 / 2$ | 15 (116\% | 124@131/2 | 271/2@40 | 61 |  |
| 878(10) 91/1 | 14 @17 | 11\%@123/4 | 32 @ 373 | 102 @ |  |
| arch... 8 (110\% | 1518@163/8. | 1214@13\% | 35 @.47 | 10i © 1152 |  |
| pril.... 10140141/2 | 11\%(a163/4 | 12 @13 | 4214 (13) 76 | 130 @235 |  |
| May ... 12 @133/4 | 1012@123/4 | 13 @15 | 79 @116\% | 224 (a,281 |  |
| June.... 113/8123/4 | 83.1010 | 14 @ 181/2 | 97\%@1091\% | 260 @285 |  |
|  | 9\% 1012 \% | 13 (1)17\% | 92 @125 |  |  |
| Sept .... 1613@24 |  | 15 14/22 | $\begin{aligned} & 125 @ 179 \\ & 115 \end{aligned}$ |  |  |
| Year... 8 @ 24 | 3)4 © | 10 @22 | 18 @179 | 65 @285 |  |
| The preferred stock of the company has fluctuated as follows: |  |  |  |  |  |
| $\text { Oct...... } \begin{gathered} 1859-60 . \\ (i 33 \not 2 \end{gathered}$ | $\begin{aligned} & 18: 0-61 . \\ & 3816(65316 \end{aligned}$ | 1861-f? 253/4@35 | $\begin{gathered} 1802-63 . \\ 461 / 9.531 / 8 \end{gathered}$ | 1863-64. $107 @ 130$ | $186$ |
| 33 @35 | 31 (a)41 | 2912035 | 4218 (6) 5316 | 110 ®111 |  |
|  | 27 @851 | 25 @31 | 50 @ $543 / 4$ | 100 @100 |  |
| $32 y_{2}(1) 34$ | 36 @42 | 2934.32 | 57 (1) 87 | ¢102 @112 | - (10) |
| 32\% ${ }^{\text {(1) }} 34$ | 84 (143 | 283/4@301/6 | 633\% ${ }^{\text {a }}$ 78 | 109 @,125 | - ${ }_{\text {a }}$ - |
| March. 32\% (10363/4 | 38 @413/4 | 30@321/2 | $76 \%$ @ 86 | 12512@138 |  |
| April.... 3519 ${ }^{10} 40$ | 28 @ $413 / 8$ | 30 @321/2 | 81 (1) 94 | - @ | - |
| May.... 37 © $41 \frac{1}{4}$ | 25493.31/2/ | 321/2037 | 95 @12012 | - (a) |  |
| June....37 @ ${ }^{\text {a }}$ | 2013@251/3 | 3514@45 | 89 @1083/4 | 112 1 @112 |  |
| July .... 381/4@44/2 | 22120.0.29\% |  | 94 @120 | (a) | 75 @ 75 |
| August.. 45 @51 | 243002614 | 35 @4. | 119 @153 | (1) | E0 (1) 80 |
| Sept....43 ${ }^{\text {ce55 }}$ | 25 © $25 \%$ | :9 @481/2 | 115 @151 | (a) |  |
| Year.. 32 @ 55 | 531 | 25 @481 | 153 | 100 (138 |  |

From the above it will be seen that the stocks of this company have not been in the market since June, 1864.

## fiterature.

The Civil War in America: An Address by Goldwin Smith. London : Simpkin, Marshall \& Co.
Professor Goldwin Smith of the University at Oxford has earned the gratitude of every friend of the United States for his sympathy during their late struggle, when every government in Western Europe desired their destruction. If we do not concur in every sentiment of his address to the Manchester Union Society, we cannot withhold our acknowledgment of the good will of its author. If we had had more such friends in England during the late civil war, the contest would have been briefer and less sanguinary.
Professor Smith most justly denies the theory that the war arose from a divergence of commercial interest ; that it was a struggle between free-trade producers on one side and protectionist manufacturers on the other. Such a cause, he declares, was inadequate to produce the effect. No mention is made of it in the manifesto of the seceding States.
He considers free Christianity to be at the bottom in this country and its institutions, and that in this war it has triumphed. The Western States are a colony of New England, the little Puritan settlement lost in a great nation. In American Christendom are
two things going on ；the decline of clerical anthority，and the break： ing up of sectarian dogmas，with the consequent approach of a re－ conciliation of the charches．This indicates no decline of religious feeling；because the flock are more nearly on a level，both intellec－ tually and spiritually，with their pastor．America has produced no new theology，but she has produced religious liberty，from which， in time，better things will spring．

The relations between the employer and employed are sounder and kindlier than in England．Strikes were rare till the derange－ ment of prices，caused by the Legal Tender act，put the world of industry out of joint．Even then the new comers，rather than the native American workmen，resorted to violent modes of raising

## wages．

1 Professor Smith proceeds in this temper through his entire letter， defending Americans from the imputation of being slaves to money， deficient in courtesy，wanting in filial atfection and love of home， etc．He scans the evils of democracy and uni versal suffrage，de－ claring that American institutions so far as they are local，are good．What Providence intends in the New World apparently is not a reproduction of the European nations on a colossal scale， but a great development of humanity，for which Federation，with its infinite power of expansion，its maltiplied centres of independ－ ent life，its freedom of local action seems to be the destined mould． ＂The growth will be that of peaceful expansion and attraction；not of forcible annexation，of which，I believe，no considerable party at the North dreams or has ever dreamed．The British North American Colories will in time，and probably at no very distant time，unite themselves politically to the group of States，of which they are already by race，position，commercial ties，and the char－ acter of their institutious a part．No one can stand ky the side of the St．Lawrence and doubt that in the end they will do this；but they will be left to do it of their ows free will．＂
After a review of the peculiar influences which led to the settle－ ment and development of society in the two districts of the Union， ment and development of society in the two districts of the Union， course to the Government．The reorganization of society at the South he declares to be the most tremendous problem of all．＂Ja－ maica tells us with terrible emphasis what are the perils of a com－ munity composed of the ex－slaveowner and the ex－slave．＂Kind－ ness，lair wages，and education he suggests as means．
The object of the Manchester Union Associatian was＂to con－ firm the Government of England in neutrality，and see that it was a real neutrality and not a neutrality of A labamas；＂to avert a deady rupture between the two nations，from a primary regard to the general interests of humanity．＂Be these the last words of the Association which ends its course to night，（January 22，1866） Slavery is dead everywhere and forever．＂
The Glory and Shame of England．By C．Edwards Lester．In 12 Books．Two volumes，demy octivo．Bartram \＆Lester， Publishers，New York．
This book first appeared some twenty－five years ago，and became quite popuiar．It has been written anew，bringing it down to 1866. Mr．Lester depicts forcibly the social condition of England and Ire－ land，the colonial system and foreign policy，concluding with two chapters of what he terms proofs of the prevalent hostility against the United States．＂Ske shifts her policy，＂he says，＂toward all strong natious to suit the hour－toward weak ones to suit her con－ venience．＂We cannot agree with all of Mr．Lester＇s conclusions on this or other points，but have no doubt he will now，as heretofore， find hosts of admiring readers．
The Conversion of the Northern Nations．The Boyle Lectures for the year 1865，delivered at the Chapel Royal，Whitehall．By Charles Merrivale，B．D．New York：D．Appleton \＆Co． 1866.

The eight lectures included in this volume are a continuation of the previous course delivered on the Conversion of the Roman Empire．They treat upon the revelation of Christ in the pliloso－ phical and the practical view，setting forth the peculiar views taken by Mr．Merrivale，with references to the writings of Tertullian and Origen，Athanasius and Augustine of Hipps．In this manner he brings the subject to the period of the decadence of Roman and Grecian civilization，when also Cbristian ideas were amalgamated with those of the heathen philosophers．He evidently considers the true Christian religion as having now been transferred from Asia， Africa and Southern Europe to the keeping of the Gothic and German nations of the North．Indeed，he declares that through them＂we have derived our Christianity．＂Again，－：＂We may trace in the particulars of their belief an approach to much which we trust we have learned from the source of truth more directly our－
selves．Such are the formation of the world out of chaos，the creation of man，his primitive state of innocence and happiness，the fall of his godlike nature，which they ascribed to minghng with the accursed giants，the existence of a Spirit of Evil and of a Tree of Life．＂

At the end of the Roman world，the church stood by its death－ bed witnessing the birth of the new period，＂accepting changes terrible to the world，but full of consolation to herself．＂Her ground of hope lay in that spirit of independence acd individuality which characterised the races of Northern Earope，among whom her future was cast．Individuality was strongly marked in the Christian society from the first．The great complaint of the Pagans was that they repudiated the supremacy of the State，of common interests，over the man and his personal interests，Mediævol faith a pproved itself in its most striking and characteristic features the express contradiction of Pagan naturalism．In asserting and grounding its principles，more generally，more enduringly than ever before，the church of the Northern nation，the church of the middle ages，finally triumphed．The world was then converted indeed． The empire，and the world beyond the empire，issued on its career of Christian development；but Paganism，including both the mythologies and the philosophies of the classical world，as a spiritu－ al creed，was now finally abolished through the special fitness of the Northern nations for imbibing the great principles of Christian Theology．
It is Mr．Merrivale＇s object to ascribe to the church of the Gothic people a superior rank to that form which exists among what are styled the nation of the Latin race．His reasoning and illustra－ tions all tend irresistibly to that conclusion，and he finally institutes a comparison between the two，showing in a right masterly manner the excellence of the former．The idea thus elucidated may well be expressed by this formula ：Protestantism，the Christianity of Northern Europe，is the genuine apostolic faith．

## 代解解 Alonetary any Commercial English ANews．

IRATES OF EXCHANGE AT LONDON，AND ON LONDON，

| $\begin{gathered} \text { EXCHANGE AT LONDON- } \\ \text { JULY } \\ 1+0 \end{gathered}$ |  |  | ExCHANGE ON LONDON． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ON－ | trae． | rate． | latest | time． | rate． |
| Amsterdann | 相 | 1133＠11．14 | July 14. | 3 díys． | ${ }_{21}^{11.65}$ |
| Antwerp． Hamburg | 3 months． | 25．4718＠25．52\％ | do | ＂ | 11．3\％＠11．4\％ |
| Paris ．．． | short． | 25． $77 \pm$＠$\times 25.17$／2／ | do |  | 25．12\％／ |
| Paris | 3 months． | 25．35＠ 025.40 | do | 3 mo＇s． | 24.80 |
| Vienna | ＂ | 13.50 ＠ 14.00 |  | － |  |
| Berlin． | ＂ | 6．2613＠6．2772 |  |  |  |
| St．Petersburg Cadiz...... | ، |  |  |  |  |
| Lisbon．．．．．．．． | ＂ | 514＠ 51 \％ |  |  |  |
| Milan． | ＂ | 27．30＠＠ 27.60 |  |  |  |
| Genoa． | ＂ | 27．30＠－4v © |  |  |  |
| New York |  | $\bigcirc$ | June 30. | 60 days． | 168 |
| Jamaica |  |  | June 2. | do | $23 / \mathrm{p} . \mathrm{c}$ ．prem． |
| Havana ．．．．．io |  |  | June 29. | ${ }^{90}$ days ${ }^{\text {do }}$ | 23 ${ }^{2}$ |
| Buenos Ayres． | － | － | May 29. | 60 days． | 51.105114 |
| Valparaiso．． |  |  | June 3． | do |  |
| Singapore． |  |  | May 31. | 6 mos ． |  |
| Hoog Kon |  |  | Jnue 13． | do | 42 |
| Bembay ． | 60 day＇s |  | July 3. | do | $2 s 0 \% d .$ |
| Madras．．． | ＂، | 1s10d ${ }_{1 s 10 d}^{180}$ | June 30. | 二 | 28．07\％d． |
| Sydney． |  |  | May 28. | 30 days | 1\％p．c．prem |

［From our own Correspondent．］
London，Saturday，July 14， 1866.
The announcement on Thursday morning last that the Directors of the Bank of England had determined to make no chenge in their rates of discount created no surprise，inasmuch as the public，who were ac quainted with the extent of the bullion operations of the bank，were fully prepared for the maintenance of the present stringent rates for a further period．During the week elapsing between the return of last week and the present statement，thế sum of $£ 724,000$ was withdrawn from the bank for export，whilst only $£ 106,000$ was paid in from for－ eign quarters．Hence，in this department of the bank＇s transactions， there is a deficiency of $£ 618,000$ ；and，from this cause as well as from the circumstance of the dividends having been paid，the stock of bullion bas been diminished by over $£ 810,000$ ．Hence the public have not called in question this determination of the Bank Directors，although it is still maintaised that，had the bank reduced its rate of discount some three weeks since，the present ${ }^{\$}$ withdrawals of bullion for export would not probably have taken place．The supply of bills on Par is is now very limited，and as bills beld by Parisian merchants and capitalists
mature, they are presented for payment, and no similar re-investment takes place. It follows, therefore, that, as paper matures, bullion is withdrawn from this country to increase the supply on hand at Paris, and probably to remain for many weeks without employment. As bullion thus flows away from this country, whilst the rate of discount here is much higher than in any other quarter, it is argued that these high rates foster the idea that our $p$ sition is unstable, and that, at the apparently very remuncrative prices offered, the investonent is an unsound and an unsafe one. But, notwithstanding the want of confidence shown hy the foregner as regards our financial pisition, the state of monetary affairs is certaiuly improving ; and, allhough the smatl private banks in the provinces are by no means in a secure position, the bank return of this week indicates a stealy though slow return of health. The primcipal feature to be noticed is the diminution of nearly $£ 600,000$ in the amount of notes in criculation. As the cinculation has now for many weeks been very linge, and an it is held that, so lang as the note circu lation remains so extensive, the Bank Directors will maintain their rate at ten per cent. This falling ofi must, under the circumstances, be looked upan as most satisfactory. The public have, for a long period, beell watching for a favorable movement of this description; and as £4,00v,000 iu dividends have been absorbed this week, it was anticipa ted that, instead of howing a decreare, the pote circulation would ex hibit an increase from last week. It follows, therefore, that the return of not-s has been greater than has been expected. It is also presumed that ther has been a retum of coin from the provinces. The decline in the stock of bullion is, indeed, large, viz.: $\mathfrak{£ s} 3,479$, but the excess of withdrawals for expont as conupared with sums paid in from foreign quarters is nealy $\mathfrak{x}^{2} \mathbf{2 0}$, , 000 ; hence it follows that the dividend-receiving public either took a small proportion of their dividends in coin or, if they received the normal proportion, a fair supply of coin has been received during the week from the provinces. From these two items in the bank statement, it is considered that the return of confidence at home has now commenced, and, it is presumed, that when less distrust prevails here, the outflow of bullion will not only be entirely stopped, but that a rapid influx will take place, and, in all probability, as rapid a decline in the value of money. From India, our advices are very favorable ; and it is expect d that, in the course of the next month, we shall be receiving supplies of bullion from that quarter.
The high rate of ten per cent, has now been in existence for a period of more than two months, and with such a high minimum quotation for accommolation, it is but the natural course of things for trade to dimimish. By some it is supposed that commercial tratuactions, under the influence of a high rate for money, have not fallen off. Those who hold this opition base their calculations on the fact that the Board of Trade returns last published, co not exhibit any material diminution in oar trade, but it shatd be bone in mind that these returns are only made up to the clove of May, so that it is quite impossible for the efiect of a high rate for money on commerce to be indicated in any conclusive mamer. Indeed, it is probable that when the returns for last month shall have been published, there will not even then be evidence of any material falling ofï, masmuch as the large foreign orders in hand in April and May were then being completed, and the extent of these shipments will be shown in the next returns to be pabii-hed. In order to see how much our trade hat declined from the effects of the panic, we shall have to wait until the returns for the present meath of iuly have been issued. In some departments, to be sure, the returns of June will show a decline from that of May, for it is already known from private sources that of cotton groods to America, the shipments were less last month than during its predecessore. As regards woollen goods, the statement will probably present satisfactory results; but as our advices from New York state that the supplies of cotton and woollen grods on sale are arge, and in excess of buyers requirements, the shipments of these articles will fall off as the year proceeds. On the whole, however, trade, though limited in extent, is sound and healthy, and no im portant failures are announced. The hope of peace on the Continent has already stimulated coumercial enterprise, many articles of grocery produce, including cotton, wool, hemp, flax, jute, aud silk having commanded more attertion, whilst prices have had an upward tendency. But the high rate prevailing for accommodation is adverse to the interests of trade, and so long as it remains above six or seven per cent. no material increase need be expected. With the return of peace, and of easier rates for money, we shall probably witness an extent of business equal in magnitude to many previous periods, and a sounder trade perhaps than for several years.

As the dividends have been paid this week, the supply of money outof doors has increased. Much ciscretion has still to be employed respecting the quality of paper, and only the best short-dated bills are taken at $9 \frac{1}{3}$, and, in some instances, at 9 per cent. There is still some aquiry for six and four months' tank payer, which is taken at 8 and 9
per cent; ; but the aggregate demand for money has been very moderate. The quotations are now as under:


Ou the Continent the tendency in the rate of interest is downward The principal changes during the week have been at Berlin and Hamburg, at which piaces a decline has taken place. The supply of bullion at Paris continues to accumulate, the stöck being now nearly $£ 27,000,000$. The rates of discount at the leading continental cities are as under:


The consol market this week has been chiefly influenced by the political news at hand. In the early part of the week prices improved considerably, aud business was done as high as 88 . Since then, however, the warket has been rather flatter, but as intelligence has been received today that there is a possibility, if not a probability, of the present Continental difficulty being settled without further bloodshed, the market closes with a firm appearance, but not at the highest point of the week. The sum of $£ 106,000$ has been withdrawn from the Bank to day, and it is probable that further sums will be withdrawn next week. Foreigners appear willing to purchase prime paper, but descriptions below this are not in demand on foreign account; consequently, as the supply of this paper in the market is limited, foreigners are not in a position to invest their money in that particular description of security, and prefer to leave their capital unemployed rather than make such advances. The highest prices of Consols each day during the week have been-
Week ending July $14 \mid$ Monday. Tuesday. Wed'day Thur'day $\mid$ Friday. |Sat'rday, Consols for money:..| $573 /-88$
American securities have been in fair demand, and prices have been steadily on the advance. United States Five-twenty bonds have been dealt in to a moderate extent, the latest being the highest price for the week. Erie Railway shares closed with firmness, at $40 \frac{1}{4}$, and Illinois C'entrals are steady. Canadiam Government securities have ruled firm but the dealings in them have been far from numerous. Annexed were the highest prices on the days enumerated:


At Frankfort, the market for United States Five-twenty bonds has been firm, at $68 \frac{1}{2}$ (1068 $\frac{5}{8}$.
The wheat trade during the week has been in a most inactive state. The fineness of the weather and the favorable accounts respecting the approaching harvest have induced millers to confine their purchases to the supply of their most immediate wants, whilst, on the other hand, owing to the prevailing uncertainty respecting the war, factors have not felt disposed to conclude transactions, except at fully late rates. The offers made by millers for any considerable supplies of wheat have been at a slight concession in price, but to this factors are not at present inclined to yield. The imports of wheat are large for the time of year, about 25,000 quarters having arrived into the port of London since Saturday last. Prices are now 4 s , per quarter below the late highest point.

The accounts at hand from the hop plantations are much more favorable; and, with few exceptions, it seems probable we shall have quite an average crop of hops per acre. Under these circumstances, and with an increased area of land under cultivation, the aggregate gield this year will be larger than at any former period. The prices of hops, although the supplies on sale are small, are already beginning to give way.

## COMMERCIAL AND MISCELLANEOUS NEWS.

Imports and Exports for ter Werk. -The imports continue large his week both in dry goods and general merchandise, the total being $\$ 6,253,994$, against $\$ 6,500,355$ last week, and $\$ 3,202,498$ the previous week. The exports are only $\$ 2,867,787$ this week against $\$ 4,076,857$ last week, and $\$ 2,094,882$ the previous week. The exports of cotton are again on the increase as the prices here and at Liverpool now admit of shipments being made at a profit; for the past week the export reached 2,808 bales against 873 bales last week. Included in the exports were also 9,729 bbls wheat flour, 1,959 bbls cornmeal, $63,87 \mathrm{l}$ bu oats, 8,131 bu peas, 976,239 bu corn, 682 pkgs candles, 70 tons coal, 35 bales hay, 266 bbls spirits turpentine, 4,537 bbls rosin, 37 bbls pitch, 6,455 galls sperm oil, 557,799 galls petroleum, 705 bbls pork, 218 bbls beef, 226 tes do, 117,604 pounds cutmeats, 13,969 do butter, $1,623,480$ do cheese, 418,505 do lard, 84,402 do tallow, 1,179 hhds and 27 other pkgs crude tobacco, 62,923 pounds manufactured tobacco, as may be seen in a comparative table of exports which we give in our Commercial Epitome.

The following are the imports at New York for week ending (for dry-goods) July 19th, and for the week eoding (for general merchandise) July 20th:

| roreign | Ports at misme | ORK FOR 1864. | WEEK. 1865. |  |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods...... .... | \$1,845,589 | \$1.463, ${ }_{2}$ | ${ }^{\$ 1,240,829} \mathbf{2 , 4 6 , 3 4 5}$ | \$2,378,815 |
| neral merchandise | $\xrightarrow{1,623,733}$ |  |  |  |
|  | \$3,469,322 | $\begin{gathered} \$ 3,923,437 \\ 13,878,470 \end{gathered}$ | $\$ 3,687,174$ $1,317,012$ | $\begin{gathered} \$ 5,253,994 \\ 175,157,867 \end{gathered}$ |
| Previously repo | 96,453,789 |  |  |  |

Previously reported.....llllll
In our report of the dry-goods trade will be found the imports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from
the port of New York to foreign ports, for the week ending July 24 :
exports from new york for the week.
1863.
1864.
1866.

For the week.........

| 1863. | 1864, |  |  |
| :---: | :---: | :---: | :---: |
| $\$ 3,986,390$ | $\$ 7,879,320$ | $\$ 2,847,75 \%$ | $\$ 2,867,787$ |
| $101,602,165$ | $97,142,440$ | $84,757,260$ | $113,255,96$ |
| $\$ 105,588,555$ | $\$ 105,022,360$ | $\$ 87,605,017$ | $\$ 116,123,753$ |

Since January $1 \ldots \ldots . . \begin{array}{llll} \\ \text {. }\end{array}$ In the commercial department will be found the
statement of the imports and exports The following will show the exports of
July 18-SS. Aleppo, Liverpool-


## Total for the week. <br> Total since Jan. 1, 1866


18,41 Same time in
\$18,446,175 18.58.

..... | $30,612,8931185$ |
| :--- |
| $23,637,328$ |
| 31894 | 34,894.350 185

$\qquad$
ryports of Treasube from San Fbanolsoo. -The exports of treasure from San Francisco from June 1st to date have been as fullows:
June 2-Per Swallow to Shangha $\$ 147.629$
6,024
92 June 9-Per Golden Age:

To New Yor
To Encland $\qquad$ $\$ 1,6178992$
To Panama
$\begin{array}{r}1,617,89925 \\ 345 \\ \hline\end{array}$ $\begin{array}{r}345 \\ 5,000 \\ \hline\end{array}$
$1,968,73065$
207,68108
18
Jnne 12-Per California to Hong Kong 207,68168
147,96625
June 18-Per Constitution:

| $\$ 919,01806$ |
| :--- |
| 647,843 |
| 23 |

To England. 697,393
35,89143
To France.. 25,000 00- $\$ 1,677,80273$
June 18-Per Sierra Nevada to Victoria....
June 20-Per Lizzie to Shanghai
100.000
68,49430

June 21 -Per Wm. Wilcox to Hong Kong.
68,49430
28,77700
3,00000
June 27-Per Aline to Hong Kong
84,356,105 93
Total since June 1, 1866
$16,605,85699$
Total since January 1, 1866 .
$\begin{array}{r}* 20,961,96292 \\ 21,050,613 \\ \hline\end{array}$
Corresponding period of 1865
$\$ 88,65031$
National Finances-Receipts and Expenditures on t日e Govern-
MENT. -The following is an official statement of the receipts and expenditures of the United States from July 1, 1865, to March 31, 1866 :

| Receripts. | \$132,871,519 25 |
| :---: | :---: |
| Customs of public lands | 488,31140 |
| Direct tax......... | $1,486,118$ $245,369,074$ 50 |
| Internal Revenue | 48,478,119 |
| Miscellameous. |  |
| Total receipts, exclusive of loans, \&c | $\$ 428,693,1$ |
| From loanf, \&c. |  |
| Total receipts | \$949,159 |
| EXPENDITURES. |  |
| Civil, foreign intercourse and miscellıneous. | \$ $\$ 9,196,626$ |
| Interior, including pensions and Indian affair | 15,817,669 |
| War. | 2 $3 \uparrow 1.195,964$ |
|  | 96,919,456 |
| Total expenditures............ | $417.835,395$ 370,833 |
| Total expenditures, public debt | 370,833,41 |

....... \$818,668,839 62
The following is an estimated statement of receipts and expenditures from June 1 to April 30,1865, exclusive of such as are connected with the public debt:

## For Customs

RECEIPTS.
RECEIPTS.
$\cdots, \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots$.
Internal Revenue $\begin{aligned} & \text { Miscellaneous, including direct tax. }\end{aligned}$
505,35935
243,228
21

Total receipts..
EXPENDITURES.
Civil, foreign intercourse and miscellaneous.
Civil, foreign intercourse and
EXPENDIT
scellaneous
Interi
Wary
Nav.
Navy .............................................................. $\qquad$
$\qquad$ 12, 168,15449 Total.
$\$ 72,988,16316$
The above cuinprises the actual and estimated receipts and expenditures for the fiscal year ending with June, 1866.

Receipts for Customs During Year 1965-6.-The receipts for dug ties on imports at the four principal ports of the United States during the fisal year ending with June 30,1866 , were as follows

|  | New York. | Boston. | Philadelphia. | Baltimore. |
| :---: | :---: | :---: | :---: | :---: |
| Ju | $\$ 9,778,17666$ | \$1.365,666 24 | * 8471,81092 | \$401,850 32 |
|  | 13,113,689 50 | 1,665, 89432 | 456,275 66 | 356,663 86 |
| September, is | 12,929,615 64 | 1,597,600 ${ }^{2} 3$ | 534,686 70 | 271.878 .00 |
| October, 1865 | 10.973,513 01 | 1,225,395 80 | $\begin{aligned} & 496,14195 \\ & 435,612 \end{aligned}$ |  |
| November, 1865 | $9,933,48876$ <br> 8,348750 | $\begin{array}{r} 1,547,68832 \\ 953,04885 \end{array}$ | 349,058 79 | 190,694 81 |
| December, 186 <br> Total for six | $\frac{8,348,75031}{\$ 65,067.23387}$ | $\frac{\$ 8,356,19276}{}$ | 9,742,586 61 |  |
| January, 1 | \$12,437,474 16 | \$1,003,005 22 | \$508,513 78 | \$310,462 51 |
| February | 12.008,273 74 | 1,548,073 33 | 240,108 26 | 322,54983 |
| March, 1866 | 11,173,164 62 | 1,324,796 21 | 693,318 53 | 318,08501 |
| April, 1866 | 10,950,896 78 | 1,469,278 09 | 947,435 48 | 268,839 98 |
| May, 1866 | $11,322,15010$ $9,563,539$ | 1,6837,958 23 | 635,928 21 |  |
| June, 1866. | 9,563,039 38 | 1,407,052 | 63, ${ }^{\text {a }} 21$ | 31,176 |

Total for the fis. year. $\$ \overline{132,522,72265} \$ 16,792,98743$ \$6,616,271 $09 \$ 3,676,03285$
It will be seen that the Grand total of the receipts from all four ports for the fiscal year ending June 30,1866 , was $\$ 159,608,01402$.
©he Bankers $\mathfrak{G} \mathfrak{a}$ zette.
We give in our Bullerin from day to day lists of bonds, \&c., lost, and dividends declared. These tables will be continued daily, and on Saturday morning, such as have been pablished through the week in the ButLexin
will be collected and published in the CHRoNiche. Below will found those published the last week in the Bulletin.

> DIVIDENDS.

| hame of company. | $\begin{aligned} & \text { EATE } \\ & \text { P. } \text { O'' }^{2} . \end{aligned}$ | patable. |  | BOOKS OLOSRD. |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Wris. | Where. |  |
| New York Banks. Corn Exchange. | 5 | Aug. 1. | At Bank. | July 23 to Aug. 1. |
| Railroads achars. |  |  |  | July 13 to Aug. 1. |
| Illinois Central RR. Co..... | 5 | Ang. 1. | 2 Nassau street. | July 18 to Aug. 2. |
| New Jersey Rr \& Transco. Del. \& Hud. | 8 | Ang. 1. | 7 Nassau street. | Julv 18 to Julv 28. |

[July 28, 1866.


| January | $\sim$ Governments- |  | State, \&c., Bonds. | Railroad Bonds. | Total amouat. 12155 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bonds. | Notes. |  |  |  |
|  | \$4,82i,200 | \$3,340,100 | \$952,900 |  |  |
| February | 3,846,500 | 2,591,900 | 1,691,500 | 1,692,100 | 9,82, 000 |
| March. | 3,931,300 | 3,006,700 | 2,903,600 | 781.240 | 10,622,840 |
| April. | 5,798,300 | 3,739,650 | 1,679,500 | 838,700 | 12,056,150 |
| May. | 8,002,700 | 2,258,250 | 1,236,600 | 781,900 | 12, 279,450 |
| June | 7,463,800 | 2,485,250 | 1,614,000 | 515,700 | 12,078,750 |
| and for the weeks ending on Friday - |  |  |  |  |  |
| Juy 6 (4days).. | \$1,364,000 | \$238,300 | \$129,000 | \$54,000 | \$1,785,300 |
| ". $13 . \ldots \ldots .$. | 5.041,400 | 372,450 | 274,500 | -117,500 | 5.809,250 |
| " 20. | 1,093,650 | 365,600 | 572,000 | 150,000 | 2,1819,20 |
| " 27. | 1,993,200 | 832,350 | 430,500 | 93,000 | 3,349,050 | The Money Market.-The market exhibits the effects of the redemption of Certificates of Indebtedness at the Sub-Treasury, in a general increase of ease. The bauks hold large balances, for which they cannot readily find employment at the current rates of interest, and money is very freely offered to brokers at 4@5 per cent. The prevailing rate on call loans is 5 per cent.; but, with the large unemployed balances, it would seem to be improbable that the continuance of this rate can be calculated upon. On Government collaterals the rate is generally 4 per cent.

Exchange with the West has again turned in favor of this city, and moderate balances of currency are daily received from that section.
There is less complaint of the excess of national bank currency, the banks having probably found means of sending it to the interior, or having forwarded it to the issuing banks for redemption.

Discounts are unusually quiet. The supply of paper is very light, which adds to the difficulty of finding employment for idle funds. Prime notes of 60 days pass at about $5 \frac{1}{2}$ per cent.; longer dates at $6 @ 7$ per cent. ; second class names range at $10 @ 15$ per cent.

The following are the current rates for loans of various classes :

## Canionas

| Per cent. | $\begin{array}{c}\text { Per cent. } \\ 4 \\ 6 \\ 6\end{array}$ |
| :---: | :---: |

The volume of transactions of the two last weeks, and the total for the same weeks, is shown by the following statement:.

Loans on bonds \& miort.

$6 @ 7$
$7 @ 8$
$10 @ 15$
United States Securities.-The week opened with a general dullness in Governments. The proposal in Senator Sherman's fnance bill, limiting the option of conversion or redemption on Seven-thirty notes, had a depressing effect upon that class of securities, and the price steadily declined to $103 \frac{1}{8} @ 103 \frac{1}{4}$. The subsequent disapproval of the clause in the House, and advices reporting the improbability of its ultimate passage had the effect of check ing the decline, and yesterday and to-day the notes have been ac tive, and the price has advanced to 103 子 104 for all the series. Five tweuties have also been more in demand since the middle of the week, and have advanced $\frac{1}{2} @ \frac{8}{4}$ per cent. The issue of 1862 has been sustained by a steady demand for export. It is estimated that the Persia took out on Wednesday two and a half to three millions of bonds. To-day they have been in demand from domestic houses, apparently in connection with movements for putting up the issue of 1865 , for the purposes of conversion; for there is reason for sup. posing that the extreme activity of the last two days has been connected with funding operations. Old Five-twenties close quite firm at 107t 1070 \% $\frac{8}{8}$. We discontinue, from this date, our quotations for Certificates of Indebtecness, the issue having now been almoșt entirely redeemed.

The subjoined closing quotations for leading Government securities will show the difference in prices as compared with previous weeks:

|  | June 22. June 29. |  |  | July 13. July 20. July 27 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| U. S. 6 | 110/4 | 1107/8 | c1081/2 | 1091/2 | 10934 | $1091 / 4$ |
| U. S. 5-20's, 1862 coupons. | 1034 | 1043/6 | 1053/4 | 1063/4 | 106\%/8 | $7 / 4$ |
| U. S. $5-20$ ' 8,1864 | 1023/4 | 1033/8 | 11434 | 10514 | 1047\% | 105 |
| U. S. $5-20$ 's, 1865 | 1627/8 | 1033/8 | 1043/8 | 1053/8 | 104\% | 105 |
| U. S 10-40's, | 96\% | $971 / 3$ | 98 | 99 | 983/4 | 98 |
| U'S ${ }^{\text {U }}$ 7-30's 1 1st series. | 1027/8 | 1031/4 | 1035/8 | 1037/8 | 1035/8 | 104 |
| U. S. 7 -30's 2 d Series | 102\% | 1633/8 | 1033/4 | 103\% | 103/6 | 104 |
| U. S r-30's 3rd series | 1023/4 | 103/8 | 103\% | 1033/4 | 103\% | 104 |

Rallroad and Miscellaneous Stocks.-The Saratoga races took out of town many operators at the beginning of the week, and business consequently opened dull, and with a general weakness in prices. Subsequently, however, there was a general renewal of activity, and the transactions of the last two days bave been very large. Speculation is by no meass confined to the brokers. Tuere is a larger outside element in the market than has been seen perbaps since the extraordinary excitement of 1864 , and it would appear that the activity has not yet reached its climax. The current operations are stimulated less by inventions and sensation rumors than is usually the case in periods of speculative excitement, and the move
ment has very much of the character of a spontaneous revival of confidence，based upon the current earnings of the roads．
The Erie directors have determined not to declare any dividend for the current half year，upon either the common or preferred stock．The decision has not appreciably affected the stock，it being considered that had a dividend been made，it would have been at the expense of other interests，and would，in fact，have had to be borrowed．The price closes at 64 ．Indson River has bern very firm，touching 1201．Michigan Central has also advanced two per cent．Cleveland and Toledo is $2 \frac{1}{3}$ higher．Northwestern has been unsteady，and on the whole weak，but closes firmer．
The following are the closing quotations for leading stocks，com pared with those of previous weeks ：

|  | June1 | June 22 | 45 ne 29. | ${ }_{\text {July }} 6$. | $43^{13}$ | ＇y | ${ }_{46} 27$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cumberland Coal | ．．．． | 50\％ | 475 | $4{ }^{4} 8$ | 51 |  |  |
| Quicksilver．．．．．． | 6i） | 59 | 54／2 | $551 / 2$ |  | 5912 |  |
| Mariposa pref．．．． | $\stackrel{24}{987}$ | ${ }_{98}^{23}$ |  | ${ }^{23 / 2}$ | 9 | 102\％ | 104\％ |
| New York Central | （987／8 | 59\％\％ | $61 \%$ | 69\％ | 7416 | 653／4 | 617／8 |
|  | 1103 | 111\％ |  |  | 1142， | $110 \times$ | 1113 |
| Reading． | ${ }^{109}$ | 99 | 78 | 31 | 81\％ | 823／4． |  |
| Michigan Centrai | $109{ }^{\text {a }}$ | 103 |  | 1053\％ |  |  | ${ }_{817}^{110}$ |
| Clev．and Pittsb． | S2 | ${ }^{347}$ | 8， | ${ }^{1088}$ | 1093 | 110 | 112 |
| Clev．and Toledo． | 105 | \％ |  |  | $34 \times$ | 355 |  |
| Northwestern．：${ }^{\text {a }}$ |  | 58\％ | 59 告 | $611^{2}$ | 63\％ | 697\％ |  |
| Rock Island．．．．．． | 94 | 95 | 9 | 9712 | 迷 | 993 | 101／4 |
| Fort Wayne | 1293 | 120\％ | 121． | 1913 | 122\％ | $12+14$ | xd． |

The Gold Mareet．－Speculation has almost forsaken the Gold Room，in obedience to the superior attractions of the Stock Ex－ change．There is，however，a considerable＂short＂interest out－ standing among the importers，who appear to think that the present premium cannot be long maintained．On the other side，an import ant amount of gold is held off the market，by parties who hope to realise，ultimately，a profit out of the necessities of the importing interest．In the meantime they are lending gold at a nominal per centage．The high rate of interest at London enables bankers to remit gold with lower rates for exchange thin ordimarily permit of the exportation of specie．During this week，one firm has exported nearly one millions doilars of gold bars，selling the exch onge drawn against it at $109 @ 109 \frac{1}{3}$ ，or $\frac{1}{2}$ per cent．，below the usual specie ship－ ping rate．The price has ranged during the week at 149 回 $151 \frac{1}{4}$ ， and closes at 150
The following have been the highest and lowest quotations for gold on each of the last six days：



The exports of specie last week amomnted to $\$ 436,013$ ．On Wednesday，the Persia took out $\$ 925.804$ ，chiefly in gold bars． The steamship Arizona，from Aspinwall，brought，on the 21st，$\$ 2$ ，－ 051,416 of Californias gold．

The transactions for last week at the Custom House and Sub－ Treasury were as follows：

|  |  | Sub－T | sury |
| :---: | :---: | :---: | :---: |
|  | Receipts． | Payments． | Receipts． |
| July 16 | ＊ 3 3188，458 45 | \＄10，26， 488.94 |  |
|  | 418，588 48 | 1，1sil，1\％1 10 | $2,210,05927$ |
| 19 | 414，343 00 | 9995，339 92 | 1，5015，337 06 |
|  | 483，515 56 | 1，3i36，446 | 1， 2525,625 |
|  |  | \＄16，472，43 |  |

Balance in sub Treasiry morning of July 16.
Deduct payments during the week．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Balance on Saturday evening $\qquad$ $\$ 91,5 \pi 2,92882$
$2,675,269$
55
Total amount of Gold Certificates issued，$\$ 2,452,000$ ．Included in the receipts of customs were $\$ 293,000$ in gold，and $\$ 2,187,149$ in Gold Certificates．

The following table shows the aggregate transactions at the Sul－ Treasury since April 7：

| Weeks <br> Ending <br> Apr 7 | Custom <br> House． <br> $\$ 2,863,009$ | $\xrightarrow{\sim}$－Sub－Treasury |  | Balances． <br> $\$ 85,621,40$ | Changes in Balances． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Payments． | Receipts． |  |  | uces． <br> \＄1，534，856 |
|  |  | \＄13，324，981 | \＄11，770，124 | \＄33，621，790 | dec | $\begin{aligned} & \$ 1,534,356 \\ & 6,704,395 \end{aligned}$ |
| A | 2， 557,603 | 5，359，749 | 12， 068,189 |  |  |  |
| 21 | 2，535，5167 | 14，688，239 | 21，953，90 | 97.7 | $\begin{aligned} & \text { inc } \\ & \text { inc } \end{aligned}$ | 182， $4 \times 8$ |
| 28 | 2，24 | 13，937，517 | 14，119，991 | 97. |  | 4，446，$\times 33$ |
| May | $2,711,1$ | 35，658，713 | 31，241， | $98,318,690$ | inc | 4，991，704 |
| May 12 | 2，417，391 | 15，034，333 |  | 103，05 | inc | 4，732，532 |
| 19 | 2，542，814 | 48 | 223 | 111，021，4 | 1 l | 7，970，194 |
|  |  | 48.9511 |  | 85，202，3 | de | 25，819，095 |
| June | 2，182；395 | 11，006， | 5，41，530 | 89，613，4 | inc | 4，411．120 |
|  |  | 9，010，846 | 13，654，093 | 94，261，688 | inc | 4，648，246 |
| 23 | 2，209，6\％6 | 12，022，302 | 18，400，46 | 97，639，349 | inc | 3，378．161 |
| 30 | 2，902，26 | 34，95s，763 | 18，164， | 80， 815,741 | dec | 16，794，108 |
| July | 2，471，626 | 13，039，083 | 25，259，144 | $88,065,8$ |  |  |
|  | 2，486，296 | 10，181，139 | 16，366，534 |  | dec |  |
| 21 | 2，480，149 | 16，472，438 | 13，797， |  |  |  |

Foreign Exchange．－The supply of bills during the week has been in excess of the demand，and transactions have beea quite imited，A considerable amount of bills have been made against ship－ ments of Five－twenties．Importers appear indisposed to remit， with gold at its present premium，and the result is a very limited demand for bills．
The following are the closing quotations for the several classes of foreign bills，compared with thnse of the three last weeks：

|  |  | July 13. | July 20. |  |
| :---: | :---: | :---: | :---: | :---: |
| London Con | 107 （1） 108 | 100 e 0 108\％ | $107$ | 107 （3） 108 108 xis）1083／4 |
| do bkrs＇lo | 1081． 110 | 110＊ 1004 | $110{ }^{\text {a }}$ | 110 （10）110\％ |
| do do shor | 510 |  | 5．133／$(105.111 /$ | 5.15 ＠0．12\％／3 |
| Paris， do shont | 5.10 | 5.0723 （ca | 5.10 ＠ |  |
| Antwe | 5.15 ＠ 10.13 .13 4 | 5．133（35．122 | 5.15 | $5.16{ }^{\text {5 }}$（20．13\％ |
|  | 5 | 䢒 |  |  |
| H2 | 4130 | （1） |  | 1\％（0）－ |
| ${ }_{\text {a }}^{\text {Amst }}$ | nome－ | 43.1 （13） |  | nominal． |
|  | 78.4 （10） 783 | 79 © ${ }_{79}$ |  |  |
|  | 74 （1） | 74 （13） | 741 （c64 5 | 73 （13） 3 c |

New York City Banks．－The following statement shows the condition of the Associated Banks of the City of New York tor the week ending with the commencement of business on July 21， 1866 ：

| － | Average amount of |  |  |  | $\begin{aligned} & \text { Legal } \\ & \text { Tenders. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Loans and |  | Circula－ | Net |  |
| Banks．$\quad$ di | discounts． | Specie． | tion． | deposits． |  |
| New York．．．．．．．．． | \＄7，595， 663 | \＄2，516，＋i06 | \＄865，847 | \＄6，851，502 |  |
| Manhattan | 6，069，341 | 474，839 | 13.201 | $5,637,930$ | $1,888.498$ |
| Merchants＇ | $7,711,449$ | 763，3ib | 615,168 | ${ }_{4}^{5,52 \cdot 2,388}$ | 1，885，111 |
| Mechanics＇ | $5,76,94$ | 19， 9148 | 411,416 | 3，665，536 | 1，912，（196 |
| Union． | $4,601,074$ $8,730,188$ | － 974.41900 | 411，410 | 10，045，75 | 4，691，198 |
| America | $8,730,188$ $4,531,43$ | 1，450，961 | 293，000 | 3，643，268 | 906，053 |
| City | 3，313，672 | 368， 238 |  | 3，314，635 | 1，462，688 |
| Tradesmen＇s | 2，983，940 | 34，462 | 574， 217 | 2，434，010 | 1，025，026 |
| Fulton | 2，681，761 | 113，162 | 20，534 | 2，419，510 | ${ }_{2,668,230}$ |
| Chemical | 5，818，434 | 436,224 | 18，685 | $2,591.003$ | －670，439 |
| Merch＇ts Exchange | ${ }_{2}^{3,4391,876}$ | 254， 5 | 496,656 | 1，157，969 | 437，544 |
| Butch．© | 2，323，270 | 28，008 | 236，458 | 1，752，575 | 424，127 |
| Mech＇s \＆Traders．． | 1，755，4090 | 43，555 | 150，000 | 1，656，264 | 448,270 |
| Greenwich． | 1，072，913 | 12，202 | 6，205 | 907，246 | 374，124 |
| Leather Manufact＇s | 3，336，067 | 202， 828 | 157，835 | 2，796，502 | 1，502， 5667 |
| Seventh Ward．．．． | 1，147，07\％ | 44，048 | 168,729 | $4,870,817$ | 2．458，651 |
| State of N．York．．． | 3，556，106 | ¢4，787 | 918， $8=1$ | 7，${ }^{4,83,162}$ | 2，974，629 |
| American Excge．． | 25，015，358 | 8815.626 | 4，323，195 | 9，913，057 | $4,380,160$ |
| Broadway | 5，109，795 | 85，613 | 900，000 | 4，934，544 | 2，250，517 |
| Ocean | 3．624，113 | 24，761 | 797，550 | 2，739， 766 |  |
| Mercant | 3，234，573 | 46，130 | 48， 0666 | 3，145． 734 | 1，120，860 |
| Pacific | 1，842，433 | 11,922 | $12.9,404$ | 4，474，552 | 1，283，709 |
| Republic | 5，471，974 | 27， 208 | 131.103 | $4.494,502$ $1,909,508$ | 1，283， 5225 |
| Chatham | 1，963，24 | 25，893 | 131.102 | 1，365，084 | 390,240 |
| People＇s | 1，3，35， $2 \times 35$ | 105，864 | 320，879 | 2，219，507 | 945，402 |
| Hanover | 2，501，183 | 51.430 | 288,959 | 1，744，438 | 440，645 |
| Irviug | 1，419，004 | 11，000 | 191，900 | 1，361，000 |  |
| Metropolitan．．．．．． | 10，300，733 | 23，333 | 9003，159 | 6，337，755 | 1，60x， |
| Citizens＇ | 1，581，671 | 17,010 | 133,510 | $2,094,94{ }^{1}$ | 845，578 |
| Nassau | 2，493，216 | 149，809 | 504，800 | 2，252，588 | 954，353 |
| Market |  | 65，180 | 720,744 | 1，472， 813 | 690，465 |
| St．Nicholas．．．．．．． | 5，446，600 | 34，738 | 8918，500 | 3，769，160 | 1，341，000 |
| Corn Exchauge．． | 4，050，400 | 17，793 | 18，118 | 2，955，492 | 4（4，000 |
| Continental． | 3，592，507 | 61，639 | 497，843 | 2，560， 335 | 961,000 |
| Commonwealth． | 2，761，565 | $\stackrel{34,393}{ }$ | 213，927 | $3,190,472$ | S04，473 |
| Oriental．．．．．．．． | 1，275，893 | 9，729 | 6，3，157 | 1， 6131,354 | 626， 260 |
| Marine． | 1， 354,285 | 46,449 11411 | ${ }_{92} 2.500$ | $1,631,354$ 876,400 | ${ }_{3} 33,246$ |
| Atlantic.... Imp．\＆Trade | 4，728，393） | 131，973 | 50\％， 805 | 3，9，17，374 | 1．252．156 |
| Imp．\＆Trade | 15，268，399 | 182，075 | 1，000，000 | 17，578，797 | 5，134，711 |
| Park．．．．．．．＇．äs＇n | －1，127，663 | 10，9\％6 | 307， 5.51 | 1，444．583 | 587，786 |
| Grocers＇．．．．．．．．．． | －1，291，603 | 6，146 | 78，500 | 1，234，306 | 308，371 |
| North River | 1，500，735 | 19，35\％ | 12，152 | $1+210,300$ | 242,299 |
| East River | 1，035，797 | 4.7 | 28， 600 | 711，595 | $\begin{array}{r}261,590 \\ 334 \\ \hline\end{array}$ |
| Manuf．\＆Merch＇ts | 8 1．465，510 | －7，052 | 2，1，100 | － $\begin{array}{r}11,092,70-2 \\ \hline\end{array}$ | 3，980，995 |
| Fourth National．．． | － $14.988,332$ | － $\begin{array}{r}8,537 \\ \hline 13\end{array}$ | 1，588， 2,677 | 14，571，993 | 4，617，098 |
| Central ．．．．．．．． | 11 1 1 2188,139 | 2 － 13,42 | 1，5\％0，000 | （9＋1，315 | －302，016 |
| Second National | \％ 349.48 | 74，383 | － 934.852 | 6，950，327 | $71,703,424$ |
| Ninth Nation | 4 437.590 | 7，301 | －447，615 | －3，353，635 | ］1，377，386 |
| Third National． | 3，419，857 | 7 35，223 | － 797,041 | 1 2，963，486 | 1， $1,225,538$ |
| N．Y．Exchange． | 683，546 | ） 660 | － 2677.968 | － 718,313 | 7 $\begin{array}{r}27 \\ \hline 27,340 \\ \hline\end{array}$ |
| Try Dock． | 111，820 | ） $\begin{array}{r}10,363 \\ \text { riter } \\ \hline\end{array}$ | －99，450 | 1，209，665 | 5 ． $27,0$. |
| Bull＇s Heai | 1，080，74 | \％，141 | 39，4．0 | 1，00，665 |  |

Totals．．．．．．．．$\overline{2} 555,965,018 ~ \overline{10,560,147} \overline{27,579,020} \overline{213,049,079} \overline{80,524,992}$
Some important changes have occurred，during the week，in the condition of the banks，owing chiefly to the redemption of the Cer－ tificates of Indebteduess by the Sub－Treasury．

The deviations from the returns of the previous week are as fol－ lows：

The several items compare as follows with the returns of previous weeks：

The following is the quarterly statement of the condition of the City Banks on the morning of July 2, 1866, and June 24, 1865 :

|  | liabilities. |
| :---: | :---: |
| Capital. |  |
| Net profits |  |
| Circulation |  |
| Due binks |  |
| Due Depositors |  |
| Due all others |  |
| Total |  |
|  | resources. |
| Loans and discounts |  |
| Stjeks. |  |
| Bonds and mortgages |  |
| Real estate |  |
| Due from other hanks |  |
| Cash items and bank |  |
| Specie |  |
| Legal tenders |  |
| Over urafts. |  |


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| :---: |
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## Tota's.

$\$ 445,182,152$
8403,288,369
Philadelphia Banks.- The following comparative statement shows the average condition of the leading items of the Philadelphia Banks for the last and previous weeks


The most marked change in the statement of the averages for the last week is an increase of over a million dollars of legal tender notes.

The following comparison shows the condition of the Philadelphia Banks at stated periods:


Boston Bangi.-The footings of the weekly statement of the Boston Banks, as compared with the previous statement, shows the following variations: Loans have decreased $\$ 51,370$; specie has decreased $\$ 11,908$, legal tender notes have increased $\$ 1,176,899$; the amount due from other banks has increased $\$ 344,258$, and amount due to other banks has decreased $\$ 426,178$; deposits bave increased $\$ 527,958$; National circulation has decreased $\$ 87,291$, and State circulation has decreased $\$ 11,560$.
The following are the footings of the weakly statement of the Boston banks, with those of the two previous reports :

|  | July 23. | July 16. | July 9. |
| :---: | :---: | :---: | :---: |
| Capit | \$41,900, i00 | \$ 41.9000 ,000 | \$41,900,100 |
| Loan | 95,945, 866 | 96,047,236 | 93,803,870 |
| Specie. | 22,786, 4138 |  | 21,066, 745 |
| Due from other banks | 12,016, 50 | 11,672, 601 | 11,(013,558 |
| Due to other banks | 10, 1750 | 17,302,123 | 15,903,148 |
|  | 40,435, 5 , 3 | 40,40, ${ }^{\text {a }}$ |  |
| Circulation (Nat | 24, (haribis | ${ }^{24} 1415113$ | 20,30, 22 |

Below we give the comparative totals for each week for the last four months: ${ }_{8}^{81.12}$ 86.72 86,72
99,038
90,32
90,6 $\therefore$. 310,069

76,198 | , 069 |  |
| :--- | :--- |
| 198 | N |
| $\mathbf{N}$ |  | Marine

Market
$\qquad$ Mechanics' (Brook. Mech. Bank. Asso. Mechan. \& Traders Mercantile, Merchants' Merchants $\mathbf{E x c h}$. Metropolita Nassau
Nassau (Brooklyn)

$$
1
$$

National Banks.-The National Bank of Newport, N. Y., was authorized to commence business last week, under the National Banking law, with a capital of $\$ 50,000$. This bańk filed its papers over a year ago, and has not been allowed to commence business owing to its State circulation not having been reduced as provided for by law. The total number of banks so far established is 1,655.

The following comparison shows the progress of the banks since May 5, in respect to number, capital, and circulation :





Foreign Banking.-The following is the statement of the Bank of England for the week ending July 11, 1866:



The return gives the following resuits when compared with the previous week:

| Rest. | £3.6.59.f92 | Increase ..... | £45.552 |
| :---: | :---: | :---: | :---: |
| Public deposits. | 2,726,739 | Decrease. | .073.512 |
| Other deposits | 21,472,485 | Increase.. | \% | On the other side of the account-

Government securities
Other securities.... Notes unemployed
$10,278.123$
29.039 .534 $\stackrel{29.039 .534}{3,094,655}$

Decrease.
Decrease
500,000
$1,710,0: 20$
Decrease.
1, 241,115

The amount of notes in circulation is $£ \mathbf{£ 5}, 192,830$, being a decrease of $£ 619,035$; and the stock of bullion in both departments is $£ 13,993,470$, showing a decrease of $£ 883,475$ when compared with the preceding statement.

BANKSTOCKLIST.

| Companies. <br> Marked thus * are not National.) | Capital. |  | Drvidend. |  | Frin |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { ov } \\ & \tilde{z} \underset{\sim}{6} \end{aligned}$ | Amount. | Periods. | Last Paid. | Bid. | Ask. |
| America* | 100 | 3,000,000 | an. and July |  |  | 140 |
| America (Jer. City) | 25 | $100,100$ | an. and July |  |  |  |
| American <br> American Exchange. | 100 | 5 |  |  |  | 114 |
| Atlantic | 100 | 300,000 | Jan. and Jul | d |  |  |
| Atlantic (Brooklyn). | 50 | 5000009 | Jan. and Jul |  |  |  |
| Bowery | +110 | 1,000,000 | Jan. and |  |  |  |
| Broadway <br> Brookiyn | 50 | 1, 300,000 | Jan. and July | July |  |  |
| Bull's Head* | 50 | 200,000 | Quarterly. | July |  |  |
| Butchers \& Drovers | 25 | 8000,000 | Jan. and July | Jul |  | 13 |
| Central. | 100 | 3,040,000 | Jan and |  |  |  |
| Central (Brooklyn) | 5 | 2000000 450,000 | Jan. and July | J |  |  |
|  | 100 | B00,000 | . Quarterly. | Juy |  |  |
| Citizen | 2- | 400,000 | Jan. and July. | ly |  |  |
| City. | 100 | 1,000,000 | May and No | May. |  |  |
| City (Broc | 100 | 10,C00, 0000 | Jan. and July. | July | 110 | 1 |
| mmon | 100 | 750,000 | Jan. and July. | July | 1023 | 104 |
| Contine | 100 | 2,000,000 | Jan. and July | ly |  | 0 |
| Corn Exchange* | 100 | 1,000,000 | Feb. and Aug | Aug. |  |  |
| Croton | 100 | $\begin{aligned} & 200,000 \\ & 100,000 \end{aligned}$ | Quarterly | Jy |  |  |
|  | 30 | 200,000 | Jan. and July. | July '66 |  |  |
| East R | 50 | 350,000 | Jan. and July. | aly |  |  |
|  | 100 | 250,000 | Jan. and July | dy |  |  |
| Fifth | 100 | 150,000 | May and No |  |  |  |
| First. <br> First (Br | 100 | 500,000 | $\begin{aligned} & \text { May and No } \\ & \text { Jan. and Jul } \end{aligned}$ | July |  |  |
| First (Br <br> Fourth. | 100 | 5,000,000 | Jan and Jul | I, '66 | 03 | 1083 |
|  | 30 | 600,006) | May and No |  |  |  |
| Far. \& Ci | 20 | 160,000 | Jan. and July | - |  |  |
| Gallatin. | 100 | 1.500,000 | Apr. and Oct. |  |  |  |
| Greenwi | 25 | $2 \mu 0,000$ | Apr and Oct | pr. |  |  |
| Grocers | 50 |  | Jan. and Jul <br> Jan. and Jul |  |  |  |
| Hanove | 100 | $\begin{aligned} & 1,000,0 \\ & 1,500,00 \end{aligned}$ | an. and Jul |  | 110 |  |
| Import | 10 | $\begin{aligned} & 1,500,000 \\ & 500,000 \end{aligned}$ | Jan. and July. | Jan. |  |  |
| LeatherManufact'rs. | 50 | 600,000 | Feb. and Aug. | Feb. |  |  |
| Loug Isl (Brook.) .. | 50 | 400,000 | Feb. and Aug. |  | 132 |  |
| Manhattan* | 50 | 2,050,000 | Febr. and |  | 100 |  |
| Manufactur | (30) | 252,000 | Fan. and July |  |  | 110 |
| Marine | 100 | 400,000 | Jan. and July | July ${ }^{\text {' }}$ |  |  |
| Mark | 100 | 1,000,000 | Jan. and July | July |  | 20 |
| Mechani | 25 | $2,000,000$ | Jan. and July |  |  |  |
| Mechanics' (Brook.) | 50 | 500.000 | Jan. and July | yny |  | 0 |
| Mech. Bank. Ass | 50 25 | 500,000 600,000 | May and Nov, May and Nov. | May., |  |  |
|  | 100 | 1,000,000 | May and Nov.. | May. |  |  |
| Merchan | 50 | $3,000,000$ | June and Dec . | June |  |  |
| Merchants | 50 | 1,235,000 | Jan. and July... | July |  |  |
| Metropol | 100 | 4,000,000 | Jan. and July... | Juy '6 |  |  |
| Nassau*. | 100 | $1,000,000$ |  |  |  |  |
| Nassau (Brooklyn) | 100 50 |  | Jan and July. A pril and Oct. . | July Apr. |  |  |
| National | 100 | $\begin{aligned} & 1,500,000 \\ & 3,000,000 \end{aligned}$ | A pril and Oct. Jan. and July. | $\begin{array}{\|l\|} \text { Apr. } \\ \text { July } \end{array} \text { '6e }$ |  | 1 |
| New York County.. | 100 | 200,000 | April and Oct. | July '66 |  |  |
| NewYorkExchange. | 100 | 300,000 | Jan. and July. | July '66 |  |  |
| Ninth. | 100 | 1,000,000 | Jan. and July. <br> Jan. and July |  | 104 |  |
| North Ameri | 50 | 1,400,000 | Jan. and July... | July |  | 5 |
| Ocean . | 50 | 1,000,000 | Jan. and July.. | July | 100 |  |
| Oriental* | 50 | 300,000 | Feb. and Aug. | Feb. | 125 |  |
| Pacific. | 50 | 422,700 | Feb. and Aug. | Aug. | 160 |  |
| Park | 100 | 2,000,000 | Jan. and July. | J |  |  |
| Peoples' | 25 | 412,500 | Jan. and July.. | July '6 |  | 10 |
| Phønix | 20 | 1,800,000 | Jan. and July. | F |  |  |
| Repabli | 100 | $\begin{aligned} & 2,000,000 \\ & 1,000,000 \end{aligned}$ | Feb. and Aug. <br> Feb. and Aug. |  |  |  |
| St. Nich | 100 | 1,000,000 | Feb. and Au <br> Jan. and July | July '66 | 1061/2 |  |
|  | 100 | 500,000 3000 | May and Nov | Nov. '65 | 10.5 |  |
| Shoe \& L | 100 | 1,500,000 | Jan. and July. | July '66. | 08 | 110 |
| Sixth. | 100 | 200,000 | May and Nov.. | Nov. | 05 | 109 |
| State of New York.. | 100 | 2,000,000 | May and No | Nov. |  |  |
| Tenth | 100 | 1,000,000 | Jan. and July. | ${ }^{\text {Joly }}$ |  |  |
| Thir | 100 | 1,000,000 | Jan. and Juny.. | ${ }^{\text {July }}$ |  | 155 |
| Tradesmen's. |  | 1,500,000 | May and Nov... |  |  | 118 |
| Whilliamsburg City*. |  | ,606 000 | Jan and July | uly '66 |  |  |

SALE-PRICES AT THE NEW YORK STOCK EXCHANGE.


NATIONAL, STATE AND MUNICIPAL SECURITIES LIST.


## $\mathbb{U}$ be $\mathfrak{C o m m e r c i a l} \mathfrak{d i m e s}$.

## COMMERCIAL EPITOME.

Friday Night, July 27.
The uncertainty with which the future of trade is regarded,--it being subject to so many and varied contingencies-continues to limit busiuess. A groundless fear of cholera caused many people to leave town, and prevents many from coming to town to make their purchases. The anticipated "fall opening," for which we noticed some preparations in our last, continues, therefore, to ba delayed.
Cotton has fluctuated almost daily, and closes unsettled. The crop accounts are on the whole quite favorable.
A speculative movement in Flour and Wheat his checked the docline, and produced some reaction in the market, the whole closing tame, however, and not well supported.
Provisions have been firm, and the demand is generally better Speculative influences carried Mess Pork up to $\$ 32$, but it closed somewhat lower. Other hog products have been very scarce and firm. The receipts of live Hogs have been nearly nominal, and interfered with that regular supply of ice packed meats, upon which our market has, in a great measure, depended. But the prospect of an early renewal of supplies, upou a scale much more liberal than usual, is very grod. The present high prices will hurry them to market just as early and as fast as it is practicable to send them. But stocks of all except Pork are quite reduced, and a considerable movement will be necessary to effect such an increase as will materially reduce prices. Beef of all kinds remains quiet. Butter and Cheese are quiet. The export of Cheese is checked by the decline in Liverpool, but holders are firm, except for very inferior qualities.

Groceries have attracted the usual amount of attention. Coffee, having advanced early in the week, has become quiet. But Sugar has been active, the sales of the week amount to about 9,000 hhds. and as many boxes, and currency prices close $\frac{7}{8} c$. higher. There was a liberal businèss to day. Refined Sugars have also advanced $\frac{1}{8}$. Molasses has met with a very large sale-some $1,200 \mathrm{hbds}$. changed hands to-day the market closing about steady. Rice and Jeas have bern more active and firm. The stocks of Groceries in the hands of Provincial deal ers is believed to be very small, and prices being relatively quite low ou a gold basis, (except Molasses, perhaps,) the trade is regarded as being in a very healthy condition.
Naval Stores have slightly improved, without any extraordinary demand. Oils have been firm, and Crude Sperm sold early in the week at $\$ 275$ per gallon.

Petroleum has been active, and closes at a small but decided advance The sales for the past three days foot up about 10,000 pachages, ship. pers having bought up liberally.

Hides have supported last week's advance, with a fair but less artive demand. Leather is firm, with a supply barely equal to the wants of the market.

Fish are firmer for Dry Cod, and otherwise more active. Fruits of all kinds have been in good demand and firm.
Netals have been quiet, and are uniformly weak in prices. The demand does not seem to support the speculative views of buyers in June. Wool has been quiet. The market is very unsettled. Efforts are still making to get some sort of a tariff through Congress, upon which prices are supported, but the regu'ar trade is dull, and woollen goods are not selling satisfactorily, From this circumstnnce it is anticipated that there will be a great pressure to sell when Congress adjourus, whether the tariff be increased or not.

Whiskey is unchanged. Tallow dull and droopi g. Hops firm and scarce.

East India goods rule very firm. Gunny cloth is in reduced stock; of Linseed, there is none is first hands, and, notwithstanding the large stock of Manilla hemp the price has advanced to 10 cents, gold, per pound.
Freights have become dull. A break in the canal has interrupted the supply of corn and oats, and the shipments have been limited. The going rates for corn to Liverpool are $4 \frac{1}{4} \mathrm{~d}$. by sail, and $5 \frac{1}{2} \mathrm{~d}$., by steam. There have been considerable shipments of cotton, mostly to Liverpool, by steam, at a farthing per lb. Several petroleum, and one or two deal charters are reported.

The following tables show the quantity of Coffee, Tea, Sugar and Molasses imported for the week ending July 25, and since July 1 ; the amount withdrawn from watehouse and the total thrown upon the market during the same peri. ds .
[These tables are compiled from statistics furnished exclusively for thi Chronicle, and will afford to importers and dealers $n$ these articles informat tion ot great value. The tons ( $2 ; 440 \mathrm{lbs}$.) of Sugar imported in boxes and hage are reported separately from those in hhds, bble., \&c, to distinguish the dicer-



Imported. Ent'd for cons. this week $\begin{gathered}\text { Brazil. } \\ \text { bags. }\end{gathered}$ Farehoused do 10,050 Total import for week .. 10,059 Total import since July1 $10,7,766 \quad \cdots$ Witheirawn. Vitheira This week................. $1, \ldots 1$ Total on market this w'k 11.131
Prev Prev. reported............ 19,945 Total on market since

Jnly $1 \ldots \ldots . . . \ldots \ldots \ldots . .30,36$ suly $1 \ldots \ldots \ldots \ldots \ldots(30,36, \quad 1,4 \pi 2$ Inported. China. Japan. Ports \begin{tabular}{l}
Other <br>
\hline 16 ch

 Enter ${ }^{\circ}$ d for con Warehoused Total for week. 

K <br>
$\cdots$ <br>
$\cdots$ <br>
\hline
\end{tabular} Prev. reported $\cdots$

$\cdots,-0$.
5,040


Imported.
Entered for con. Total for week.. Total for week..
Prev. reported..


Imported.
Entered for con.
Total for week. Prev. reported.
Total import
since July $1 \ldots$.
corfee.


| 856 | 693 | $\cdots$ | 100 | 2,225 | $\cdots$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\cdots \cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 24 |
| 836 | 693 | - | 100 | 2,225 | -24 |
| 616 | $\cdots$ | - | - | - | -- |
|  | - | -809 |  |  |  |
| $1,4 \pi 2$ | 693 | 109 | 625 | 5,425 | 1,833 |

Withdrawn. China. Japan. Ports $\begin{array}{r}\text { Other }\end{array}$
receifts of domestic produce for the week, and since jan. 1.
Jau. 1, and for the same time in 1865, have teen as follows:


## experts of leading articles.

The following table shows the exports from this port of some leading articles of commerce for the week ending July 23 , since January 1 ,

imports of leading articles.
The following table shows the foreign imports of certain leading articles of commerce at this port for the week ending July 20 , since Jan1, 1866, aad for the corresponding period in 1865 :
[The quantity is given in packages when not otherwise specified.]
Buttons.
Coal, tons

| For | Since | Same | For | Since | Same |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Jan. 1 | me: | the | Jan. 1, | inte |
| week. | 1866 . | 1865. | week. |  | 1845. |
| 109 | 3.783 | 1,457 | mardware... 114 | 3,121 | 2,3.51 |
| 4,102 | 281, 9339 | 124,508 | Iron, RR brs 10,137 | 14,5,5\%3 | 108,¢35 |
| $1: 6$ | 7,932 | 2,360 | Lead, pirs.. 1,657 | 268,53! | 80,6it8 |
| 35,35\% | 490,170 | 227,3:2 | spelter, ibs. | 6,7i3,556 |  |
| 62 | 1,816 | 22,099 | Steel........ 2, 2, P\% $^{\text {a }}$ | 106.811 | 42, 19 |
|  |  |  | T'in, bxs.... 3,109 | 442.894 | 304,790 |
| 9 | 3,643 | 1,70f | Tinslabs,1bs 144,116 | 4,5til,749 | 1.985,753 |
| 100 | 14,740 | 12,727 | Rags ... ...... 1,441 | 31,'663 | 19,694 |
| 220 | 11,533 | 5,697 | surar, hhds, |  |  |
| 107 | 623 | 834 | tcs \& blls.. 20,112 | 217.971 | 188.952 |
| 23 | 736 | 520 | Sugar,bxsdibg 5.833 | 262.315 | 114.699 |
| 640 | 12,629 |  | Tea.......... 37,575 | 593.652 | 390,628 |
| 293 | \%,611 | 1,643 | Tobacco..... . 110 | 12,509 | 13,674 |
| 39 | 2,115 | 1,012 | Waste ....... 135 | 9,60'2 | 5,141 |
| 38 | 2,263 | 3,369 | Wines, \& c |  |  |
| 10 | 7,2:27 | 2,2u0 | Champ, bkts 1,561 | 76,726 | 4.868 |
| 58 | 2,8:9 | 1.173 | Wines ...... 7,2s | 255, 2: 16 |  |
| 250 | 78.176 | 12,6,7 | Wool, bales... 98 | 45,424 | 32,44 |
|  | 455 |  | Articles reported by | alue. |  |
|  | 80,316 | 34,079 | Cigars....... 2 $_{2} 2.36 \%$ | 1,151.1 | 398.637 |
| 430 | 1!, 599 | 6,6299 | Corks ......... 8,46i | 191,45 | 73,737 |
| 245 | 24,640 | 18,039 | Fancy goods.. bie,6i0 | .389,555 | ,150, 01 |
| 444 | 7, 797 | 7.685 | Fish. | 530,228 | $300,8.59$ |
| 66 | 2.518 | 2,2:1 | ruite, dc. |  |  |
| 4,950 | 16,331 | 1,933 | Lemons..... 13,183 | 335,792 | 104.199 |
| $2: 7$ | .3,111 | 1,724 | Oranges .... 3, ${ }^{\text {, 6ti1 }}$ | 267.843 | 285,358 |
| 2,430 | 80,59 | 20,5\% | Futs........ 11 4.! 103 | 602,519 508.190 | 631,539 674,302 |
|  | 1,463 |  | Hides, undrsid. 103, z09 | 4,036.07\% | 2,350,5,37 |
| 169 | 6,230 | 1,966 | Rice......... . 14,6i0 | 450,36்2 | 750,816 |
| 757 | 14,231 | 16,989 | Spices, \&c. |  |  |
|  | 440 | 1,247 | Cassia | 125,573 | 50.510 |
|  |  |  | Ginger...... 769 | 136.636 | 11,595 |
| 11 | 439 | 338 | Pepper ..... 42, 35 | 91,601 | 2,068 |
| 20 | $67 \%$ |  | Saltpetr | 116,861 | 58,172 |
|  | 166,511 | 28,101 | Woods. |  |  |
| 5,655 | 76,466 | 99,2'31 | Fustic...... ${ }^{200}$ | $19,927$ | 33,164 79,641 |
| 78 | 3.577 | 1,275 | Mahogany . 4,375 | 97,0-8 | 152,189 |

Lompos July 13th Barinc's Circular reparts :-C.coa irregular, and only half of 1,413 bags sold. Trinidad at 803.6 d.OS5s. for mid to cood mid' 88s.@100s. for good and tine, and 11s. tor superior: Granada at Gis.abls: Sur ${ }^{-}$
62s.
Cofree advanced early in the week 2s. per cwt., but this advance has since
 sheathing E91, Y. M. sheathing 8 d .
Corn.- The market has again become very quiet, and the late advance has been nearly all iost. American wheat-Springr 50 s.@5. 4 s . per qr. ; American
flour 24 s . Quss. per barrel, but there is hardly any American Wheat or flour offering here at present.
Hemp. 300 bales fair to rood current Manilla, imported via New York, held for $£ 45$; a few lots since placed at this price, which is a further adva?ce of $£ 1$ per ton.

Crina Grass.- 350 bales at anction were withdrawn. 20 s .(a) 30 s . per ton, viz. from £14155.@£225s. for common to good.
SPEL ER in raiher more demand at $£ 2110 \mathrm{Q}$ @ O 2115 s
HIDEs.-Of $80,000 \mathrm{Kips}$ offered at public aide about twe-thirds sold at last sale's rates to 1 jd per fb. decline.
Indigo.-The periodical sales of East India, comprising 19,650 chests, com-Indigo.-The periodical on the 10th inst. and terminated to-day. Only 2,000 chests sold at a decline of from 2d.@4d. per lb. on last sale's rates.
Iron.-Welsh quiet ; Rails and bars £6 f. o. b. in Wales. Scotch pigs 52s. 6d. cash for mixed Nos. on Clyde.
the nominal value is 668 .@ 66 s . 6d. Bombay $6 \mathrm{~S} . \mathrm{d}_{6} 68 \mathrm{~s}$. 6d. Calcutian near to the nominal value is $668 . @ 66 \mathrm{~s}$. 6d. Bombay 65 s .@6ss. 6 d . Calcutta near to
arrive has been taken at 65 s . 9 d . c. f. and i.; shipping cargoes of Azov are held at 62s. 6d.@62s.; 1or Autumn shipment some saies are mentioned at 60 s .
NAVAL STORES.-French spirits turpentine are scarce on the spot, and 42s. demanded, at which price imerican offers to arrive. Pefroleum 1s. 11d. refined Pensylvanin. Oiss is of slow sale at 35 s . 9d. for present delivery. Olive: small sales at the quotations; Gallipoli £ $5 \pi$. Messina and spunislı £ob, and Mogadore £51. Palm : the best Lagos is nuoted 40s, inferior qualities 38 s . a.39s. Fish : Sperm $£ 123$, but no sales reported; pale Seal sells at $£ 40$ to arrive, and Cod
$£ 46$ on the spot. and Bassein at 9 s .9 d ., and a floating cargo of 500 tons Rangoou at 10 s . 4s, d. for the Continent.

Molasses.-6iep puns fine Antigua sold at 14s. 6d.
Rum very quiet; 110 puns Jamaica sold at 3 s . 1 d . $3 \mathrm{~s} .8 \mathrm{~d}, 250$ hhds. Mauritins RUM very quiet; 110 puns Jamaica sold at 3 s . Id. a3s. $8 \mathrm{~d}, 261 \mathrm{~h}$. for the latter.

Spices.-Black Pepper quiet; 850 bag, Fenang parlly sold at $31 / 8 \mathrm{~d}$. Pimento : of 450 bags about half found buyers from $21 / \mathrm{d}$. Ge $2 \%$ d. for ord. to good. Ginger: 470 barrels Jamaica sold from j 6 s . for common to 69 s . for good ord. ; 30 cases Cochin sold at $63 s$.

Sugar steady at last week's prices.
pot 44 s fid., and Oq ind throughout the week. St. Petersburg Y. C. on the Tess Th., and Oct. to Dec. 46 fis. 6d. © 416 s .9 d . cluded on the 10 th, when 6,685 pkes. passed, of which 6,260$)$ sold, all beint. with out reserve. There is no alteration in prices. The total number of pkge. realized at these eales is 40,254 , nearly the whole being without reserve. The market has since been quiet, with but little businees doing.

Liverpool, July 14th.-Ashes.- Pots are in more demand, and 600 barrels sold at 28s. 6 d . up to 29 s . Market bare of Pearls. Bark.- 60 hhds. of can at £8@85s. Dyewoods.- 200 tons St. Domingo Log at $£ 4$ 7s. 6 d . for inferior uo to $£ 417 \mathrm{~s}$. 6d. for very fine. 100 tons M racaibo Fustic at $£ 412 \mathrm{~s}$. 6 d. Gambier sells slowly at 21s. 9d.a22s. for heated on the spot. in a arrive,
tons are reported at 21 s . 3d. © 2 c .6 d . per cwt. India Rubber in improved detons are reported at 21 s . 3 d . ©2. 2 s . 6 d . per cwt.
mand, and about 40 tons Para sold at 2 s . $11 / 2 \mathrm{~d}$. 2 s . 3 d . for fine, closing at the h gher price, and 1 s . 6d.@1s. id . for Negrohead; more is now asked. 12 tons Gnatémala at 1s. 7d. Lard.-Nothing doing; 65s.@68s. Naval Stores.-Rosin arrives Preely and is difficult of eale; 2,000 barrels American are reported at 4 s .
9 d. . 68.3 d . for black and common. Spirits of Turpentine very dull ; American
 Sirits at 8d.@9d. per gal. Shale Oil 1s. 9d. per gal. Beef. - A speculative \&ale of 500 tcs. ; Indian Mess is reported at 105s. Pork. -Prime Eastern steady ; but Western is 2 s .6 d . per barrel lower-85s. @90s. Bacon. -1 s . to $2 \cdots$. lower, with a limited inquiry; Cumberland Cut 4 iss.@48s. Cheese.- 38 . per cwt. lower, rang-
ing from 40 s . to 75 s .

The receipts of Cotton at this market for the week ending this even ing（Friday）were as follows
 $\begin{array}{r}\text { Bales．} \\ 380 \\ 92 \\ 166 \\ 286 \\ 62 \\ \hline\end{array}$
Total for the week
riously reported．．．
Previous since July 1， 1865 $\qquad$ Savansah July 21．－The receipts for the week ending July 20，were 2.086 bales，against 1,785 last week；and the shipme to this werk were 4，294 bales，as follows：To Liverpool 2,585 biles，New York 963 bales， give the receipts，shipments，price，\＆c．，for each of the last four weeks． Receipts．Shipm’s．Stock．Price Mid．


Charlezton．July 20．－The receipts for the week ending July 19 amount to only 308 bales against 2.99 bales last week．Shipments for this week amount to 362 bales againet 564 bales last week， none of which，however，was on foreign account．Transactions in cotton during the week have been very limited because of the light stock． Sales for the week amount to 350 bales．The receipts，sa！es，and exports for a series of werks，and the stuck，price of midhling，rates of freight to Liverpool and New York，and price of gold at the close of each weeh siuce May 5 th，were as fullows：
Date．Rec＇ts．Sales．Ments．Stock．Price mid
－Freight for $\mathrm{THP}^{\prime}{ }^{\mathrm{d}}-$


Price
gold．
$13 \pi \sigma_{1}-$ － 150




＂he comparison of the price of middling quality of cotton per each of the last four years is subjoined：

|  | 1863. | 1864. | 1865. | 1866. |  | 1863 | 1864. | 1865. | （0） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Middling－ | d． | d． | d． | －d． | Middling－ | d． | d． | ${ }_{1}{ }^{\text {d }}$ | ${ }^{\text {a }}$ |
| Sea 1sland |  | 42 | 34 | 27 | Egyptian | 191／8 | 29 | 17 | $20^{*}$ |
| Upland． | 201／2 | 3. | 19 | 14 | West India |  | $231 / 2$ | 161／2 | 131／8 |
| Mobile． | 21免 | 3114 |  | 141／3 | Broach．．． | 15 ${ }^{\text {a }}$ |  | 11 |  |
| Orleans． | 211／3 | 3112 | 1914 | 141／2 | Dhollerah |  | 19／8 | 1 |  |
| Pernambuc | 20\％ | ${ }_{8} 30$ | 173／4 |  | ＊Fair |  |  |  |  |

The exports of cotton from Liverpool are about 100,000 bales in excess of last year，the total shipments from Jan． 1 to July 12，having amounted to 420,567 bales，against 328,398 bales during the corresponding period last year． Of this quantity， $128,0: 9$
were American produre． year：

## $-$

Specie，ex－revenue tax．$h$ Per steamer．a little movemet in the market，and buy－ There his been a little movement this week in the market，and buy－
s are willing to pay 21c for middling．Exchange sight on New Yurk星＠1 per cent．premium．
Mobile．July 21．－By mail we have received one week＇s later dates from Mobile．The receipts for the week ending July 20 were 826 bales against 67：bales last week，and the shipments were 1,017 bales against 4,310 bales last week；leaving the stock ou hand and on shipboard not cleared，after adding $9, y 02$ bales，receipts not before cointed，at 34,978 bales．Shipments during the week were all to New Yurk，nothing being done on foreign account．The following are the Iurk，nothing eises，and exports，for a series of weeks，and the stock， prise of midllin，rates of freight to Liverpuol and New York，and price of middin，re of geld at the close of each week：


During the week there has been but ittle business，though under the European advices prices have advanced，and the market closed on the 20 th of July at $31 @ 32$ for middling．The lower grades are easy at inside figures．Exchange sterling ruled dull and closed at New York， sight，par．The totial receipts at Mobile since Slept． 1 now amount to 417,188 bales．I cluded in this anount is 9,902 bales added this week， not before counted．

New Grleans July 21．－The mail returns for the week ending July 20 show the receipts to be 1,386 bales，against 2,509 bales last week The shipments for the week were 9,499 bales：of which 2,395 bales were to Liverpool， 3,233 bales to New York， 3,871 bales to Boston． Stock on hand July 13 had been reduced to 101,971 bales．The receipts，sales，and exporte for a series of weeks，and the stock，price of middligg，rates of freight to Liverpool and New York，and price 1 gold at the close of each week since June 2，were as follows：

| Date． | Rec＇ps | Sales．Exp． |  | Stock． | Price Mid． | To Liver－ | To New | Price |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  | $4,112$ |  |  |  |  | 139，769 | 3／8＠ | 3／61 | 13918＠1441／3 |
| ＂ 9 | 5，258 | 5，600 | 21，723 | 124，133 | 38＠39 | \％（1）－ | 1 ＠ | $137{ }^{(2141}$ |
| 15 | 3，842 | 9，750 | 10.650 | 121，791 | Unset＇d． | 30， | 1 ＠1 | 146）＠147 |
| 23 | 5，488． | 4，350 | 7，709 | 116，375 | 39040 | $3 / 8.18$ | 1 Q11／ | 145\％${ }^{\text {a }} 147$ |
| ＂ 30 | 3，317 | 4.600 | 5.655 | 114，130 | $36 @ 38$ | $3 / 6$ \％ | 1 （a） | 1533（1）153 |
| July | 3，277 | 4.500 | 9，136 | 108，566 | 34＠．36 | 3／80）${ }^{\text {c }}$ | $3 / 4$（0） | 15210 |
| 13. | 2，509 | 6，000 | 4，476 | 106．783 | 34＠30 | 1／8（1） | 3／4，${ }^{\text {a }}$ ， | 150\％＠151 |
| 20. | 1，586 | 6，\％0． | 9，493 | 93，904 | 35＠36 | 3／8\％ | \％（1）\％ | 148＠149 |

＊Py stea…
The market during the week has shown a fair degree of spirit， closing at $35 \times 36$ for middling．Iuferior and ordinary qualities sell at irregutar pices．
Eurapean and Indian Cotton Markets．－nur own correspondent in Lon－ Liverpool，London and other cotton markets．
Liverpool，July 14．－Owing to ：the uncertainty which has prevailed dur－ ing the week respecting the war on the Continent，the Liverpool cotton market was been fubject inflinenced by the her nume the return ot peace was an event probably not very far distant，the demand for nearly all descriptions of cotton was good，and prices advanced 14 d to 1 d per 1 h ．，the greatest improvement being in American and Brazilian descriptions．The market during the last few days has been much less active，and as revarcs he descriptions most Egyptian cutton is now reduced to 36,600 bales，and in consequence of the small supplies of this description brought forward，the quotations during the week have advanced id to 2 d per 1 b ．Brazilian cotton has been freely purchased，but the marke for this description of cotton closes with some degree of heaviness．The mas hle，has exhibited more buoyancy with an upward tendency in prices．The sales of the week amount to 98,070 bales；of this quantity，speculators have taken 10.370 bales，exporters 23,180 bales．and the trade 64,520 bales．It will be observed that the export demand has materially incr：ased，only 14,000 bates witving been purchased one prices current for cotton are now as nnder： COMPARATIVE PRICES OF COTTON Galvfston，July 14．－We have received one week later etatement by mail from Galveston．The receipts were 358 bales，against 795 tast week，and the sbipments were 957 bales，againat 616 last week The shipmens for the week ending July 13th，were，to New York 911 bales，and to New Orleans， 46 bales．Below we give the receipts，sales， and shipments for a series of weeks，and the stock．price of middling，rates of freight to Liverpool and New York，and price of gold at the close of each week：

| Date． |  | Rece＇ts | ales | Exp． | Stock． | Price mid．＊ | $\begin{aligned} & \text { To Liver- To New } \\ & \text { pool. York. } \dagger \end{aligned}$ |  | Price gold． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1，532 | 100 | 2，291 |  | nominal | 9－16036 | $1{ }^{1}$ |  |
|  | 11 | 1，261 | 191 | 2.819 | 10，657 | nominal | 9－16＠ | －a | $126 \oplus 128$ |
| ＂ 1 | 18 | 506 | 174 | 2，806 | 8,357 | nominal | ${ }^{\text {a }}$ 9－16 | \％ | 12 16129 |
|  | 25. | 1，176 | 155 | 28 | 9，305 | nominal | 㧰＠9－16 | 3／ $0_{0}$ | $129 \ldots 132$ |
| June | 1 | 925 | 219 | 2，992 | 7.238 | nominal | ${ }^{6} \underbrace{(19-16}$ | 1／4＠1 | 131＠－ |
|  | 8. | 477 | 64 | 1，181 | 6，534 | nominal | 者＠－9－16 | $1{ }_{1}^{\text {a }}$ a |  |
| ＂، | 15. | 1， 1,090 | 368 | S28 1,336 | 6，986 | 23＠min | －＠ $0^{9.16}$ | 1 －${ }_{\text {a }}$－ | $\begin{aligned} & 140 @ 143 ; 6 \\ & 141 @ 144 \end{aligned}$ |
| ＂ | 22. | 1,093 745 |  | 1,336 23 | 6,753 7,475 | nominal | －＠9．16 | －（a） | 145＠149 |
| July | 6. | 725 |  | 616 | －，584 | nominal | －＠9－16 | 1 （0） | 1473 |
|  | 13 | 388 | 100 | 957 | 7，015 | 21＠ | －＠9－16 | 1 ＠－ | 1450146 |

##  <br> Am Ara Ery Wa Ea C

American ．．．．bales．${ }^{2}$ Tra Brazilian． Eyyptian．．． West Indian
East＇India． China and Japan．
Total．


Total．． 32， $038 \overline{2,245,004} \overline{1,127,890} \overline{2,539,708} \overline{923,190} \quad \overline{361,0 \pi 0} \quad \overline{370,275}$ LonDon，July 14．－The market has followed the course of the Liverpool trade，
and has therefore been similarly affected，viz．：by Continental politics．In the and has thercfore been simice advanced． $1 / 24$ to $3 / 4$ per lb．，the greater part of early part of the week，prices advanced $1 / 24$ to $3 / 4$ per lb．，the greater part of
which improvement has been lost．The particulars of imports，\＆c．，of East India，China aıd Japan cotton，for the last three years are subjoined：

 The latest advices at hand from India report a great want of animation in the state of the cotton trade，and shipments were progressing at the rate of only close f the year wonld not exceed $300,000 \mathrm{ba}$ es，making a total for the twelve monthe of one million bales．

BREADSTUFFS．
Friday，P．M．，July 37， 1866
There was some further decline in Flour early in the week．Bnt at the lower prices which were accepted a much better demand sprung up，and in some grades there is a slight advance．The receipts are still on a very limited scale－barely equal to the wants of the market－and our millers are duing very little．There has been some demand for the British markets，but the business，so far as we could learn，was confined to some flours，for which $\$ 5 @ \$ 750$ per bbl．was paid．

Wheat has been taken more freely by millers，when offered at low prices．But yesterday and to－day speculative orders appeared on the market，upon which prices advanced Б＠10c．per bushel，checking the demand．It is rumored that heavy rains at the West have endangered the progress of the harvest of the Spring crop．But these rumors have received little credence，and the close was heavy．There is no doubt，
however, we are passing throurh a critical period for Spring Wheat, and ten days must elarse before all danger will be passed.

The supplies of Corn and Oats have been interrupted by another break in the canal, and yesterday and to-day developed some specula. tion, but without materially advancing prices. The export demand is fair for both Oats and Corn-of the former 100,000 bushels, and the latter 500,000 bushels, having been taken this week, mostly for Grea Britain.

Rye has been quiet. Barley and Barley Malt dull. Canada Peas very quiet and nearly nominal.
The following are the closing quotations of Breadstuffs:

| Flour, Superfine St | heat, Chicago Spring | 12 |
| :---: | :---: | :---: |
| Extra State.......... $685 \underbrace{}_{65}$ | Milwankee Club | 1 60@ 2 |
| Shipping R. hoop Ohio. \& 35 @ 960 | Red Winter |  |
| Extra Western, com- | Amber do | 2 350 |
| mon to good.... . 7 700@1185 | White | $25 \times 275$ |
| Double Extra Western | Corn, Western Mixed | 8413 |
| and St. Louis...... $1200 @ 1450$ | Western Yellow | $90 \times$ |
| Southern supers....... 950 (1)11 10 | Western Whit | 110 as |
| Southern, fancy and ex. 1125 @15 50 | Rye | $85(1) 10$ |
| Canada, common to choice extra….... 825 (12 1250 | Oats, Wester Jersey and | $\begin{array}{ll} 4 \pi(a) & 60 \\ \text { in) } & 60 \end{array}$ |
| Flour, fine and super- | Barley | 9501 |
| fine.............. 6000665 |  | 110 (a) 1 |
| Corn meal, Jorsey and | Pe | 15 (m) 1 |

The movement in Breadstuffs at ihis market has been as follows:

| RECEIPTS. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | For the w'k. Since Jan. 1. For the w'k. Se Jan. 1 . |  |  |  |
| Flour, bbls | 55,695 | 1,216,010 | 62,445 | 1,627,430 |
| Corn meal, bb | 3,130 | 176,5\%5 | 8. 815 | 201, 05 |
| Wheat, bush | 47,745 | 997,520 | 393,240 | 2,532,970 |
| Corn, 'bush | 857.655 | 8,932,725 | 584,340 | 3,887,450 |
| Rye, bush | 35,500 | 283,920 | 30.205 | 120,730 |
| Rarley, \&c., b | 1,425 | 449,265 | 41,865 | 549,940 |
| Oats, bush. | 180,595 | 2,757,480 | 508, 45 | 4, 464,330 |
|  | FOREIGN EXPORTS. |  |  |  |
|  | For the w'k. Since Jan. 1. For the w'k. S'e Jan. 1. |  |  |  |
| Flour, bbls | 9,730 | 537,2\%0 | 28,500 | 767,820 |
| Corn meal, bbls | 1,970 | S7,630 | 2,485 | 84,075 |
| Wheat, bush.... |  | 135,380 | 201.655 | 1,011,120 |
| Corn, bush | 976,240 | 6,592,295 | 141,(600 | 686.400 |
| Rye, bash |  | 196,955 | 27,485 | 63,460 |
| Oats, bush | 63,980 | 788,495 |  |  |

The export of Breadstuffs to Great Britain and Ireland from Sept. 1, 1805 , has been as follows



Weegly Receipts at Lake Ports. - The following shows the receipts at the following lake ports for the week ending July 21

|  | Flour. | Wheat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago... | 24,468 | 43,380 | 1,122,160 | 267,463 | 2,615 | 21,500 |
| Milwaukee | 4,475 | 212,276 | 52,373 | S7.0i7 | 1,153 | 17.407 |
| Toledo. | 10,959 | 25,572 | 192,280 | 21,256; | 1,056 | 3,420 |
| Detroit | 8,099 | 9,546 | 12,603 | 5,283 | 57 |  |
| Totals | 48,001 | 290,774 | 1,379,422 | 384,069 | 4,781 | 42, 327 |
| Previous week..... | 66,835 | 390.289 | 1,581,482 | 488,891 | 7,788 | 64.442 |
| Cor. week, 1865. | 60,933 | 509,571 | 792,619 | 195,192 | 5,890 | 20,951 |

Eastafad Movement by Canal.-The following will show about what there was afloat last Saturday on canals destined for tide-water:

| From Buffalo, week ending July 23. | Flour. | Wheat. | $\begin{array}{r} \text { Corn } \\ 1,001,797 \end{array}$ | Oats. <br> 4(i3). $56:$ | Barlcy. | $\begin{gathered} \text { Rye } \\ 39, \text {, } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July 16......... |  | 63,115 | 1,277,790 | 335,240 |  | 46,240 |
| Totals, 14 days |  | 83,965 | 2,269,587 | 799,142 |  | S6,010 |
| F'm Oswego, 9 days. | 769 | 93,142 | 84,992 | 49,160 |  |  |
| Total afloa | 769 | 183,107 | 2,364,579 | 848.602 |  |  |
| Previons week. | 137 | 142,285 | 2,563.556 | 594,6330 |  | 914,935 |
| Corres'ding time, | 4,970 | 372,878 | 1,201,7\% | 620,773 | 8,690 | 37. |



Comparative Receipts at five Western Lake Porta.-The following will show the comparative receipts of Flour and Grain at the ports of Milwaukee, Chicago, Toledo, Detroit and Cleveland, from Jan. 1st to July 21, for 1866 and 1865 :


Totals, grain 21,
in... $10,762,889$
$10,871,892$ Barley, bush
Rye, bush... bushels.
Liverpool. July 14th.-A return of extremely fine hot weather, and the expectation of an Armistice on the Continent, kept our market early in the week very quiet. The imports of wheat and flour continue on a very moderate scale, but those of Indian corn have been extremely heavy. At Tuesday's market there was a good attendance of millers. Who however,

was 1s. per sack lower, but rather steadier than in the interval since Friday The large import of Indian corn brought many buyers, and a large business re sulted at $2 i s$. per qr. for prime mixed, being a decine of 1 s . per qr. on the week tinued celay in the announcement were an Armistice, and the reported threat of an "Armed Mediation" on the part of France, have imparted firmness to the trade, and though not much actual business was reported in wheat and flour, buycr- would had to pay an advance on Tuesday's prices. Yesterday there was an active demand for Indian corn and the market was swept of all prime quality offerings at 27 s per qr. At to-day's market there was an improved tone in the practicable at an advance of 2 d . to 3 d . on Tuesday's prices. Flour, though more readily sold and steadier in price, was not quotably deare r. Notwithstanding the recent large import of Indian corn, samples of prime ready for immediate delivery were scarce, and brought 9d. per qr. more than on Tuesday. Flour-Extra tate, per bbl., 268 . 6d.a27s.; Canadian, 2,8. @28s. 6d. Wheat
 2\%s. 3d. .ars. 9d. Peas-c'anadian, per 504 lbs ., 37 s .(633s. Oatmeal-Canadian, per 240 lbs , 29 s . (16)30s.
Week ending July $\boldsymbol{T}$ th, 1866
farmers' deliverifs.
Same time 1 St $5^{5}$

Frited States and Canada.. North Europe Mediterranean and Black Sea. Ther places. Total since 1st January. Sanie time 1865


31,285
56,594 qre at 54 s .6 d. Wheat,
Fbls. Flour.
I. corn, qra.
21,634

## THE URY GOODS TRAIEE.

Friday, July 27, 1866, P. M.
The Ury Goods Trade shows a good degree of animation, although it is as yet rather irregular and fitful. The adjournment of Congress without passing the tariff measures dispelled the hopes of higher prices, while the lateness of the season and steadiness of the cotton market tends to keep prices firm. Large lines of goods have changed hauds during the last two or three days, some of the leading jobbers taking whole stocks of particular makes. This refers to cotton goods, while woollen goods are again very dull from the absence of any hope of a higher tarift, and as stocks are large, and the wool market depressed' there is a downward tendency to prices of heavy woollen goods.

Brown Sheetings and Shirtings of particular makes have been taken in large quantities by a few leading jobbers, and there is a more decided tone to the market, although quotations are a little under those of last week for heavy goods. Standards are now held at 23 cents. This is the price for $\operatorname{lndian}$ Head A, Appleton A, Stark A, Nashua X X , and Lawrence C . At lantic heavy A 37 inch $25 \frac{1}{2}$, do P A 37 inch 25 , do A H 37 inch 25 , do P H 37 inch 25 , do heavy shirt A V 30 inch 20 , do fine sheet A L $36 \frac{1}{2}$ inch $23 \frac{1}{2}$, do do $P I_{L} 36 \frac{1}{2}$ inch $23 \frac{1}{2}$, do shirt P' E 33 inch $\because 2 \frac{1}{2}$, Indian Head B 30 inch 19 , do E 48 inch 37, Nashuat extrat A 36 inch 21 , do tine D 36 inci 21, Waltham F 40 inch 26, Massachusetts A t-4 21, do B B 4-4 21, Medford 22, Newmarke Hanuf. Co. 33 inch 19 , do do 36 inch 20 , do do heavy D 36 inch $2 . \frac{1}{2}$, Auburn 36 inch 14, Indian Queen 36 inch 17, New England 36 inch 17 Pittsfield A $3 t^{6}$ inch 18, Rocky Point sheetings 36 inch 17. Wawawanda Pitin Appton 540 inch 93 do C 17 do D 90 do W 48 inch
 S을, do shirting $1 \frac{1}{2}$, , Cance 29 We 18 Grefton 28 in 15 inch 16 do 28 inch 15 . Western 33 inch 18, Indian Orchard W 30 inch 18, do B B 19, N -3 , do C 21 and A 24, Bristol 19, G. Washington heavy 21, Griswold 星 12, Warren 36 inch 18. Excelsior light 4-4 11 $\frac{1}{2}$, O. J. Rathburn $\frac{7}{8} 19$, Edward Harris 40 inch 30 do 7819 , Wachusetts 23 , Tigers 15. Central Mills 15, Boston 17, Merimac 16, Canton 28 inch 12 $\frac{1}{2}$, Conestoga Steam Mills E 28 inch $13, \mathrm{O} 28$ inch $15, \mathrm{H} 34$ inch $18, \mathrm{R} 36$ inch 20 , A 37 inch 13 , do 27 iach 14 , do 28 inch 15 , and 50 inch 24 .
Bieached Sheetings and Shirtings have met with less activlty, but the trade has been steady, and with light stocks, prices are still firmly maintained. York Mills are closely sold up, and firm at 43 $\frac{1}{2}$, Wamsutta are held at $37 \frac{1}{2}$, Lonsdale 33 , Rockdale B 27 , Uxbridge imperial 4-4 27 $\frac{1}{2}$, Kent River 12, Grafton 3-4 14 and 7-815, Auburnville 44 29, Aquidnecks 4-4 21, do 7-8 18, White Rock 36 34. O J Rathbun 7.S 20, social Mill Co. water twist 30, do, © 7-8 19, Manville R 25 , do XX $2 \cdot \frac{1}{2}$, Attawangan XX $25 \frac{1}{2}$, Bedford O 15, Indian River XX 2:3, Warrenton B 15, Bartlett Steam Mills 33 inch 24, do $\mathbf{0}-433$, do $7-821 \frac{1}{2}$ do $4-429$. Newmarket 33 inch 2.2, do 36 inch 26 , Waltham $L$ $7 \because$ inch $6 \cdot \frac{1}{2}$ do X 33 inch $22 \frac{1}{2}$, do W 42 inch 30 , do M SI inch $8 \frac{1}{2}$, do N 9 - 57 Buston 19 Rockdale A 4-4 97 , Harvard 35 inch 22 , Numut 0 incir Woollawn 34 inch 21 , Baltic A 34 inch 20 , At Sunnyside 56 1uch 25 , Wountown 16 , Canoe 13 , Hallowell $\frac{3}{4} 15$.

Drills are in request for heavy goods, while light weights are dull. India $\%$, Grlobé Steam Mills 19, Union mill 14, Pepperell 25, Boott 25 , Ntark Standard 24 Park Mills 20.
Caston Flannels are inactive and rather nominal. Columbia bring 26 cents, and Nashua 27. Laconia 35, Massachusetts 31, and Prescott 30 , Globe $27 \frac{1}{2}$, Clay $27 \frac{1}{2}$, Eagle 22 .
Corset Jeans are steadily held, but there is little activity in the market. Indian Orchard $16 \frac{1}{2}$, Silver Lake brown are sold ahead at $21 \frac{1}{2} @ 22$, Newmarket colored 17, Nashua and Franklin each 15, Canoe 16, and Uncas 16.

Stripfs and Chacis are moderately dealt in. Arkwright $6 \times 222 \frac{1}{3}$ do $3 \times: 2:$, Louisiana plaids 24 , Ringgold fast plaids 20 , Simpson's Chambrays $\mathrm{E}_{2}$, Concord 15, Madison check 18, Roanoke 20, Peuobscot $2 \cdot \frac{1}{2}$, and Uplands 24, Wauregan $3 \times 323$, do 6x:3 24, Albany $3 \times 313$, do 6xS 14, Willow Brook Check $22 \frac{1}{3}$.

for 4.4 and 25 for No. 2. Springfield 14, Pacific Extra 7 30, do $4-440$ Henry Clay 3-4 18, Amoskeag A C A 60, A 47, B 42 C $37 \frac{1}{2}$ and D $32 \frac{1}{2}$, York 30 inch 41, 32 inch 51, Albany 14, American 20, Glen Allen 3.4 133, Chattanooga 3-4 15, Ontario A 3-4 13, Passaic 7.8 19, Sacondale 13,'Windsor 22 , Chattanooga 16, Willow Brook 45, Farmer's and Miner's 50.
Denims and Cotronades are in some request at former prices. Bur lington Brown Denims sell at 142, Homestead Brown 22, Peabody Blue 17乌! , Arkwright Blue 26 $\frac{1}{2}$, do Brown $26 \frac{1}{2}$, Nadison Brown20, Providence Blue 20, Ashton (thenn brown 21, do blue 21, Homestead blue 21 , Lonsdale 30, Albany $19 \frac{1}{2}$, and Waureg ta 22 .
Paint Cloths are very quiet at $14 @ 14 \frac{1}{3}$ cents for $64 \times 64$ square
Prints have been reduced in price for most makes, and there have been some large sales effected. Arnolds are still held at $17 \frac{1}{2} \mathrm{c}$, Garner's 22 , Amoskeag piuk 21 , do purple 20, do shirting 19, do dark 19, do light 19, 1. mourning 18, Swiss Ruby 20, Dutchess B 17, Lowell dark 17 $\frac{1}{2}$, do 1. mourning 18, Swiss Ruby 20, Dutchess B 17, Lowell dark $17 \frac{2}{3}$, do light 17, Naumkear 17, Spring valley 13, Wameutta dark $16 \frac{1}{2}$, co ight 15t, Dusters $15 \frac{1}{2}$, Glen Cove full madders 14, Wauregan fancies $18 \frac{1}{2}$,
do Rubies $19 \frac{1}{2}$. American regular 19, Sprague's fancy styles 27, solid colors 20, Canaries 19, Orange polkas 20, Indigos 20, Blue and Orange 22 , Madder Rubies 20 . Merrimac $W 22$, and $D \geqslant 1$.
Jacconers are in fair demand at firm prices. Lonsdale 21, White Rock 24 for high colors, and 22 for plain.
Ginghams are in rather better request. Lancaster sell at 27 c ., Glas gow at 26, and Dundee at 18 .
Silesias are in moderate demand, and prices are kept up. Indian Orchard 23 , Social Mills $27 \frac{1}{2}$, do extra fine twilled $32 \frac{1}{2}$, and superior 24 .
Cambacs are quiet and unchanged. Manville 14 for black, 15 for plain and 16 for pink. Clinton 13, Federal 12 , Smithfield Mfg Co 14 15, Fox Hill Bank 12, Naragansett 15, Wauregan 16, Pacific 15, Adria tic 15, Hallowell 16
Mouslin de Laines are etill without much activity. Pacific and Manchester are sold at 28, Pacific armures 30, do Robes de Chambre 3:2 $\frac{1}{2}$, Pacific and Manchester Challies $23 \frac{1}{2}$.
Balmoral Shirts are in rather better request, and for some fancy styles prices are firmer. Pontoosuc Company's are sold at $\$ 66$ per doz. for Imperial, $\$ 60$ for Picnic, $\$ 51 @ \$ 55$ for No. 1, and $\$ 42 @ \$ 45$ for No. \%.
Lisseys are uuchanged. Rob Roys sell at 26 cents for 3-4, Wool filling 3-4 34, 7 7 $37 \frac{1}{2}$, White Rock 35, Stillman \& Cu.'s 35, Black Hawk 30 , Saco 40 , Wool tilling $\frac{7}{8} 37 \frac{1}{2}$.
Cloths are ibactive, and prices tend downwards. Cotton warps 225 for No. $1, \$ 215$ for No. 2 , and $\$ 205$ for No. 3 ; 64 Conshohocken do $\$ 2.25 @ 5 \geq 75 ; 6-4$ all wool black doeskins $\$ 325$ © 83 75; Leicester ladies' cloths ${ }^{*} 155$.
Cassimeres and Satinets are moderately active, and prices are steady. Millville $3-4$ heavy fancy cassimeres sell at $\$ 2$ @ $\$ 237 \frac{1}{2}$, do silk mixed do $\$ 150 @ \$ 175$, Farmer's and Miner's double and twist do $52 \frac{1}{2} \mathrm{c}$, Farmer's A Union do $47 \frac{1}{2} \mathrm{c}$, Shaw's Diagonal cassimeres $\$ 137 \frac{1}{2}$, do doeskins ${ }^{\top} 12 \overline{0}$, Rochester grey do $\$ 125$, Dighton's silk mixed $\$ 175$ for light weight and $\$ 2$ @ (0 8225 for heavy do, Utica 6.4 fancy cassimere $\$ 212$ 1 $@ \$ 3$. Merchant's Woollen Co.'s silk mixtures $\$ 2$ fir 3.4 and $\$ 4$ for $6-4$, Carolina Mills fancy do $\$ 162 \frac{1}{2}(0) \$ 2$, American Mills 3-4 heavy do $\$ 225 @ 2$ 50, do 6-4 do $5.50 @ 35$, East Windsor Woollen Co.'s 3.4 fancy do $\$ 2.0 \$ 2$ 25, Sulomon Woodward's $3-4$ blackribbed do $\$ 2$, do $\tan$ do $\$ 2$, Walloonsack River Mills $3-4$ fancy do $\$$ ! $50 @ 17$ 75, Taconic Mills $3-4$ fancy $\$ 125$, do $3-4$ Union silk mixtures \$1 372. Fort Ann Mills 6-4 coatinge \$4, Granville Mills 3-4 fancy cassimeres $\$ 1$ 75@\$2, Lake Austin's Mills $3-4$ mistures $\$ 175$, Trenton plaids for boys $42 \frac{1}{2} \mathrm{c}$ for plain, and $47 \frac{1}{2}$ for twilled, Evans, Searrave \& Co.'s heavy 3.4 fancy cassimeres $\$ 2 @ 250$ F. M. Ballou \& Co.'s do $\$ 2 @ 2$ 50; S. \& H. Sayles do $\$ 137 \frac{1}{2} @ \$ 175$, Babcock \& Moss, do \$2@ $\$ 250$, Campbell \& Co.'s do $\$ 2 @ 2$ 25, Mechanicsville Co.'s do $\$ 175$ (0) $\$ 2$ 25, Evans, Seagrave, Mason \& Co.'s No. 3 mill do $\$ 2$ (@2 25, plough, loom and anvil cassimeres 50 c net. Tip top satinets sell at $\$ 120$ for No 1 , and $\$ 115$ for Lower Valley, Mousen and Hampden $75 \mathrm{c} @ 30 \mathrm{c}$ for mixtures and 8õc for blue, Rockland Satinets 82tyc, Monsen Woollin Co 75.

Kentucky Jeans are in grod request, and prices are firmer Washington and Union 592 c , Eagleville $35 \frac{1}{2} @ 42 \mathrm{a}$, extra fine indigo blue do $47 \frac{1}{2}$, common standard $2 \because \mathrm{c}$, and E. aud H. Babcoork's Alpine

American Linen is steady. Crash 12@16, and Huckabuck 20@31.
Flannels are in demand, and steady. Plain scarlet and orange range from 32ㄹㄴㅇ66, plain white 34@75, scarlet, blue and mixed twilled 77 @ $_{6}$.
Carpets are in good supply, but prices remain the same. Lowell \& Hartfurd Co.'s superfine ingrain $\$ 160$, and $\$ 175$ for extras, $\$ 225$ for extra three ply Brussels, $\$ 245$ for $3 \mathrm{fr}, \$ 255$ for 4 fr , and $\$ 265$ for 5 fr . Foreign goods are inactive, except for a few particular kinds of sea miable fabrics

Manchester Cotton Yarn and Goods Market.-Our own correspondent in London, writing under the date of July 14, thus alludes to the state of thi market:
Manchester, July 14.-The aggregate business transacted in yarns and goods displayed on the part of buyers in contracting business, but as at many periods of the week, strong hopes have been entertained of approaching peace, holders of yarms and goods have been firm, and have demanded fully late prices. The changes in prices have not been important; indeed, very little alteration from limited. Anuesed are the prices current: the amount business doing is $s$ current
water twist for export.

| Numbers................ | 6 to 12 | 16 to 24 | 28 to 32 | 38 to 42 |
| :---: | :---: | :---: | :---: | :---: |
| Common quality | ${ }_{8}$ | ${ }_{16}$ | ${ }_{17 \%}$ | ${ }_{2}{ }^{\text {d }}$ |
| Second quality... | 10 | 18 |  | 8 |
| fist quality .,. |  | 19 | 31 | 部 |

Common quality
Best quality........,.,.,.,.,.......


gold end gray shirtings, $37 \frac{1}{2}$ yards.



## IMPORTATIONS OF DRY GOODS AT THE PORT OF NEW YORK.

The importations of dry goods at this port for the week ending July 26,1866 , and the corresponding weeks of 1864 and 1865 , have been as fillows

WITHDRAWN FROM WAREHOUSE AND THROWN INTO THE MARKET DURING

## Manufactures of wool... 319 \$1

| do cotures of woo. |  | 50, 48 | 95 | 53,953 | 546 | 234,350 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| do ${ }_{\text {do }}$ do silton.. silk | 163 | 50.567 14,380 | 95 85 | 23,438 81,005 | 162 | 53,302 |
| do flax | 457 | 76,361 | -829 | ${ }^{81,005}$ | 74 | 107,282 |
| Miscellaneous dry goods. | 106 | 38,559 | 43 | 4,712 | 18 | 47,584 |
| otal........... | 1067 | \$309,615 | 1872 | \$703,417 | 947 | \$444,879 |
| ent'd for consump | 1073 | 346.494 | 2398 | 790,983 | 5447 | 2,230,304 |
| thrown בpon m | 2140 | § 656,109 | 4270 | 1,494,400 | 6394 | 675.2 |


| Manufactures of wool. | 2458 | \$1,066.258 | 925 | \$276,773 | 897 | \$361,190 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| do cotton.. | 553 | 158,026 | 40 | 10,960 | 189 | -58,446 |
| do silk | 249 | 260,791 | 87 | 123,606 | 97 | 112,539 |
| do flax | 990 | 187,956 | 417 | 105,435 | 321 | 97,729 |
| Miscellaneous dry goods. | 190 | 90,996 | 14 | 12,345 | 13 | 9,102 |
| Total.............. | 4440 | \$1,764,030 | 1483 | \$529,119 | 1517 | \$639,006 |
| Add ent'd for consumpt' | 1073 | 346,494 | 2398 | 790,983 | 5447 | 2,230,304 |
| Total entered at the po | 5513 | 1,110,524 | 3881 | 320,102 | 6,96 |  |

## DETAILED STATEMENT

The following is a detailed statement of the movement the past week ending July 26, 1866 :

ENTERED FOR CONSUMPTION.


## WITHDRAWN FROM WAREHÓUSE.

manufactures of wool.


## 

Total

## MANUFAOTURES OF FLAX




## PRICES CURRENT．

## WHOLESALE

All goods deposited in public stores or bonded warehouses must be withdrawn therefrom，or the de oricinal importation，but may be withdrawn by the original importation， may be transhipped to any port of the Pacific．or West－ rn Coast of the United tates，at any time before the axpiration of three years from the at at a Pacitic or Western port，to be subject to the same rules and regulations as if originally imported there；any yoods romaining in public store or bonded warenwise to yond three years ，and sold under such regulations as the Goverament，，the Treasury may prescribe．Mer－ chandise upon which duties have been paid may re－ main in warehouse in custody of the oticers of the customs at the expense and risk or the ornersor said medy to a Foreign Country within three years，shall be entitled to return duties．proper evidence of such merchandise having been landed abroad to be furnioh－ ed to the collector by the importer，one per cent
of said duties to be retained by the Government．
of said duties to be retained by the Government．
inating duty of 10 per cent．ad val．is levied on all imports under flags that have nu reciprocal treaties with the United States．
Q O
growth or produce of Countries East of the Cape of ood Hope，when importell frum phaces this side of the Cape of Good Hupe，a duty of 10 por crit．al nal．is
levied in addition to the duties imposed on any such lotied in addztion to the uitues imposed on any such of their growth $n \rightarrow$ production；Raw Cutton and Rave Silk excepteld．
The tor inal
ses to be 2,240 Ib
Ashes－Duty： 15 क cent ad ral． Pot，1st sort．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Anchors－Duty： $2 \frac{1}{4}$ cents
of 209 tb ． 01209 fb and upward $\ldots \ldots .$.




## Breadstuffs－See special report．

Bricks． Philadelohia Fronts．．．．
ristles．．．．．．．．．．© \＆ 40 （1） 40

Rutter and Cheese．－Duty： 4 cents． The market is quiet for voth Butter and cheess，but pricesar steady．

 inz copper and yellow metal，in sheets 42 inches long
 Sheathing new ．．．．．．．．．．．．．．．． Shealhing，yellow Bolts．．．．
Braziers
Baltimore
Detroit Lake
Cordage－Dnty，tarred， 3 ；untarred Manila， $2 \frac{1}{2}$ other untarred， $3 \frac{1}{2}$ cents $\%$ to．
Tarred Russia． Tarred American
Bolt Rope，Russi

献
．＠ 45
33
45
45

Corks－Duty， 50 殍 centad val Regular，quarts Mineral
Phial．

## Cotton－See special report．

Druss and Dyes－Duty，Alcohol， 40 cents Argols，Aloes， 6 cents Antimony，Crude and Regnlus，10；Arrowroot， 30 每 cent ad val．；Balsam Capivi， 29 ；Balsam Tolu， 30 ；
 ad val．Bleaching Powder， 34 cents 100 － Borax， 10 cents $\tilde{q}^{2} \mathrm{tb}$ ；rrude Brimstone，$¥ 6$ ；Roll Brimstone，$\$ 10$ \＆ton；Flor Sulphur，$\$ 20$ \＆ton，and phor， 40 cents $\%$ ；th．Carb．Ammonis；Refined cam
 Castor Oil，\＄1 \％gallon；Chlorate Potash， i ；Caustic Soda， $1 \frac{1}{2}$ ；Citric Acid， 10 ；Copperas，$\frac{1}{4}$ ；Cream Tartar， 10；Cubebs， 10 cents 78 fo；Cutch，10；Chamomile
 boge， 10 \％cent．；Ginseng， $20 ;$ Gum arabic， 20 解 cent ad val．；Gum Benzoin，Gum Kowrie，and Grm Damar， 10 cents per D ；（ium Myrrh，Gum Senegal， Gum Geeda and Gum Tragacanth， 20 䝿 cent ad val．； Jalap，50；Lic．Paste，10；Manna，25；Oil Anis，Oil ${ }^{\text {t}}$ ，emon，and Oil Orange． 50 cents；Oil Cassia and Oil Bergamot，$\$ 1$ 劧 to ；Oil Peppermint， 50 ficent ad val．；Opium，$\$ 2$ 50；Oxalic Acid， 4 cents $8 p$ io Phos－
 ${ }^{2} 8$ cent ad val．；Sal Eratus， $1 \frac{1}{2}$ cents 镇 to ；Sal Soda夺 cent \％to；Sarsaparilla and Senna， 20 ；fo cent ad val．；Shell Lac， 11 ；－oda Ash，$\frac{1}{2} ;$ Sugar Leal， 20 cents
$7 \beta$ th ；Sulph．Quinine 45 \％

 cent ad val．；Etherial Preparations and Extracts，of解 D ；all others quoted below，FRKE．Mo t of the articles under this head are now sold for cash．
Acid，Citric．．．．．．．．．．．．．．．．（gold）

## Alcohol．．．

Aloes，socotrine
Alum
Annato，fair to prime
Antimony，Regulus of
Argols，Refined
Arsenic，Powdere
Assafoetida．
Balsam Capivi
Balsam Peru．．
Bi Carb．Soda，Newcastle
Bi Chromate Potash．
Bleaching Powd
Borax，Retined
Borax，Refined．
Brimstone，crude．．${ }^{q}$ ton．（old
Brimstone，Am．koll Brimstone，Flor Sulphur．．．．．．．．．．．．
Camphor，Crude，（in bond）．（gold） Camphor，
Cantharides

## Cantharide <br> Cardamoms Ammonia，in bulk．．．

 Castor（iil，GasesCastor Oil，Cases．．．．．．．． 8 gallon
Chamomile Flowers．．．．．．．io
Chlorate Potash Chlorate Potash Cobalt，Crystals．．．．．．．．．．．．．．．．．． 112 ．${ }^{\circ}$ Cochineal，Honduras．．．．．．．．（gold） Cochineal，Mexican．
Copperas，American．
Crean Tartar，prime
ne．．．．．．
（gold）

## Cubebs Cutch

Exsom Salts．．．．．．
Flowers，Benzoin
Folia ${ }_{\text {G }}$ Buchu．．．
Gamboge
Ginger，
Ginseng，southern and Western
Gum arabic，Picked

Guin Kowris
gold）
Grin liedda．
Gum Dainar．
fam Myrrh，
Anm Myrrh，Eastiondia
Gum，Myrry，
arkey．
Gum Tragacanth，©orts．
Gum Tragacanth，white fak
Hyd．Potash，rr．and Eng．．．（gold） Ipecacuanna，Brazil
Tslap．
Lar Dye
Licorice Paste，Calabria．．．．．．．．．．．
Liccorice，Paste，Sicily．．．．．．．．
Licorice Paste，Spanish Solid．．．．．

$$
\begin{gather*}
\text { Bear } \\
\text { do }  \tag{g.1}\\
\text { Bear } \\
\text { do } \\
\text { dadg } \\
\text { Cat, } \\
\text { dishe } \\
\text { Fishe }
\end{gather*}
$$

$$
\begin{aligned}
& \text { Licorice Paste, Greek. } \\
& \text { Madder, Duteh..... }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Licorice Paste, Greek............. } \\
& \text { Madder, Dutch.................... } \\
& \text { Madder, French, E. X. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Manna, large flake. } \\
& \text { Nutgalls Blue Ale }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Oi] Anise } \\
& \text { Oil Cassia. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Oil Casiaia.. } \\
& \text { Oil Bergamo }
\end{aligned}
$$

$$
\cdots
$$

$$
\begin{aligned}
& \text { Oil Peppermint, pure } \\
& \text { Opinm, Turkey....... } \\
& \text { Oxalic A cid............... }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Oxalic Acid.. } \\
& \text { Phosphorus. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Phosphorus.... } \\
& \text { Prussiate Potas } \\
& \text { Onicksilver }
\end{aligned}
$$

Sarsaparilla, Hond.
Sarsaparilla, Mex..

$$
\begin{aligned}
& \text { Senna, ,lexandria. } \\
& \text { Senna, East India.. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Senna, East India. } \\
& \text { Seneca Root. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Seneca Root. } \\
& \text { Shell Lac.... }
\end{aligned}
$$

Soda Ash（80 fip cent）．．．．．．．．（gold） Sugar Lead，${ }^{W}$ White． Sulphate Quinine，Au
sulphate Morphine．．．．．．
Tartaric Acid．．．．．（gold） Verdigris，dry and extra dry Vitriol，Blue

Dasck－Duty， 30 \％cent ad val．
Ravens，Light ．
Ravens，Heavy．．．．．．．．．．．．．．．．．．．．．．．．．．
1900
2000

0




Cotton，No lis．Nar | ＠ |
| :--- |
| ＠ |
|  | ${ }^{\bullet} 6$

## Camwood．．．．．．．．（gold）．．．${ }^{\text {P／}}$ to

 Fustic，Cuba．．．．．． Fustic，Eavanilla．． Logwood，Campea Logwood，Houd． Logwood，Tabasco．．．．． Logwood，St．Domingo Limawood： $\qquad$ （gold）do
（gold）
（gold）
（g．．．．．
（goid）
（gold） Barwood．．．．．．．．．．．．．．．．
Sapan Wood，Manila $\because \cdots$
$\because \because$
23
23
2300
20
3800
33
23
18
18
18
180
80
800 ＠210
＠
8100
0 Feathers－Duty： 30 数 cent ad val．
Prime Western．．．．．．．．．．．．： 4 th do Tennessee ．．．．．．．．．．．．．．．．． 65
9.5
70

Fish－Duty，Mackerei，$\$ 2$ ；Herrings，$\$ 1$ ；Salmon Pickled，ミmoked，or Dried，in smalier pkgs．than bar rels， 50 cents 78100 mb ．

Drr Cod．
Dryand yod
Dry yod．．．．
Dry Scale．
Pickled scal

| Scale $\ldots \ldots \ldots \ldots \ldots \ldots$ \％ \％$_{8} \mathrm{cwt}$ bbl． |  |
| :---: | :---: |
|  |  |
| S scale．．．．．．．．．．．．${ }^{\text {f }}$ ¢ bbl． |  |
| 1 vod．．．．．．．．．．．．．． q $^{\text {bbl }}$ | \％ |
| ，No．，Malifa |  |
| erel，No．1，Halifax |  |
| erel，No．1，Bay． |  |
| serel，No．2，Bay |  |
| erel，No．2，Malifax |  |
| erel，No．3，Mass．Parge |  |
| zerel，No．3，Halifax |  |
| erel，No．3，Mass． |  |
| on，Pickled，No． 1 | 88 |
| ，Connecticut，No．1． \％$^{\text {hf．bbl．}}$ | 14 |
| ，Con ect cut，No． $2 . \ldots . .$. ． | 13 |
| ing，Scaled．．．．．．．．．．． \％box |  |
| g，No． 1 |  |
| g，pickled ．．．．．．．．． \％$_{8} \mathrm{bbl}$ ． | 4 |

$\qquad$

 | 500 |
| ---: |
| 7 |
| 7 |
| 2800 |
| 20 |
| 20 |
| $\cdots 0$ |
| $\cdots$ |
| 180 |
| 120 |
| 120 |
| 40 |
| $\cdots 0$ |
| $\cdots$ |
| $\cdots$ |
| 60 |
| 50 |
| 600 |

Flax－Duty：\＄15 \％\％ton．
Fruit－Duty：Raisins，Currants，Figs，Plums and nuts，2；Dates，2；Pea Nuts， 1 ；Shelled do， $1 \frac{1}{2}$ ，Filbera Finger， 00 ；Green Fruits． 25 \％ 9 cent ad Val

| Raisins，Seedless ．．．．．． q $_{\text {t }}^{\text {d }}$ cask |  | （a） | 850 |
| :---: | :---: | :---: | :---: |
| do Layer ．．．．．．．．．．．${ }^{\text {e }}$ b box | 4 \％ 5 | （a） |  |
| do Bunch | 8 65 | ＠ |  |
| Currants．．．．．．．．．．．．．．．． 汭 ib | 15 | Q | 15 |
| Citron，Leghorn． | £ | （a） | 82 |
| Prunes，Turkish | 15 | ＠ | 193 |
| Dates | ． | （a） |  |
| Almonds，Languedoc |  | （1） | 87 |
| do Provence | 82 | ＠ | 34 |
| do Sicily，Soft Sh | 25 | ＠ | 80 |
| do Shelled | 48 | （a） | 50 |
| Sardines．．．．．．．．．．．．．．．\％box | 85 | （a） | 90 |
| do ．．．．．．．．．．．．．．\％ hf ．bes | 38 | ${ }^{( }$ | 40 |
|  | 21 | （ 3 | 28 |
| Figs，Smyrna．．．．．．．．．．．．．． \％加 | 25 | ＠ | 27 |
| Brazil Nuts．．．．．．．．．．．．．．．．．．．． | 15 | （a） | 15 |
| Filberts，Sicily | 11 | ＠ | 12 |
| Walnuts，French | 10 | © | 18 |
| Drimitretit－ |  |  |  |
| N．State Apples ．．．．．．．．．．\％8 ib | 18 | ＠ | 21 |
| Blackberries． | 25 | ＠ |  |
| Black Raspberries |  | （0） | 25 |
| Pared Peaches． | 25 | （\％） |  |
| Unpealed do | 13 | ＠ | 5 |
| Cherries，pitted，new | 35 | © | 40 |

Furs－Duvy， 10 \％f cent．
Gnld Prices－Add premium on gold for ourreney prices．

North．and E





| do Cross ．．．．．．．．．． 300 ＠10 $00 . .300$＠ 6 |  |
| :---: | :---: |
| do Red．．．．．．．．．．．． 100 ＠ $225 . .109 \underbrace{(1) 200}$ |  |
|  |  |
| Lynx ．．．．．．．．．．．．．．． 125 ＠ $350 . .100{ }^{(13)} 250$ |  |
|  |  |
|  |  |
| Mink，dark ．．．．．．． 300 ＠ $600 . .300 @^{3} 400$ |  |
| Musk rat， | $10 \times 35 \cdots 10 \times 25$ |
| Otter ．．．．．．．．．．．．．．．．． 500 ＠ $800 . .800$＠ 500 |  |
| Opos | 20 ＠ $80 \ldots 20$＠ |
| Racooon ．．．．．．．．．．．． 70 ＠ $100 . .65$＠ 90 |  |
| ss－D |  |
| not over 10x 15 inches， $2 \frac{1}{2}$ cents fo square foot；larger |  |
| and not over $16 x: 4$ inches， 4 cents $\mathcal{F}$ sqnare foot； arger and not over $24 \times 39$ inches 6 cents 7 square oot；above that，and not exceeding $24 \times 60$ inches， 20 |  |
|  |  |
|  |  |
|  |  |
| Window，not exceeding 10x15 inches square， $1 \frac{1}{2}$ ；over |  |
| hat，and not over $16 \times 24,2$ ；over that，and not over$24 \times 30,2 \frac{1}{4}$ ；all over that， 3 cents $\%$ to． |  |
|  |  |
| American Window－1st，2d，3d，and 4th qualities． |  |
| （Subject to a discount of 30 ＠ 355 |  |
|  |  |
| 8 x ，to $10 \times 15$. |  |
| $11 \times 14$ to $12 \times 18 \ldots \ldots \ldots \ldots \ldots \ldots .{ }^{6} 50$＠ $9 . \ldots$ |  |
| 12x19 to 16x24．．．．．．．．．．．．．．．． 700 ＠ 950 |  |
| 18x22 to $20 \times 30 \ldots \ldots \ldots \ldots . . . . . .$. |  |
| $20 \times 31$ to $24 \times 30 \ldots \ldots \ldots \ldots \ldots \ldots$ |  |
|  |  |
| $25 \times 36$ to $30 \times 44 \ldots \ldots \ldots \ldots \ldots .$. |  |
|  |  |
|  | 1300 ＠ 2000 |
| bove．．．．．．．．．．．．．．．．．．．．．．．．． 1500 ＠ 2400 |  |

E，glish and French Window－1st，2d，3d，and 4th qualit es．
（Single Thick）－Discount 1 ）© 30 per cent． $6 \times 11$ to $10 \times 15$ ．
$8 \times 11$
$1 \times 1$ to $^{2} 12 \times 13$.
$12 \times 19$ to $16 \times 24$
$24 \times 31$ to $24 \times 36$ ．
$24 \times 36$
$80 \times 45$
to
$32 \times 43$
3
1800 ＠ 2400
Muminy Rags－Duty，valued at 10
Calcutta，light and heavy ．．陆 pce 231024
Gunny Cloth－Duty，valued at 10 cents or less笋 square yard， 3 ；over 10,4 cents 78 th．

Gunpowder－Duty，valued at 20 vent or
 Blasting（A）


Mair－Duty free．

Hardware－
Aseb－Cast steei，best brand ．．．per dez 15 ＠ 17 Carpe iter＇s Adzes，best quality． Cotton Gins，per siaw． Narruw V roug it Butt Cast Buttu－Fast Jo：n Hinge2，Wrou：ht，Strap
Door Bults，Cast Bul．．．． Carriage and Tire Boits Door L ciss，Latches \＆Escatcc．．．． ＂
 ＂Tiunz． Screw Wrenches－ioe．s Paten $r$ ．
Smith＇s Vises．．．．
Firmer d，in set
do do handl d，in sets
Short Augurs．
Cut Tacks．
Cut Brads．．．
Rivets，Iron．．．
do Eng＇ish．




Hay－North River，in bales $\boldsymbol{y}_{8}$
100 IDs，for shipping．．．．．．．．．．
Hemp－Duts Pasaion 40；Manils 25．Jute 15；Italian，$\$ 40$ ；Sunn and Sisal，$\$ 15$ \＆$\$$ ter；and Tampico， 1 cent ${ }^{2}$ Tb
American，Dressed．．．．．．．．．． 8 ton 31000 ＠325 00



Hides－Duty，sll kinds，Dry or Salted，and Skins， 10 \％cent ad val．
Dry Hides－
Buenos Ayr



Kops－Daty： 5 cents
Crop of 1865.
do of 1864.
．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． +25 （a）

Horns－－Duty， 10 行 cent ad val．
Ox，Rio Grande．
．．．．．


India Rubber－－Duty， 10 \％f cent ad val．
$\begin{array}{ll}824 @ & 85 \\ 674 \\ 574 & 70 \\ 510 & 60\end{array}$

Indigo－－Duty free．

iㅜㅇㅓㅜ쿵 $\begin{array}{lll}@ & 1 & 6 \\ @ & 1 & 3 \\ @ & 9 \\ @ & 1 & 1 \\ @ & 1 & 1\end{array}$

Iron－Duty，Bars， 1 to $1 \frac{1}{2}$ cents 范 tb ；Railroad


Pig，Scotch，Best，No 1（cash）解 ton 4600 （e3 49.00 $\begin{array}{ll}\text { Pig，American，No．1．．．．．．．．．．．．．．．．} & 4600 \text { ．© } 4 \times 100 \\ \text { Bar，swedes，assortedsizes（ingold）} & 9500\end{array}$ Bar Swedes，assorted sizes．
 Bar，English and American，Retine
 Band
Horse

 Nail Rod．．．． Sheet，Russia．．．．．．．．．．．．．．．．．．．．．．


Ivary－Duty， 10 烸 cent ad val
East India，Prime．．．．．．．．．．．都 tb East India，Billiard Ball．．． African，West Coast，Prime．．．．．．．
African，Scrivellos，West Coast．．
$\begin{array}{lllll}8 & 00 & 3 & 3 & 50 \\ 3 & 50 & @ & 4 & 50\end{array}$ dican，Scrivellos，West Coast．．$\quad 200$＠

Galena．．．．．．．．．．．．．．．．．．．． 8 解 100 fb
 English． Bar
Pipe


## Oak <br> dak do do do do

## $\stackrel{\text { d }}{\text { He }}$

$$
\begin{array}{|l|l}
\mathrm{Oak} \\
\text { do }
\end{array}
$$

Lime－Duty： 10 籿 cent ad vol
Rockland，common．．．．．．．． \＆bbl．



## Rosewood and Cedar，FREE．

Spruce，Eastern 79 M teet 2200


| Clear Pine． | 00 |
| :---: | :---: |
| hs，Eas | $3^{32}$＠${ }^{\text {a }}$ |
| Poplar and |  |
| Cherry Boards and Plank | ${ }_{60} 0000 @_{05} 0^{100}$ |
| Maple and | 3500 （0） |
| ck | 10000 |
| staves |  |
| hite oak，pip |  |
|  |  |
| do pipe，ing | 120 i0＠150 |
| do hid．，extr |  |
| do hhd．，hea |  |
| do hld．，light | ＠12．100 |
| do hhd．，culls | （13100 00 |
| do bbl．， | ＠175 00 |
| do bbl．，hea | （3140 14 |
| do | m110 \％0 |
| do bb |  |
| oak，hhd．， |  |
| EdING－white oa | （1） |


|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  | \％ |
| do Port－au－Platt，logs． |  |  | 16 |
| do Nuevitas． |  |  | ${ }^{6}$ |
| do Mexican ${ }_{\text {do }}$ | 10 |  | 15 |
| do Honduras（A |  |  |  |
|  |  |  |  |
| dar，Nuevita |  |  |  |
|  |  |  |  |
|  |  |  |  |
| osewood，Rio |  |  |  |
|  |  |  |  |
| Molasses－Duty： 8 cents \％gallon． |  |  |  |
| New Orleans．．．．．．．．．．．．．．\％${ }^{\text {\％}}$ gall． |  | （a） |  |
| rto Ric |  |  |  |
| Cuba Muscov | $4{ }^{1}$ | ，${ }^{\text {a }}$ |  |
| do Clayed |  |  |  |
| ngl |  |  |  |
| Nails－Duty：cut $1 \frac{1}{4}$ ；wronght $2 \frac{1}{2}$ ；horse shoecents |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

Naval Stores－Duty：spirits of turpentine 30 cents ${ }^{2}$ gallon；crude turpentiné，rosin，pitch，and tar， 20 \＆cent ad val．
 da，foreign．
Rosin，common
do straine
do Pale and Extra（2so ibs．）

Oakum－Duty free．．．．雨 Ib． 9 （6） 12
Dil Cake－Duty： 20 敏 cent ad val．

Dils－Duty：linseed，flaxseed，and rape seed， 28
cents；olive and salad oil，in bottles or flasks，$\$ 1$ ： cents；olive and salad oil，in bottles or hasks，\＄1： nut． 10 ＂t cent ad val．；sperm and whale or other fish foreign fisheries，） 20 觙 cent ad valorem．


 do refined
Sperm，crude
do winter，bleached．．
Lard oil ．．．．．．．．．．．．．．．．
Red oil，city distilled．
do
saponified．
Straits．．．
Paraftine，
Kerosene．．．．．．．．．．．．．．（free）$\cdots$
Painis－Duty：on white lead，red lead，and
litharge，dry or ground in oil， 3 cents $\boldsymbol{H} \beta$ ；Parte white and whiting， 1 cent $\% \mathrm{OB}$ ；dry nchres， 56 cents




$$
\begin{gathered}
\mathrm{Li} \\
\mathrm{Le} \\
\mathrm{de} \\
\mathrm{~d} \\
\mathrm{di}
\end{gathered}
$$

$$
\begin{aligned}
& \text { Lithrage, American............... 解 ib } \\
& \text { Lead, red, A merican........... } \\
& \text { do white, American, pure, in oil } \\
& \text { do white, American, pure, dry. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { do white, Ainerican, pure, in oil } \\
& \text { do white, American, pure, dry } \\
& \text { Zinc, white, American, dry, No. } \\
& \text { do white, American, No. , inoil }
\end{aligned}
$$

Paris
do
Whiti




Carminé，city made．．
China clay
Chalk．
Chalk，block．．．．．．
Chrome yellow
$\ldots . . .{ }^{8}$
$\cdots \cdots \cdots$ 年
$\cdots \cdots \cdots$
 1600
3400
500
75 $\begin{array}{ccc}\text {＠} & 20 & 00 \\ @_{2} & \cdots \cdots \\ @_{0} & 17 & \cdots \\ @_{0} & 40\end{array}$

Petrolenim－Duty：crude， 20 cents；refined， 40 Crude， 40 © 47 gravity ．．$\overline{8}$ gall Refined，iree．．．．．
do in bond
Naptha，refin
Residuam．．．
Plaster Pa
if centad val．
Blue Nuva Scotia．．．．．．．．．．． $\mathrm{l}_{8}$ ton．．．．．＠． 500
White Nova Scotia
Calcined，eastern．．．
Oulcined，city mills
acined，city mills．．．．．．．．． 8 ．bhi
з bibl．
Provisions－Drty：beef and pork， hams，bacon，and lard，$: 2$ cents ${ }^{2} \beta$ 形 Beef，plain mess
do new do do new do
do extra mess．．．
do do ne
do India mess．
Pork，mess，new． Pork，mess，new．
do prime mess
do prime，do
do kettle rendered
do dry salted

Beef han
Bacon．．
0

75
$\ldots$
50
（in
casices－Duty：mace， 40 cents；nntmegs， 50
 Cassia，in mats．．．．．．．．．．gold \％it
Ginger，race and African．．．．．．． Mace
Nutm Pepper． Pimento，Jamaica $\qquad$
$\qquad$ \＆ Ib
（golid）
（gold）
（gold） $41 @$
$22 . @$
90
85
211
20.
20
27
 Steel－Duty：bars and ingots，valued at 7 cents 78 3 or under，$\%$ cent ad val．（Store prices．） $\underset{\text { German }}{\text { English，}}$ cast，fis fb． Amerima．．．．．．．．．．．．．
 American，spring，
English，spring

| Rags－（Domestic）． |  |  |
| :---: | :---: | :---: |
| White，eity | $1 \cdot \frac{1}{2}$（1） | 11 |
| Seconds | $5{ }^{\text {a }}$ | $5 \frac{1}{1}$ |
| City colored | －${ }^{3}$ | 1 |
| Canvas |  | 11 |
| Country mix | 5 ＠ | 51 |



Scerls－Dnty：
th
canary $\$ 1$ linseed， 16 cents；hemp，$\frac{1}{2}$ cent bushel of 60 BD ；and grass seeds， to ；canary，$\$ 1$ q 8 bushel of 60 Bb ；and grass seeds，
30 ＇centad val．


Shot－Duty： $2 \frac{1}{4}$ cents 78 Db ．
Drop and Buck．．．．．．．．．．．．．靬 to 11！ $0^{\text {to }} 12 \frac{1}{2}$
Silk－Duty：free．All thrown silk． 35 $\mathfrak{F}$ cent．


Canton，re－reelerl，No．i © © $2 .$.
do Medium．
Itaian thrown．．

Soap－DDuty： 1 oent $\mathfrak{F} \beta$ fo，and $25 \%$ cent ad val．
Oastile．．．．．．．．．．．．．．．．．．．．．．．．解 1b．．．© $18 \frac{1}{3}$
Spelter－Daty：in pigs，bars，and plates，$\$ 150$ 浲 io


Crushed and powdered White coffee，A
Yellow coffee
Sucrar－Duty ：on raw or brown sugar，not above No． 12 and not above No 3 ；on white or clayed，above ed， $3 \frac{1}{2}$ ；above 15 and not over 20,4 ；on refined， 5 ；and on Molado， $2 \frac{1}{2}$ cents 98 fb ．

Sumac－Duty： 10 敏 cent ad val．

American，prime，country and city
Tea－Duty： 25 cents per D．
Hyson，Common to fair
do
do Ex fine to finest：
Young Hyson，Common to fair ．
do Ex fine to fine
Gunpow．\＆Imper．，Com．to fair

do do Supr to fine．
do do
Uncolored Japan，Com，to fair．
do $\quad \begin{gathered}\text { do } \\ \text { do } \\ \text { Ex f．to fine } \\ \text { Oolong，}\end{gathered}$
Common to finest
Oolong，Common to fair．
do
Superior to
do superior to fine．
Souchong \＆Congon，Com．to fair．
do do Sup＇r to fine．
do do Ex fofinest
121（6）127
rcin－Daty：
Plateand sheets and terne plates， $2 \frac{1}{2}$ cents
 English．．． Plates，charcoal I．C．．．．．．．．．．．．．．．．box do I．©．Coke．．．． do Terne Charcoal

1075 ＠ 15 （in
 per M， 75 cents per 1 b ．Cigars valued at $\$ 15$ or less over $\$ 15$ and not over $\$ 30, \$ 1.2 .5$ per lb．and 30 per
cent at valorem；over $\$ 34$ ，and not over $\$ 45, \$ .3$ ， lb．and 50 per cent ad valorem；over $\$ 5.5$ ，$\$ 3$ per pound and 60 per cent ad valorem． Lugs（light and heavy）解 Common leaf do
Medinm do do Good do do Fine do do

## Conn．selected wrappers

prime wrapper
fair wrappers
No fillers ．．．．．．．．．．．．
New York and ohio fillers
Yara ．．．．．．．．．
Manufactured（in bond）
10s and
do Medium V．．．．．．．．．．．．．
do do Medinm．．．
tos（Western．）－Ex．fine，bright．．．．
do do Fine．．．．．．．．．．．


Cigars（domestic）
Seed and liavana，per M
Clear Havana．do
New－Yorkecticut，Seed ．．．．．．．．．．．．
Penn．do do do 18
Common Cigars．．．．．．．．．．．．．．．．．．．．．

5500
8000
2500
2000
1800
1300



Wines and Liquors－Liquors－Duty： Brandy，first proot，$\$ 3$ per gallon，other liquors $\$ 2.50$
Winks－Duty：value set iver 50 cents $\%$ gallon 20 cents 78 gallon and $25 \%$ cent ad valorem；over $5^{\prime}$ ad valorem；over $\$ 1 \%$ gallon，$\$ 1 \%$ gallon and 25 \％ centad val．


Wire－Duty：No． 0 to 18，

No． 19 to 26


Wool－Duty：costing 12 cents or less \％ Fb Ib， 8
cents ${ }^{\circ} \mathrm{fB}$ ；over 12 and not more than 24,6 cents over 24 and not over 32， 10 and 10 \％$\%$ cent ad valorem over 32， 12 cents $\% \mathrm{Fb}$ ，and 10 \％cent ad valorem；on the skin， 20 \％cent ad val． American，saxony fleece... ．
do foll blood Merino．．．．
do $\frac{1}{\frac{1}{4} \text { and } \frac{1}{2} \text { Merino }}$
superfine．．．．
No．1，pulled．．．．．．．．．．．．．．
California，unwashed．
do comuon．
do pulled．．．
Pexas ${ }^{\text {Peruvian，}}$ unwashed
Valparaiso，unwashed
S．American Mestiza，unwashed．
Entre Rios，washed ．．．．．．．．．．．．．
do unwashed
S．American Cordov
Donskoi，washed．
Persian．．．．．．．．．．．．
do washed．
Mexican，unwashed．
Smyrna，unwashed.


Wreiginis－
To Liverpool：

| Cotton ．．．．．．．．．．．．．．．．．．．．${ }^{\text {\％}}$ |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
| Oil |  |
| Corn，bulk and bagsWheat，bulk and bas |  |
|  |  |
| Beef Pork．．．．．．．．．．．．．． |  |
|  |  |
| Hea |  |
|  |  |
| $\underset{\text { Fetrolewn }}{ }$ |  |
| Petrole |  |
|  | Beef |
| Pork．．．．．．．．．．．．．．．．．ifig bbl． |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Corn，bulk and bag |  |
|  | Petroleum（ $\mathrm{Eail}^{\text {a }}$ |
| Heavy goods．．．．．．．．．．．．．．． \％$_{8}$ to |  |
|  |  |
| BeePor |  |
|  |  |
| Cotton．．．．．．．．．．．．．．．．．．．．．． \％ 8 |  |
|  |  |
| Hops．．．．．．．．．．．．．．．．．．．．．．．．．． |  |
|  |  |
|  |  |
| Wheat，in shipper＇s bags．．． 8 bush． <br>  |  |
| Petrolenm <br> Lard，tallow，cut mests，etc 9 gon |  |（어엉ㅇㅇㅇㅇㅇㅇㅇㅇㅇㅇㅇㅇ

$\begin{array}{cc}1 & 0 \\ 4 & 6 \\ 12 & 6 \\ 17 & 6 \\ & \ddot{q}_{i} \\ 2 & 0 \\ 1 & 0\end{array}$

## Zinc－Duty ：pig or block，$\$ 150$ 将 100 ID ；sheet  <br> 14！© 151 <br> ，

88 10


176

## ©he Ratimay fitonitor.

Cleveland, Columbus, and Cincinnati Rallroad.-The earn nings and expenses for the last five years have been as follows : Passenger

| 1861. | 1862. | 1863. | 1864. | 1865. |
| :---: | :---: | :---: | :---: | :---: |
| \$3:0,019 | \$444,945 | \$617,552 | \$808,424. | \$974,220 |
| 837,413 | 1,133,242 | 1,244,091 | 1,394,683 | 1,120,452 |
| 22,944 | 25,119 | 35,983 | 37,984 | 55,275 |
| 29,100 | 31,154 | 31,243 | 31,243 | 31,243 |
| 84,127 | 82,363 | 84,086 | 84,503 | 81,837 |
|  |  |  |  | 2.883 |
| 14.368 |  | 18,114 | \%,211 | 10,973 |
| 5,782 | 7,602 | 119,824 | 46,183 | 67,905 |
|  |  |  |  | 37, 70 | Division of earning, with

L. M. \& C. \& X. Co.'s.... Miscellaneous.
Total earninga.
Net earnings
From which deduct Daties and taxes Interest and exchange. Dividends.. credit

31) stood as follows : Capital stock.
 Dividend
Surplus.

$\$ 4.746,200 \$ 5,000,000 \$ 6,000,000 \$ 8,000.0000 \$ 6,000,000$ | 510,000 | 510,100 | 510,000 | 491,500 | 475,010 |
| :---: | :---: | :---: | :---: | :---: |
| 7,023 | 404 | 159,537 | 2,107 | 29,25 |
| 237,300 | 499,430 | 249.895 | 419,692 | 299,835 |
| 416,526 | 444,396 | 313,081 | 6,136 | 43,240 |

## Total.

 $\$ 5,917,359 \$ 6$as follows

Road and equipment....... $\$ 4.667 .953 \$ 4,953,593$ \$5,220.058 $\$ 4,750,000 \$ 1,750,000$ tock and bonds
Materials on hand Bills, and other assets d


Total.
$\$ 5,917,359 \$ 6,454,130 \$ 7,232,513 \$ 6,919,435 \$ 6,843,2,0$
The date and rate of the several dividends paid from the earrings of the road for the years included in the above statement bave been as follows :

## 1861. $1 S 62$. 1S62. 

 AngustFeb'y | 8 | 18 |
| ---: | ---: |
| 5 | 18 |
| 10 | 18 | 1864.

1865. 
1866. $\qquad$
Making a total cash dividend of 61 per cent. on the share capital, or more than 1 per cent. for each month of the five $y$ ars. There was also distributed in 1862 a stock dividend of 5 per cent., and in 1863 a stock dividend of 20 per cent., the stock on the average being more valuable by 20 per cent. than cash.

State of the Mississippi \& Missonti Railroad.-The sale of this property under foreclosure decreed by the U.S. Supreme Court took place at Davenport, Lowa, on the 9 hhinstant, and was largely attended. The railroad was sold in divisions-the lst Division between Davenport and Iowa City including the branch from Welton Junction to Muscatine, with rollinis stock, shops, \&e., was struck off at $\$ 1.000,000$, and the Oskaloosa Division from Mascatine west for $\$ 300,000$. The Division West of Iowa City sold for $\$ 600,000$. The lands granted to the Company by Congress about 475,000 acres went for $\$ 200,000$. By adding these several amounts we obtain $\$ 2100,000$ as the aggregate cost. Mr. G. Cooke repre senting the Chicago and Rork lsland Ralroad having purchased the whole. In a rear or 1 wo the main line of this road will be completed to the Missouri and connceted with the Union Pacitic Railroad at Omaha Uity, Nebraska Territory-that road being already open to Columbus $12 \%$ miles from that point.
comparative mónthly earnings.

| --Atlan | Great | estern.- |
| :---: | :---: | :---: |
| 18 iij. | 1366.3 . |  |
| (3)2 m.) | ( 466 m .) | (507 m.) |
| \& 1640,000 | \$239,400 | \$304,992. |
| 1\%9,011 | 327.269 | 408,864.. |
| 151,575 | 399.870 | 388, 18 |
| 181,034 | 343,4118 | 394.533. |
| 156,4\% | 399,364 | 451,477.. |
| 186, 443 | 591,174 |  |
| 3:3?,0:3 | 645,5<3 |  |
| 40F,066 | 738,527 | - |
| 446144 | 677,625 |  |
| 3996,547 | ร19,911 |  |
| 351,10 | 731,270 |  |
| 35\%,500 | 519, 752 |  |

> Jan...
Neb. Aprii.....
May.

1stit. 18ij. 186. $\begin{array}{ccc}(257 m .) & (280 m .) & (230 m .) \\ \$ 100,991 & \$ 250,503 & 2010,171\end{array}$
 -Chicago and Rock Island.



RAILROAD, CANAL, AND MISCELLANEOUS STOCK LIST.

railroad, canal and miscellaneous bond list.


RAILROAD, CANAL AND MISCELLANEOUS BOND LIST (continued).

insurance stock list.-Friday.

| 8 (*) are | Dec. 31, | 1 | divide |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| write Marine Riskn. | Capital. A | Assets. | Periods. | Last paid. |  |  |
| Adriatic......... . 25 \$ | \$ 300,000 | 223.775 J | Jan. and July. |  |  |  |
| Ætna............. 50 | 200,000 | 205,976 | Jan. and July. |  |  |  |
| American**...... 50 | 2000000 | 440,603 J | Jan. and Juily. | J |  |  |
| American Exch'e.. 100 Arctic....... ${ }^{\text {a }}$, 50 | 500,000 | 501,543 J | Jan. and July. | Jan. 65 |  | 93 |
| Astor.............. 25 | 250,000 | 253,232 F | Feb. and Aug. | Feb. '6 |  |  |
| Atlantic (Br'klyn).. 50 | 3100,000 | 324,456 | March and Sep | Mar. '66 .:5 |  |  |
| Baltic .......... 25 | 200,000 | 200.362 M | May and Nov. |  |  | 80 |
| Beekman.... .. ${ }^{\text {a }}$ | 2100,1000 | 18, (152 | Feb. and Aug. | Aug. 65.4 |  |  |
| Bowery .......... 25 | 300,000 200,000 | $30,11 \mid J$ | June and Dec. Feb and Aug | $\text { Dec. } 65 \ldots 5$ $\text { Feb. ©6. . } 5$ |  |  |
| Broadway.......... 25 | $\begin{aligned} & 200,000 \\ & 153,000 \end{aligned}$ | $\begin{aligned} & 24,392 \\ & 241,521 \end{aligned}$ | Feb. and Aug. | $\begin{aligned} & \text { Feb. } 66.5 \\ & \text { Feb. } 66 . .5 \end{aligned}$ |  | 10 |
| Central Park....... 100 | 150,000 | 12:3,5\% J | Jan. and July | July 664.04 |  |  |
| Citizens'.......... 20 | 3100000 | 378,44 | do | July 66.10 |  |  |
| City | 210,000 | 314,787 F | Feb. and Aug. | $\mathrm{F}^{\mathrm{F}} 3 \times \mathrm{p}$. sh . |  |  |
| Clinton ......... 100 | 250,000 | 231,793 J | Jan. and July. | July 66 |  |  |
| Columbia* ....... 100 | 500,000 | 391.913 | do | July $64.3 \%$ |  |  |
| Commerce (N.Y.). 100 | 210,000 | 212,594 | do |  |  |  |
| Com.nerce (Alo'y). 100 | 400,000 | 440,870 F | Feb. and Aug. | Feb. '6ti,' |  |  |
| Commercial...... 50 | 200,000 250,000 | $244,296$ | Jan. and July april and Oct | july '66 Oct '65. |  |  |
| Commonwealth... 100 | 250,000 | $\begin{array}{r} 268,893 \\ 1,199,978 \end{array}$ | April and Oct Jan. and July | Oct. 65. |  |  |
| Corn Exchange... 50 | 400, 000 | -36,970 | March and Sep | Mar. 6 \% |  |  |
| Cruton.... .. .... 100 | 200,000 | 168,323 J | Jan. and July. | July '6-1 |  | 40 |
| Eagle ............ ${ }^{40}$ | 310,000 | 361, 205 A | April and Oct. | Apr. 66. |  |  |
| Empire City...... 100 | 2000.000 | 212, 143 J | Jan. and July. | July '66 |  |  |
| Excelsior | 2000009 | 258,054 |  | Jul |  |  |
| Exchange......... 30 | 150, 1000 | 140,324 | Feb. and Aur. |  |  |  |
| Firemen's......... 17 | 234,000 | 23:3,3 2 | Jan. and July. | July 66 |  |  |
| Firemen's Fund... 10 | 150,000 | 149,024 | do | unly 66.3 |  |  |
| Firemen s Trust.. Fulton | 150,000 200,000 | 156,068 215,079 | do | $\begin{aligned} & \text { July '65. } \\ & \text { Jnly '66. } \end{aligned}$ |  |  |
| Gallatin............. 50 | 150,000 | 149.755 | May and Nov. |  |  |  |
| Gebhard . . . . . . . . 100 | 200,000 | 22:3,309 | Jan. and July | July '66 |  |  |
| Germania ........ 50 | 5100,000 | 592,394 | do | unly '66 |  |  |
| Globe ............ 50 | 200,000 | 195,5\%5 | Jan. and July. | July '65 |  |  |
| Great Western* $\dagger . .1001$ | 1,000,000 3, | 3,177,437 | Jan. and July. | July '66.31/2 |  |  |
| Greenwich ........ 25 | 200,000 | 228,12 | Feb. and Aug. | Feb. '66. |  |  |
| Grocers' . . . . . . . . . 50 | 200,400 | 186,176 | April and Oct. | $\text { Apr. } 65.5$ |  |  |
| Guardian.......... $\overline{15}$ | 200,000 | 122,318 | Jan. and July . | July $643 \%$ |  |  |
|  | 150,000 | 163,3660 | do | $\left\lvert\, \begin{gathered} \text { July } 66 \\ \text { July } 66 \end{gathered}\right.$ |  |  |
| Hanover ......... <br>  <br> 50 | $\begin{aligned} & 400,000 \\ & 300,000 \end{aligned}$ | $\begin{aligned} & 430,295 \\ & 253,214 \end{aligned}$ | do | $\begin{aligned} & \text { July ‘66 . } 5 \\ & \text { July ‘66 . } 5 \end{aligned}$ |  |  |
| Hoffman .......... 50 | 200,000 | 207,345 | do | July '66.. 5 |  |  |
| Home.............. 100 | 2,000,000 | 2,485,017 | do | July '66..5 | 135 |  |
| Hope . . . . . . . . . . 50 | 200,000 | 152,(15i | do | July '65. |  |  |
| Howard........... 50 | 300,000 | 349,521 | do | July 66 |  |  |
| Ilumboldt......... 100 | 200,000 | 201,216 | do | July 65 . . 5 |  |  |
| Import' \& Trade'. . 50 | 200,000 | 18, 82 | do | July 6 \% |  | 80 |
| Indemnity ........ 100 | 150,000 | 138,166 | Feb. and Aug . | Feb. 65.5 |  |  |
| luternational...... 100 | 1,000,000 | 1,024,762 | do | Feb '66.31/2 |  |  |
| Irving............ ${ }^{25}$ | 200,000 | 195,571 | do | Aug. ${ }^{65} . .5$ |  |  |
| Jefferson......... 30 | 200,010 | 245,984 | March and Sep | Mar. 66 |  |  |
| King's Co'ty(Bklyn)20 | 150,000 | 159,721 | Jan. and July. |  |  |  |
| Knickerbocker.... <br> Lafayette (B'kly).. <br> 100 | $\begin{aligned} & 280,000 \\ & 150,010 \end{aligned}$ | $\begin{aligned} & 279,864 \\ & 161,252 \end{aligned}$ | do |  |  |  |
| Lamar . . . . . . . . . 100 | 300,000 | 346, 226 | do | July '66. |  |  |
| Lenox ............ 25 | 159,000 | 129,644 | do | July '65 .. 4 |  |  |
| Long Island (B'kly). 50 | 200,000 | 260, 264 | do | July '66 |  |  |
| Lorillard*........ 25 | 1,400,000 | 1,183, 779 | do | Jan. ${ }^{\text {d } 66}$ | \% |  |
| Manhattan........ 100 | 500,000 | 704,303 | do | July '66 |  |  |
| Market*........... 100 | 200,000 | 282, 354 | do | July '66 |  |  |
| Mechan' \& Trade'. 25 | 200,000 | 197.6838 | do | Tuly 666 |  |  |
| Mechanics (B'klyn). 50 | 150,000 | 150, 1:35 | do | July $66 . .5$ |  |  |
| Mercantile | 200,000 | 211,178 | do | July 66 |  |  |
| Mercautile Mut' ${ }^{*}+100$ | E40,00C | $1.322,469$ | do | July '66...5 |  |  |
| Merchants'....... 50 | 200,000 |  | do | July '65.10 |  |  |
| Metropolitan * $+\ldots 100$ Montauk (B'lyn) $\quad .50$ | (1,000,000 | 1, 192, 19308 | do do | July '65 . . 5 |  |  |
| $\begin{aligned} & \text { Montauk (B'lyn). } . .50 \\ & \text { Nassau (B'klyn)... } 50 \end{aligned}$ | 150,000 150,1000 | $\begin{aligned} & 150,616 \\ & 216,184 \end{aligned}$ | ; do | Julv $66 . .5$ July 66 . . |  |  |
| National ..........7 $\mathbf{7}_{1 / 2}$ | 200,000 | 235,518 | do | July '66.. 6 |  |  |
| New Amsterdam.. 25 | 300,000 | 311.9 \% 6 | ; do | July '65 . 5 |  |  |
| N. Y. Esuitable 3 35 | 210,000 | 244,046 | Jan. and July | July " $66 . .6$ |  |  |
| N.Y.Fire and Mar. 100 | 200,000 | 222,199 | Feb. and Aur. | Feb. $666.3 \%$ |  |  |
| Niagara .......... 50 | 1,000,000 | 1,175,565 | Jan. and July | July ${ }^{\text {ditio. }}$. 5 |  |  |
| North American*. 50 | $\begin{array}{ll} 0 & 500,000 \\ 5 & 350,000 \end{array}$ | 601,91 385,489 | April do do Oct. | $\begin{aligned} & \text { July } 66 . . \\ & \text { anr } 64 f . \end{aligned}$ |  |  |
| North River...... 25 Pacific ............. 25 | $\begin{array}{ll}5 & 350,000 \\ 200,000\end{array}$ | 385,489 229,729 | April and Oct. | $\text { Apr. } 66 . .4$ |  |  |
| Park .... .......... 100 | 200,000 | 194,317 | 7 do | July '66 . 5 |  |  |
| Peter Cooper ..... 20 | 150,000 | 173,691 | 1 do | July '66 . . 5 |  |  |
| People's........... 20 | 0 150,000 | 154,2\% | 6 Feb. and Aug | Feb. '66 . . 4 |  |  |
| Phofnix $\dagger$.... .... 50 | 1,000,000 | 998,687 | 7 Jan. and July | July ${ }^{\text {chi }}$. 5 |  |  |
| Relier. .......... 50 | 50 2000,000 | 185. 170 | do | July '65..5 |  |  |
| Republic*......... 100 | - 300,000 | 4.57,252 | 2 do | July 66.318 |  |  |
| Resolute*......... 100 | 0200,000 | 208.969 |  | July $66.31 / 2$ |  |  |
| Rutgers ${ }^{\text {R }}$, $\ldots \ldots \ldots . .{ }^{25}$ | 2000,000 | 206,909 | 9 Feb. and Aug, | - Aur. 6 6ic. 5 |  |  |
| St. Mark's......... 25 | 150,000 | 150.580 | 0 do | Feb.' $15 . .5$ | 5 S0 |  |
| St. Nicholast ..... 25 | 5 150,000 | 138,902 | 2 , Tan. and July | - July '63. . 4 |  |  |
| Security * $\dagger . . . . . . .50$ | 0 1,000,000 | 1,277,561 | 1 Feb. and Aug | - Felb.'6ti. |  |  |
| Standard........... 50 | 0) 2000,100 | 230,903 | 3 Jan. and July | July '66. |  |  |
|  | 210,000 | 217,843 | 3 do | July ' $6 \mathbf{6}$. . 5 |  |  |
| Sterling *...... 1100 | O 200,000 | 177.915 |  |  |  |  |
| Stuyvesant........ 25 | 5 200,000 | 20s,049 | 9 Feb. and Aug | Fel. '66 |  |  |
| Tradesmen's..... 25 | 150,000 | 142,830 | Jan. and July | $\begin{aligned} & \text { July } 66 \\ & \text { July } \end{aligned}$ |  | 0 |
|  | $\begin{array}{l\|l\|} 266 & 20,000 \\ 50 & 400,000 \end{array}$ | 350,41 | 2. Feb. and Aug |  |  |  |
| Washington $\dagger^{+} \ldots . . .100$ | 0287.400 | 581,689 | 9 Fab. and Ang | - Feb. '66...2 |  |  |
| Williamsburg City. 50 | 50 150,000 | 151,539 | $9^{\prime}$ Jan. and July | . July '66 |  |  |
| Yonkers \& N. Y.. 100 | 00 500,000 | 550,301 |  | July '66... 5 |  |  |

marine mutual insurance scrip.-Friday.


PETROLEUM STOCK LIST-Friday.

| Companies. | Bid. | Askd | Companies. | Bid. | Askd |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Adamantine Oil.....par 10 |  |  | McClintockville. ....par |  |  |
| Alleghany............. 100 |  |  | McElhenny .............. 10 |  |  |
| Allen Wright............:10 |  |  | Mckinley............... 5 | 15 | 25 |
| Beekman................ 10 |  |  | Maple Grove............ 5 |  |  |
| B mis Meicht |  |  | Maple Shade of N.Y.... 10 |  |  |
| Bennehoff © Pithole..... ${ }^{*}$ |  |  | Marietta................ 10 |  |  |
| Bennehoff Run......... 10 | 5 | $5{ }^{5}$ | Mercant |  |  |
| Rennehofl Run Oil. .... 5 |  | 200 | Mineral |  |  |
| Bergen Coal and Oil..... 10 |  |  | Mingo.......... ${ }^{\text {a }}$, 10 |  |  |
| Black Creck <br> Pliven |  |  | Montan: | 100 |  |
| Blood Farm..............80 |  |  | Mount |  | 25 |
| Bradley Oil.............. 5 |  | 5 | Nationa |  |  |
| Brevourt. . . . . . . . . . . . . 10 | 10 | 150 | New England............ 10 |  |  |
| Brooklyn. |  | 50 | New York |  |  |
| Buchanan Farm......... 10 | 24 | 27 | N. Y. \& Alleghany $\mathrm{OH}^{5}$ |  | 5 C) |
| Bunker Hill.............. ${ }^{5}$ |  |  | New Yorkd Kent'y Oil. 100 |  |  |
| Califormia . . . . . . . . . . . 109 |  |  | New Yorkd Kent y Pet. |  |  |
| Cascade ................... 5 | 200 | 235 | New York \& Newark |  |  |
| Cherry Run Oil.......... 10 |  |  | N.Y.Ph. \&Balt.Cons..... 1 |  | 10 |
| Cherry Run Petrolm.... |  |  | Noble \& Delancter |  |  |
| Cherry Run special..... 5 |  | 30 | Noble Well of N. Y.... 25 |  |  |
| Clifton . . . . . . . . . . . . . . . 10 |  |  | North American......... 10 |  |  |
| Clinton .... . . . . . . 10 | 120 | 175 | Northern Light. . . . . . . . . 10 |  | 200 |
| Columbia ( Pby ) $\ldots \ldots . .50$ |  |  | Oak sbade... . . . . . . 10 |  |  |
| Commercial ....... ...100 |  |  | Occanic ............ 100 |  |  |
| Commonaycalth . $\mathrm{Y}^{\text {co. }} 10$ |  |  | Oil City Petroleum..... 10 Oil Creek of N. Y ...... 20 |  |  |
| Consolidated of N. Y...... 10 <br> De Kalb. |  |  |  |  |  |
| Devon. |  |  | Palmer Petroleum....... 10 |  |  |
| Eclectic |  |  | Pennsylvania Oil ......... |  |  |
| Empe City Petrol'n | 10 | 30 | Pepper Well Petroleum:. |  | 0 |
| Empire and Pit Hole ..... ${ }_{\text {Enniskillen }}$ |  | 210 | Petroleum Consol........31/2 |  |  |
| Enterprise............... 10 |  |  | Pit Hole Creek............ | 210 | 220 |
| Equtable . . . . . . . . . . . . 5 |  |  | Pithole Farm |  |  |
| Everett.................. 10 |  |  | Plumer. |  |  |
| Eureka. |  |  | President |  |  |
| Excelsio | 20 | 30 | Rawson Farm. . . . . . . . 5 |  |  |
| Fee Simple |  | 15 | Revenue.... . . . . . . . . . ${ }^{50}$ |  | 5 |
| First National ........... 5 <br> Forest City................. 1 |  | 15 | Rynd Farm National ............ |  |  |
| Fountain Oil............. 10 |  |  | Shade River............ 5 | 10 | 20 |
| Fountain Petroleum..... 5 |  |  | Sherman \& Barnsdale..21/2 |  |  |
| Fulton Oil |  | 15 | Sherman |  |  |
| Germania. <br> Great Repu |  |  | Southard ${ }_{\text {Standard }}$ Petroleuni....... 5 |  |  |
| G't Western Consol.... 100 |  |  | Story \& McClintock..... 10 |  |  |
| Guild Farm.... ........ 10 |  |  | Success |  |  |
| HamiltonMcClin |  | 200 |  |  |  |
| Hammond. .\%. . . . . . . . 20 |  |  | Tack Petr'm of N.Y..... 5 Talman.................... 10 |  |  |
| IIard Pan Heydrick |  |  | Tarr Farm................ 10 |  |  |
| $\begin{aligned} & \text { Heydrick Brothers ........ } 10 \\ & \text { Heydrick } \end{aligned}$ |  |  | Terragenta |  |  |
| Hickory Farm........... 5 |  |  | Titus Oil................ 10 |  |  |
| High Gate............... 1 |  | 15 | Titus Estat |  |  |
| Home .... . . . . . . . . . . . 20 |  |  | Tygart's Creek....... . . 3 |  |  |
| Homowa |  |  | Union | 20 |  |
| Inexhaustible .... .......... |  |  | United States............ 10 |  |  |
| Ivanhoe ................... 2 | 200 | 2035 | Venango ( $\mathrm{N}, \mathrm{Y}$.) . . . . 10 |  |  |
| Ken. Nat. Pet \& Min..... 5 |  |  | Yenango \& Pit Hole..... 10 |  |  |
| Knickerbocker . . . . . . . . 10 |  |  | Yesta................. 10 |  |  |
| Lamb's Farms. |  |  | Watson Petrole |  |  |
| Latonia \& Sage R......... 5 Liberty................... 1 |  |  | Webster.o.l........... ${ }^{5}$ |  |  |
| Lily Run.. |  |  | Woods \& Wright..... 100 |  |  |

## mining stock list--Friday.




In connection with our houses in Philadelphia and Washington we have this day opened an office at No. Nassan, corner of Wall Strect, in this city.
Mr. Edward Dodge, late of Clark, Dodge \& Co., New York, Mr. H. C. Fahnestock, of our Washington Honse, and Mr. Pitt Cooke, of Sandusky, Ohio, will be resident partners.
We shall give particular attention to the purchase, sale, and exchange of government securities of all issues; to orders for purchase and ale of stocks, bonds and gold, and to all business of National Banks. JAY COOKE \& CO.
March 1, 1866.
Vermilye $\lll$ Co, RANEERS.
No. 44 Wall Street. New York. Keep constantly on hand for inmmediate delivery a

UNITEDSTATES STOCKS
Per Cent Bonds of 1881 ,
6 Per Cent 5-20 Bonds of 1862,

5 Per Cent 10-40 Bonds,
${ }_{7}$ \% Per Cent 10-40 Bonds, 6 Per Cent Currency Certificates.
New Y6rk State 7 per cent. Bounty Loan.
LIBERAL ADVANCES MADE ON GOVERN-
MENT STOCKS TO BANKS AND BANKERS.
Compound Interest Notes of 1864 \& 865 Bought and sold
VERMILYE \& CO.
L.P.Morton \& Co.,

## Bankers,

## 35 WALL STREET, NEW YORK.

Are prepared to draw Sterling Bills of Exchange, at sight, or sixty days, on the
Union Bank of London,
n sums to suit purchasers; and also to .ssue Circular Letters of Credit, on this Bank, for Travellers' use.

Government Securitiles, Stocks ada Bonds bought and sold on Commission.

Orders for Securities executed abroad
Interest allowed on Deposits, subject to Cheques at sight.

Prompt attention given to the Co ec tion of Dividends, Drafts, \&c
Duncan, Sherman \& Co.,

## BRNKERS,

CORNER OF PINE AND NASSAU STS., ISSUE
CIRCULAR NOTES AND CIRCULAR LETTERS OF CREDIT,
For the use of Travelers abroad and in the United world; also,

COMMERCIAL CREDITS, For use in Europe, east of the Cape of Good Hope,
West Indies, South America, and the United States.
Corn, Tweedie \& Co., BANKERS \& BROKERS, No. 30 BROAD STREET, NEW YORK.
tocks, Bonds, Gind, Foreign Exehange and Government Securities, OUGHTAND SOLD ON COMMISSION
ADOLPHUS M. CORN DAVID TWEEDIE, $^{\text {D }}$
Members of the New York Gold Exchange.
Member of the New York Stock Exchange.

## Bankers and Brokers.

## W. H. Whittingham,

 No. S IBroad Street.COMMERCIAL PAPER
Bonght, Sold and Collected. STOCKS,

BONDS,
GOLD, ${ }^{\text {AN AND }}$ GOVERNMENT SECURITIES Bought and Sold on Commission.
D. C. \& R. H. Fisk,

DEAHERS IN U. S. SECURITIES, NO. 16 NASSAU STREET,
under the fouth national bank,
Buy and Sell at Market Rates:
U. S. Gs of 1881.
S. 5-20 Bonds.
. . $7-30$ Treasury Notes
U. S. Certificates of Indebtedness.

And all classes of Government Securities.

## Eastern Bankers.

Burnett, Drake \& Co., HANKEIRS, BOSTON
GOLD, STOCK, AND BOND BROKERS
Personal attention given to the purchase and sale o Stocks and Bonds at the Boston Brokers' Board.
Page, Richardson \& Co , 114 sTATE STREET, BOSTON, BILLS OF EXCHANGE ON LONDON JOIFN MIUNROE A CO., PARIS.
Commercial Crenits for the the
ise in England and the Continent Travellers' Credits for the use of Travellers abroad.
Dupee, Beck \& Sayles, STOCK BROKERS,
No. 22 STATE STTREET, BOSTON.
jamfs a. dupee, james beck, henry sayles

## Southern Bankers.

A. G. CATTELL, Pres't,
$\left\{\begin{array}{c}\text { Capital, } \\ \$ 500,000\end{array}\right.$
The Corn Exchange NATIONAL BANK,
Attends to business of Banks \& Bankers J. WV. TORREY, Cashier.

## First National Bank, OF RICIMMOND, VA.,

Designated Depository and Financial Agent of the Collections made in this city and all accessible points in the South. H. G. FANT, President. S. A. Glover, Cashier.

## Western Bankers.

Gilmore, Dunlap \& Co.,
108 \& 110 West Fourth Street, CINCINNATY, OHIIO.

Dealers in GOLD, SILVER, UNCURRENT BANK NOTES, and all kinds of GOVERNMENT BONDS, COLLECTIONS MADE at all accessible points and remitted for on day of payment. Checks on UNION BANK OF LONDON. FOR SALE.

## Miscellaneous.

SEVEN PER CENT. FIRST MORTgage bonds
of the

## North Missouri Rail-

## road Company.

We offer for sale the Seven Per Cent. First Mortgage Bonds of the North Missouri Railroad Company, having thirty years to run. Coupons payable in New York on January 1 and July 1, in each year.
Before accepting the agency for sale of these
bonds, we made careful inguiry bonds, we made careful inqniry into the condition and prospects of the road, which was examined by and their highly satisfactory report enables us to recommend the bouds as first-class securities, and a safe and judicious investment.
The proceeds of these bonds ( $\$ 6,000,000$ in all) will be used in extending a road, already completed 170 miles into North Missouri, to the Iowa State line, where it is to connect with the railroads of Iowa,
and also westward to the junction with the Pacific Railroad (at Leavenworth) and other railroads leading up the Missouri River, so that the mortgage of $\$ 5,000,000 \mathrm{wll}$ cover a complete and well-stocked road of 389 miles in length, costing at least $\$ 10,000$,of over $\$ 1,500,000$, or a sum nearly four times beyond the amount needed to pay the interest on these bonds, the income of the road of course increasing every year.
The Railrozd connects the great City of St. Louis, with its 200,000 inhabitants, not only with the rich-
est portions of Missouri, but with the State of Kansas and Iowa and the great Pacific Railroads.
To the nrst appicants we are prepared to sell $£ 500,000$ at the low rate of 80 cents, desiring to obtain a better price for the remainder. This will yield about 9 per cent. income, and adds 20 per cent. to principal at maturity.
Any further inquiries will be answered at our JAY, COOKE \& CO

Pecora White Lead, Zinc and Color Company. 150 Norlit 4th street, Philadelphia.

SMITH BOWEN, Sec'y.

\section*{PECORA COLORS, CAUTION,} R. BROWN, INDIAN All persons are forbidden RED, YELLOW $\begin{aligned} & \text { to trade in Prcora Paint } \\ & \text { unless the name of the }\end{aligned}$ UMBER AND BLACK. | agent is on the package. |
| ---: | ---: |
| S. Bowen, Agent | S. Bowen, Agent. ${ }_{150}$ N. 4th St., Phil.

This Company's UWHITE LAEAD is the whitest and most durable Lead known. The Colors are the HEvT PAIN'I known for HOUSES, BRIDGES, RAILIRAD CARS, HRON FIRONTS, TIN ROOFS, and DAMP VALLS. Pecora Dark costs $\frac{1}{3}$ that of Lead and wears longer than Lead.
This Company's ZINC is equal to 6'TRENCEF,9 at A COST OF 25 PER CENT. LESS. The ENA IIELL CIIINA GLOSS made by this Company produces a suıface similar to French China, requiring only a damp cloth to remove soil, and will wear for years.
Best No. 1 Furniture \& Carriage Varnishes. Varnish Drying Japan. Metallic Paints.
White Lead.
Tube and Artists Paints. Proprictors of the

American Filler,
A SUBSTRTUTE FORE VARNISHES.
PECORA WHITE LEAD, ZINC, ND COLOR COMPANY.
SMITHE BOW EN, Secretary, 150 North th Stog PRILADFLPHIA.

Steamship and Express Co's.
PACIFIC MAIL STEAMSHIP COMPANY'S
TEROUGH LINE
TO CALIFORNIA,


And Carrying the United Siates MMail.
LEAVE PIER NO. 42 NORTH RIVER, FOOI Of Canal street, at 12 o'clock noon, on the 1st, 11th, and
21st of every month (except when those dates fall on Sunday, and then on the preceding Saturday), for with one of the Company's steamships from Panama for SAN FRANCISCO touching at ACAPULCO. 1st-Arizona, connecting with Golden City. 11th-HENRY Chauncey, connecting with St. Lot Departures of 1st and 21st connect at Panama with steamers for South Pacific ports; 1st and 11th for Central American Ports. Those of 1 st touch at Manzanillo.
Baggage thecked throngh. One hundred pounds allowed ezch adult,
attendance free.
tonance free. the passage tickets or further information, apply at the Company's ticket omine, on the whet, North River, New York.
F. W. G. BELLOWS, Agent.

THEC UNITED STATES \& BRAZIL
Mail Steamship Comp'y,
ㄱํ 2 ․
Under contract with the governments of the
UNITED STATES AND BRAZIL For the carriage of the Mails, will despatch one of

New First-Cifass Steamiships,
ON THE ${ }^{\text {each over } 2,000 \text { tons burden, }}$ OF EACH $\quad$ ONTH, commencing in July,
FROM THE PORT OF NEW YORK,
For the following named ports, at the following rates
of passage, payable in coin :
New-York to St. Thomas ..........First Cabin, $\$ 80$
New-York to Para:............. $\$ 150$
$\$ 10$
New-York to Para.........
New-York to Bahia.
Steerage at half these rates, meals included An experienced Surgeon is attached to each For further information, freigut or passage

Apply to
GARRISON \& ALLEN, Agents,
The elegant sidewheel steamship "Sowling Green, L. F. Timmerman, commander, will sail Saturday . GARRISON \& ALLEN,

Miscellaneous.

## To Capitalists.

Attention is called to the
SEVEN PER CENT.

## TIRST MORTGAGE BONDS

## of the

DSWEGO AND RONE RAILROAD COMPANY.
Interest guaranteed and payable by the
ROME, WATERTOWN \& OGDENSBURG RAIL ROAD COMPANY,
in the City of New York, on the
First Days of May and November.
These Bonds are a strictly
FIRST-CLASS SECURITY,
and will be sold on terms that render them a very cheap and

Further informa on application to
S. W. HIOPKINS \& CO., 69 \& 71 Broadway.
Manhattan Savings

## Institution,

No. 644 Broadway, corner ifleecker St. The Trustees of this Institution have declared the Thirty first semi-annual Dividend on all deposits by CENT. per annum on sums of $\$ 500$ and less, and FIVE PER CENT. per annum on sams exceeding $\$ 500$, payabls on and after J
paying the Government Tax. and, if not withdrawn, will receive interest the same as a deposit of that date.

EHDWARD SCHELL, Treasurer
EDWARD SCHELL, Treas

## Miscellaneous

## LIMOLETAN'TO CAPICALIS'SS.

 SPLENDID INVESTMENT.The ${ }^{\text {® }}$ American Cotton Planting \& Loan Co. CAPITAL STOCK …........ $\mathbf{\$ 2 , 5 0 0 , 0 0 0}$ BOARD OF DIRECTORS
Hon. SIMON CAMERON, Ex-Secretary of War.
Hon. JOS. A GILMORE, Ex-Governor of New Hon. CHAUNCEEY M. DEPEW, late Secretary of Hon. JAS. H. WALTON, late Treasurer U. S. Mint, Hon. N. B. BRYANT, Roston, Misss.
Hon. N. B. BRYANT, Roston, Mass.
GEO. L. TRASK, Esq., firm of Bigelow \& Trask, THOS. COREY, Esq., firm of Corey, Wilson \& Co., Boston. Major H. O. BRIGHAM, late Paymaster, U. S. A. This Company offers-greater inducements for in This Company offers-greater inducemew in exist ence. the impoverished Cotton and sugar Planters of th Sonth to grow and get their crop to market, alway on their plantation and crops, for money advance in procuring supplies, paying labor, and other necessary expenses incidental to the development of the
soil. soil. CAPITAL AND LABOR
are the universal requirements of the largest portion of TIIE SOUTHERN STATES,
and when judiciously applied, no matter by whom furnished, will restore that portion of our unfortuhate country to its former prosperity, and make th South all that nature derigned it
THE GARDEN OF THE WORLD
Books opened for the sale of the stock at the office of the Company; also at the office of WAL-
TON, BRYANT \& CO., No. 17 Broad street TON, BRYANT \& CO., No. 17 Broad street, New York.
Send for Circular.

## Dividends.

DIVIDEND.
Washington Ins. Co.,
NO. $1 \tau 2$ BROADWWAY.
New York, July 18, 1866.
An Interest Dividend of FIVE PER CENT, free of tax, has been declared, payable August 1. WM. K. LOTHROP, Secretary.

Long Island Insurance Company DIVIDEND.-A CASH DIVIDEND OF Four per cent. to stockholders has this day been declared payable on demand. Also a scrip dividend of to policy holders, entitled to participate in the profits of the Company, for which certificates will be issued on the 1st of September, $18666^{186}$. WENSHAW, Secretary.

THIIRTEENTH DIVIDEND.
Standard Fire Ins. Co.,
OFFICE NO. 11 WALL STREET.
New York, Ju'y 10, 1886. A Semi-annûal Dividend of FIVE PER 'CENT. free of tax, has this day been declared, payable on demand. WILLIAM M.St. JOHN, Secretary.

## Insurance.

## Ætna Insurance Co.,

 Hartford, Conn.INCORPORATED 1819
Capital............................ $\$ 3,000,000$ LUCIUS J. HENDEE, President. J. GOODNOW, Secretary.

## DIRECTORS.

Joskph Church
Robert Buele, Drafton Hillyer, Robert Buele,
Ebenezer Flower $\begin{array}{ll}\text { Ebenezer Flower, } & \text { Walter Keney, } \\ \text { Eliphalet A. Bulkelet, } & \text { Chas. H. Brainabing }\end{array}$ Roland Mather, Chas. H. Brainard, Samuel S. Ward, William F. Tuttle, Austin Dunham, Georali Roberta, Gubtave F. Davis, Erastus Collins Asexts, Jan. $1,1866, \ldots \ldots \ldots . . . . .$. Lisbilities,..............................

No. 62 Wall Street.
JAMES A. ALEXANDER, Agent.

## Insurance.

Germania Fire Ins. Co., NO. 175 BROADWAY, N.

CASH CAPITAL, $\ldots \ldots \ldots .$. SURPLUS, Jan. 1st, $1866 \ldots \ldots .205,98983$

TUTAL ASSETS ........... \$805,989 83
RUDOLPH GARRIGUE, President. JOHN E. KAHL, Secretary.

## The Mutual Life Insu-

RANCE COIMPANY OF NEW YOIRIE. CASH ASSETS, Sept. 1 1st, 1865, over $\$ 13,500,00000$ R. A. McCukDY, Vice-President.

Secretaries, \}THEO ISABBATF' MOPRIS Actuary, SHEPPARD HOWA NTS

## Ho pe

Fire Insurance Company, OFFICE, NO. 92 BROADWAY.
Cash Capital- - - = $\$ 200,00000$



This Company Insures against Loss or Damage b Fire on as favorable terms as any othar responsible Company.
OVLY FIRST CLASS RISKS SOLICITED.
Board of Dircetors:
M. THABER,
THOS. P. CUMMNGS, HENRY M. TABER, |THOS. P. CUMMING JOSEPH FOULKE, STEP. CAMBRELENG, WILILAM H. TEHRY, THEODORE W. RILEY, FRED. SCHUCHARD'T JACOB REESE, JNO. W. MERSEREAU, L. B NARI,
I. LYDIG SU DDAM,
JOSEPH BRITTON, WILLLAM REVSEN, AMO- ROBBINS,

HENRY'S. LEVERICH.
JACOIR REE, IG, President. CUAS. D. HARTSHORNE, Secretary

## Niagara Fire Insurance

 NO. COMMPANY WALL STREET
 Losses eqnitably adjusted and promptly paid. 253 per cent. JONATHAN D. STEELE, President.
P. NOTMAN, Secretary

## Hanover Fire Insurance

 COMPANY,No. 45 WALL STREET.
Jandary 1st 1866.
Cash capital 400,010000
Surplus..
gross Assets:...
Total Liabilities
 DORAS L. STONE, President.
Benj. S. Walcott, Secretary

## Sun Mutual Insurance

COMPANY.
(insuranoe buildinge,)
49 WALL STREET.
ASSETS, Dee. 31, $1865 \ldots \$ 2,716,42432$
DIVIDEND THIRTY PER CENT.
This Company insures against Marine Risks on Vessels, Freight, and Cargo; also, against Inland Navigation Risks.
Premiums paid in gold will tee entitled to a return premium in gold.

MOSES H. GRINNELL, Pres't.
EDW ARD P. ANTHONY, Vice-Pres't
Isaá H. Walker, Sec'y.

## Insurance.

Marine \& Fire Insurance. METROPOLITRAN INSUIRANCE CO.,

NO. 108 BROADWAY, NEW YORK.
Cash Capital $\ldots . . . . . . . . . . . . . . . . . \$ 1,000,000$
Assets Nov. 1,1865 over.............
$1,600,000$ This Company insures at customary rates of premium aqainstall Marine and Inland Navigation Risks on Cargo or Freight; also against loss or damage by
Fire Ifre premiums are paid in Gold, Losses will be paid in Gold.
The Assured receive twenty-five per cent of the net profits, without incarring any liability, or, in lien premiuin.
All losses equitably adjusted and promptly paid. Scrip Dividend declared Jan. $10,1 \% 55$,
FIFT'Y PER CENT.

JAMES LORIMER GRAHAM, President,
ROBERT M. C. GRAHAM
ROBERT M. C. GRAHAM, Vice President, Heniy II. Porter, Secretary.

## The Mercantile Mutual

LNSURANCE COIIPANY.
OFFICE No. 35 WALL STREET, NEW YORK. Assets, Jan. 1st, 1866....................... $\$ 1,366,699$ ORGANIZED APRIL, 1844.
The Company has paid to its Customers, up to the
present time, Losses amounting to over
EIGHTEEN MILLIONS OF DOLLARS.
For the past nine years the cash dividends paid to Stockholders, made from ONE-THIRD of the net profits, have amounted in the aggregate to
One Hundred and Tuentyoone and a
Instead of issuing a scrip dividend to dealers, based
on the principle that all classes of risks are equally profitable, this Company will hereafter make such cash abatement or discount from the current rates when premiums are paid, as the general experience of underwriters will warrant, and the nett protite rethe stockholders.
This Company continues to make Insurance on Marine and Inland Navigation and Transportation Risks, on the most favorable terms, including Risks on Merchandise of all kinds, Hulls, and Freight. Currency, at the Office in New York, or in Sterling, at the Office of Rathbone, Bros. \& Co., in Liverpool.

## TRUSTEES.

Joseph Walker, Aaron L. Reid James Freeland, Ellwood Waiter, Samuel Willets, D. Colden Murray, Robert L. Taylor, E. Haydock White, William T. Frost,
N. L. McCready,
Daniel T. Willets, Henry Eyre, Henry Eyre, Cornelius Grinnell, E. E. Morgan, William Williams, Joseph Slagg,
Jas. D. Fish, Jas. D. Fish,
Geo. W. Hemnings, A. William Heye,
Geo. W. Hemnings, Harold Dollner, Eathway, Paul N. Spoiford.
ELLWOOD WALER, President, C. J - -Despard, Secretary.

Pacific Mutual Insurance COMPANY,
(TRinity building,)
111 BROADWAY.
Assets, Jan. 1st, $1866 \ldots .$. : $\$ 1,164,380$ DIVLDEND TWENTY PER CENT.
This company insures against MARLNE and IN LAND NAVIGATION Risks, on cargo and freight.
No time risks or risks upon hulls of vessels ar taken.
The profits of the Company ascertained from January 10, 1855, to January 1, 1865, for which certificates were issued amount to.
Additional profits from January 1, 1865
to January 1, 1866 .
$\$ 1,707,310$

Total profit for eleven years.. The certificates previous to 1863 have been redeemed in cash...............
Nuw York, Feb. 20, 1866.
ALFRED EDWARDS, President.
THOMAS HALE, Secretary.

Banks and Bankers.
Fourth National Bank.
Capital ................ . ......... \$5,000,000
NASSAU STREET, N. E. COR. PINE SIREA

All the Government Loans for sigle.
Collections made for Dealers on best terms.
Tenth National Bank, No. 240 BROADWAY.

Designated Depository of the Government.
J. H. STOUT, Cashier.
D. L. ROSS, Presiden

## Central National Bank,

- $\quad$ nis broadwar.

Capital......................... $\$ \mathbf{3 , 0 0 0 , 0 0 0 .}$
Has for sale all descriptions of Government BondsCity and Country accounts received on terms mos favorable to our Correspondents.
Collections made in all parts of the United State and Canadas.
William A. Wheelock, President
The Tradesmens NATIONAL BANK. 291 BROADWAY, NEW YORK.
CAPITAL.............................. $\$ 1,000,000$ RICHARD BERRY, President.
ANTHONY HALSEY, Cashier.

## John Munroe \& Co., <br> ADIERICAN BANEERSS, <br> NO. 7 RUE SCRIBE, PARIS

No. 8 WALL STREETT, NETV YORK, Issue Circular Letters of Cred 1 tor Travelers in a
parts ot Europe. etc., etc. Als Ccmirercinl ©redits

## Lockwood \& Co.,

BANKERS,
No. 94 BROADWAY AND No. 6 WALL. ST Interest allowed upon deposits. of gold and currency subject to check at sight. siold loaned to merchants and bankers upon favorable terms.
Culver, Penn \& Co.,

 ers ond others. Orders for the Purchase and
sale of Government Securities receive partic Sale of Government Securities receive partic-
ular atteution. special attention is given to the trany. action of all business connected witli the Treasnry
inepartment.

## Lawrence

## Brothers

\& Co.,
mankers,
 bought and sold on Commiission for Cash Onty DEposits received subject to check at sight, as with Banks. DEWITT C. LAWRENCE, Membor New York Stock Exxchange. JOHN R. CECIL WM. A. HALSTLD. Cecil, Rawson \& Co.

## Depew \& Potter, BANKERS

NO. 11 BROAD STREET, NEW YORK, Allow interest at the rate of
FOUR PER CENT PER ANNUM ON DEPOSITS, which may be checked for at sight. Special attention given to the purchase and sale of GOVcellaneous siockent SECURITIES niscellaneous stocks and bonds bought and sold Collections made promptly on all points. CHAUNCEY M. DEPEW HENRY W. POTTER. (Late Secretary of Stale.)

## Banks and Bankers.

## Drake Kleinwort\&Cohen

## LONDDN AND LIVERPODL.

The subscriber, their representative and Attorve in the United States, is prepared to make advances on shipments to Messrs. Drake, Kleinwort \& Cohen London and Liverpool, and to grant mercantile credits upon them for use in China, the East and West Indies, South America, \&c. Marginal eredits oi the London House issued for the same purposes. SIMON DE VISSER,
52 Exchan e Place, Now York.
C. HOWELL, GREEEN \& CO.

Bankers \& Commission
MIERCHENTS
38 BROAD
STREET, NEW YORK.
Stocks, Bonds and Governments bought and sold exclusively on Commission.
Columbus Powell, I. F. Green, Chs. M. McGhes

## B. C. Morris \& Son, STOCK COMVIISSION HOUSE,

 NO. 17 WILLIAM SI REET.Government Securities, Railways, Petroleum, kining, Insurance Stocks and Scrip Miscellaneons different Stock Boards.
Collections made in ail the States and Canadas.

For the more thorough protection of all-both
Broker and "Principal" Broker and "Principal"-our business will be conducted entirely on the basis of Certified Checks; To more fully enable us to carry out th
although starting with a sufficient capital, all parije, giving orders for stocks, of whatever description or amount, will be required to cover same with probable amount at time of leaving order. Receipts for
such deposits given until stocks are delivered.

## No stocks purchased or sold on

Out-ol-town orders solicited, and those complying of th above req irements will receive special an prompt attention.
Quotations can be had daily upon application, or farnished if desired.

## S. W. Dana,

STOCK AND EXCHANGE IBROKER, No. 30 PINE STREET, ROOM 4.
Exchange on London and Paris bought and sold on Commission-also Gold Stocks, Bonds, and Gold. beferences and securities.
Messrs. Ward \& Co., Wm. \& John O. Brien, Westom \& Gray, McIlvaine Bro's, Washington Murray, Esq New York.

## Miscellaneous.

Office of the Illinois Central RR. Co.,
New York, July 17, 1866. AT A MEETING OF THE HOARD of Directors of this Company, held this day, it was
Resolved, That a Dividend of Five Per Cent., in cash, free of Government tax, be paid on the first shares registered on the 20 th day of July, instañt and that the transfer books be closed on the said Auth day of July and opened on the 3d day of August.

THOMAS E. WALKER,
UP-TOWN ACCOMMODATION FOR THE
Storage and Safe-keeping of Valuables

## The Studio Vault,

No. 51 WEST TENTHETREET,
BETWEEN FIFTH AND SIXTH AVENUES, Offers unsurpassed security to parties leaving town
for the conntry or Enrope, in itt fire and burglarproof accommodations for the reception of burglar-

FAMILYSEILUEIE,
Jewels, government and coupon bonds, bullion, cash Jewels, government and coupon bonds, bullion, cash
boxes, artists studies, and valuables of all descriptions.
To families and capitalists residing in the upper part of the city the "Studio Vault" affords a muchis to meet this expanding requirem the institution at a reasonable premium, and providing a insuring which is not equalled by any other company. Private safes, with combination and other locks, to rent by the year.
Private olfice for the use of customers.
B. NiLsen, Superintendent of vanlts. Manager.

Down-town offce, No, 52 Wall street

Commercial Cards.

## S. H. Pearce \& Co.,

No. 353 BROADWAY,
Importers of
EUROPEAN AND Cfilina sifics,
and Mannfacturers of
SILE AND COTTON HANDKERCHIEFS, olled silk,
Imitation ofled Silk.
Our "Imitation" has a very snperior finish, and costs but half as much as real silk, which it equals in ppearance and durability.
Agents for the sale of the
Patent Reversible Paper Collars,
the most economical collar ever invented.
Harding Bros. \& Co., 59 LIONARISTREET, OFFER FOR SALE
WILL RIWER Woolen Manufacturing Co.s FANCY CASSIMERES, new and desirable Fal Styles, heavy weights.
HARDING'S $3-4$ and 6 -4 Black DOESKINS, extra heavy and of nnequaled finish.
POWHETAN MHLLS, COTTON WARP
CLOTHS, superior color and finish.
ROCKINGHANL WOOLEN Co., Black CA*
SIMERES, all grades.
ROCKLAWN, all Wool Heavy Oxford and Cadet Mixed DOESKINS and UNION CAS-
FAIRVIEW CO., Extra Fine all Wool White FALRNEES.
CLAIRMIONT MILLLS, Fine Oxford, Cadet, and Blue Mixed KENTUCKY JEANS.
Extra Heavy 27 and 32 inch Blue and Brown JEANS
Extra Heavy $\quad$ manufactured expressly for Western urade.
Also, Black and White Heary Double and Twist
UNION CASSIMERES.

## Tracy, Irwin \& Co.,

IMPORTERS AND JOBBERES
Foreign and Domestic Dry Goods, including a superb stock of

DRESS GOODS,
AND
HOSIERY and WHITE GOODS.
E.R.Mudge,Sawyer\&Co. No. 35 \& 3 \% PARK PLACE, N. Y., AGENTS FOR
WASHINGTON NIHLLS,
Chicopee Manufacturing Co., SARATOGA

Victory Manufacturing Co., and BURLINGTON WOOLEN CO.

HOURLEDAY \& DUVIGITT, MANUFACTURERS OF

## Umbrellas \& Parasols,

 49 MURRAY ST., NEW YORK.NEW SKIRT, I866.
J. W. Bradley's DUPLEX ELLIPTIC.

## Manufactored solely by

Manufactored soley y r9 \& 81 Reade Street, N. Y.

## Bankers, Merchants,

And others should send by the HIARNDEN EXPRESS, 65 Broadway, as they have unsurpassed facilities for the rapid and afe for warding of
GOLD SILVER, JEWELLY, \& MERCHANDISE of every description. Alsofor the coliection of notes drafts and bills, bills accompanying goods, etc.

## Commercial Cards. <br> A. P. $\underset{\text { Formerly of Missassipi. }}{\text { MERRILL, }}$ SUCCESSOR TO

Goodman \& Merrill,
GENERALCOMMISSIUNMERCHINT 36 NEW STREET \& 38 BROAD STREET, NEW YORK CITY.
Advances made on consignments of Cotton, To-
Advances other produce.
Machinery and Agricultural Implements of every
Machinery and Agricnltura
description supplied. description supplied.
mission. REFERENCES :
REFERENCES:
Messrs. Duncan, Sherman \&Co., New York U.ss. Murdock, Esq., New York.
W. R. Dixon, Esq., Pres. Hoft an Ins. Co., N. Y W. R. Dixon, Esq., Pres. Hoft an Ins. Co., N.
Dr. W. N. Mercer, New Orleans. Dr. W. N. Mercér, New Orleans.
George $\mathbf{S}$. Mandeville, Esq., New Orleans. Messrs. Crane, Breed \& Co, Cincinnati. A. E. Addison, Esq., Virginia. Carolina Geo S. Cameron, Esq., South Carolina Hon. W. B. Ogden,
Ogden, Fleetwood Ogde. Molloy, Esq., Memphis.
Messr. Porter, Fairfax \& Co., Lousville, Ky*. Messr. Porter, Fairfax \& Co., Loulsv
Francis Surget, Esq.. Nrtchez, Miss. H. B. Plant, E-q., Angusta, Ga.

Won. Milton Brown, Meq., Biltimore
36 New P. MERRILL, Jr,
Carleton, Foute \& Co., COMIMISSION MIERCHANTS and
General Commercial Agents.
NOS. 38 BROAD AND 36 NEW STREETS.
G. N. CARLETON, A. M. FUUTE, New York.
R. B. SPEED, A. M. SUMMERS, New Orean
J. H. S. CEZD, W. B. DONOHO, Memphis.

Consignments and orders solicited.
New York, Feb. 1, 1866.
New York, Feb. 1, 1866. References-Duncan, Sherman \& Co., Bankers, New York; I. B. Kirtland, Hill\& Co., Bankers, New
York; Third National Bank, St. Louis, Mo.; Hon. Thos. H. Yeatman, Cincinnati, Ohio; Hon. James Speed, Attorney General U. S., Washington; J. Smith'Speed, Louisville.
Jeremiah M. Wardwell,
(of the late firm of Neilson Wardwell \& Co.)
Importer and Dealer in Hardiware, and Commission Merchant, 45 CLIFF STREET, NEW YORK.
All orders entrusted to him will receive prompt at tention. Consignments of Cotton, Wool, Hides, \&c., solicited. Best of references given if required.

## Hoffman \& Co.,

 COMIMISSSION MIERCHEANTS,Cash advances made on consignments of Cotton, Wool, Hides and Naval Stores, by ourffriends in New Orleans, Mobile and Galveston,
Mechanics' Nationd Bank, N. Y.
Messrs. Gilman, son \& Co., Banhers, N. Y.
Messrs. Giman, ives, Previdence, R.I.
R. M. Davis,
(FORMERLY OF NEW ORLEANS.) EKCHANGE AND STOCK HROKEIR, COMIMISSION MERCHAN'IS NOS. 33 BROAD STREET AND 36 NEW STREET Office, No. 29.
Orders promptly and carefully attended to. Consiguments of Cotton, Tobacco, and other produce solicited.

## Marsh Glenn,

ATTORNEY AND COUNSELLOR AT HAW.
Strand Street, Galveston, Texas,
Is prepared to attend to, and collect promptix, all Claims or other business committed to his charge in Middle or Southern Texas.

[^1]
## Commercial Cards.

W. H. Schieffelin \& Co. SUCCESSORS TO SCHIEFPELIN HROTIIERS \& CO., IMPORTERS AND JOBBERS OF
DRUGS,
INDIGO, CORES, SPONGES,
FANCY GOODS, PERFUMERY, ETC.', ETC., $170 \& 172$ WILLIam ST. New York.
Joseph H Westerfied.
Wililam H. Schieffelin, Wiliam A. Gellatly.
Wilam . Clakk, Jr.
Henry Lawrence \& Sons,
MANUFACTURERS OF CORDAGE
FOR EXPORT AND DONESTIC USE,
192 FRONTSTREET
J. A. Bostwick, COMLIISSION MERCMAN'T

Cotton, Produce and Provisions, 40 and 42 BROADWAY and 53 NEW ST., N. Y Reference,
TILford \& Bodley, Bankers, N. Y

## E. S. Thackston,

Tobacco, Note and Exchange Broker.
No. 12 OLD SLIP, COR. WATER ST. NEW YORK.

JOSEPH GHLLOTTISS STEEEL PENS,
OF THE OLD STANDARD QUALITY,
JOSEPFI Or Descriptive TRADE MARK: GILLOTVT, Name and DesigNEW SERIES, GOOD AND CHEAP, from No. 700 to No. 761.
TRADE MARK: $\begin{gathered}\text { JOSEPFI } \\ \text { OHETHI, }\end{gathered} \quad \begin{gathered}\text { With } \\ \text { Designating }\end{gathered}$ For sale by
 HENRY OWEN, Sole Agent.

## Railroad Iron,

AMIERICAN AND TOHEIGN, FOR

Steam and Street Roads,

FOR SALE BY
S. W. HIPPKINS \& CO.g

69 \& 71 Broadway.
Files of this Paper Bonnal to order. BLANK BOOKS

STATIONERY, ENGMAVIŃG,
PKINTING,. \&C., \&C
Cooper \& Sheridan,
26 EXCHANGE PLACE, Corner of William St

## Storage,

 IN FIKST-CLASS WAREHOUSES,No Cotton Taken,
No Cotton Taken,

Nes. $115,11 \%, 119,121$, $A: 123$,

## Greenwich Street.

> H. P. GETTEY \& son, 115 GREENWICH STREET.


[^0]:    * Including $\$ 1,500,000$ preferred stock.

    Against which are charged as follows :-

    | Sept. 30th. 1856. | Construction account- |  |  |  | Real estate in in N. Y. \&c |
    | :---: | :---: | :---: | :---: | :---: | :---: |
    |  | Railroad. | Equipm's. | Extension. | Total. |  |
    |  | \$5,398,3\%3 | \$663,146 | \$2,000,000 | \$8,061, 519 | \$1,090,529 |
    | 1857 | 5,487.914 | 624,585 | 2,000,000 | 8,112,499 | 1,090,5<9 |
    | 1858 | 7,813,339 | 634,777 | $2,000,000$ | 9,948,116 | 1,090,529 |
    | 1859. | 7,368,867 | 650,804 | 2,000,000 | 10,019,671 | 1,090,529 |
    | 1860. | 7,371,982 | (650, 804 | 2,020,000 | 10,022,786 | 1,136,949 |
    | 1861. | 7,385,739 | (650),804 | $2,000,000$ | 10,036,543 | 1,137,014 |
    | 1862. | 7,385,799 | 650,804 | 2,000,000 | 10,036,543 | 1,137,014 |
    | 1863 | 7,389,919 | 811,987 | 2,000,000 | 10,201,906 | 1,141,237 |
    | 1864 | 7,510,789 | 1,105,249 | 2,000,000 | 10,616,038 | 1,120,822 |
    | 1865 | 7,708.611 | 1,469,957 | 2,000,000 | 11,178,568 | 1,144,181 |

    The large increase in cost in 1857.58 is explained by stating that the

[^1]:    J. M. Wardwell, REFERENCES
    Burtis, French \& Woodward, $\}$ New York City. J. H. Brower \& Co
    $\underset{\text { Campbell \& Strong, }}{\substack{\text { H. B. Chford } \\ \text { B. }}}\}$ New Orleans, La
    Campbell \& Strong, Palestine, Texas.
    Judje G. F. More, Austin, Texas.
    T. H. McMahan \&'Gilbert,' Sellers \& Co., Galveston, Tezas. J. S. Sellers. \& Co. P. Gillian, Houston, Texas.

