

A WEEKLY NEWSPAPER,
REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.


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## WALL STRHET TOPICS.

The two leading topics in Wall street are Mr. McCulloch's report of the debt, and the probable movements of our money market.

The statement, just issued, of the public debt up to 31st of October, is regarded as the most favorable that has been hitherto published ; showing, as it does, a contraction of 51 millions in legal tender notes since 1st September, and of no less than 17 millions in the call loans. For the first time, a third series of Five-twenty bonds appears on the schedule. They will be called at the Stock Exchange after the other two series, and will be quoted separately. It has been supposed that these new bonds would be a good delivery in place of the older bonds. This, however, is not the case.
The certificates of indebtedness have declined 7 maillions,
and the currency balance in the Treasury 22 millions. The principal of the public debt has diminished 4 millions, and the effect of the statement altogether has already had a good influence on the public credit, and on the quotations of government bonds.

The subject, however, which is now attracting chief attention, is the immediate future of the loan market, and the general disposition seems to be to prepare for coming stringency. The arguments are briefly these: First, the drain of cur. rency to the South continues and is likely to increase; and when the banks lose their currency reserve they always find it their policy to curtail their accommodations to their customers. Secondly, the aggregate of currency afloat in the country is much less than the advocates of inflation had represented. From official figures it appears that the total amount is under 900 millions.
Thirdly, the recent loan and the anticipation of future similar loans, has caused all the compound interest notes to be held for investment, and to cease to perform many of the functions of currency. These compound notes, which amount to 173 millions, being consequently withdrawn from circulation, the efficient currency which acts on the money market and on general prices, amounts only to 727 millions instead of 900 millions. In other words, a virtual contraction of the currency has taken place to the extent of 173 mil lions, and the usual effects of partial temporary stringency are to be anticipated.

Fourthly, the policy of diminishing the active circulation being fully adopted by the Government, there is little doubt that Mr. McCulloch will soon place another contraction loan on the market, especially as the recent one has been so great a success.

Finally, the financial, diplomatic and political questions which will soon come up before Congress, cannot but have their effect on public confidence, and as such things are always discounted on Wall street, it is supposed that the money market will be unusually sensitive, and agitated during the rest of this year.

On the other hand, however, it is urged that the tendency to stringency will in part be counteracted and neutralized in consequence of the demand for funds in the West having to a great extent ceased. Moreover, the cessation of the vast payments to the army, the contractors, and the other creditors of the government is expected to have its influence in releasing currency, and in stimulating the money market. The prevailing incertitude, however, operates to delay many merchants and prudent capitalists from undertaking risks or
venturing beyond the safest possible limits, and as the most opulent firms are setting the example it will, no doubt, be followed by a number of persons of smaller means.

## LEGISLATIVE CONTROL OF THE RATE OF INTEREST.

To control the price paid for the use of capital and to legalize a uniform low rate of interest in every State of the Union, is a project which has often been discussed; and it will be remembered as one of the advantages which Mr . Chase proposed to secure by the establishment of the National Banks. This design, though frustrated by the opposi tion of a majority in Congress, is, we learn, to be again revived during the coming session; and it already begins to elicit anxious consideration in the financial circles of our great cities.
The chief reasons assigned for urging such a measure are two: First it is claimed that as by the Constitution of the United States in section 8, Congress is empowered to " regulate commerce among the several states," the establishment of a unitorm rate of interest in each State is implied; and seoondly that the exercise of this supposed function of Congress will tend to the development of the industrial resources of the poorer states, besides correcting the mischief of their usury laws, and equalizing the value of capital and the accessibility of loans throughout the whole country.

Waiving for the present the discussion of the first of these reasons,-as to whether, under the Constitution, Congress has the right to fix the value of capital or of any other com-modity,-we propose to confine our attention to the other points raised, which resolve themselves into the single question of expediency.

And first we find that in every State of the Union there is at present established a mischievous interference with the free agency of the lender and the borrower, by a rigid legal limit being appointed to the rate of interest, the receipt of more than which is a penal offense. Such Governmental restrictions, though approved by Adam Smith, have been condemned by all enlightened recent authorities.

The rates of interest in the several States vary from 5 to 10 per cent, and these legal restrictions are particularly obnoxious in consequence of the oppressive provisions of the usury laws, which not only have a very demoralizing tendency, but from the risks they involve seldom fail to increase instead of lessening the rate paid by needy borrowers for pecuniary accommodation. It is one characteristic of usury laws that, from the difficulty of detection, the borrower is tempted to become an informer, and the annulment of the debt is his reward.

In the usury law of this State, for instance, which is a fair sample of this species of legislation, we find the subjoined provisions among others :

Siro. 1. The rate of interest shall be 7 per cent.
Sec. 2. No person or corporation shall directly or indirectly receive any greater sum or value.
Sro. 8. Every person who shall pay any greater sum or value, may recover against the person who may have taken the usury.

Sio. 5. All notes, bonds, \&c., tainted with usury are void.
Sic. 6. Every person taking usury must swear to his own criminality. Sic. 15. Any person taking usury is declared guilty of a misdemeanor, punishable by fine and imprisonment, besides losing the entire claim and all costs.
That the enforcement of such laws is difficult, the full infliction of their penalties rare, and the infringement of their provisions frequent, cannot be wondered at, for public opinion rightly brands with infamy those who under pretext of usury resist an otherwise just claim and invoke legal penalties on those who have helped them in their need.
EIf these evils and anomalies could have been corrected by our National banking law it might have been no small advantage; but our State usury enactments are not directly affected by it, as will be seen from section 30 of the law which provides:
"That every Association may take interest at the rate allowed by the laws of the State or Territory where the bank is located, and no more. And when no rate is fixed by the laws of the State or Territory, the bank may take seven per centum, and such interest may be talen in advance, reckoning the days for which the note, bill or other evidence of debt has to run. And the knowingly taking, receiving, reserving, or charging a rate of interest greater than aforesaid shall be held and adjudged a forfeiture of the entire interest which the note, bill, or other evidence of debt carries with it, or which has been agreed to be paid evidence And in case a greater rate of interest has been paid, the person or persons paying the same, or their legal representatives, may recover back in any action of debt, twice the amount of the interest thus paid, from the Association taking or receiving the same: Provided, That such action is commenced within two years from the time the That such action is commenced wit the purchase, discount, or sale of usurious transactions occurred. But
a bona fide bill of exchange, payable at another place than the place a bona fide bill of exchange, payable at another place than the place
of such purchase, discount, or sale, at not more than the current rate of exchange for sight drafts in addition to the interest, shall not be considered as taking or receiving a greater rate of interest."

Although, however, the usury legislation of the States is apparently unchanged, still it must be conceded that the practical mischiefs resulting from these laws have from some cause diminished, and that during the prodigious strain on our finances incident to the war, there has been much less fluctuation in the market value of loanable funds than has ever prevailed in any nation during the negotiation of large government loans. Indeed, the rate of interest has been much more uniform in this country since the outbreak of the rebellion than ever before.

Prominent among the numerous causes of that marvellous industrial progress which, to the astonishment of Europe and of the world, has enabled us to bear the burden of the most costly war recorded in history, we must place this stability in the rate of interest and the more free accessibility of capital to borrowers which it has secured. If our financial system has failed to keep the legal tender dollar an unchangeable measure of value, that system has at least emancipated the rate of interest from the perturbations to which it was susceptible in former times.

Our irredeemable currency, therefore, with its many serious evils has the compensating advantage of relieving our domestic loan market from the danger of stringency whenever there happens to be an unfavorable turn in our foreign exchanges, and of making it less sensitive to a multitude of sinister influences which were formerly very mischievous.

It is, indeed, one of the most curious facts of our financial history that for four years past, notwithstanding the derangement of our national finances, the rate of interest has been more steady in this country than in Great Britain. Of this a remarkable instance has just occurred, in the easy state of our money market, although the rate of interest at the Bank of England in ten days went up from $4 \frac{1}{2}$ to 7 per cent. Such a spasmodic movement a few years ago would have filled Wall street with consternation; the banks would have called in their loans; those persons who are trading on borrowed capital would have been suffering at this moment the severest pressure, and would look out for the successive European steamers with the inexpressible eagerness of the well remembered former times.

To show the violent fluctuations which disturbed the loan market in this country prior to 1860 , and the change that has taken place since that time, the following table has been published of the current rates of discount in New York during the past 35 years:-


We have purposely refrained from discussing the impossibility of establishing a uniform rate of interest throughout every State; but, from what has been said, it is evident that there are safer methods of regulating the value of loanable capital than by invoking governmental interference. Moreover all history and all experience show that such interference never fails to aggravate the evils it was designed to correct. And as Congress, on these and other valid grounds, refused to attempt the impossible task of controlling the rate of interest when the Banking Act was first pašsed, in 1863, we have no doubt that the " let-alone" policy will be continued, and that the utopian project we have been discussing will fail.

## THE DEATH OF LORD PALMERSTON.

Tre daily journals have abundantly commented upon the character and the career of the great statesman whose death at the ripe age of eighty all England now deplores as a calamity alike sudden and premature. But the possible consequences of this event demand attention from a periodical devoted to the interests of commerce and of finance ; interests once regarded as almost beneath the ken of the rulers of mankind, but which in our day control the policy and absorb the statecraft of the mightiest modern nations.
It is not the least of the many claims of Lord Palmerston to respect às a practical and successful ruler of men, that, at a very early period in his political career he had the sagacity to perceive the growing power and to throw himself upon the side of the multiplying demands of the commercial classes of Great Britain. Bred a tory and in the school of war, he seemed to have imbibed nothing of the contempt for mate rial and popular as compared with political and dynastic interests, by which his earliest political leader, Lord Castlereagh, was so unhappily distinguished. Despite his coronet, his aristocratic tastes, and his social popularity with the patricians of England, he remembered that he came himself of the middle order of Englishmen, and he recognized in the English middle classes of his own time the rapid propagation of that spirit of independence and those practical qualities of character and of brain by which the Temples had risen to the peerage, and the name of Bernard had inscribed itself honorably in the annals of English finance.
A watchman and a follower rather than a teacher and a guide of public opinion, he did little to aid the triumph of free trade; but threw himself into the work of assuring that triumph when once it had been fairly won. And long after the victories of the adroit parliamentary leader shall have been forgotten, and the social histories of the successful man of the world shall have passed into the dusty crypt of ana and of "memoires," the people of two great empires will have cause to remember with daily gratitude the name of the British Premier who had the courage to achieve the destruction of all the barriers built up by prejudice, and ignorance, and passion, to impede the free exchange of their energies and their industries between the busy millions of France and of England.

Reading the probable future of Lord Palmerston's policy, had he lived, by the light of the results he had really achieved, we cannot but look upon his death as a disaster both to his own country and to ours. It is commonly assumed, we know, that the late Premier was particularly hostile to the United States. There is little evidence to support this impression, but were it even an established fact it would by no means follow that peace between the two countries would have been in more peril in his hands than in those of a statesman ani. mated by more tender and respectful sentiments toward our institutions and our people. The relations of great empires are not controlled in our time by sympathies or sentimen ts
and of all modern statesmen Lord Palmerston was the last to be warped from what he regarded as the real interests of his country by any personal taste or theories of his own. He would have dealt with the questions at issue between England and America purely in the light of England's permanent interests; and as those interests are, as we believe, wholly on the side of our own views of international right and obligation, Lord Palmerston, we may fairly conclude, would not only have come to perceive this fact himself more quickly than statesmen of less perspicuous intelligence can be expected to, but by the force of his overwhelming popularity might have brought the public opinion of England to per. ceive it with him more quickly also than any less trusted leader can. In this work his supposed dislike of America and the Americans, so far from hindering would have helped him where alone he would have needed help, with the people of England.

Lord Palmerston leaves behind him no statesman likely to form from the actual seething and chaotic masses of British political opinion a government so stable and so competent to deal with vexed and dubious questions as his own. Should the choice of Her Majesty fall, as it seems to be probable that it may fall, upon Earl Granville, we may look at least for an effort to pursue that policy of discreet observation and skilful temporizing which made the great success of the departed Premier possible. And while it is not to be denied that the aspect of our relations with Great Britain is suddenly and unpleasantly clouded over by the event which has this week startled the world, we may find some good ground of confidence in a happy issue out of the present complications between us, in the fact that all the elements of reason, and justice, and international equity, which must have overborne at last the balanced and experienced judgement of Lord Palmerston, and led him to recognize the propriety of a'becoming compromise with the United States, still exist, are still in full force, and may be expected therefore sooner or later to compel recognition from any Cabinet and any Premier into whose hands the power of England may now fall.

## TRANSPORTATION FACILITIES FOR THE WEST.

The movement this year of breadstuffs to the seaboard has not kept pace with that of former years. The Erie Canal is now, however, delivering wheat and corn in considerable quantities, and the railroads are "laying down" flour to the extent of their ability. But prices rule so high owing to the inordinate speculation which has been going on for a long time at the West, that it is impossible to purchase grain and bring it to tide-water without heavy loss. For example wheat is worth $\$ 1.40$ a bushel at Milwaukee. The cost of handling it, transportation over the Lake and Canal, and Insurance will be about forty cents. At Chicago the price per per bushel is $\$ 1.56$ and the charges for handling, transportation and insurance amount to forty-nine cents. The price in this market is only $\$ 1.75$ a bushel.
Much of the grain moved forward has been injured from heating. The forwarders have suffered from their speculations when they would have been better employed in sending their stock to market. The proportion of damaged wheat and corn is almost incredible. Still the Western men keep the prices up to a rate which precludes shipments to the East and hinders exportation, and many weeks will not have pas. sed over before newspapers will teem with articles to show that the present avenues of transit between the east and west are not sufficient to meet the wants of commerce. Perhaps just now there is some ground for complaint since there has been a break in the Erie canal which kept grain back; but betore it occurred there was little business doing, About
$\$ 4,000,000$ worth of grain is now stored at Chicago, most of which will remain all winter.

The principal routes of transportation for flour are by railway and lake. The canal is devoted more especially to grain, for the Eastern mills. There are three routes commu nicating between New York and the West; the New York Central, Lake Shore and Northern Indiana, etc.; the New York and Erie, Great Western, etc., also the Lake Shore, the New Jersey and Pennsylvania Central, Fort Wayne, etc. The Pennsylvania Central also conveys flour to Phila delphia. The Baltimore and Ohio Railroad is a great thoroughfare, and most of the flour of St. Louis, and the Ohio valley reaches tide-water by that route. Portland is supplied by way of the Grand Trunk, and Boston by the Fitchburg, Vermont Central and New York Northern Railroads, and also the Western Railroad. By the railway con nections thus established flour may be transported to the seaboard without breaking bulk: but such is not the usual mode of conveyance. The New York Central and the New York and Erie Railroad Companies find it cheaper to employ propellers to bring breadstuffs over the lakes, breaking bulk at Buffalo and Dunkirk. In like manner flour is brought by water from different points in the valley of the Mississippi and Ohio rivers to Parkersburg, where it is placed on the cars of the Baltimore and Ohio Railroad. The other companies employ similar means to lighten the cost of transportation.
It is a favorite custom of western producers to demand avenues of transportation to tide-water which would dispense with breaking bulk. The recent Commercial Convention at Detroit occupied much of the time of its session in debating the matter. To effect this object will require increased canal facilities. How these are to be obtained is a grave question. The convention proposed two methods. One was the enlargement of the canals of Canada to ship capacity, and another was the construction of a ship canal from Lake Erie to Lake Ontario. But the debt of Canada is too great, and her population will be always too small in her present condition of colonial dependence to warrant an outlay for her canals. It will remain, however, for the State of New York to provide the necessary facilities whenever they shall be required; and we may safely predict that the Niagara Ship Canal will occupy a great part of the time of the Legislature this coming winter. We do not anticipate, however, the adoption of this or any similar measure, owing to the rivalry of Buffalo and Rochester to Oswego, Sackett's Harbor and Ogdensburg, and the opposition which will be made to any increase of the indebtedness of the State. The Legislature will be slow to authorise a private company to construct the canal, being apprehensive of diminishing the value of the public works of the State. This will be a false attitude, but with the present canal policy it must be assumed. The Constitution provides for the extinction of the State debt from the tolls. These are annually falling off, and bid fair to compel the Legislature to liquidate the indebtedness by direct taxation.

Under the circumstances the State of New York should lay aside its present policy. The construction and operation of works of internal improvement do not properly come within the legitimate province of Government, but belong to the department of private enterprise. The past experience of the State has not sustained the opposite doctrine. The revenues of the canals will never cancel the outlay for construction and enlargement. The idea of making them do so should be discarded, and perhaps, as many insist, the State should act as would a private person who possessed property that he could not keep productive; she should dispose of her canals and public works with the least possible delay. There are, to be sure, grave objections to this course; but the peo-
ple will hardly authorise another enlargement, even though water enough could be obtained for the increased capacity; whereas private owners would incur any reasonable expense for the sake of the income. Thus the great barrier to the authorization of the ship canal between the lakes would be removed and the competition would tend to such improvements of the Erie canal as would adapt it to the wants of commerce. The suggestion, therefore, should be well considered before it is rejected.

We do not regard the jealousy between the cities on the Erie canal and the ports on Lake Ontario as warrantable. Improved facilities of transit in the direction of that lake will not be found to diminish greatly the business of the Erie Canal. The whole commerce of the Grand Trunk Railway has never sensibly affected that of the city of New York. The successful completion of the Hoosac Tunnel and the increased business thereby acquired by Boston, would be equally innocuous. The multiplication of avenues of transit will increase the actual volume of trade. But private enterprise should perform the work, without calling upon the State, like another Hercules, to move the wheels.

There would probably be an advantage from a multiplica tion of routes of transit, which few have taken into account. Commerce often suffers, as at the present time, from the exorbitant prices created by speculation. The small number of routes favor such speculation. With that number increased western farmers would be enabled to send their products to the East without the intervention of forwarders. This would tend to keep prices at living rates, and at the same time increase the volume of production.
Such missions as that of Sir Morton Peto are entitled to our warmest approval. The efforts of the New York Central Railroad to extend its connections cannot be too greatly praised. The enthusiastic purpose of the leading men of Massachusetts to win for Boston an increase of trade by the Hoosac Tunnel, is worthy of our admiration. The opulence of the West is to be poured into the lap of the East, and no petty rivalries, narrow-mindedness, or foolish apprehensions, should permit our public men to diminish the value of the boon.

## PREVENTION AGAINST CHOLERA.

A few days since a meeting of the Commissioners of Health for the port of New York was held to take into consideration ${ }^{2}$ a report that the Cholera had actually made its appearance in Brooklyn. The fact that it had already reached Paris, and was hovering about London, warranted the apprehension that it might have crossed the ocean. But thin, fortunately, proved to be groundless. The officials present, however, declared their purpose to prevent, by all the means in their power, the intruduction of the pestilence. The Health Officer promised a thorough enforcement of quarantine regulations, and the City Inspector assured the Commissioners that the Board of Health could accomplish all that was necessary for the protection of the City of New York.

While these assurances may be allowed our confidence, they should not be permitted to lead us into apathy, or divert attention from whatever of peril may exist. There are means at disposal for averting the threatened visitation, or at least capable of mitigating its severity; and they ought to be employed.

Scientific men are still debating whether the Cholera of the present period is really an epidemic travelling from one point to another, or a pestilence originating spontaneously at different places from causes existing there at the time. Such a controversy is now going on at Marseilles, while others assert that Mecca is the point from which the disease set out on its ravages. A little careful investigation, how;
ever, will probably show that the Cholera originates on the banks of the Ganges in the province of Bengal, and at stated periods extends its operations from the jungles to other countries of the globe. In 1817 it left India, carrying destruction everywhere. Its severity appears to have exceeded that of the subsequent visitations. New York was visited in 1832, and again in 1849 and 1854, and the apprehension is now becoming confirmed of another outbreak. We incline to the opinion that the different countries are visited as formerly. It was raging in the provinces of Hindostan some two years ago, and appeared at Mecca almost simultaneously with the arrival there of a caravan of pilgrims from the East. Its subsequent progress can be easily traced along the public thoroughfares of the eastern continent.

Heretofore there has not been any considerable difference in the time of its appearance at Paris, London and New York. It is now at the former place attended with the fearful mortality which characterised its presence in 1832. The average of deaths is about two hundred daily. We do not apprehend, however, that this city will be visited this fall. Precaution should be used, certainly, and there is good reason for hoping that the quarantine regulations at this port will prove sufficient for the purpose. The governments of Greece and Sicily have protected their people in this way, as well as several cities of Italy.

But the quarantine may fail after all. The fable of the young man who sat down by the river to wait for the water to go by, so that he might cross without wetting himaself, may be verified in the enforcement of quarantine regulations till the Cholera Epidemic shall be over. Even though a temporary success should be achieved in the way of staying the pestilence, some change of its route or other agency may effect its introduction.
It has been repeatedly observed that a season of epidemic was preceded by remarkable conditions of the atmosphere, and a tendency among the population to diseases of the same general type. Long drouths thus anticipate the cholera, as well as dysenteries of aggravated character and other diseases of a choleraic nature. The present year has been marked by these peculiarities. It cannot, therefore, be demanded too imperatively of the authorities of New York and the cities in its vicinity to set all things in order against its approach.

The agencies that diffuse typhoid fever and dysentery are also active disseminators of the cholera. Feculence, the odor of the privy and the sewer, the emanations of putrid substances, and the overcrowding of population act directly to infect with the pestilence. The sewers of this city, the piers, and the streets are hourly giving forth vapor and gases, in quantities sufficient, in the event of a prevailing epidemic, to depopulate whole districts.

Some effort to be sure has been put forth to remedy these conditions. The Commissioners of the Croton Aqueduct Department have begun a reformed system of sewerage, which will in a few years deliver us from the present evils of imperfect drainage and the evolution of sewer gas. Mr. J. Burrows Hyde has obtained an act of Legislature authorizing him to erect new piers, surmounted by commodious warehouses, and supported by metallic pillars-a plan which would let the tide wash the shore clean up to the bulkheads and remove the pestilential matter lying around the wharves. The residue of the work, the City Inspector assures us, may be performed by the Board of Health, in case that body could be convoked.

These precautions, however, are hardly adequate. The proposed reforms of our piers and sewers, though vital to the best interests of the city, cannot be accomplished soon enough to be of service in this exigency. If the cholera
comes, it will be here within the brief term of months, whereas years will be required for Mr. Hyde and the Croton Aqueduct Board.
No municipal magistrate in these days of "Ring" profligacy, if he has his own popularity or the welfare of the city at heart, will venture to convoke the Board of Health, which is but a convention of the Common Council, except in the most trying emergency. The functions of this extraor. dinary body are supreme, and no power except that of time, can terminate its sessions and wind up its operations. If it should be assembled at the present time it would probably annul the present contract for cleaning the streets, and authorize a system of wasteful expenditure far surpassing the prodigality of the Common Council and Board of Super. visors combined. If the board consisted of intelligent, scientific and public-spirited men there might be some good reason; but there are few members in it who are anything but ward politicians. They could hardly be expected to make any provision to reform the practice of stabling human beings in tenement-houses-half a million on a brief areato cleanse our sewers, or provide for removing the deadly miasmetic exhalations at our wharves.

The Legislature will therefore be charged with the duty of providing the necessary precautionary means. A sanitary police with power and responsibility to abate nuisances, reform abuses, and supervise the condition of private residences, is imperatively necessary, and must be provided. The present system of inspection is inefficient, and cannot be made adequate to the occasion. It belongs to an effete institution, and the time has come for change.

Our citizens have no excuse for apathy. Their indifference will produce a harvest of devastation. They should demand attention to the sanitary precautions necessary to avert and mitigate the violence of pestilence. In the event of its introduction, they should meet the fact manfully. Cholera quails before courage, while those who are afraid, die the death of dogs. The most effective facilities for hospital and private treatment should be extended, and every measure taken to create general confidence. Damp and dirty houses should be renovated, the poor enabled to live on a more generous diet, and a careful survey made every day for new outbreaks of the epidemic. In this manner our public duty will be discharged, and at the same time the business of the city will be maintained. There is no necessity because a disease is raging, that our commerce should be suffered to languish. If we meet the pestilence at the door, and fight the ground inch by inch, it will not ravage our city or detriment its prosperity. We insist upon these precautions, therefore, as essential to the welfare of our metropolis and assuring it.

## THE HOOSAC TUNNEL INSPECTION.

We apprised our readers some weeks since of the circumstances connected with the history of this enterprise, and its assumption in 1862 by the State of Massachusetts, the company having charge of it being unable to carry it forward without such aid. Questions have from time to time arisen with regard to the feasibility of this work, and of late especially, it has been pronounced by some to be impracticable. For the purpose, therefore, of ascertaining the truth and knowing from personal inspection the condition of the tunnel, the Governor of Massachusetts with members of his council and others paid a visit last week to the Hoosac mountain. Since their return we have had the pleasure of seeing Governor Andrew and learn from him that the whole company were satisfied that the work ought to be and can be successfully carried forward.

When the work on the Hoosac Tunnel was resumed in 1864, an open cutting was made of the usual railroad cross
section up to the point where the surface is about eighty feet above the grade of the road. Great quantities of quicksand, water, and flint boulders were encountered; and large quantities of earth of various kinds, all bad, were removed at an expense of about $\$ 75,000$. Last spring a heading fourteen feet wide and about seven feet high was begun and executed to the extent of one hundred and ten feet, amid difficulties which we do not remember to have ever read about in the whole history of engineering.

Mr. Laurie the engineer in his report of last winter mentions a rock " of the same character in same positions as the talcose slate of the mountain, bat rotten and soft like clay." He appears to have been somewhat apprehensive that there would be difficulties in tunnelling through this material which would tax ingenuity. There would be as many seams, and as much water to be encountered as in solid rock, and in such material small quantities of water might prove very troublesome and expensive.

A member of the Executive Council of Massachussetts, by no means friendly to the project as a State work, in writing respecting these difficulties says that this rock gradually changes into a substance that is neither earth nor rock, in any common acceptation of these terms. A careful observer remarked that he was at a loss to decide whether it was "earth turning to rock, like that of the mountain, or rock turning to earth." The most appropriate name it had been called by was "demoralised rock." In its normal condition it is tough and hard, like rock, but when exposed to the combined influences of air and water, it runs away like quicksand; or if pent up, it becomes "porridge." It abounds in seams or crevices from which issue numerous springs and little streams of water. In describing the work already done at this end of the tunnel this same writer says:
"The one hundred and ten feet of heading accomplished at the west end required a stout framework or lining of heavy timbers and plank to be set up as fast as the excavation was made, in order to resist the pressure and weight of the surrounding material. At first the progress here was fair, sometimes amounting to three or four feet in a day of twenty-four hours. This favorable state of things continued for a few days, when the quantity of water began to increase, demoralisiog the rock and converting it into an unmanageable fluid, which could ueither be drained, nor shovelled, nor pumped. Pouring down from the top, rushing in from the sides, boiling up from the bottom, in a few days it had let day light through the forty feet of roofing. Owing to the peculiarity of this material before referred to, it will stand vertically at almost any height so long as it is cry; whereas, as soon as the water touches, it is disintegrated or demoralised, and changed into a porridge, worse, if possible than the worst quicksand."

The Governor and his party found the condition somewhat as here depicted. The soft rock so glowingly described extends from half to three-fourths of a mile; beyond which it is believed that the residue of the mountain will be found to consist, as Professor Hitchcock gave the opinion some years ago, of a uniform silicious quartz rock, the best for tunnelling that could be. Such is the state of the case at the castern portal, where progress is now made with gratifying celerity.

When the Hoosac Tunnel was projected, few engineers were versed in the operation of ascending grades for railway track. Accordingly the openings were made on the ground-level, at the base of the mountam ; whereas if it had been placed at a hundred feet above, there would have been a handsome reduction in the length of the examination, and an economy of a full third of the outlay. As the niatter now stands, the work and expenditure on the western portal may be considered as substantially thrown away. The work should be commenced anew, with an open cutting, making no effort at tunnelling till the soft clay and "porridge" had been passed. With this policy vigorously carried out the Tunnel will be completed, and cars set to running through it in five or six years. The expenditure which the state will be called upon to foot for future operations cannot fall short of three million dollars.

But the capitalists of Massachussets will be untrue to their best interests to wait for that event. They want the railway communication at once. The track has been laid already from Troy to North Adams on the western side of the mountain, and the road is graded from Greenfield to the eastern portal. It will only require ascending and descend. ing of the mountain with a connecting track, to effect a direct route from Fitchburg to Troy-the purpose sought, by the construction of the Tunnel.
This proposition does not contemplate the abandonment of this great public work, but the saving of the time intervening between the present and the period of its comple. tion. The line to Troy being opened, Boston has then three important western connections to make: with the Grand Trunk, with Lake Ontario at Sackett's Harbor, and with the coal regions. The completion of the Albany and Susquehanna Railroad; and the Adirondac road will enable her to secure them and with them her share of the western com. merce.

## avalises 0 F RAILROAD REPORTS. No. 6.

chicago, burlinaton and quincy rallroad.
The Chicago, Burlington \& Quincy Railroad is composed of the following divisions and branches:
Original line-junction ( 30 m . w. Chicago) to Galesburg... 138 miles. Chicago Extension-Aurora to Chicago. .
Old Peoria \& Oquawka R. R.-Peoria to Bu............. Old Quincy \& Chicago R. R.-Galesbarg to Quincy. Lewiston Branch-Yates City to Lewiston. . . . . . . . . . . . . . . .
Total length owned and operated by Company........ $\overline{400}$ a
The Peoria \& Oquawka and the Quincy \& Chicago Railroads, and the Lewiston Branch have only recently come into the possession of this company. But the through line between Chicago and Burlington has always included the section of the Peoria \& Oquawka Railroad (under lease) between Galesburg and Burlington, 42 miles. It also included that part of the Galena \& Chicago Union Railroad between Chicago and the junction 30 miles west of that city, the owners receiving 27 per cent of the earnings thereof as rent, The Chicago exterision is a new line, and supersedes the necessity for the Galena \& Chicago link.
The several roads as they now exist constitute by com-bination-

A line from Chicago to Burlington $\qquad$ 204 miles A line from Chicago to Quincy. . $\qquad$ 262 "
A line from Peoria to Burlington262
95
""
and two branches, one a part of the original line between Aurora and the Chicago Junction, 13 miles, and the other, the Lewiston Branch from Yates City, on the Peoria \& Burlington line, to Lewiston. At Peoria the line connects with the Toledo, Peoria \& Warsaw Railroad and through it with the Lake Shore and other eastern railroads.

Thus this great line has two termini on the Mississippi a hundred miles apart, and two eastern termini, the one at Chicago, on Lake Michigan, and the other at Peoria and indirectly at Toledo. At Burlington, on the Mississippi, it has direct connection with the Burlington and Missouri Railroad of Iowa, which is now open to Ottumwa and a connection with the Des Moines Valley Railroad. At Quincy it connects, by the Palmyra Railroad, with the Hannibal \& St. Joseph Railroad of Missouri. By the first, passengers and freight are transported direct from Chicago to the capital of Iowa, about 320 miles, and by the latter from Chicago to St. Joseph on the Missouri River, 470 miles. These connections are already of immense advantage as feeders and promise a future of great prosperity to the Chicago, Burlington \& Quincy road.

The country through which the Chicago, Burlington \& Quincy Railroad passes is unexcelled as an agricultural re-
gion, and in many parts abounds with coal and other minerals. The counties which it traverses are named in the following table, which shows the population and improved lands (acres) of each in 1850 and 1860, with the amount (bushels) of wheat and Indian corn grown in 1859 and the value of live stock in 1860 :

|  | $\sim$ Population. - |  | -Impr'd lands- |  | Wheat. | Ind.Corn. | Value of |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Counties. | 1850. | $1860$ | $1850 .$ | 1860. |  |  | ve stock. |
| Cook | 43,385 | 144,954 | 154,090 | 267,927 | 299,770 |  | 94 |
| Du Page | 9,290 | 14,701 | 86,200 | 155,207 | 212,923 | 409,134 | 748,297 |
| Kane. | 16,703 | 10,062 | 83,738 | 222,586 | 421,416 | 550,392 | 1,065,684 |
| Kendall | 7,730 | 13,074 | 79,257 | 186,107 | 195,078 | 909,828 | 827,356 |
| La Sall | 17.815 | 48,332 | 93.098 | 240,463 | 291,775 | 1,305,655 | 1,224,526 |
| Lee | 5,292 | 17,651 | 38,678 | 152,472 | 637,518 | 490,137 | 804,870 |
| Bure | 8,841 | 26,426 | 62,170 | 283,433 | 888,706 | 1,522,501 | 1,294,258 |
| Henry | 2,807 | 20,660 | 22,983 | 200,078 | 578,806 | 1,383, 816 | 968,789 |
| Knox | 13,279 | 23,663 | 103,267 | 248,884 | 442,127 | 3,155,470 | 1,508,794 |
| Peoria. | 17,547 | 36,601 | 83,718 | 173,557 | 323,990 | 2,465,162 | 1,227,978 |
| Warren | 8,176 | 18,336 | 75,334 | 188,161 | 282,407 | 3,205,202 | 1,123,231 |
| Henderson | 4,612 | 9,501 | 35,796 | 108,460 | 211,478 | 1,604,342 | 639,489 |
| Fulton | 22,508 | 33,338 | 124,817 | 223.193 | 818,883 | 3,195,192 | 1,415,686 |
| McDoner | 7.616 | 20,069 | 51,511 | 164,291 | 212,884 | 1,859,240 | 757,058 |
| Hancock | 14,652 | 29,061 | 80,163 | 212,336 | 218,970 | 2,056,177 | 1,103,378 |
| Adams | 26,508 | 41,323 | 147,27: | 205,106 | 382,624 | 2,654,197 | 1,302, 857 |

rotal 16 Cos.. 227,761 $532,7521,322,4233,232,2615,919,35427,643,305 \$ 17,312,995$
-From these and partly from the adjoining counties which are equally productive, the road draws its local business. Its through traffic is entirely foreign, coming on the one hand from the Mississippi and country beyond, and on the other, from the eastern States by lake and connecting railroads.
The Chicago, Burlington \& Quincy Railroad is one of the few lines that has met with no serious embarrassment in its business and affairs. It has always been able, indeed, to lend a helping hand to its neighbors in distress. Its means were drawn upon both by the Peoria \& Oquawka and the Quincy \& Chicago companies. These roads have ultimately become the property of the Chicago, Burlington \& Quincy Company by liquidation and purchase, and in connection with it, now form the great lines under review.
The rolling stock on the Chicago, Burlington \& Quincy Railroad on the 1st July, 1856 and thereafter on 30th April of each year has been as follows:
 Total cars... $\frac{649}{79} \frac{.65}{982} \quad \frac{942}{983} \frac{967}{1,007} \frac{999}{1,039} \frac{1,023}{1,063} \frac{1,249}{1,295} \frac{1,775}{1,835} \frac{1,966}{2,038}$ -not including working and gravel cars.
The business of the road as exhibited by the statistics of engine mileage and of passengers and tonnage carried on trains is shown for the two years ending April 30, 1865, in the annexed tables


The tons of freight forwarded from and received at Chicago, and the mileage thereof in the same ? years, was as follows:

|  | 1860-61. | 1861-62. | 1862-63. | 1863-64. | 1864-65 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Received. |  | 336,355 | 492,014 | 487,970 | 375,590 |
| Forwarded |  | 90,277 | 131,907 | 187,882 | 210,769 |
| Total tons. | 395,157 | 426,682 | 6:8,921 | 625,852 | 586,359 |
| Mileage, E |  | 45,738,112 | 77.595,184 | - 74,747,018 | 62,123,601 |
| do West |  | 11,979,651 | 23,408,685 | 34,491,299 | 37,381,582 |
| Total mileage. . |  | 57,708,763 | 101,003,819 | 109,238,817 | 99,505,188 |

The gross earnings of the Chicago, Burlington, and Quincy Line, from Chicago to Burlington 210 miles for the six years 1856-62; the same including the Quincy and Chicago Rail-
road 363 miles for 1862-63, and the Lewiston Branch 393 miles for 1863-64, and the line as now existing, 400 miles, for $1864-65$ were as follows :

| Fiscal years. 1856-57 | Passenger. | Gross earnings of line Freight. Mails, \&c. |  |  | Praportion to Chicago. $B$ \& 0 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Total. |  |
|  |  | \$1,367,369 | \$28,054 | \$2,033,481 | \$1,640,628 |
| 1858-59. | 5520,951 | 1,272,025 | 25,363 | 1,850,339 | 1,505,167 |
| 1859-60 | 392,244 | 933,456 | 58,257 | 1,388,957 | $1{ }^{1,215,813}$ |
| 1860-61 | 399,643 | 1,288,919 | 43,522 | 1,732,084 | 1,508,867 |
| 1861 | 347,693 | 1,421,418 | 56,019 | 1,825,130 | 1,551,28\% |
| 1862 | 584,307 | 2,369,771 | 83,295 | 3,037,372 | 2,412,821 |
| 1863 | 956,475 | 2,979,016 | 104,432 | 4,039,923 | 8,090,211 |
|  | 1,508,234 | 3,919,880 | 153,758 | 5,581,858 | 4,688,188 |

The following table shows the mileage and earnings of the roads owned by the C.B. \& Q. Company (as distinguished from the C. B. \& Q. Railroad line, but including the company's share of the gross earnings of the Galena and Chicago Company's road between the Junction and Chicago) for the same years, viz.: from July 1, 1856, to April 30, 1865 :

| Fiscal |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year | Ros | Pass'g's. | Freight. | Mails, \& |  | Expenses | Ear |
| 1856-57 | 16 | \$409,231 | \$959,172 | \$20,890 | \$1,389,293 | \$716,289 | \% |
| 1857-58 | 168 | 430, 881 | 1,053, | 21,1 | 1,505,167 |  |  |
| 1858-59 | 168 | 3:33,391 | -639,737 | 74,429 | 1,097,557 | 541,006 |  |
| 1859-60 | 168 | 333,422 | 828,43: | 71,804 | 1,238,708 | 678,15 |  |
| 1860-61. | 168 | 335,363 | 1,184,354 | +4,711 | 1,514,423 | 752,597 |  |
| 1861-62 | 163 | 291284 | 1,208,249 | 51,649 | 1,551, 227 | 781,030 |  |
| 1862-63 | 263 | 426,418 | 1,92-,94 | 72,785 | 2,427,148 | 1,072,993 | 1,854,150 |
| 1863-64 | 263 | 684,375 | 2,326,363 |  | 3, 90011 | 1,57599 | 1,514,816 |
| 1864-65 | 300 | 1,158,596 | 3,395,6i9 | 148,542 | 4,702,817 | 2,486,147 | 266,670 |

The net earnings were disposed of as follows :

| Fiscal | Taxes | In'st on Sink'g | $\underset{A c^{\prime} t .}{ } \operatorname{Imp}^{\prime}$ | Sundry Div's on Sarp. to |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Years. | State. U. 8. | s Fu |  |  |  |
| 1856 |  |  |  | 538,919 |  |
| 1857-5S | \$30,654 | 636 \$66,393 |  |  | 246,10 |
| 1858-59. | 21,812 | 230,2¢9 27,568 | 868,325 | 79,658 |  |
| 1859 | 81,177 | 227,740 29.027 | 38,165 | 71,230 | 158,210 |
| 1860-61. | 22,450 | 223,501 35,904 | 85,413 | 40,600 232,715 | 121,248 |
| 1861-62 | 20,821 | 273,986 127,617 | 44,827 | 74,777 | 278,169 |
| 1862-63 | 24,870 \$15,100 | 324,635 151,515 | 37,149 | 57,175 432,652 | 311,554 |
| 1863- | 45,619 88,101 | 359,140 109,437 | 67,414 | 14,783 492,388 | 887.984 |
| $186 \pm$ | 71,147 176,873 | 349,085 102,66 | 47,485 | 28,418 1,022,190 | 468, |

The dividend declared for November, 1865, being from the earnings for the first six months of the fiscal year 1865-66, is 5 per centum, or $\$ 418,825.50$. At the same time 20 per cent in stock will be distributed to the shareholders.

Since the consolidation, in July, 1856, to the 1st November, 1865, there has been distributed from income, in cash, 46 per cent. on the stock as it existed at the the times of distribution, amounting in the aggregate to $\$ 2,839,235$.

There has also been distributed, in stock, representing contributions to the sinking fund, and income otherwise diverted, 50 per cent on the stock existing at the times of distribution, and in detail as follows


The financial condition of the company, as shown in the General Account, on the 1st July, 1856, and annually thereafter on the 1st May, has been as follows:

| Close of | Share | Funded | Op'rat'g | Sinking Fund. | Balance | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year. | Capital. <br> $\$ 2,911,810$ | Debt. <br> $\$ 3,114,000$ | Ac'ts. $\$ 597.692$ |  | of income | \$6,749,94. |
| May 1, 1857. | 4,626,440 | 2,595,000 | 763,071 |  | 134,985 | 8,119,496 |
| do 1858. | 4,629,340 | 3,158,100 | 806,006 | \$66,393 | 322,571 | 8,482,310 |
| do 1859.. | 4,629,340 | 8,158,010 | 333,425 | 92,961 | 452,275 | $8,666,00$ |
| do 1860.. | 4,629,340 | 3,15s,000 | 179.060 | 121,988 | 611,235 | 8,649,623 |
| do 1861. | 4,689,340 | 5,124,516 | 336,974 | 157,891 | 732,482 | 11,041,204 |
| do 1862.. | 4,791,540 | 6.024,750* | 63,664 | 285,508 | 1,010,653 | 12,176,115 |
| do 1863.. | 5,735,610 | 6,102,594* | 296,383 | 437,024 | 604.859 | 13,179,500 |
| do 1564.. | 6,571,140 | 6,128,081* | 566,113 | 546,461 | 1,026,093 | 14,837,888 |
| do 1865. | 8,376,510 | 5,924,969* | 525,258 | 649,126 | 988,401 | 16,464,26 |

-against which are charged:


The funded debt of the company consists of the following described bonds, exclusive of those cancelled by the sinking fund:

[^0]-Chicago and Aurora, 1st mort., 7 per cent, due July 1, 1867 .... -Cen. Mill. Traet, 2 d mort. 8 per cent, due May 1, 1868 .

## Total old bonds outstanding

C., B. \& Q. Trust Mort. Conv. S. F. Bonds, 8 p. c., due Jan. 1, 1883. do To Inconv. S. F. Bonds, 8 p. c., due Jan. 1. 1883. o due Sept. 20, 1890 ..

$$
\begin{aligned}
& \text { mort. bonds, issued on account of Northern Cross } R \\
& \text { R., payable at Frankfort-on-the-Main, 4h p. c. to Ju } \\
& \text { IJ } 1,1875 \text {, and } 4 \text { p. c. from July 1, 1875, to July 1, } 1890
\end{aligned}
$$

Total interest bearing bonds.
C., B. \& Q. Scrip, of 25 semi-annual installments of $\$ 21,78125$ each payable Jan. 1 and July 1, at Frankfort-on-the-Main, issued on ac par Northern Cro
-bearing an average interest of 6.63 per centum.
The cost of the roads of the Chicago, Burlington and Quincy Company per mile; the earnings and expenses of the same per mile ; the expenses to earnings per centum, and the rate of dividends on the company's stock for each fiscal year since the consolidation of July 1,1856 :

| Fiscal | Cost of | Gross | Operating | Net | Expenses | --Divid'ds |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| year. | road, \&c. | earnings. | expenses. | earn'gs. | to earn'gs. | Cash. St'k |
| 1856-57 | $\$ 43,785$ | \$8,2\%0 | \$4,264 | \$4,0ı6 | $51.56^{\circ}$ |  |
| 1857-68. | 50,665 | 8,959 | 4,133 | -4,826 | 46.13 | $\dot{5}$. $\because$ |
| 1858-59. | 54,122 | 6,533 | 3,220 | 3,313 | 49.29 |  |
| 1859-60. | 54,122 | 7,344 | 4,037 | 3,307 | 54.97 | $\cdots \quad \cdots$ |
| 1860-61. | 54,122 | 9,012 | 4,480 | 4.532 | 49.71 | 5 |
| 1861-62. | 54,705 | 9,233 | 4,352 | 4,881. | 47.13 |  |
| 1862-63. | 56,644 | 9,230 | 4,079 | 5,151 | 44.19 | 20 |
| 1863-64 | 60,971 | 11,750 | 5,990 | 5,760 | 50.98 | 9 |
| 1861-85 | 52.439 | 15,676 | 8,120 | 7,556 | 51.80 |  |
|  | Divid | d No. 1 | Nov. 15, 1 | 65...... | . | $\begin{gathered} 13 \\ 5 \end{gathered} \quad 20$ |

The above tables take the C. B. \& Q. road proper, (or that built by consolidated company, viz. : from Junction to Galesburg) 138 miles, in making up the cost per mile of road. The sum includes all the permanent property of the company, much of which, especially the rolling stock, was for the use of the C. B. \& Q. line. In 1864-65 the Chicago extension is included.
Taking all the roads owned by the company at the close of 1864-65, an aggregate length of 400 miles, their cost per mile was $\$ 37,638$.
The earnings and expenses per mile, from 1856-57 to 1861 -62, are those on the 168 miles from Chicago to Galesburg. For the two next years on the same ( 168 miles,) and the Peoria and Burlington road ( 95 miles), together, 263 miles; and in 1864-65 on the line then owned by the company, (but not including the road from Galesburg to Quincy, 100 miles), a length of 300 miles.

The monthly range in the prices of the shares of the company at the New York Stock Exchange Board for the five years ending with April, 1865, has been as follows:

| Months. <br> May |
| :---: |
| June .. |
| July. |
| August |
| Soptembe |
| October.. |
| Novembe |
| December |
| January . |
| February |
| March. |
| April.... |
| Years. |


| 1860-61. | 18 | 1862-63. | 1863-64. |
| :---: | :---: | :---: | :---: |
| csis | 54 @62 | 641 | 108 |
| $63^{3} \times$ | 53 @ $051 / 2$ | 75 @ 80 | 113 @116 |
| 73 @ 54 | 54 @ 6314 | 741/4@381/2 | 114 @1161/2 |
| 841/2@91 | $5712 \times 601$ | 78 (a) 87 | 115 @,126 |
| 87 09.923 | 59110637 | 85考(a) 96 | 120 @123 |
| 79 @ 90 | 6112@663/8 | 100@119 | 1225/2@131 |
| 613/8.85 | 58\%@66 | 83 @ 116 | 1161/2@,124 |
| 60 a 70 | 51 @ 60 | 8613@ 88 | 115 @ 117 |
| 6512@78 | 57 @ $521 / 2$ | 99 @ $1111 / 4$ | 118 @129 |
| 65 @ 76 | 61 @65 | $105 @ 110$ | 122 @,133 |
| 693/4@i5 | 61/2@65 | 106 @110 | 1311/2146 |
| 51 (674/2 | 61 @62 | 1073@1121/ | 132 @149 |
| 51 @ 923/4 | 51 @ $663 / 8$ | 641/86119 | 108 (01 |



## TIIE UNITED STATES DEBT.

We give below the statement of the public debt, prepared from the reports of the Secretary of the Treasury, for August, September, and October, 1865 :

| debt bearing interest in co |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Denominations Deno December | August 31. | Sept |  |
| 6 do | July 1, | 8,908, |  | 89,415,250 |
| do | ${ }^{\text {Janu }}$ |  |  | 20,000,000 |
| do | December 3 | 18,415 | 7 7 | 000 |
| do | June |  |  |  |
| do | June | 139 |  |  |
|  |  | 514,880,500 | 514,780,500 | 514,780,500 |
| do | (5.20 yea | 1,789,000 | 100,000,00 | 100,000,000 |
| do | March 1, 1874-1904 (10.408) | , 77 |  |  |
| do | July 1, 81 (Oregon war) ... | $1,016,00$ | 1.016 | $172,770,100$ $1,016,000$ |
|  |  | 75,000,000 | 75,000,000 | 75,000,000 |
| Aggregate of debt bearing coin interest $\overline{\$ \$ 1,108,310,192} \overline{\$ 1,116,658,192} \overline{1,161,187,69}$ debt bearing interest in lawfol monet. |  |  |  |  |
|  |  |  |  |  |
|  |  | $\begin{gathered} 8618,128 \\ .85,429,388 \\ 71,101,187 \end{gathered}$ | $\begin{array}{r} \mathbf{\$ 6 1 8 , 1 2 8} \\ \begin{array}{r} 36,49,660 \\ 79,017,961 \end{array} \end{array}$ | $\begin{array}{r} 8812,728 \\ 31,309770 \\ 87,185,307 \end{array}$ |
|  |  |  |  |  |
|  |  |  |  |  |


| \$95,000 | 6 do Certificates (one year)... | $85,093,000$ | 62,899,000 | 55,9 |
| :---: | :---: | :---: | :---: | :---: |
| \$68,000 | 6 do Three years' com. int. notes |  | 32,954,230 | 32,536,901 |
| 6,000 | 6 do Thirty-year bonds, (Union P |  | 217,012,141 | 173,012,141 |
| \$169,000 | 7.20 do Three years; | 1,258,000 | 1,258,000 | 1,258,00 |
| $\begin{array}{r} 467,000 \\ 3,167,000 \end{array}$ | 730 do do series | 30000 | $300,000,000$ |  |
|  | 7.30 do 7.30 do do do do 2d series do | 300,000,000 | 300,000,000 |  |
|  | do 3d | 230,000,000 | 230,000,000 | 230,000,000 |
| 680,000 | Aggreg. of debt bearing lawful mon. int $\overline{\$ 1,274,478,103} \overline{\$ 1,260,009,120} \$$ |  |  |  |
| 941,000 | WHICH |  |  |  |
|  | Thre | \$334,450 | \$322,250 |  |
| 424,000 | Other bonds an |  | 760,000 307070 | 760,000 |
| 500,968 | Aggregate of debt on which interest has ceased. | \$1,503,020 | \$1,389,32 | $1,373,020$ |
| \$5,924,968 |  |  |  |  |
|  | United States Notes. do do .(in redemp'n of the | \$400,000,000 | \$400,000,000 | \$400,000,0 |
| $n$ and | Fractional Currency temporary loan). | $26,3+4,7$ | $\begin{aligned} & 28,160,569 \\ & 26,487,755 \end{aligned}$ | 28,160,569 26,057,469 |
|  | Curren |  | 454,648,324 |  |
|  | Uncalled for pay req | - 2,111,000 | 1,220,000 | $\begin{aligned} & 218,038 \\ & 660,900 \end{aligned}$ |
| year | Aggregate of debt beari Amount in Treasury- | \$461,646,601 | \$455,868,324 | 54,878.93 |
|  |  | \$45,435.7 | \$32,740,759 |  |
|  | Curren | 42,782,281 | 56,236,441 |  |
|  | Total in Treasury | \$88,218,055 | \$88,977,230 | 68 |

## Debt bearing interest in coin........ $\$ 1,108,310,192 \$ 1,16,658,192 \$ 1,161,137,692$ Debt bearing interest in lawful money. $\$ 1,1084,488,102, \$ 1,116,658,192 \$ 1,161,137,692$

 Debt bearing no interest (currency). Uncalled for requisitions...Aggregate debts
Cash in Treasury

## Payable in gold

Payable in lawful money
Aggregate amount of interest payable
annually
annually.
not including int. on the 3 year's
comp. int. notes, which is payable
only at maturity.
LEGAL TENDER
One and two years' 5 per cent United States Notes (currency)........
Three years' 6 per cent compound interest notes.


## fiterature.

Seventh Annual Report of the Chamber of Commerce of the State of New York for the year 1864-65. In Two Parts. New York: John W. Amerman, Printer.
The first part of the Seventh Annual Report of the Chamber of Commerce of New York, contains a journal of its proceedings from May, 1864, till June, 1865, with a list of members, officers from organization, directors, by-laws, etc.-covering, as it does, a most momentous period in the history of our country, and showing the part and interest taken by the Chamber in the events of the times, it is, as might well be expected, deeply interesting.
These proceedings are followed by special reports of the Chamber upon topics of vital importance to the prosperity of this city and county, which were originally published in pamphlet form by authority and circulated. The first of them is the Report on Emigration, made by a Special Committee in Jauuary last. In this paper we find the prediction that skilled laborers will find now the opportunity in this country for their industry, which they have long needed ; 'and in the correspondence appears the inception of the project now in successful operation to colonize Swedes in the United States.
The report of Mr. S. D. W. Bloodgood on the Reciprocity Treaty, is a full and explanative defence of the policy of reciprocal trouble with Canada, showing that it had always been denied by our ablest statesmen. The report on the Battery Extension shows the necessity of that measure to the navigable condition of Hudson River, as well as to the promotion of the harbor of New York. The report on the Wharves, Piers and Slips is a forcible appeal for the remedying of an abuse which is daily growing worse, taxing our commerce without rendering it equivalent protection and accommodations, and keeping the borders of the city in a pestilential condition.
The other papers are the report on the Confiscation of Cotton, Testimonials to the Captain, officers and crew of the Kearsarge, communication of Attorney General Cochrane relative to the Water Boundary between New York and New Jersey.

Part II．contains spirited reports on various branches of trade with statistics of trade and finance of the United States．Among the former which are considered are the sugar，molasses，coffee，pe－ troleam，tobacco，hides，boots and shoes，wine and liquors，imports of dry goods，salt，Savings Banks．The statistics relate to our im－ ports and consumption，exports of breadstuffs，coin and bullion，tun－ nage，public debt，etc．
The volume is made up and printed in good style，and the sub－ jects embraced in the several reports included in it are of vital im－ portance，it will be seen，to our national prosperity．
The Durango Silver Mines of San Dimes and Muarisainey，Mexico Statement of Paper of New York， 1865.
If we are to accept the diction of this pamphlet，we would say that the Durango Silver Mines constitute a company which was incorporated in New York on the 3d of March，1865，to purchase and work certain well known mines in the district of San Dimes， State of Durango，Mexico．Of these mines there are eight，and they are said to be very valuable，more so than in the more southerly states of that country，and even than any of the mining properties of Washoe．
Darango is directly east of Lower California，but is separated from it by，the State of Sinaloon and the gulf．
Several maps included in this pamphlet，and in the appendix，are reports of the engineer and others，giving much valuable and interesting information．To those inquisitive upon the subject， the assurance is given of the most efficient protection from the gov－ ernmeni of Maximilian．A correspondence is published between William V．Wells and Senor Luis Robles Pezuela，Minister of the Interior，dated April 7，in which the latter gives the assurance that the Emperor＂awards his high protection to all foreigners engaged in lawful enterprises for the development of the national resources， whether mining，agricultural，or commercial pursuits，＂while refrain－ ing from taking part in the political affairs of Mexico they will enjoy，to the fullest extent，the protection of the laws of the Empire．

## $\mathfrak{f o x e t g i n}$ News．

## GREAT BRITAIN．

LONDON AND LIVERPOOL DATES TO OOTOBER 21.
The London money market was considerably disturbed on Monday by a report from New York，to the effect that the Washington cabi－ net had made a peremptory demand to Paris on the subject of Mexico． Although the report was soon contradicted，yet it caused consider－ able uneasiness，and prices receded generally．The principal de－ cline was in Five twenties，the effect of which was aggravated by the pressure of speculative accounts in this stock by parties who were too weak to hold over．They subsequently rallied，and on Monday evening A merican securities closed at an advance on Satur－ day＇s quotations，when the report alluded to was first circulated．
The illness of Lord Palmerston also produced an uneasy feeling and a general flatness in the market，which was still further deepened by the news of his death，which produced a profound sensation Consals and prices of all kinds experienced an immediate decline， but quotations were almost nominal as business was geterally sus． pended．A freling of gloom pervaded the community，mixed with a grave uncertainty respectivg the future of important political events．
In the discount market money at the commencement was scarce， in consequence of the large repayments of last weeks advances to the Bank of England．But good bills were firm at 7 per cent．The pressure in discounts was much less，and the influx of foreign capital attracted by the high rates of interest，produced a favorable im－ pression by removing the fears of a further advance in Bank of ngland rates．
Mexican bonds experienced a decline in consequence of the un－ favorable reports from the United States，and afterwards only par－ tially recovered．
A special agent of the Brazilian Government had arrived in Lon－ don to enter into communications with the boards of the Brazilian railroad companies in London．It is expected that he is authorized to effect negotiations that will remedy the heavy depreciation in these securities，and place them in a better position than heretofore． last week Brazilian loan is at a premium of $3 \frac{1}{4}$ ，a decline of $\frac{1}{6}$ on last week＇s quotations．
The report of the Egyptian Trading Company recommends a dividend at the rate of 3 per cent for the year ending June 30 th． Daring the cotton crisis at the end of last year it was feared that the company had lost part of its capital，but it is now stated that ample provision has been made for all bad and doubtful debts，and that under its present management the prospects are good．II

The report of the committee appointed to investigate the affirs of Smith，Knight \＆Co．，（limited，）operates to discourage confidence in transactions for the purchase of the good will of such private firms．The company started some time back，with a nominal capital of $£ 4,000,000$ ，to take over the contract business of that firm．

## COMMERCIAL AND MISCELLANEOUS NEWS．

Course of Gold，October，1865．－The following table shows the fluctuations of gold daily during the month of October，and monthly since January 1， 1865 ：

|  | DATE |  | $\begin{aligned} & \stackrel{\rightharpoonup}{\mathbf{\omega}} \\ & \stackrel{4}{60} \\ & \mathbf{\#} \end{aligned}$ | $\begin{aligned} & \text { 萢 } \\ & \stackrel{\rightharpoonup}{0} \\ & \stackrel{0}{0} \end{aligned}$ | 迢 |  | DATE | E\％ | 薥 | 苞 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oot． | 2. | 144\％ | 14413 | 144\％ | 14436 | Oct． | 18. | 146 | 1461／4 | 146 |  |
|  | 3. | 144\％ | 144／4 | $144 \%$ | 144\％ | ＂． | 19 | 146\％ | 147 | 14615 | 146\％ |
| ، | 4 | 144／6 | 1463／ | 1443／4 | 1463／4 | ＇6 | 20 | 146\％ | 1463 | 146 | 1461 |
| ＂ | ${ }_{6} 6$ | 1463 | $147 \times$ | 14636 | 1473 | 4 | 21 | 1463 | 146\％ | 145\％ | 1463 |
| ＂ | ${ }_{7}^{6}$ | ${ }_{146}^{147 / 6}$ | 1469 | 146\％ | $146 \%$ | ＂ | 28 | $1463 /$ | $146 \%$ | 146 | 146 |
| ＂ | － | 1465／8 | 146\％／3 | $145 \%$ | 145\％／4 | ＂ |  | 1463 | 1463 | 146 | 1463 |
| ＂ | 10. | 145： | 1453／3 | 1447\％ | 145\％／8 | ＂ | 26 | $145 \%$ | 145\％ | 1447 | 14513 |
| ＂ | ．11． | 144\％ | 1423 | 144\％／4 | 145\％ | ＂ | 27 | $14.5 \%$ | 1457／ | $145 \%$ | 145\％ |
| ＂ | 12 |  | 1453／8 | 145 | 145 | ＂ | 28 | 145\％ | 14）\％ | 1453 | 145\％ |
| 6 | 13. | 1443 |  | 1445／8 | 1447／6 | ＂6 | 仡 | 145\％ | 145\％／4 | 145\％ | 145\％ |
| ＂ | 14 16 | 1458 | $1447 / 8$ | 1445 ／ | 1453 \％ | 6 |  | 146 | 146）${ }^{1}$ | 145\％ | 146\％ |
| 1 | 17 | 145\％／ | 146\％ | 145\％ | 145\％ |  | Month | 1443／3 | 149 | 1441／ | 146 |

The monthly fluctuations since the commencement of the year have been as follows：

| January | 2：26 | 2841／8 | 1973 | 2047 | July | 141 | 1463 | 188\％ | 144 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| February | 20236 | 216\％ | 1983 | 2022 | Auga | 14496 | 145\％ | 140） | $144 \%$ |
| March | 200 15 | 201 | 1483 | 15718 | September | 1449／4 | 145 | 142\％ | 144 |
| ${ }^{\text {Aprin．}}$ | 1451 | 154316 | 14336 | 1463 | Oct | 144\％ | 149 | 144\％ | 146\％ |
| June | 137\％ | 147\％ | 135\％ | 141者 | Ten months | 226 | 234／8 | 12816 | 46\％ |

Imports and Exports for the Week．－The following are the imports at New York for the week ending（for drygoods）Oct．27， and for the week ending（for general merchandise）Oct． 26 ：

| FOREIGN IMPORTS AT NEW YORK FOR THE WEEK． |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Dry goods $\ldots \ldots .$. | $\$ 1,1883,002$ | $\$ 2,397,081$ | $\$ 721,817$ | $\$ 3,137$, |  | $\begin{array}{lllll}\text { Gry goods } \ldots . . . . & \$ 1,183,002 & \$ 2,397,081 & \$ 721,817 & \$ 3,137,226 \\ \text { Gen＇l merchandise．} & 2,081,872 & 2,060,583 & 1,417,879 & 1,886,144\end{array}$

Total for the week． | $\$ 3,264,374$ | $\$ 4,457,664$ | $\$ 2,139,696$ | $-\overline{\$ 5,023,370}$ |
| :--- | :--- | :--- | :--- | :--- | Previously rep＇ted． $144,835,003 \quad 146,466,724 \quad 185,771,085 \quad 161,214,587$ Since Jan，1 $\ldots \ldots \ldots \$ 148,099,377150,924,888187,910,781 \quad 166,237,957$ In our report of the dry－goods trade wili 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 October 31st，and since January 1st．
 $\begin{array}{llllll}\text { Previously rep＇ted．．．．．} \\ \text { P4，045，163 } & 142,432,780 & 182,594,318 & 132,791,709\end{array}$ Since January $1 . . \$ 128,332,895 \quad 145,673,347 \quad 185,985,696 \quad 139,400,176$ In the commercial department will be found the official detailed statements of the imports and exports for the week．
The following willshow the exports of specie from the port of New York for the week ending Oct．28，1865：
Oct．23．－Bark C．Hill，St．John，P．R．－

28．－Steamer Boroussia，Hamburg－ German silver ．．．．．．．．．．．．．．．．．．．．．．．．．．．． 500 Gold bars． 432，301
28．－Steamer City of Baltimore，Liverpool．
Gold and silver bars．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．135，500
American gold．
330，613
Total forthe week
$\$ 930,914$
Previously reported．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． $824,253,204$
Total since Jan．1， $1865 \ldots . . . . . . . . . . . . . . . . . . . . . . . .$. Same time in
$\$ 37,355,155$｜ $1857 \ldots . .$.


| \＄37，355，155 | 1857．．．． |
| :---: | :---: |
| 38，457，532 | 1856. |

$\qquad$ 4955065 1856．．．．．．．．．．．．．．．．．． $1862 \ldots \ldots \ldots \ldots \quad 49,550,658 \quad 1855 . \ldots \ldots \ldots \ldots \ldots{ }^{25,505,278}$
 $\begin{array}{rrr}1859 \ldots \ldots \ldots & 63,188,620 \\ 1858 \ldots \ldots \ldots \ldots & 23, \ldots \ldots \ldots & 23,080,602\end{array}$

Commerce of New York for Nine Months．－The official statement of the foreign commerce of New York for the month of September has been made up，and we are now able to give our comparative table for the month，and also for the nine months since

January 1st. It will be seen that the imports for September are very large; in fact more than double the total for the same time in 1864. About one half of the amount respresents the dry goods imports- $\$ 11,198,257$ being the value of foreign dry goods entered at the port during September. It must be remembered that the values given are the foreign cost in gold, without adding freight or daty.

|  | 1868. | 1864. | 1865. |
| :---: | :---: | :---: | :---: |
| Entered for consumption | \$11,203,535 | \$4,890,114 | \$16,748,595 |
| Entered for warehousing | 3,431,310 | 5,258,568 | 4,986,209 |
| Free goods | 786,864 | 832,557 | 795,468 |
| Specie and bullion | 78,2011 | 58,220 | 194,224 |
| Total entered at Port. | \$15,499,940 | \$10,539,459 | \$22,674,496 |
| withdrawn from wareh. | 6,942,561 | 6,852,829 | 8,042,603 |

forifig imports at nety yobi for nine monthb from jandary list.

|  | 1883. | 1884. | 1885. |
| :---: | :---: | :---: | :---: |
| Entered for consumption. | 81,666,355 | 92,411,384 | 80,953,556 |
| Entered for warehousing | 4.,327,510 | 85,895,103 | 58,146,535 |
| Free goods | 9,325,831 | 8,839,129 | 7,542,144 |
| Specie and bullion | 1,228,121. | 1,859,144 | 1,681,759 |
| Total entered at port. | . $8187,547,817$ | \$189,504,760 | \$148,323,994 |
| Withdrawn from warehou | 38,194,178 | 51,046,782 | 67,942,971 |

The totals for the nine months is still considerably behind the total for 1864, as the great increase in imports only began with August. The receipts for customs duties have been as follows-


The large receipts for customs this month is due to the large withdrawals from warehouses of goods charged with high rates of duty, the amount paid during the month on the $\$ 8,042,603$ of goods taken out of bond having paid $\$ 5,292,48710$, while the $\$ 16,748$, $\overline{5} 95$ of dutiable goods entered in September directly for consumpeion paid only $\$ 7,637,17854$.
In contrast with the import tables we have given the exports show an unpleasant decline. It must be remembered too that the exports are stated in currency values. The balance of the year will, however, probably show an increase over the past few months, and yet there must remain a serious deficiency unless there is a large increase in the movement of breadstuffs and provisions.

This last week has been one of the heaviest of the year on account of the large cotton exports. The following is the statement for September-

The total from January 1st has been as follows for the three years-
EXPORTS FROM NEW YORE TO FOREIGN PORTS FOR TEE NINE MONTHE FROM JANUARY lst.

$$
1868 .
$$



$\begin{array}{ccrrr}\text { Foreign merchandise, friable } & \text { 4,231,442 } & 13,961,235 & 2,741,641\end{array}$

| Do | do | dutiable | $4,231,442$ | $13,961,235$ | $2,741,641$ |
| :---: | ---: | ---: | ---: | ---: | ---: |
| Specie and bullion. . ...... | $82,846,494$ | $34,936,661$ | $22,689,116$ |  |  |

Total exports.......... $\$ 163,333,715 \quad \$ 204,332,287 \quad \$ 184,137,294$
Do exclusive of specie. 130,487,221 169,395,576 111,448,178
United States Assay Office.-Below is a statement of business at the United States Assay Office, at New York, for the month ending October 31, 1865 :

## DEPOSITS OF GOLD.



800,00000



$\$ 32,00000$
\$532,000 00 292,439 26 135,604 41

Assistant Treasurer's Statement for October.-We are indebted to the cashier of the office of the Assistant Treasurer, for the following statement of the business of the month of October: heceipts and disbubsements.


Payments during the month :
Treasury drafts.
78,703,893 40
Post-office drafts
293,782 56
Balance
By bal. cr. disbursing accounts, Oct. $1 \$ 11,853,82733$ By receipts during the month....... 44,971,967 67 To payments.
,025,795 00

Balance $\qquad$
By balance, cr. interest accounts. ... 810,032,803 34


路
To payments-notes 18,974 78

## Balance

$\$ 7100519$
By receipts for customs in October, 1865............
Increase
1865.

By bal. cr. bullion and expense account for Assay
Office, October 1.......................................
By coin rectived during the month....................... 131
By fine bars ........................ 230,25691
$\$ 1,084,29098$

To payments in coin
\$207,622 62
To payments in fine bars
271, 125.4
Balance, October 80.
By funds in hand in Assis. Treas office $\$ 61,183,18189$ Assay Office.... 630,333 21
By fine bars in Assay office ......... 380,03991
By unparted bullion................. 528,39526
By bullion at mint for coinage...... 185,60441
$1,044,03958$

Less temporary loan to be reimbursed | $\\|, 815,856$ |
| :---: |
| 841,526 |
| 18 |

$\$ 62,857,50468$
5,657,383 56
Balance
857,200,121 12
Гhe Russo-American Telegrape-Interesting Details of the Expedition.-The Alta California gives the following details with regard to the Russian-American telegraph expedition:
The bark Palmetto, Captain Anderson, of the Russian-American telegraph expedition, arrived from Plover Bay, on the coast of Asia, on Sunday evening. By this arrival we have late news of the progress of the telegraph expedition.
Colonel Bulkely and party arrived at Plover Bay in September, having sounded across Behring's Straits with the steamer Geo. H. Wright. The bottom of the straits was found quite favorable, as anticipated, for the laying of the cable. Colonel Bulkley reports that the river laid down on the map as the Knickpack is identical with the You Rou, and is navigable for small steamers as far as English Fork.
Mr Kennicutt with the party sent to explore the You Rou to New Mr. Kennicu, with De party sent to Westminster, British Columbia, was leto at Fort Knickpack in a small this point they will go up the You Rou and Knickpack in a smal
steamer, the Lizzie Homes, which is but thirty-five feet long. They steamer, the Lizzie Homes, which is but thirty-five feet long. They
will proceed to the head of navigation, and then across, with reindeer will proceed to the head of navigation, and then across, with reinder in or on foot, over the
British Columbia.
British Columbia.
Colonel Bulkley's party found the earth on the American side thawed to an average depth of ten inches, but frozen solid below to an unknown depth on their arrival in September. The country on the American shore was rolling and broken, but not high, and was destitute of tim ber. Grantby Harbor wes found to be the best for landing the cable on the American pide-it is a safe harbor, Fith good mud bottom.

From this point soundings were made across to the entrance of St Lawrence Bay. The bottom was found to be very favorable for the laying of the telegraph cable, as it is shallow and exposed to the southeast gales. Machigne Bay was found full of ice. Pintman Bay was found to be a good harbor, well suited for landing the cable. The Asiatic coast found entirely destitute of timber, and more mountainous than the American. The ground was found thawed to a depth of thirty inches, and frozen solid below that.
When the Palmetto left, ice was forming constantly. The northwest
wind was bitterly cold, and winter was wind was bitterly cold, and winter was fast approaching. The bark Golden Gate, which was to return to this port next month, will be expected soon. The steamer Geo. S. Wright, with Col. Bulkeley, will return in November next. The schooner Milton Badger will also return here to winter.
The party found the Indians, on both sides of the Straits, well disposed and capable of being made useful to the enterprise. Russian officials, and private citizens, rendered every possible assistance to the party, and expressed the liveliest interest in the enterprise
Col. Bulkeley, in closing his official report to the officers of the company, concludes as follows:-" The telegraph can and will be built. Nothing in this highest latitude to prevent, nor are the difficulties so
great as supposed." great as supposed.'

## $\mathbb{C} \mathfrak{y}$ Bankers $\mathfrak{G} \mathfrak{a}$ aette.

New York, November 3rd, 1865.-P. M.
The Money Market.-The course of monetary affairs has been smoother during the week: The flow of currency from the interior has increased, and a few millions have been drawn from the temporary loans at the Sub-treasury, contributing to an augmented supply of loanable funds. The banks, however, do not appear to have profited much by the return current They have been very stringent in discounts, and have afforded almost no support to street operations. Of late there has been a growing disposition among merchants, when the rate of interest is high, to deposit their balances with the private bankers, from whom they get a handsome percentage. This course of deposits has placed a large amount of funds in the hands of street bankers, and has enabled them to supply 'Change brokers with all they have wanted, at 7 per cent.
The statement of the public debt for October 31st shows that the currency balances in the Sub-treasury have been drawn down $\$ 22,425,850$ during the month, the total paper balance in the Treasury at that date being $\$ 33,800,591$. The amount of currency funded within the same period, is $\$ 44,417,359$. During the four weeks ending Oct. 28, $\$ 12$,465,875 of bank currency was issued. It thus appears that the actual circulation, at present is fully equal to what it was before the subscriptions to the funding loan.
Discounts are very active. Every branch of trade is extending its credits, and the volume of paper offering for sale consequently accumulates in excess of the current demand. The rate of discount, on first-class monies, ranges at $8 @ 9$ per cent, with occasional exceptions at 7 and 10 per cent; there is a large amount of second-class paper offering at $10 @ 15$ per cent, with few buyers.

Railroad and Miscellaneous Stocks.-There has been unusual activity in Stocks during the past month, notwithstanding the sharp stringency in the money market. At the several boards there was sold, during October, 2,945,214 shares of Railroad and Miscellaneous stocks, against 1,171, 933 shares in September, showing an increase of $1,773,281$ shares. The sales of bank shares amounted to 1,714 shares against 2,373, in September. In bonds, including governments, State Railroads, \&c., the aggregate transactions for the month amounted to $\$ 15,542,500$ against $\$ 14,743,000$ in September. The sales of some of the leading Railroad Stock for the month were as follows :-

| New York Central. | ares | 163,471 |
| :---: | :---: | :---: |
| Reading |  | 462,225 |
| M. Southe |  | 370,355 |
| Cleveland | " | 415,020 |
| Reck Inland. | " | 666,479 |



During the past week speculation has revived, and the transactions in the leading railroads, have been very large. Yesterday and to-day, speculation rose chiefly upon the minor stocks, Milwaukee and Prairie du Chien, which this morning sold up to 85 and this afternoon to 93 , Morris \& Essex, Alton \& T. Haute, and Toledo \& Wabash. The prevailing tendency of speculation has been for higher prices, and the leading shares are 2 @ 3 per cent higher than a week ago.
The bears, however, have quietly put out a large line of "short" contracts, in anticipation of a downward reaction. There has been a moderate increase of outside orders; but the bulk of the speculation is on brokers own account; their operations being facilitated by the large balances on the boards of "street" brokers.
The English capitalists in the interest of the Aclantic and Great Western road, before returning, signed papers preliminary to the execution of a perpetual lease of the Morris \& Essex and Catawissa roads, bieding themselves to lay an additional track upon said lines, and to build 148 miles of new road connecting those lines with the Atlantic \& Great Western. The arrangement is not final, and does not render it certain that the Atlantic \& Great Western may not yet make arrangements for connecting with the seaboard through the Erie road; but, for the present, negotiations with the Erie Company are suspended.
The following were the closing quotations for leading stocks on Saturday, Tuesday and to-day:


United States Securities.-Governments have been dull during the week. The advices of the City of Boston, reporting a decline of $\frac{1}{2}$ per cent in Five-twenties at London, had a depressing effect upon quotations; but later reports of a recovery of the decline had the effect of strengthening the market. This morning the Java brought London advices to the 21st Oct., reporting Five-twenties at $64 \frac{1}{5} @ 64 \frac{3}{8}$, which again depressed quotations slightly; but the favorable statement of the Public Debt, showing a decrease of $\$ 4,000,000$ in the principal, has produced a rally, and at the close of business, prices are about the same as a week ago. The following are the comparative prices on Saturday last and this afternoon :

| 1881 coup | Oct. 28 | Nov. 8 |
| :---: | :---: | :---: |
| U. S. 5-20's, c. o. iss | 106\% | 1063 |
| U. S. 5 -20's, c. n . iss | 102 \% | 102\% |
| U. S. $10-40$ 's, | 92\% | 102\% |
| U. S. 7 -30 Treas. Note | 9736 | 973 |
| U. S. 6's, certif. n. iss | 98 | 97 |

The Gold Market.-The general tendency of the premium on gold hâs been upward. The Treasury has sold less during the week than usual of late, while the demand for customs has been large. At the same time, there has been a decrease in the supply of merchant's bills on London and Paris, producing, in some quarters, an anticipation of a demand for gold for shipment. The statement of the Public Debt shows a less amount of gold in the Treasury than was expected; which, so far asit lessens the prospects of sales by the Assistant Treasurer, has a tendency to strengthen the premium,

The exports of gold have been nominal. The steamship Scotia took out, on Wednesday, $\$ 69,000$ in specie. The market closes at $146 \frac{3}{4}$.

The following have been the highest and lowest quotations for gold on each of the last six days:


The transactions for last week at the Custom-house and Sub-treasury were as follows :


Philadelphia Banks.-The following comparative statement shows the average condition of the leading items of the Philadelphia banks for the week ending Oct. 31 and previous week:

| C | \$14,420,350 | \$14,442,350 | Inc | , |
| :---: | :---: | :---: | :---: | :---: |
| Loan | 48,959,072 | 48,817,622 | Dec | 141,450 |
| Spec | 1,052,367 | 1,086,774 | In | 34,40 |
| Legal | 15,875,105 | 15,643,220 | De | 231,88 |
| Deposit | 35,404,524 | 34,605,024 |  | 799,500 |
| Circu | 7,074,066 | 7,069,814 | Dec | 4,25 |

The following comparison shows the condition of the Phil adelphia banks at stated periods since 1865 :

| Date. | Loans. | Specie. | Ciroulation. | Deposits |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Janary |  |  |  |  |
| Janar |  |  |  |  |
| Janary |  |  |  |  |

Forrign Exchange. The prevailing tendency of foreign exchange has been toward easier rates; but, at the close of the week, sellers have held aloof to strengthen the market, causing a slight stiffening of rates. There is a large supply of cotton bills on the market but other classes are comparatively scarce. We quote :

New Yore City Banys,-The folloring statement shows
the condition of the Associated Banks of the City of New York, for the week ending with the commencement of business on Oct. 28, 1865 :


The deviations from the returns of the previous week are as follows :

The decrease of $\$ 4,035,040$ in the loans is the result chiefly of the withdrawals of temporary. loans from the Sub-Treasury. The smallness of the increase in legal tenders, after large withdrawals from the Treasury, is due in part to the payment of compound interest notes on account of the funding loan, and partly to continued shipments to the South and southwest.
The following comparison shows the totals of the Banks Statements for each week of the current year since July 1:

|  |  |  |  |  | Tenders. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 15,85 | 5,818, | 191,656,7 | 60.904 .445 |  |
|  | 218,541,975 | 19,100,594 | 6,001,774 | 198,199,005 | 62,519,708 | 875 |
|  | 221,285,082 | 20,400,441 | 6,250,945 | 200,420,288 |  | 550,959,81 |
|  | 222,960,305 | 20,332,903 | 6,589,766 | 193,790,096 | 52,756,22 |  |
| dy | 222,341.96 | 20,77¢ 155 | 7,085.454 | 186,766,67 |  |  |
| Aug | 219,102,793 | 19, | 7.656 |  |  |  |
|  | $215,4.59,842$ $210,827,581$ |  | 7,639,57 | 174.593,016 | 45,5 | 49 |
|  | 209 | 16,023,615 | 7,932,414 | 179,083;676 | 54,249,808 | 372,124,30 |
|  | 211,394,370 | 14.443,827 | 8,509,175 | 180.816,658 | 57,271,789 |  |
|  | 214,189,842 |  | 8,814,142 | 179,858,511 |  |  |
| Sept | 215,55, 881 | 14,604,159 | $9,104,55$ $9,294,80$ | 177,501,789 |  |  |
|  | $\begin{aligned} & 215,879,454 \\ & 231,818,640 \end{aligned}$ | 18, 1848,182 | 10,645,808 | 183,830,716 |  | 468 |
|  | .228,520,727 |  | 0,970,397 | 188,504,486 | 58,511,752 |  |
|  |  |  |  | 182,364,156 | 50,459,195 |  |
| Oct | 224, |  |  | 174,192,110 | 46,427, 027 |  |
|  | 9, | 14,910, | 923,7 | 173,624, |  |  |

National Banks.-The following National Banks have been designated by the Secretary of the Treasury as addi tional depositories of the public money:

First National, Skaneateles, New York, and First National Springfield, Ohio.

The following named National Banks were authorlsed dur
ing the week ending Oct. 28:


The following is an abstract of quarterly reports of National Banks made to the Comptroller of the currency on first Monday in November, 1865 :

| Loan and discoun | \$485,814,029 39 |
| :---: | :---: |
| Overdrafts. | 1,856,106 90 |
| Real estate, furniture and | 14,703,281 77 |
| Expense account. | 4,539,525 11 |
| Premiums paid. | 2,585,201 06 |
| Remittances and other cash items | 72,309,854 44 |
| Due from National Banks | 89,978,980 55 |
| Due from other banks. | 17,393,232 25 |
| U. S.' Bonds to secure circulation. | 272,634,200 00 |
| Other U.S. Securities. | 150,577,400 00 |
| Bills and checks of other ban | 16,247,241 29 |
| Specie | 14,966,143 42 |
| Other lawful money | 193,094,865 16 |
| Other items. | 19,048,518 15 |
|  | \$1,859,768,074 40 |
|  |  |
| Capital stock paid in | 393,157,206 00 |
| Surplus fund.: | $38.713,380 \quad 72$ |
| Notes in circulation. | 171,321,903 00 |
| Individual deposits. | 495,979,813 36 |
| U. S. deposits. | 48,170,381 31 |
| Dividends unpaid | 4,931,059 62 |
| Due to National Banks | 90,044,837 08 |
| Due to other Banks. | 24,386,182 27 |
| Profits. | 32,350,273 97 |
| State Bank circulation | 59,768,988 00 |
| Other items. | 944,054 20 |
|  | \$1,359,768,074 49 |

Foreign Banking.-The following is the statement of the Bank of England for the week ending Oct. 18, 1865 :

| issue department. |  |  |  |
| :---: | :---: | :---: | :---: |
| Notes issued. | £26,654,840 | Government debt. . | £11,015,100 |
|  |  | Other securities . | 3,634,900 |
|  |  | Gold coin and bullion. | 12,004,840 |
|  | £26,654,840 |  | £26,654,840 |
|  | banking d | epartment. |  |
| Proprietors' ${ }^{\text {capital. }}$ | £14,553,000 | Government securities | £9,326,477 |
| Rest | 3,178,598 | Other securities | 21,447,283 |
| Public deposits | 3,589,353 | Notes. . ............ | 4,336,600 |
| Other deposits . . . . . | 14,013,614 | Gold and silver coin. . | 785,118 |
| Seven day \& other bills | 565,913 |  |  |
|  | £35,895,478 |  | £35,895,478 |

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



```
Accounts current at Paris.
Dividends payable
```

Re-discounts.
Surplas of
Surplus of
$\frac{\square}{\text { BANK } \quad \frac{1,454,907,98768}{1,486,050,85498}}$

## (Companies.

 Marked thusNational.) America. America....
American
American E American Exchange Atlantic (Brooklyn) Bowery*
Broadway Broadway* Brooklyn....
Bull's Head
B Bull's Head*…..... Butcher
Central* Central
Chatham
Chrooklyn Chatham* Chemical*
Citizens'.
City* (Brooklyn)*. Commerce*. Commonwealth*
Continental* Corn Exchange Croton* Carrency*
Dry Dock
Dry Dock.
East River*
Eighth
Firth*
Firt

Fourth*
Far. \& Cit. (Ẅ m ; sag
Gallatin.
Greenwich
Grocers'*
Hanover*
Importers \& Traders
LeatherManufact'rs* Long Island (Brook Manhattan.
Manufac.\&Merch'nts
Marine.
Market*
Mechanics, ${ }^{\text {Mechanics }}$ (Brook.
Mechanics' (Brook.
Mech. Bank. Asso.* Mechan. \& Traders'
Mercantile*.......
Mercantile*
Merchants'* ${ }^{\text {Merchants }}$ ' Exch.*
Merchants' Ex
Metrop
Nassau
Nassaan (Brookiyn)
National $1 .{ }^{*}$
New York* ${ }^{\text {New }}$ Yor..... New York County Ninth* ...........
North Americ North Ri
Ocean.... Ocean...
Oriental Pacific.
Park*
Park*
Peoples

P
Phopnix*.
Republic*
Seventh Ward Second * Shoe \& Leather. Sixth* Trath
Thitrd Thatrd
Trades


BANK STOCK LIST.

| Capital. |  | Dividend. |  | Mazret. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Amount. | Periods. | Last Paid. | Bid. | Ask. |
| 100 |  |  |  |  |  |
| 100 | 500,000 | April and |  |  |  |
| 100 | 5,000,000 | May and Nov. |  |  |  |
| 100 50 | 300,000 | Jan. and July. |  |  |  |
| 50 | 500,000 | Jan. and July. | July |  |  |
| 25 | 1,000,000 | Jan. and Jul |  | 200 |  |
| 50 | 1,300,000 | Jan. and July |  |  |  |
| 50 | 200,000 | Quarterly |  |  |  |
| $\begin{array}{r} 25 \\ 100 \end{array}$ | $\begin{array}{r} 800,000 \\ 2,000,000 \end{array}$ | Jan. and July May and Nov |  |  | 108 |
| 50. | $200,000 J$ | Jan. and July |  |  |  |
| 25 | $450,000$ | Jan. and July |  | 130 |  |
| 100 25 | 300,000 | Quarterly. |  |  |  |
| $\begin{array}{r} 25 \\ 100 \end{array}$ | $\begin{array}{r} 400,000 \\ 1,000,000 \end{array}$ | Jan. and Ju May and No | Ju |  |  |
| 50 | 1, 300,000 | Jan. and July | July |  |  |
| 100 | 10,000,000 | Jan. and July. | July | 107 |  |
| 100 | 750,000 | Jan. and July. | July |  |  |
| $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | 1,000,000 | Jan. and July. | July |  |  |
| 100 | 1,200,000 | Feb.an |  |  |  |
| 100 | 100,000 | Quarterly |  |  |  |
| 3 | 200,000 | Quarterly | July ........... ${ }^{3}$ |  |  |
| 50 100 | 259,150 | Jan. and July | July |  | 9 |
| 100 | $\begin{aligned} & 250,000 \\ & 150,000 \end{aligned}$ |  |  |  |  |
| 100 | 500,0 | May and No | Nov | 205 |  |
|  |  | Jan. and July.. <br> March and Sept | ${ }^{\text {Ju }}$ | $9{ }_{9}{ }^{\circ}$ |  |
| 30 | 5,0 | May and Nov |  |  |  |
| 20 | 160,000 | March and Sep | Sept |  |  |
| 100 | 1,500,000 | April and Oct. | Oct |  |  |
| 25 | :200,000 | May and Nov.. | Nov | 140 |  |
| 50 | 300,000 | Jan. and July. | July |  |  |
| $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | $\begin{aligned} & 1,000,00 \\ & 1,500,00 \end{aligned}$ | Jan. and Jn <br> Jan. and Jul |  |  | 87 |
| 50 | 500,000 | Jan. and July | July | 8 |  |
| 50 | 600,000 | Feb. and Aug | Aug |  |  |
| 5 | 400,000 | Feb. and Aug | Aug |  |  |
| 50 | 2,050,000 | Feb. and Aug | Aug |  |  |
|  | $\begin{aligned} & 210,000 \\ & 500,000 \end{aligned}$ | April and Oct Jan. and July |  |  |  |
| 3 | 400,000 | Feb. and Aug. | Ang. |  |  |
| 100 | 1,000,000 | Jan. and Junly. | July | 10 |  |
| 25 | 2,000,000 | Jan. and July. | July ..5 \& 5 ex. | 12 | 115 |
| 50 50 | 500,000 | Jan. and July | July |  |  |
| 2 | 500,000 | May and Nov, |  | 100 |  |
| 100 | 600,000 | May and Nov. |  |  |  |
| 100 | $1,000,000$ $3,000,000$ | May and Nov. June and Dec |  | $110$ |  |
| 50 | 1,235,000 | Jan. and July. | July |  | 102 |
| 100 | 4,000,000 | Jan. and July.. | Jaly | 1173 | 118 |
| 100 | 1,000,000 | May and Nov.. | Nov ........... 5 | 108 |  |
| 100 50 | -300,000 | Jan. and July.. |  |  |  |
| 100 | 1,000,000 | Jan. and July |  |  | $12$ |
| 100 | 200,000 | Jan. and July. | July |  |  |
| 100 | 300,000 | Jan. and July. | July | 1 |  |
| 100 | $1,000,000$ | Jan. and July. |  | 1103 |  |
| 100 | 1,000,000 | Jan. and July... | July ... 5 \& 5 ex | 107 |  |
| 50 | - 400,000 | Jan. and July | July |  | 127 90 |
|  | 1,300,000 | Feb. and Aug |  |  |  |
| 50 | 422,700 | May and Nov. | Nov | 5 |  |
| 10 | 2,000,000 | Jan. and July. | July | 5 | 0 |
| 25 | 412,500 | Jan. and July. . | July | 109 | 115 |
| 20 100 | $1,800,000$ $2,000,000$ | Jan. and July. Feb. and Aug. | July |  | 112 |
| 100 | 1,000,000 | Feb. and Ang... |  | $98$ | 101 |
| 10 | 500,000 | Jan. and July. | July |  |  |
| 10 | 300,000 | May and Nov. |  |  |  |
| 1 | 1,500,000 | April and Oct. | Oct. |  |  |
| 1 | 2,000,000 | May and Nov. | Nov |  | 112 |
|  | 1,000,000 | Jan, and July. |  |  |  |
| 100 | 1,090,000 | Fob, and Ang |  |  |  |
|  | $\begin{aligned} & 1,000,000 \\ & 1,500,000 \end{aligned}$ | Jan, and du May and N | July |  |  |
|  | 20 OH | Japi and suly |  |  |  |

SALE-PRICES AT THE NEW YORK STOCK EXCHANGE.
(REPRESENTED BY THE CLOSING SALE REPORTED OFFICIALLY ON EACH DAY OF THE WEEK ENDING FRIDAY, NOVEMBER 8.)


NATIONAL, STATE AND MUNICIPAL SECURITIES' LIST.


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

## COMMERCIAL EPITOME.

Friday Night, Nov. 8.
Inactivity, not without depression, has been the leading feature of the markets for merchandize the past week; and, for the first time since the beginning of July, foreign goods have felt the unfavorable tone that has, heretofore, been only noticed in domestic products. The strength and buoyancy of gold, the increased exports and diminished imports, and greater ease in the money market, have had no effect in stimulatiog business, and have been barely sufficient to prevent a collapse in prices.

Provisions show weakness in pork and and other "hog products," but the decline has not been large. The scarcity and advance noted in these articles in the Liverpool market, with better supplies, in the near future in this market, has brought the two markets nearer together, and we may look for a resumption of shipments hence in a few weeks. But there is evidently a great deficiency of hogs in the country, while the wants of our large and growing cities are 80 great that no considerable export can be expected for a year to come. Beef, butter, and cheese are well supported.
Groceries have been dull and a movement has been effected at concession in prices, as in Teas, in which there has been a very large business. Coffee has been dull, and closes heavy with full supplies near at hand. Sugar and Molasses were quite depressed until yesterday, when the intelligence of the severe tornado which has visited the West Indies and their coasts, led to some reaction, and the close is decidedly better than at the opening of the week Rice, Spices, \&c., have been dull,
Naval Stores have been quiet but firm. Foreign Fruits have met with an active demand from the trade at full prices. New Frait is much wanted. Fish dull and unchanged. Hides and Leather were subject to strong depressing influences early in the week, but recovered yesterday, and closed with better tone than we have noticed in soms weeks. East India goods steady. Metals without essential change. Hops are active, with sales of choice new as high as $65 \mathrm{c} .$, cash ; the demand for consumption is very heavy. A few English hops have been put upon the market, but have been difficult of sale. Petroleum has been dull and declining. Highwines, (whisky) firm. The freight market has been inactive, except in the shipment of cotton to Liverpool. Some shipments of corn to the same market are reported; rates are higher on the week, and for weight the tendency is upward.
The receipts of domestic produce for the week, and since July 1, have been as iollows

|  | This week. | Since July. |  | This week. | Since July 1 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ashes, pkgs. | 292 | 4,892 | Crade turp bbls.. | 42 | 23,374 |
| Flour, bbls | 87,371 | 1,358,279 | Spirits turpentine | 110 | 10,925 |
| Wheat, bush | 229,375 | 4,481,184 | Tar.. | 1,095 | 79,349 |
| Oats ........ | 217,235 | 4,571,0¢9 | Pitch | 100 | 5,316 |
| Corn | 369,159 | 10,545,339 | Oil cake, pkgs | 1,693 | 57,182 |
| Rye | 63,979 | 474,670 | Oil lard |  | 57,182 |
| Marle | 7,113 | 268,143 | Oil, Petroleum | 16,183 | 267,503 |
| Grass seed. | 182,159 | 1,621,101 | Peanuts, bags. |  | - 7,764 |
| Flaxseed | 3,000 | 54,632 | Butter, pkgs |  |  |
| Beans. | 1,534 | 31,751 | Cheese...... | -21,581 | 341,717 |
| Peas | 11,698 | 72,720 | Cut meats | ${ }^{3} 06$ | 433,204 5,706 |
| Corn meal, bbls.. | 3,508 | 50,717 | Eggs | 3,046 | -51,214 |
| Corn meal, bass. | 4,133 | 32,635 | Pork | 543 | 58,295 |
| Cotton, bales...... | 25,781 | 386,197 | Lard, | 1,174 | 8,074 |
| Copper, plates |  | 2,472 | Lard, kegs | 240 | 10,103 |
| Copper, bbls. | 682 | 6,576 | Rice, pkgs.. |  | 819 |
| Dried fruit, pkg | 83 | 1,777 | Starch ... | 2,220 | 3,910 |
| Grease, pkgs. |  | 2,222 | Stearine | 2,220 | 39,756 |
| Hemp, bales. | 228 | 2,104 | Spelter, slabs | 214 | 5,402 |
| Hides, No | 8,238 | 149,423 | Sugar, hhds \& bbils | 100 | 7,870 |
| Teather, sides | 58,991 | 660,314 | Tallow, pkgs | -28 | 2,7<5 |
| Lead, pigs.... |  | 14,657 | Tobacco, hih | 4,223 1,631 | 64,315 |
| Molasges, hhds |  | -4,431 | Whisky, bbl | - $\begin{array}{r}1,631 \\ 1,380\end{array}$ | 54,714 |
| Naval Stores- |  |  | Wool, bales. | 2,95\% | 80,481 |

We give below as a comparative statement the receipts of a few leading articles, per all routes, since Jan. 1, 1865, and for the same period last year :

## R

${ }^{\mathrm{D}} \mathrm{r}$

## See Flo Ess Sew Fan Gut Qu Dry Ap To Mf R



The imports from foreign ports of a few leading articles for the week and since Jan. 1, 1865, and for the same time last year, have
been as follows: been as follows:


The exports from this port of some of the leading articles of domestic produce have been as follows:

| Cotton, bales | Past week. 14,621 | Since <br> Jan. 1. <br> 118,531 | Same time 1864. <br> 24,958 | Crude Turp. | Past week. 1,837 | Since <br> Jan. 1. | Same time 1864. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Flour . bbls | 25,585 | 1,122,177 | 1,836,970 | Spirits Tur.- |  |  | 570 |
| Corn meal. | 2,359 | 102,226 | 94,529 | pent'e.bbls | 30 | 803 |  |
| Wheat. bush | 32,981 | 1,731,88211 | 1,072,144 |  |  | 5,898 | 47 |
| Corn | 191,468 | 2,746,852 | 734,846 | Rice. ...tcs |  | 40 |  |
| Beef, tcs. \& |  |  |  | Tobac |  | 130.521 | 29 |
| bbls | 1,889 | 80,291 | 74,669 |  |  | 137,066 | 131,136 |
| Pork.....bbis | 2,280 | 102,147 | 116,604 | Oil- Sperm, |  | ,306,555 | 4,422,289 |
| Bacon, 100 lbs | 3,421 | 289,668 | 829,581 | gall |  |  |  |
| Lard | 2,244 | 196,884 | 480,235 | Oil-Whale. | 110 |  |  |
| Chees | 3,838 | 348,634 | 400,214 | Oil-Petro'm |  |  |  |
| Butter....... | 383 | r7,690 | 119,081 | galls. | 4,2831 | 066,35 |  |
| $\begin{gathered} \text { Ashes--Pots, } \\ \text { casks } \end{gathered}$ |  | 8,392 | 6,690 | Oil-Lard... Seed-Clover |  | $\begin{array}{r} \quad 00,00 \\ 31,08 \end{array}$ | $\begin{array}{r} 7,781,130 \\ 429,667 \\ \hline \end{array}$ |
| Ashes-Pearls |  |  |  | bags. | 370 | 11,690 |  |
| casks ....ibs |  | 186,761 | 1,404 408,846 | Staves.... M | 177 | 10,731 | $\begin{aligned} & 21,794 \\ & 14,183 \end{aligned}$ |
| Hops... . bales |  | 12,088 | 17,742 | lbs. | 18,581 |  |  |
| Rosin .. bbls | 1,948 | 33,084 | 1,403 | Whaleb'e libs |  | $187,310$ | $\begin{aligned} & 011,831 \\ & 482,400 \end{aligned}$ |

EXPORTS
(EXCLUSIVE OF specte) from the port of new york to foreig ports for the week ending oct. 31, 1865.
Quan. Value.
DANISH WEST INDIES.
Corn meal,pkg194 $\$ 4,947$
Onions, bbls... 35
Potar
Onio
Pota
D'd
Lord D'd
Lar
Can
Candles, bxs Pork bbls ${ }^{2} 794$ Butter, lbs..5,407 Cheese, lbs ... 815 Hams, lbs...1,028 Flour, bbls... 1,69 Furniture, cs ... 1 Beef, bbls......27 Staves, No. 10,000
Hoops, No. 10,000 Shuoks, No.. 200 Nails, kege.... 1 Trunks, Hs Lard oil, galls Peas, bush.
Starch, bxs.. Leather, rolis Preserves
Druge, cs
Syrups, b

## 

$$
\begin{aligned}
& \text { Pea } \\
& \text { Bran } \\
& \text { Tob } \\
& \text { Pho }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Brandy, bbls } \\
& \text { Tobacco, hhds. } \\
& \text { Photo mol }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Photo mtl, } \\
& \text { Shoes, cs }
\end{aligned}
$$

Coal oil, galls
Mfd tobacco,
Mfd tobacco,
lbs.......7.760
Pepper, bge....10
Bread, pkgs...70
Miscellaneous....

Cotton, bales.
Fotton, bbls.
Wheat meal, bibls.
Wheat, bnsh...
Barley, \&c., bush
Oats, bush...
Beef, tcs and bbls
Pork, bbls..
Bacon, etc., pkgs.,
Cheese, boxes, etc
Butter, firkins, etc.
Rosin, bbls.
spirits turp, bbls

$\begin{array}{cc}\text { galle } \ldots . .50,941 & 18,000\end{array}$
galls....110,099 41,838
Tobacco, hhd. 818 188,579

Quan. Value.


Corfer steady-The sales have been 139 casks 1 barrel 33 bags Plantation Ceylon at 78s @ 81s 6 d for fine fine ord to mid; 161 bags Native brown pickings were bought in at 25s, also 150 bags Padang at Native brown pickings were bought in at 25 s , also 150 bags Padang at
$56 \mathrm{~s} ; 159$ cases Quilon sold at $78 \mathrm{~s} 6 \mathrm{~d} @ 79 \mathrm{~s} ; 1244$ bags Coorg at

 for bold; 237 bags Madras $79 \mathrm{~s} @ 85$; 1365 bags 166 pockets Cochin
were chiefly sold at $70 \mathrm{~s} 6 \mathrm{~d} @ 71 \mathrm{~s} 6 \mathrm{~d}$ for fine ord, and 74 s 6 d a 75 s 6 d for bold; 2007 bags Tellicherry were chiefly bought in at $71 \mathrm{~s} @ 72 \mathrm{~s}$. In Foreign, 100 bags Rio were bought in at 71s for fine ord, and 3001 bags were also bought in at 54s @ 64s for ord to good ord, and 300 bags since sold; 76 bags washed sold at 79 s .

Copper-Prices of Manufactured have been advanced £5 per ton. We quote Tough Cake and Tile $£ 91$, best Selected $£ 94$, Sheathing $£ 96$ Chili Slab $£ 84$ @ $£ 85$.
Molasses-A small lot Dominica sold at 16 s 6 d .
Jute-A good demand at the public sales, and of 7200 bales offered fully two thirds were realized mostly at an advance of 10 s per ton, viz from $£ 14 @ £ 2310$ s for good common to good, with inferior and rejections from £11@£115s. 180 bales cuttings were held for $£ 610 \mathrm{~s}$. Privately about 5000 bales sold on the spot from $£ 1510$ s @ 23 for common to good, and 4000 for arrival.
Hemp-Russian firm ; St. Petersburg Clean $£ 3310 \mathrm{~s} @ £ 34.3000$ bales Manilla sold at $£ 42 @ £ 43$ for fair to grod quality.

India Rubber- 80 cases Para at auction brought $1 \mathrm{~s} 10 \mathrm{~d} @ 1 \mathrm{~s} 11 \mathrm{~d}$.
Indigo-The periodical sales of East India which commenced on the 10th inst and concluded on the 18th, went with fair spirit throughout, and of 10.550 chests offered about 5,000 were disposed of, as follows, compared with the prices paid at the July sales, Bengal and 'Oude rood and fine par to 2d advance mid and rood 3d @ 5d, and ord par to 2d; Madras, good and fine, 4d @ 6d, ord and mid 3d @ 4d.

Iron-Welsh firm ; Rails and Bars $£ 7 @ £ 710$ s fob in Wales Scotch Pigs 57 s 6 d for mised Nos. on Clyde.
Lingerd-Arrivals during the week 26,148 qrs. After decline of 6 d per qr the market is again firm at the rates of last week for spot, and for arrival 6d dearer. Calcutta in all positions commands 61 s 3 d @ 61 s 6 d ; Bombay on the spot 64 s , and is enquired for for arrival at @ 68 s @ 63 s 6 d . A cargo Azov now loading is reported at 59 s 3 d ; there are now few sellers at 60 s .
Lingeed Cakes quiet. New York in barrels $£ 915$ © $£ 102 \mathrm{~s} 6 \mathrm{~d}$.
Naval Stores-Spirits Turpentine in moderate demand at 45 s . . Petrolium 3s 2d Refined Pennsylvanian.

Oils-Fish, at last public sales a few lots Sperm sold at $£ 114$ @ $£ 11410$ s ; pale Southern nominally $£ 48$; pale Seal $£ 46$; $\operatorname{Cod} £ 50$; East India $£ 35$. Linseed has declined to 36 s 6d. Rape dearer; $£ 48$ 10 s paid for Foreign \& English Brown, $£ 50$ for Foreign and English Refined, present delivery; for forward delivery sales are limited to English Brown, November and December, $£ 47$ 10s, and January to April next year at $£ 46$; Madras Ground Nut sells at $£ 45$; Crude Cotton $£ 30$, Refined $£ 36$ 10s © $£ 3710$ s, Olive firm: Malaga $£ 54$, Seville £53 10s and Moradore at $£ 51$, the advanced prices at the ports of 53 , chipment preclude Cocoa Nut: more enquiry, and Cochin sells at 50s @ 50s 6d, Ceylon $47 \mathrm{~s} 6 \mathrm{~d} @ 48 \mathrm{~s}$; afloat there are 1000 tons, against 2,550 tons same time last year. Palm ; few sellers at the quotation of 43 s for best Lagos.
Rice in improved demand, and prices firmly maintained. 10,000 bags Rangoon sold at 11s 3d, and 600 bags new white Bengal at 15 s Bd. Since these sales 8200 bags Rangoon at 1283 d for fine new; also argo of 1100 tor
RUM-Small sales of Jamaica at about $3 \mathrm{~s} 4 \mathrm{~d} @ 3 \mathrm{~s} 6 \mathrm{~d}$.
Saltpetre firm but not active; 100 tons Bengal sold for arrival at 25 s @ 25 s 3d, and 50 tons now landing at $25 \mathrm{~s} 1 \frac{1}{2}$ for 5 per cent.
$S_{\text {SICEE }}-$ Pepper : Black; 823 bags Singapore sold at $3 \frac{1}{4} \mathrm{~d}$, with a few lots at 3 fid $d$.
Sugar-The market has been quiet but steady. The sales of British West India have comprised 2540 hhds, including at public sale 358 hids, 54 tierces, 14 barrels Barbadoes from 35s@42s, 2272 bags Maulitius mostly sold at $338 @ 348 \mathrm{~d}$ for brown $388 \mathrm{~d} @ 39 \mathrm{~s} 6 \mathrm{~d}$ for semi. rystalised 40 sde 12 d . $3086 \mathrm{~d} @ 31 \mathrm{~s} 6 \mathrm{~d}$ for date, and 39 s 6 d @ 40 s for white Benares 3148 bas
 Penang were taken in above the value. 369 bags Natal sold at 33 s $6 \mathrm{~d} @ 37 \mathrm{~s} 6 \mathrm{~d}$. Privately 12,600 bags Mauritius sold at $30 \mathrm{~s} 6 \mathrm{~d} @ 35 \mathrm{~s} 6 \mathrm{~d}$ for brown to soft grey, $37 \mathrm{~s} 6 \mathrm{~d} @ 42 \mathrm{~s}$ for yellow crystalised, 42 s ed for fine, and 43 s 6 d for white ditto. 903 bags Gurpattah Date Bengal at 36s 6d@37s 6d; 9000 bags Madras Jaggery at 29 s for common, and 30 s 6 d for grainy; 60 tons common ditto, to arrive, at 298, and about 1,500 tons Mauritius, lying in France for delivery in this country but further particulars not reported. Foreign: 96 hhds Martiniqu, partly sold ot 40 s@11s 6 d for yellow. 85 tierces Hondurss sold inique號 No $11 \frac{1}{2}$ to 12 at $38 \mathrm{~s} 6 \mathrm{~d}, 275$ hhds Cuba Muscovado at $36 \mathrm{~s} 6 \mathrm{~d}, 350$ hhds.
Porto Rico at $38 \mathrm{~s}, 350$ cases Brown Bahia at 33 s 6 d , and 15,000 bags Porto Rico at $38 \mathrm{~s}, 350$ cases Brown Bahia at 33 s 6d, and 15,000 bags
Manila at $34 \mathrm{~s} 6 \mathrm{~d} @ 35 \mathrm{~s}$ for clayed, and 30 s 3 d for unclayed. 242 hhds. Cuba Melado were bought in at 298.
Tallow has advanced to 50 s 6 d for St . Petersburg Y. C Oct. to Dec., 52s Jan. to March, and 53s 5d March buyers.
Lead firm at £20 2.058 for common pig.
Spelter steady at £20 12s 6d@£20 17s 6d.
Tea.-About $6,000 \mathrm{pkgs}$ sold at public auction this week, nearly all without reserve. A large business has been done by private contract both in Black and Green teas of the new season at very full prices. Oolongs and uncolored Japans continue in*active request at extreme rates Good common Congou $1 \mathrm{~s} @ 1 \mathrm{~s} 1 \mathrm{~d}$ per lb .
Tiv.-English firm, blocks 93 s , bars 94 s , refined 97 s . Straits in demand for export at 92s @92s 6d.
Liverpoon.-The following are the latest Liverpool quotations for American staplen; for most of which the tendeney was upward od light supplies:


Naval stores, crude, whale, and sperm oils, lard, \&c., were out of market.

## COTTON.

The market opened this week pretty firm, bat on the arrival of the City of Boston's advices from Liverpool, the market fell off one a two cents per lb. But the advices by the Damascus immediately after restored tone and prices. Wednesday was a very active day, at about the highest point of the week, but on Thursday it declined and fell off, and the market closed quiet, awaiting the advices by the Java.
The continued heavy receipts at all points, which bid fair to con. siderably increase, when the recent rains have swollen the rivers. There appears to be little doubt, from the various measures that are in progress, in the organization of companies to grow cotton, that a good crop will be raised next year. To assume that with an ex. cellent soil and climate before them, practical and necessitous men will not raise cotton when it brings three or four times the old pries is almost a libel upon the American character ; and those who " take stock " in such an idea, will find it scarcely more profitable than the Confederate loan.
The receipts for the week ending last evening (Thursday) have been as follows:

From
New Orleans
Galveston.
Mobile.
Florida.
Florida...
The exports last week were as follows :
To Liverpool
$\begin{array}{r}\text { Ba'ed } \\ 12,450 \\ \hline\end{array}$
To Cork..
1,741
To Hamburg..
Total for the week. . . . . . . . . . . . . .......................... 14,621
Previously reported
Total since July 1 $\qquad$ 93,095
The following from Neill Bros. \& Co.'s circular is a statement of the movements of cotton for the week ending Oct. 21st, at the Southern ports, and Oct. 31st, at New York; also the total receipts at all ports since 1st September compared with the last four years preceding the war :

|  |  |  |  |  | $\operatorname{th} \mathrm{F} \text {. }$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 50,000. | 365,000 |  | 1,000 | 1,000 |
| 1860 | 102,000 | 534,000 | 45,000 | 11,000 | 4,000 |
| 1859-60 | 140,000 | 645,000 | 31,000 | 10,000 | 7,000 |
| 1858-59 | 110,000 | 500,000 | 23,000 | 20,000 | 000 |
| 1857 | 38,000 | 249,000 | 30,000 | 6,000 |  |
|  |  |  |  |  |  |
|  | 136,000 | $\begin{aligned} & \text { Franc } \\ & 7,000 \end{aligned}$ | ${ }_{2,000}$ | 145,000 | 382,000 |
| 18 | 121,000 | 35,000 | 19,000 | 175,000 | 446,000 |
| 1859-60. | 179,000 | 50,000 | 20,000 | 249,000 | 450,000 |
| 1858-59 | 103,000 | 54,000 | 12,000 | 169,000 | 308,000 |
| 1857-58 | 87,000 | 19,000 | 16,000 | 122,000 | 169,00 |
| New Orlean | -A cor | ondent w | s, un | ate |  |
| 23 : |  |  |  |  |  |
| The cotton m | h | ery muc | re |  |  |
| under unfavorab | dvices | New Y | tri |  |  |
| ket, | ght | d ad |  |  |  |
| only 4,750 ba | but wi | large b | ness | , |  |
| day they make | a total | the week | 23,750 | inst |  |
| week and 23,750 | he week | revious. The | receip | of the |  |
| days have been | 9,409 ; for | the week 2 | 216. | last |  |
| clearances have | D 14,64 | for the w | 20, | of |  |
| were by the Con | ordia to Bo | ton. The sto | on ha | 11 |  |
| againet 112,585 | the close | the weel | vious, | a | quot |
| toos are at follow |  |  |  |  |  |


| Ordinary |  | 43 (1)47 |
| :---: | :---: | :---: |
| Good ordinary |  | 49 @ 0 |
| Low middling. |  | 51 (4) 53 |
| Middling. |  | 54 @ 56 |
| Strict middin |  | 57 |

At these rates, factors are very stringent, and, indeed, in some cases, have still higher pretensions. The money market, however, now con trols that of cotton in unison with freights, New York sight exchange is down to $2 \frac{1}{2}$ discount; and to $4 \frac{1}{2}$, thirty days, quoting lowest figures. Freights by steam are $2 \frac{1}{2}$ cents per pound to New. Yoriz and Boston for cotton, and $1 \frac{1}{3}$ by sail. Liverpool, $11-16 @ \frac{8}{4} d ;$ Havre, $1 \frac{1}{2} c$ c.
The receipts of cotton to day have thus far been heavy, and will more than make good the shipments. The day has been fair, but the market has been much depressed because of the want of money. Nothing will be done till the market is again supplied. Gold, 151 @ 153 . New York exchange, $3 \frac{1}{8} @ 3$ 若. Discount bank notes, 3 @ $2 \frac{8}{4} @ 2 \frac{7}{8}$.
The mails are taken out this evening by the
has been a partial reduction of about one cent Morning Star. There cotton to-day, but most factors are unwilling to sell at that quantities of cotton to-day, but most factors are unwilling to sell at that concession. Steamship freights on cotton to New York, to-day, $2 \frac{\pi}{4} \mathrm{c}$. The agent of the direct line of New Orleans, Liverpool, and Havre cotton carrying steamships, arrived here yesterday. There are six of them, named after Southern States, and the Alabama is expected every day to arrive. The Liverpool clearances last week were $13,894 \frac{1}{2}$ bales cotton.
Galveston.-The following is the Galveston Cotton Statement for Saturday, October 21.

| Stock on hand Sept. 1, 1865. | This Year | 1860-61. |
| :---: | :---: | :---: |
| Received this week,. | 13,857 | 3,168 |
| Received previously. | -3,561 | 3,666 |
| Received at other ports. | 17,158 3,430 | 19,934 |
|  | 3,430 | 2,055 |
| Total | 38,006 | 28,843 |
| Exported to Great Britain. |  |  |
| Do New Orleans | - 4,939 | 855 |
| Do New York. | 11,500 |  |
| Do Bostor. | 1,500 662 | 7,723 2,701 |
| On band and on shipboard not cleared | 25,397 | 18,903 |
|  | 12,870 | 14,943 |

Savannal.-The Savannah Republican of October 28, thus remarks on the cotton trade at that port :
"The receipts of cotton since the 21st inst. have teen as follows, viz. 7,617 bales of Upland; 135 bales of Sea Island, and 125 bales of Do mestics. The exports during the same period have been 2,923 bales of Upland ; 75 bales Sea Island, and 147 bales of Domestics-leaving a stock on hand and on shipboard not cleared of 6,041 , bales of Upland 222 do Sea Island, and 170 bales of Domestics.
"Since our report on the 21 st inst, prices bave fluctuated, and no regular rates have existed. In the early part of the week holders regvery firm, but toward the close, submitted to a decline of from four to six cents per pound. Some holders refuse to sell at the present rate and have withdrawn their stocks, while others are willing to accept the quotations given below. Although the receipts have been large, amount ing to 7,617 bales of Upland, notwithstanding the continued low stat of the rivers, the stock on sale is not large, as most of the reeeipts are sequence of thecount, and forwarded by steamship as received. In con have not reached 3,000 bales coast during the past week, the exports for the greater portion of whes, and consequently the stock has increased, last report all grades of which freight has been engaged. Since our last report all grades have declined from 4 to 6 c per pound. The marzet is unsettled, but yesterday afternoon sales were made at the follow-
ing rates duty paid : ing rates duty paid

| Ordinar | Cte. |  |  |
| :---: | :---: | :---: | :---: |
| Low Middio. | Nominal. | Strict Middling | 55@ |
| Mıdding... | 50@. | Good Middling | 56@ |

Only a few bales of Sea Island have changed hands, at prices ranging from 85 cents to $\$ 1.25$. The principal transactions have been at $\$ 1 @$ $\$ 1.05$ per lb. A finer grade of the very best quality, grown on the Sea tations. The greater portion of this description of cotton received a present, is badly prepared, and little disposition exists to purchase it unless at a very low figure.

We qup00L. -We have, by the Java, dates to the 21st October We quote
"Early in the week the market was strong, and on Monday, in conse quence of reported damage to the crop in Egypt, that description ad vanced 1d. per lb., which improvement, however, has since been lost large import freter tone has prevailed, in consequence of the very 23,877 bales are from parts, amounting to 126,756 bales, of which since the from Mobile, and consists of five cargoes direct from New Orleans, one New York by The very by steamsrs.
margin of profge advance in price during the last month makes the at that there profit on these imports so great, that it is not to be wondered ket, has caused been some pressure to realize, which, on a quiet marret, has caused some irregularity in prices. On Thursday this was rather marked, and the sales were generally at $1 d$. per lb. below our of, es quar quotations, and some considerable quantities were disposed tone in the marten areater reduction. On Friday there was a firmer lot was again dull. With ales of 10,000 bales. On Baturday the mar.


## BREADSTUFFS.

The market has shown the same feverish and unsettled state, noticed last week. The receipts have been restricted, and buyers have shown a disposition to hold off.
Flour has come forward more freely than grain. But, nevertheless, the prices for the past three or four days have been working upward. The demand has been very general, including some for London. The only exception to the buoyant tone has been in good medium Western, which were previously advanced largely, and are now rather slow of sale.
Wheat has been in steady ruling demand, and shippers to Great Britain have been looking about; prices have steadily advanced since Tuesday, when new No. 2 Club sold for steamer shipment to Liverpool at 70c, freight 6 d .
Corn has been in good Eastern and local demand, with some ex. port business. Receipts are quite moderate, and there is little probability of any considerable increase via canal ; but the Southern Coast and New Jersey promise to make good the deficiency at once. 'The crops of Corn at the East has been very fine, and was harrested in unusually good condition.
Rye has declined under liberal arrivals, and a pressure to sell. Oats have been active and firm, with some speculative feeling. Barley has been latterly quiet.

At to-day's market, Flour and Wheat was decidedly higher on the Java's news, with a fair degree of activity. Corn was prime, but quiet. Oats dull. The Java's letters were not deli ered in time for their effect upon this market to have been fully determined.
The following are closing quotations:

| Flour, Superfine State and Western. ...per bbl. |  |
| :---: | :---: |
| do Extra State. $\qquad$ | $835 @ 900$ |
| do Extra Western, common to good........ | $\begin{array}{llll}9 & 00 \\ 8 & 40 \\ 9\end{array}$ |
| do Double Extra Western and St.Louis...... | $840 @ 1135$ $1150 @ 1600$ |
| do Southern, supers. | 11 9 50 @ 1 |
| do Southern, fancy and extra. | $1150 @ 1600$ |
| do Canada, common to choice e | 840 @ 1225 |
| do Rye Flour, fine and superfine. | 650 @ 700 |
| do Corn meal, Jersey and Brandywine | 450 @ 485 |
| Wheat, Chicago Spring. . . . . . . . . . . . . . per | 175 @ 183 |
| do Red Winter. | 177 @ 185 |
| do Amber Michigan, \& | $200 @ 225$ |
| Corn, Western Mixed..... | $230 @$ 78 |
| do Western Yellow | 78 @ 91 |
| Rye, North River. | $\cdots{ }_{17}^{(1)}{ }^{(1)}$ |
| Rye, Canada | $115 @ 120$ |
| Oats, Wester | 50@ ${ }_{\text {@ }}$ |
|  | $55 \times 57$ |
| Barley ${ }_{\text {do }}$ | 110 @ 180 |
| do M | 140 (1) 150 |

Milwaukee.-The statistics of this market have not come to hand this week. We know, however, that the deliveries have fallen off fully one-balf.
Chicago.-The following summary shows the receipts and shipments of Flour and Grain during the week ending October 28.


The following table shows the receipts and shipments of Flour and Grain from January 1 to October 28, for four years.

| receipts. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1865. | 1884. | 1863. | 1862. |
| Flour, bbls. | 983,602 | 1,002,852 | 1,240,902 | 1,471,556 |
| Wheat, bu. | 7,831,456 | 8,887,518 | 9,562,140 | 11,562,466 |
| Corn. | 23,658,562 | 12,481,402 | 25,388,944 | 28,802.722 |
| Oats. | 9,469,388 | 11,569,476 | 7,333,469 | 3,135,121 |
| Rye., | 988,072 | 947,811 | 721,107 | 853,797 |
| Barley, | 1,019,712 | 651,213 | 929,860 | 646,831 |
| Shipments. |  |  |  |  |
|  | 1865. | 1864. | 1883. | 1862. |
| Flour, bbls | 819,33b | 911,076 | 1,376,319 | 1,389,282 |
| Wheat, bu | 5,744,673 | 9,437,412 | 8,092,399 | 11,540,545 |
| Corn, bu. | 23,582,326 | 11,318,540 | 23,879,574 | 26,523,430 |
| Oats, bu | 8,296,520 | 12,310,762 | 6,548,570 | 2,645,361 |
| Rye, bu | 554,230 | 665,961 | 536,806 | 718,010 |
| Barley, bu. | 230,667 | 198,743 | 628,688 | 188,024 |

Weekiy Receipts at Lake Ports.-The following will show the weekly receipts of Flour and Grain at the places indicated for the week ending Oct. 28 :
 Previous week.. 87,968 1,176,832 1,129,770 $447,609 \quad 5,505 \quad 118,164$

Livfrpool Dates are to 21st October. The following is a review of the market, ending the 20 th (Friday).

Light supplies of Wheat and Flour, present and prospective, cause great firmness on the part of holders, but the demand is restricted by the relatively lower prices of English Wheat, with which the large country millers freely supply themselves.

At Tuesday's Market there was a moderate consumptive demand for Wheat at about our last Circular's quotations. Flour was more easily sold; barrels are so scarce that quotations are merely nominal. Indian corn was freely offered, and prices were rather in favor of buyers.
Since Tuesday the tone of the trade has been very firm, and without much activity, prices have rather a hardening tendency. Indian corn has free buyers at 28 s 6 d per qr. for mixed, at which price it was freely offered on Tuesday.

At to day's market there was a good demand for Wheat, mostly on speculation, at an advance of 1 d to 2 d per cental. French Flour was 6 d to 1 s per eack dearer, and in good request. Indian corn met only a moderate demand at 28 s 6d per qr.
quotations.
Clour, Extra State. . . .............................. do Ohio....
do Oanadian
do Sour and Heated
Wheat, Ohicago and Milwaukee. . . . . . . . . . . . . . . . . . .

do Amber Iowa................................. 98 @ 910
do Fied and Amber Winter.................... 9.8 @ 910
Indian Corn, Yellow. . . . . . . . . . . . . . . . . per 480 lbs

28 @ - -
Oatmea!, Canailian......................per 240 lbs. $\quad 23$ @ @ 24
On Saturday, the 21st, there was a considerable further advance in Wheat-other breadstuff unchanged.
Glasgow advices of the 21st report:
"Flour firm and upward ; holders demand an advance. Wheat active at an advance of $3 \mathrm{~d} @ 6 \mathrm{~d}$ per cental."
London.-The market was unchanged.

## THE DRY GOODS TRADE.

The Dry Goods trade has been unusually dull daring the week. Prices were uniformly maintained, however, up to Thursday morn. ing, at which time there was a reduction of one or two cents per yard on standard brown sheetings, and two cents on bleached. This concession caused rather more activity, and the moderate sup. ply which had accumulated has been pretty well disposed of. The fall in goods noted was owing to a decreased demand, while at the same time there was an increased supply of domestic and foreign goods. In fact foreign goods can be imported at a lower figure than that at which domestics have been held, and the very large amount thrown upon the market naturally accelerated the decline. The tendency is still downwards, and on account of the large sup. ply of foreign goods, and the increased product of the mills, there is a great effort to dispose of goods as fast as possible.

Brown Sheetings and Shirtings have been in very light de. mand up to Thursday, when agents and jobbers reduced prices one a two cents per yard, causing a slightly increased activity, thgugh the market is very dull, and a further concession may be looked for. Standard brown sheetings and shirtings are selling by both Agents and jobbers at 34c. This is the price for Stark A, Atlantic A, A H, Amoskeag A, Salmon Falls A, and Indian Orchárd N, Indian Orchard W 30c; B B 32c, C 35c, Appleton B 38c, C 3lc D 33c, Shirtings E 28, Appleton A 35, Auburn 27, Indian Qaeen 29, Pittsfield A 30, Rocky Point Sheetings 31, Atlantic D 33f, fine sheetings 34; Massachusetts A 32, B 33, Medford 34, Newmarket 33 inch 32, 36 inch 33, Amory 35, Indian Head A 35, B 31, E 35, Nassau Extra 321, Fine D 32, Waltham F 40, Salmon Falls C 33, M 33, Augusta mills 4.432 , and 7.8 do. $26 \frac{1}{2}$. Atlantic PA\&PH34, heavy shirting 30 and 29, Phoenix Cotton Mf. Co. 34t and 36, and 39 inch 37. Shetucket B 24, A 26, Massachusetts shirting 261 , Wa Wa Wanda 32, Appleton N 30 , and Indian Orchard A 37.

Bleaceed Sheetings and Shirtings are in better sapply and prices have declined one a two cents from our last quotations. in many cases goods quoted at our figures could not be sold except at a concession. New York Mills are quoted at 55 ceits by both agents and jobbers. Bartlett steam mills are held at $37 \frac{1}{7}$ for 33 inch, 50 for $5-4,35$ for 7.8 , and $4-4$ at 40 , Canoe extra fine 27 inch sell at 23, Hudson River XX 26, Warrentown H 26, Waltham S 72 inch 90, a decline of five cents from last week; 42 inch at 40 , a decline of five cents also ; K 92 inch $60, \mathrm{M} 81$ inch 102,8 reduction of three cents; and N 90 inch $112 \frac{1}{2}$, a reduction of $2 \ddagger$ cents.
Drills are in moderate demand but with the increasing supply prices are a little lower. Stark A are held at 36 , Amoskeag brown 36, Globe Steam Mills 30, Park Mills 30.
Corset Jeans are steady and prices nominally the same. Newmarket colored 33, Indian Orehard 33, Amoskeag brown 37), Bates 33, Naumkeag 37, and Sateens 40.

Cotton Flannels are in quiet demand and prices slightly reduced. Manchester brown are held at 45, Columbia 36, Nashau a 371, Falls 39.
Stripes and Tices are in limited demand and prices nominal, Albany ticks sell at 28, Pittsfield 28, A moskeag ACA 80. American stripes 35 cents for $3-3$, and 36 cents for 6-3.
Denims and Cotronades are very quiet and weak. Amoskeag D are held at 62 , Princeton 50.
Prints are sill the leading article in the dry goods trade. They fluctuate most and sell when anything sells. The supply is mach increased and with the light demand prices have again fallen of in most kinds. Jobbers' prices are considerably lower than last week. A moskeag purple are now held at 27 , two cents less than last week, and are sold by jobbers at 26 ; Amoskeag dark and light 26;

Mourning 25，Swiss Ruby 27，Wamsutta 23，two cents off ；Dus ers 23，Spragues National 28，Purples 31，Madder，Rubies and Green 30，Blue and White 31，Blue and Orange 32，Black and Whites 27，Shirting Prints 31，American Print Works Madder 281，Columbia Full Madders 25，Greene Co．Fancies 28，War regan Fancies 28，and Rubies 29.
Print Cloths are dull and very quiet．The sales at the Provi dence Market for the week were 43,000 piece at 23 cents for 64 X 64 ，on hand．

Ginghams are selling steadily but with the over stocked market－ prices are lower．Glasgow sell at 33 cents，a reduction of two cents and Lancaster 33.
Jaconets are in very moderate demand．White Rock high col－ lars bring 33 ；plain 31 ；Slater＇s 39.
Silesias are in better supply，but pcices remain nominally the ame．Brookfield 35 ；Indian Orchard 40.
Lunseys are in good supply，but a light demand prevails and pri－ ces are nominal．Laurel Dale 45，White Rock 47⿺⿸⿻𠃋丿又寸号，Porter \＆Dic－ ey＇s 40a62．

Cambrics are very quiet．Federal 24，Columbia 25，London W 23，Saratoga $22 \frac{1}{2}$ ，and Milton Mills $22 \frac{1}{2}$ ．
Mouslin Delaines are more active and prices remain firm Most makes are closely sold up．Hamilton，Manchester and Pacific ell at 35，Atlantic Delaine Co＇s Coburg＇s sell at 34 and fine at 40 to 55.
Wooren Goods are in only moderate demand．Some leading styles of Cassimeres are steadily called for and prices remain firm． Upon other styles there has been a small reduction．Cloths are not active，but prices steady．Cotton warp are held at $\$ 265$ for No $1, \$ 255$ for No．2，and $\$ 245$ for No．3．Utica all wool beavers re $\$ 260$ for light weight，and $\$ 4$ for heavy do．Cassimeres range for Millville $\$ 225$ a3 for all wool，and $\$ 225 \mathrm{a} 275$ for silk mixture； ighton＇s do sell $\$ 275$ for fancy and $\$ 250$ for plain；Merchants＇ Woolen Co＇s do $\$ 362 \frac{1}{2}$ fcr 34 and $\$ 525$ for 6－4．Satinets of me－ dium and fine grades are fairly active at uncbanged prices，while there is less demand for low qualties at reduced prices．
Kentucky Jeans remain about the same，and there is but little doing in them at present．Washington and Union are each held at $67 \frac{1}{2}$ ；Laurel Glen，and Richmond each 65 ；Eagleville 45 for Ox ord and blue mixed；extra fine indigo blue do $62 \frac{1}{2}$ a $67 \frac{1}{2}$ ；common standard 30 ；blue brown orange Kentucky cassimere 45.
Flannels and Blaneets are steady．There is quite as much demand as usual at this season，and rates are firm．The holders of Blankets have made few changes in their quotations，but the con－ cessions that have been made recently apply only to some of the least desirable sizes．
Linen goods are in good request and prices remain steady．Crash sells freely at 16 a 21 and Huckabuck 25 for bleached，and 23 for unbleached．
Foreien Goods are abundant．The importation of foreign fab－ rics continues large，and there is an increasing disposition on the part of holders to press sales．The prices for a few descriptions of fine plain goods are well sustained，but the market is overstocked with inferior qualities in nearly every class of production．The sales at auction during the past few days have generally been well attended，but bidding has been far from spirited，and in many in－ stances sales dragged heavily，while the prices received show a large reduction from former sales．

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

The importations of dry goods at this port for the week ending Nov． $2 \mathrm{~d}, 1865$ ，and the corresponding weeks of 1863 and 1864，have been as follows：



The following is a detailed statement of the movement the past week ending Nov．2， 1865 ：

ENTERED FOR CONSUMPTION．


WITHDRAWN FROM WAREHOUSE．


Total．

## ENTERED FOR WAREHOUSING．



## THE CATTLE MARKET．

The downward tendency of the market for beef cattle，noted last week，has continued still further，aud perhaps in an increased meas－ ure；for while last week the higher grades were not affected，the decline this week embraces all qualities－the medium and common， however，more than the better ones．Prices ranged from 9 to 18 cents per pound net，embracing poor and common at 9 to 1lc．， fair to good at 12 to 15 c ．，good to prime at 15 to 17 c ．，and choice at 17 to 18 c ．

The total receipts for the week foot up 6,634 beeves， 154 cows， 1,353 veals， 26,286 sheep and lambs，and 14,470 swine ；showing an increase over last week＇s receipts of 127 beeves， 63 cows，and 1,996 sheep，and a decrease of 35 veals and 3,982 swine．

## PRICES CURRENT．

## WHOLESALE

All goods deposited in public stores or bonded warehouses must be withdrawn therefrom，or the uties thereon paid within one year from the date of he owner for exportation to Foreign Countries，or may be transhipped to any port of the Pacific，or West－
ern Coast of the United states，at any time before the expiration of three years from the date of the original importation，such goods on arrival at a Pacitic or Western port，to be subject to the same rules and regulations as if originally imported there；any goods
remaining in public store or bonded warehouse be－ yond three years shall be regarded as abandoned to the Government，and sold under such regulations as the secretary of the Treasury may prescribe．Mer chandise upon which duties have been paid may re customs at the expense and risk of the owners of said merchandise，and if exported directly from said cus tody to a Foreign Country within three years，shall be ontitled to return duties，proper evidence of such od to the collector by the importer one be furnish of said duties to be retained by tae Government．
In addition to the duties noted below，a discrim－
nating duty of 10 per cent．ad val．is levied on all mports under flags that cent．ad val．is levied on all with the United States．
rowth or produce of wares，and merchandise，of the rowth or produce of Countries East of the Cape of
Good Hope，when imported from places this side of the Cape of Good Hope，a duty of 10 por cent．ad val．is levied in addition to the duties imposed on any such
articles when inported directly from the place or places their growth pr production；Raw Cutton and Ravo Sills excep＇ed．

Asines－Duty： 15 â cent ad val．Produce of Aritish North American Provinces，free

 Heeswax－Duty， 20 䩳 cent ad val． American yellow．．．．．．．．．．移 $\mathrm{Bb}{ }^{4}$（4） 50
Bones－Duty：on invoice 10 क̧ cent．
Rio Grande shin．．．．．．．．．．． 88 ton 3500
Bread－Duty， 30 \％cent ad val．


Rristles－Duty， 15 cents；hogs hair， 1 色 1 b American，gray and white．．．f it 60＠ 250
Butter and Cheese．- Duty： 4 cents．Pro－
auce of British North American Provinces，free
There is a steady local demand but no great activity．
Prices are firm． Prices are firm．
Butter－
N．Y．，Welch tubs，strictly fine． do $\quad$ do fair to good
do Firkins，str．fine，yel．
do fir．tubs，strictly fine do do com．to good． Pa．，fine dairy packed，yellow
do firkins，finer kinds，do
do common to modium
West．Re erve，good to fine，yel．
do com．to nedium
Southern Ohio ．．．．．．．．．．．．．．．．．．
Canada，unifurm and fine
do ordinary，mixed．．．．．．
Mich．，Ill．Ind．\＆Wis．，g．to f．ye
do com．to med Cheese－

English dairy commo

Vermont dairy | 48 |
| :--- |
| 44 |
| 50 |
| 54 |
| 48 |
| 45 |
| 38 |
| 34 |
| 40 |
| 36 |
| 36 |
| 41 |
| 34 |
| 38 |
| 35 |
| 19 |
| 15 |
| 15 |
| 25 |
| 18 |

Candles－Duty，tallow， $2 \frac{1}{2}$ ；spermaceti and wax ；stearine and adamantine， 5 cents ${ }^{2}$ 解
Sperm,$\ldots .$. ．．．．．．．．．．
do,
Reflined sperm，city
damantin
Cement－Rosendale．．．．．．q q bbl

Coal－Duty，bituminnus，$\$ 125$ 解 ton of 28 bushels \％ 28 bushels of 80 tb \％bushel． hiverpool Orrel．．$\%$ ton of $\check{8}, 240$ in Nova Scotia．．．．． Anthracite

Cocoa－Duty， 3 cents 解 fb ．
Caracas．．．（gold）．（in bond）．．© it
Guayaquil ．（gold）
Coffee－Daty：When imported direct in $\Delta m e r$ r production；also the growth of countries this sid the Cape of Good Hope when imported indirectly in merican or equalized vessels， 5 cents $\% \mathrm{fB}$ ；all othe F．Cuffee has been dull and transactions light．


val．；Opium，$\$ 250$ ；Oil Peppermint， 50 解 cent ad phorus， 20 F cent ad val．；Pruss．Potash，Yellow， 5 ；
 t cent \％Ho；Sarsaparilla and Senna， 20 ；si cent ad val．；Shell Lac， $10 ;=$ oda Ash，$\frac{1}{\frac{1}{2} ; \text { Sugar Lead，} 20 \text { cents }}$多 Ib；Sulph．Quinine， 45 zo cent ad val．；Sulph．Mor－
 cent ad val．；Etherial Preparations and Extracts，$\$ 1$ articles under this head are now sold for cash．（all nominal．）
Drugs are firm but transactions light．
Acid，Citri
Alcohol．．
Alcohol．．．．．．．．
Aloes，Cape．．．
9 gill．
$\cdots$ 别
Alum
Annato，fair to prime
Antimony，Regulus of
Argols，Refined
Arsenic，Powdere
Assafoetida．
Balsam Capivi
Balsam Tolu
Balsam Peru．．
Berries，Persian
Bi Carb．Soda，Newcastle
Bi Chromate Potash
Bird Peppers－African，sierra Bird Peppers－Zanzibar．．．．．．．．．．．．．． Bleaching Powder Borax，Refined．．．
Brimstone，Crude．．．（gold）${ }^{\text {Z }}$ to
Brimstone，Am．Roll．．．．．．． 83 Brimstone，Am．Roll．．
Brimstone，Flor Sulphir
Brimstone，Flor Sulphur．．．．．．．．．．
Camphor，Crude（in bond）．（gold） Canmphor，R
Carbonate Ammonia，in bulk．． Cardamoms，Malabar Castor Oil，Cases．．．．．．．．．．．$\ddot{8}$ gailon
Chamomile Flowers．．．．．．．．． Chlorate Potash．． $\cdots$ ．．．．．gold

## Caustic Soda

Cobalt，Crystals． ．．．in kegs． 112 五 Cochineal，Mexican．
Cream Tartar，prime Cubebs，East India．
Cutch ．．．．．．．．．
Epsom Salts．．．
Flowers，Benzoin．．．．．．．．．．．．．．．．．．．．．．．
Flowers，Arnica．
Folia，Buchn．
Gambier
Gamboge．．．．．．．．．．．．．．．．．．．．．．．．．
Ginseng，Southern and Western
Gum Arabic，Picked．．．．．．．．（gold）
Gum Arabic，Sorts
Gum Benzoin．．．
．．．．．．．．．．．．
（gold）

 8 ：以
Duck－Duty， 30 \＆cent ad val

| Ravens，Light ．．．．．．．．．\％pre | 1600 | © |
| :---: | :---: | :---: |
| Ravens，Heavy | 2200 | ＠ |
| Scotch，Gourock，No． | 8100 | （a） |
| Cotton，No．1．．．．．．．．．．．．\％\％yard | 125 | （ |


| 1800 |
| ---: | ---: |
| 0 |
|  |
|  |

Dye Woods－Duty fre

| amwood． |  |  |
| :---: | :---: | :---: |
| Fustic，Cub | 4400 |  |
| Fustic，Tamp |  |  |
| Fustic，Sivanilla．．．．．．．．．．．．（gold） | 2300 | © $24 \ddot{0}$ |
| Fustic，Maracaibo．．．．．．．．．．do | 2100 | （2200 |
| Logwood，Campeachy ．．．．．．．（gold） | 2000 |  |
| Logwood，Tabasco．．．．．．．．．．．．．（gold） | 2500 | © |
| Logwood，＇St．Domi | 2450 | （1） 2575 |
| Logwood，Jamaic | 1525 | （2） 15.50 |
| Limaw |  | Q125 00 |
| Sapan Wood，Manila． |  | （6） $70 \ddot{00}$ |

## Feathers－Duty： 30 \％cent ad val．



Fish－Duty，Mackerel，\＄2；Herrings，\＄1；Salmon， $\$ 3$ ；other pickled，$\$ 150$＇\％bbl．；on other Fish， Pickled，smoked，or Dried，in smaller pkgs．than bar－
rels， 50 cents $\% P 100 \mathrm{fb}$ ．Produce of the British North Cod isin light demand
ring quiet and nominal．

Dry
Dry
Pick
Pick

## Pick Mac Mac



Cod
Scale
led Sc
acker
acke
Mack
Mack
Mack
Mac
Mack
Salm
$\begin{array}{lll}\text { Q } & 9 & 7 \\ \Theta & 6 & 0 \\ @ & 6 & 5 \\ @ & 8 & 5 \\ @ & 25 & 0\end{array}$
Nackerel，No．1，Hay．
Mackerel，No．2，Bay 1 ，Halifax．．．．．．．．．
Mackerel，No．3，Mass．large
Mackerel，No．8，Halifax． Mackerel，No．3，Mass． Shad，Connecticut，No．1．$\dddot{q}$ hif．bbl Shad，Conrect cut，No．2．．．．．．．．． Herring，Scaled．
Flax－Duty ：$\$ 15$ 哆 ton
Fruir－Duty：Raisins，Currants，Figs，Plams and Prunes， 5 ；Shelled Almouds， $10 ;$ Almonds， 6 ；other
nuts，2；Dates， $2 ;$ Pes Nuts， $1 ;$ Shelled do， $1 \frac{1}{2}$ ，Filbers and Walnuts， 3 cents \％ F Io；Sardines， 50 ； P
Ginger， 50 ；Green Fruits， 25 cent ad val




|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Petroleumz－Duty：orude， 20 oents；refined， 40 cents fe gallon． |  |  |  |
| Crude， 40 ＠ 47 gravity ．． $\mathrm{P}^{\text {¢ }}$ gall． | 85 | （1） |  |
| Reflned，free．．．．．．．．．．．．．．．．． | 79 | © |  |
|  | 59 | © |  |
| pth | $7{ }_{50}^{52}$ |  |  |

Plaster Paris－Duty：lump，froe；calcined， ${ }^{2} 0$ cent ad val．

Provisions－Daty：cheese and butter， 4 cents oeef and pork， 1 cent ；hams，bacon，and lard， 2 cents
Td Produce of the British North An erican Pro－ vinces．Free．

The market has been unsettled for pork，and closes | Be cents lower．Beet steady． |
| :--- |
| Beef，plain mess．．．．．．．．． 1100 bbl． 1400 |
| 10 | do mess，extra，（new）．．．．．．．．．．． $1400 @ 1700$ do prime mes

do India me
do prime mess．

do kettle rendered．．．
Hams，plecled．
do dry salted．
do dry salted．．．．．．．．．．．．．．．．．．．．．．
－Rags－（Domestic）


City colored
Cauvas．．．．
Rice－Duty：cleaned $2 \frac{1}{2}$ cents $\mathcal{F}$ 加．；paddy 10
ents，and uncleaned 2 cents $\ddagger$ B 10

Salt－Duty：sack， 24 cents fo 100 lb ；bulk， 18 Turks Islands．
Cadiz．．．．．．．．．．．．．．．．．．．． ． b bush．
Liver

|  |  | © |
| :---: | :---: | :---: |
| Liverpool，ground．．．．．．．．．998 sack | ．． | （1） 250 |
| do．fine，Ashton＇s |  | （1） 450 |
| do fine，worthington＇s． |  | （a） 350 |
| do fine，Jeffreys \＆Darcy＇s | ． | （a） 850 |
| do fine．Marshall＇s．．．． |  | （a） 850 |
| Onondaga，com．fine． | 240 | （1）2 250 |
| do do ．．．210 Io bgs． | 175 | （1） 185 |
| do do ．．．．．．f bush． | 38 | （a） 40 |
| Solar coarse． | 48 | （a） 50 |
| Fine screened | 42 | （1） 43 |
| do ．．．．．．．．．．．． 9 的 pkg ． | 275 | （1） |
|  | 275 | （3） 800 |

Saltpetre－Duty：crude， 2 s cents；refined and por Reflned，pure
Iitrate
Seeds－Duty：linseed， 16 cents；hemp，$\frac{1}{2}$ cent $\%$ 30；canary，cent ad ral
Clover．．．．．．．．．．．．．．．．．．．．．．．．．． 解 $13 \frac{1}{2}$ © $14 \frac{1}{8}$ Timothy，reaped．．．．．．．．．．．．．．．．．．bush． Flaxseed，Amer．rough．．．．．．．．．．．． inseed，American，clean．．．fo tce
do American，rough． 9 bush
$\begin{array}{ll}\text { do } & \text { America } \\ \text { do } \\ \text { do } & \text { Calcutta }\end{array}$

Shot－Duty： 21 cents of
Dróp and Buck
Silk－Duty：free．All thrown silk． 35 क cent．

 Canton，re－recled，No． 1 ©
apan，superior．
do No． 1 （13）
$1200^{\text {non }}$
China thrown．．．


Skins－Duty： 10 it cont ad val．Product of the British North American Provinces，Fk

do Port C．and Barcelena
Soap－Duty： 1 cont $\%$ in，and 25 数 cent ad val．
Spel tcr－Duty：in pigs，bars，and plates， 8150 制 it



Sumac－Duty： 10 fo cent ad ral．
sicily．．．．．．．．．．．．．．．．．．．．．Biton 11000 ＠200 00 Tallow－Duty： 1 cent $\% \mathrm{Bb}$ ．Product of the American，prime，country and city

Tea－Duty： 25 cents per ib
There has been a moderatel scarcely so firm prices．

do Ex fine to finest．．．．．．．．．．．
$\begin{array}{ll}\text { do } & \text { Common to fair．} \\ \text { do } & \text { Superior to fine } \\ \text { do } & \text { Ex fine to finest．}\end{array}$ do
Gunpowder \＆ine to finest．．．

14 （a） 14
 do do Expr to fine．

Tin－－Duty：pig，bars，and block， 15 \％cent ad v Plate and sheets and terne plates， 21 cents 78

I

Tobacco－Duty：leaf 38 cents iff io ；and manu

The market has been firm during the week，with

## Lugs（light and

 Common leaf doMedium do do
Good
Fine
Fine do do
Conn．selected wrapper
do prime wrappers
New fork running lots
Ohit
Pennsylvania do
Yara
10 s and $12 s-$ Best．．．．

$$
\begin{aligned}
& 3 / \\
& \\
& \\
& \hline
\end{aligned}
$$

Hid
do
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do
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Wines and Liquors－Lrevors－Duty：
Brandy，first proof，$\$ 3$ per gallon，other liquors，$\$ 2.50$ ． Wines－Duty：value set over 50 cents 89 gallon 20 cents fis gallon and 25 \＆cent ad valorem ；over 50 and not over 100,50 cents
ad valorem；over $\$ 1$ gallon and 25 gallon，$\$ 1$ cent ${ }_{\xi}$ gallen and $25 \%$ cent ad val．
Wines and liquors are in light supply，and conse－ quently transactions have been sman．
Brandy－J．\＆F．Martell．．．（gold）

| randy－J．\＆F．Martell ．．（gold） | 625 | ＠ 10 |
| :---: | :---: | :---: |
| Hennessy ．．．．．．．．．．．．．（gold） | 625 | © 10 |
| Otard，Dupny \＆Co．．．．．．．（gold） | 600 | ＠ 10 |
| Pinet，Castillion \＆Co．．．．（gold） | 575 | （c） 10 |
| Renault \＆Co．．．．．．．．．．．．（gold） | ${ }_{5}^{6} 00$ | ${ }^{(10}$ |
| Jules Robin．．．．．．．．．．．．．．．．（gold） | 75 |  |
| Marrette \＆Co．．．．．．．．．．．．（gold） |  |  |
| United Vineyard Propr．．（gold） | 575 |  |
| Vine Growers Co．．．．．．．．（gold） | 575 | Q |
| Other brands Cognac ．．．．．（gold） | 535 |  |
| A．Seignette ．．．．．．．．．．．．．．（gold） |  |  |
| Hivert Pellevoisen ．．．．．．．（gold） |  |  |
| Alex．Seignette．．．．．．．．．．（gold） | 25 |  |
| Arzac Seignette．．．．．．．．．．（gold） |  | \％ |
| Other brands Bochelle．．．．（gold） | 5 |  |
| Rum－Jamaica ．．．．．．．．．．．．．（gold） |  |  |
| St．Croix ．．．．．．．．．．．．．（gold） |  |  |
| Gin－Different brands．．．．．．（gold） | 300 |  |
| Whisky－Scotch and Irish ．（gold） | 400 |  |
| D ${ }^{\text {mestic－N．}}$ W．Rum．．．．．．（cur．） | 245 |  |
| Bourbon Whisky ．．．．．．．．．．（－ur．） | 250 |  |
| Corn Whisky．．．．．．．．．．．．（cur．） |  |  |
| Win－s－Port．．．．．．．．．．．．．．．（gold） | 225 |  |
| Burgundy Port．．．．．．．．．．．（gold） | 90 |  |
| Sherry ．．．．．．．．．．．．．．（gold） | 125 |  |
| Madeira ．．．．．．．．．．．．．（gold） | 400 |  |
| do Marseilles ．．．．．．．．（gold） | 90 | （120 |
| Ehe8ry d，．．．．．．．．．（gold） | 95 |  |
| Malaga，sweet．．．．．．．．．．．（gold） |  |  |
|  |  |  |
| do inet，in hhds cases．．．．．．．．．．．．．．．．．（gold） | ${ }_{2} 85$ | （a） 30 |
| Champagne ．．．．．．．．．．．（gold） | 1200 | （23） 250 |

Wire－Duty：No． 0 to 18 ，uncovered，$\$ 2$ to $\$ 350$
100 tb，and 15 ： 15 cent ad val． 8100 th，and 15 cent ad val．
No． 0 to $18 \ldots . .$. No． 0 to 18.
No． 19 to 26
 Wool－Duty：costing 12 cents or less $\%$ Ib， 8
cents $\%$ 解；over 12 and not more than 24,6 cents； over 24 and not over 82,10 ，and $10 \%$ cent ad valorem； over 82,12 cents $\% 10$ ，and $10 \%$ cent ad valorem；on the skin， 20 cent ad val．Produce of the British North American Provinces，free．


Zinc－Duty：pig or block，$\$ 150$ \％ 100 Ib ；she
$2 \frac{1}{2}$ cents $\% 81 \mathrm{D}$ ．


## 

Atlantic and Great Western Leases.-Report has it that the English capitalists, before leaving America, signed preliminary papers for a perpetual lease of the Morris and Essex and Cata wissa railroads to the Atlantic and Great Western Company ; the latter company engaging to build one hundred and eighty miles of new road, so as to complete the connection of the other roads with their own, and also to lay an extra rail on the Morris and Essex and Catawissa roads.
Chicago and Northwestern Rallroad.-The report of this company, for the year ending May 31, 1865-the first year of the consolidation-has only just appeared. The lives of the company consist of those of the original Chicago and Northwestern Com pany, 315 miles; those of the Galena and Chicago Union Com pany (including the Iowa leases, 203 miles), 545 miles, and the Peninsula Railroad, 70 miles; in all, 930 miles. On these there are 154 locomotives. The car equipment consists of 94 passenger, 83 caboose, 75 baggage and mail, 2.773 freight, and 214 iron ore cars ; making a total of all classes of 3,239 cars
The cost of the road absolutely owned by the company, 727 miles, is now represented by-
Funded debt.
Preferred stock
Preferred stock
Common stock

| Less surplus income |  |
| :---: | :---: |
|  |  |
| - Gross earnings for the year ending May 31, 1865 |  |
| Passenger earnings | \$2,167,901 77 |
| Freight earnings. | 4,448,598 57 |
| Expresś earnings | 90,045 97 |
| Mail earnings. | 67,885 91 |
| Miscellaneous earning | 46,31'\% 53 |

$\$ 10,020,482$
$12,494,719$
$13,160,9: 1$
825,399
$\$ 37,001,520$

Less for the following amounts charged to income account: Operating expenses, as per statement herewith, being 62
$98-100$ per cent of Add State

Total of above, $6543 \cdot 100$ per cent of gross earnings....... . .... ......... Add Guvernment tax, $2 \frac{1}{2}$ per cent.......

84,463,592 77 157,769 07
Total, including Government tax, 6775 -
100 per cent of gross earnings...... $\$ 4,621,86184$ Interest and sinking funds on bonds.. Rents of on preferred stock; Dec. 1, 1864 750,47000 Rents of leased roads................. $\begin{array}{r}397,11515 \\ \hline 98\end{array}$

6,141,819 97
Leaving surplus of earnings over operating expenses and
amounts paid for interest on bonds, dividend on stock,
rent of leased roads, \&e, from June 1, 1864, to May
8678,92978
The gross earnings for the first four months of the fiscal years 1864-5 and 1865-6 compare as follows:


Upon the figures of the last four months the busincss of the road would give the following result :

| Earnings four months |  | \$3,164,849 |
| :---: | :---: | :---: |
| Less expenses as in 1864 and 1865 | \$1,993, ${ }^{\text {de }} 4$ |  |
| Less taxes as in 1864 and 1865 | 56.039 |  |
| Less $2 \frac{1}{3}$ U. S. tax on earnings. | 79,121 |  |
| Leiss interest and sinking fund | 250,156 |  |
| Lees rent of leased roads. | 132,338 |  |
| Less 4 months' dir. on pref. stoc | 310,000- | 2,821,478 |
| Remaining for common stock |  | §343,371 |

COMPARATIVE MONTHLY EARNINGS OF PRINCIPAL RAILROADS.

| Chicago and Alton.- |  |  |  |
| :---: | :---: | :---: | :---: |
| ${ }^{1863}$. | 1864. | 1865. |  |
| (281 m.) | (281 m.) | (281 m. |  |
| \$109,850 | \$100,991 | \$261,903. | Jan... |
| 101,355 | 154,418 | 252,583 | Feb... |
| 104.372 | 195,803 | 288,159 | Mar |
| 122,034 | 162,723 | 263,149. | pril. |
| 133,301 | 178,786 | 312,316. | Iay... |
| 145,542 | 206,090 | 343,985. | une.: |
| 149,137 | 224,257 | 315,944. | uly |
| 157,918 | 296,546 | 391,57 | Aug. |
| 170,044 | 320,381 | 399,602. |  |
| 170,910 | 320,879 |  | oct. |
| 156,869 | ${ }^{307,803}$ |  | Nov. |
| 153,294 | 252,015 | - | Dec... |
| 1,673,706 | 2,770,484 | -... | Year |


| Chic6is. | Northw |
| :---: | :---: |
| (502m.) | -(502 m.) |
| \$232,208 | \$273,576 |
| 221, 209 | 300,355 |
| 240.051 | 371,461 |
| 280,209 | 466,830 |
| 359,888 | 565.145 |
| 275,506 | 488, 054 |
| 299,607 | 519,306 |
| 473,186 | \%669,605 |
| 551,122 435,945 | 708,714 705,496 |
| 400,183 | 545,943 |
| 3,975,935 | 5,902,383 |

RAILROAD, CANAL AND MISCELLANEOUS BOND LIST.


RAILROAD, CANAL AND MISCELLANEOUS BOND LIST (continued).


RAILROAD，CANAL，AND MISCELLANEOUS STOCK LIST．

| Companies． | $\begin{gathered} \text { Stock } \\ \text { standing. } \end{gathered}$ | Dividend． |  | Market． |  | Coupasies． | Stock <br> stant <br> onding． | dend． |  | Market． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | iods | Last p＇d． |  | d．Askd |  |  | Perio | Last p＇d |  |  |
|  |  |  |  |  |  | New York and Boston Air Line． 100 788，047 New York Central $\quad 100$ 24，386，000 |  |  | Au |  |  |
|  |  | Quarteriy． | Aug．．1\％ |  |  | Viagara Bridge $\mathbb{A}$ Cared．．．．．．．．．． 100 |  |  | ij． 4 | $\frac{75^{20}}{}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |
| do do Ohio． 10 |  |  |  |  |  |  | N |  |  |  |  |  |
| Washington Branch |  |  |  |  | ${ }^{2} 115$ |  |  |  |  |  |  |
| Bellefontaine Line． |  | Feb．and Aug |  |  |  |  |  |  | July． 4 | $.$ |  |
| Berketrip． |  | Quarieriy， | Oot．．i．${ }_{\text {O }}$ |  |  |  |  |  |  |  |  |
| ston，Ha |  |  |  |  |  |  | Oydensburg $\mathbb{E}$ ．L．Champiain．．．． 100 Ohio and Miscissippi． |  |  | 383$29 \%$20\％ |  |
| Boston and L |  | Jan．and JulyJan．and July |  | ${ }_{98}^{1124} 1$ |  |  |  | January． |  |  |  |
| Boston and Providence．．．．．．．．． 100 |  |  |  |  |  | Old Colony and Newport．．．．．．．． 100Oswego and Syracuse．．．．．．．．．．． 50Panama（and Steamship）．．．．．．． 100 |  | Fuband alyQuarterly． | ${ }_{\text {Jan }}^{\text {Jaly．}} 4$ |  |  |
| Boston and orcester．．．．．．．．． 100 |  |  |  |  |  |  |  |  | ${ }_{\text {a }}^{\text {Ang．}}$（ 4 | 336 |  |
| Brooklyn City |  |  |  |  |  |  |  | May | v May． 5 |  |  |
| Buffalo，New Yo |  |  |  |  |  |  | ${ }^{2013,100}$ |  |  |  |  |
| Burlington and Miss | 1，000 |  |  | … |  |  Pittsburg and Comellsville．．．．． 50 1，770，414 |  |  |  |  |  |
| Camden and Am | 6．972 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| do do |  |  |  |  | $\begin{gathered} 4 \\ 4 \\ 4 \\ \hline 125 \end{gathered}$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $\cdots$ |  | Pittsburg，Ft．Wayne \＆Chicago100 Portland，Saco and Portsmouth 100 Providence and Worcester．．．．． 100 |  |  | July．． 4 4， | ${ }^{95}$. |  |
| Central of Mew Jeferred Sersey．．．．．．．．．．． 100 |  |  | Oct．．．．2 |  |  |  |  |  |  |  |  |
| al | 2，083 |  |  |  |  | Raritan and Delaware Bay．．．．．．． 100 Reading and Columbia．．．．．． 50 Rensel | $\begin{aligned} & 2,960,700 \\ & 501,890 \end{aligned}$ | ．．．．．．．．．．． | Juıl． 4 | ．．．． |  |
| dire pre |  |  |  |  | $\begin{gathered} 489 \\ 1046 \\ 1046 \\ 1072 \\ 112 \end{gathered}$ |  |  | Jan．and Jul |  |  |  |
| Chicago and Alton． |  | Heb $\begin{aligned} & \text { Feb Aug．} \\ & \text { Feb and Aug．}\end{aligned}$ | Au⿳亠二口丿 ．．．3i |  |  |  |  |  | July． 5 |  |  |
| ago Burlington and Quincery． 100 | $8,36,510 \times$ | May \＆Nor． |  |  |  |  | $\begin{aligned} & 2.300,000000 \\ & \hline 1,700,000 \end{aligned}$ | Ȧnпualil． | － |  |  |
|  | 边 1.00000000 |  |  |  |  |  |  |  |  |  |  |
| Chicago and Milwankee． |  |  | June． 3 \％ |  |  | Sandusky，Dayton，and Cincin． 100 do do pref． 100 Sandosky，Mansfield \＆Newark100 |  | Febi and Aus | Aug． 3 | $\cdots$ |  |
| Chicago and Northwestern do pref． 1000 | 6，000．000 A |  |  |  |  |  |  |  |  |  |  |
| cago and Rock |  | June \＆Deec April and oct | June．．361 | $108^{6 / 8}$ |  | Shamokin Valley \＆Potteville． 100 Sixth Avenue（N．Y．）Syracuse，Binghamton \＆ Terre Haute and |  |  |  |  |  |
|  |  | April and Oct |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 00 |  |  |  |  |  |
| eland＇ |  |  |  | ${ }_{81}$ | 81 | Peo |  |  |  |  |  |
| eland | 4，63 |  |  |  |  | do do 2 da pref． 100 | 1，000，000 |  |  |  |  |
| umbns and Xen |  |  |  |  |  | do |  |  |  |  |  |
| acord and Portsmo |  |  |  | 58 |  |  |  |  |  |  |  |
| ey Island and broo |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Vermont and Massachusette．．．． 100 |  |  |  |  |  |
| ton |  |  |  | 15 |  | Westchester añ P̈ Piiladeliphia．． 50 |  |  | uly．． |  |  |
| Delaware，Lacka．： |  |  |  | 170 | 187 | estern（Mass） |  |  |  |  |  |
| Des Moines Valley | 1，550．000 |  |  |  |  | ille Yor |  | an．an |  |  |  |
|  |  |  |  |  |  | Chesapeake and Diniaware 25 |  |  |  |  |  |
| diou |  |  |  |  |  |  |  |  |  |  |  |
| Eastern，（Mass）${ }^{\text {a }}$（1）．．．e． | 3，155，000 |  |  | 98 | 99 | ware and |  |  |  |  |  |
| Eighth Avenue， V ， Y ． |  |  |  |  |  | Delaware Juncti | ． 3989,910 |  |  |  |  |
| Emimira and Williamspo |  |  |  |  |  |  |  |  |  |  |  |
| Erie do do pref．．． |  |  |  |  |  | Lehigh Navi |  | ， | May．． 5 |  |  |
| do preet |  |  |  | ${ }^{93}$ | 937／ | Monongatela Navigation．．．．．．． 50 |  |  |  |  |  |
| Erie and Northeast．． |  |  |  |  |  | do preferred ．a．．．．．．．．．．． 100 |  |  | aug． 5 |  |  |
| Forty sec d St d Grand st．F． 100 |  | April |  |  |  | North bran |  |  |  |  |  |
| Hannibal and St．Joseph． do do |  |  |  |  | ${ }_{55}^{32}$ | suc do preferred． 50 |  |  |  |  |  |
| Hartford and | 2，3500 | Quart |  |  |  |  | ${ }^{2}, 75$ |  |  |  |  |
| do |  |  |  |  |  |  |  |  |  |  |  |
| Huason | 6,618 |  |  | 1074 | 108 | W |  |  |  |  |  |
| $\begin{gathered} \mathrm{doc} \\ \text { Illinois } \end{gathered}$ |  |  |  |  |  | American |  |  |  |  |  |
| anapolis apd Cincinna |  |  |  |  | 120 | merican |  |  |  |  |  |
| Madis | ${ }^{412,000}$ Toren |  |  |  |  |  | 4，000， | Qu |  |  |  |
| Jefiers |  |  |  |  |  | Bucks |  |  |  |  |  |
| Kennebec and | 1，500，000 | Quarterly． | ${ }^{\text {Aug．．．13／4 }}$ | ${ }_{70}^{92}$ | 90 | Brooklyy Gas Cantor Imurov |  |  |  |  |  |
| anna and Bloomsbury．： 50 |  |  |  |  |  | Caty |  |  |  |  |  |
|  |  |  |  |  | 128 | $\begin{aligned} & 1 \mathrm{~A} A \mathrm{Am} \\ & 1 \mathrm{Cos} \end{aligned}$ |  |  |  |  |  |
|  |  |  |  | 118 | 115 | 8 |  |  |  |  |  |
| Long Island |  |  |  |  |  | Cum |  |  |  |  |  |
| isvil |  |  |  |  | 80 |  |  | dy | July． 4 |  |  |
|  |  | Hay |  |  |  |  |  |  |  |  |  |
| Noulisile，New Albany \＆Chic． 10 |  |  |  |  |  |  |  |  |  |  |  |
| ne | 1．050，．660 |  |  | 9 | 10 | Me |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| do | ${ }_{\text {3，}}^{6}$ |  |  | ${ }_{25}^{45}$ | －${ }_{26}^{50}$ |  |  |  |  |  |  |
| Manchester and Liels | 1，000，0 |  |  |  |  |  |  |  |  |  |  |
| higat southern and $\mathrm{N} . \mathrm{Ind} .100$ | \％，5 |  |  |  |  |  |  |  |  |  |  |
|  |  | b． | Ang． 5 |  |  | New York Lit |  |  | Nov．．${ }^{\text {N }}$ |  |  |
| do |  |  |  |  |  | $\xrightarrow{\text { Nic }}$ |  |  |  |  |  |
| Milwaukee and St．Po |  |  |  |  | 88 | P | 4， 4 |  |  |  |  |
|  |  |  |  | 65 | 70 |  |  |  | aug． |  |  |
| pi and Missouri．．．．．．． 10 | 3，452， |  |  |  | 113 | Qu |  |  |  | 48\％ |  |
| ${ }^{\text {E Esex }}$ | 3，000．000 | eb．and Aug | Ang． 38. | 100 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | 500；000 Ju | une and Dëd | June．．． |  |  |  |  |  |  |  |  |
| and Northampton． .100 |  |  |  |  |  |  |  |  |  |  |  |
| New Jersey．．．．．．．．．．．． |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |

## Insurance and filining Iowrnal.

INSURANCE STOCK LIST.

| companies. <br> Marked thus (*) are partici pating, and thus ( $\dagger$ ) write Marine Risks. | Dec. 31, 1864. |  | dividend |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Capital | Net Assets. | Periods. | Last paid. |  |
| Toint Stock Fire: | \$300,000 | 293,142 | $\underset{\text { do }}{ }$ | $\begin{array}{\|l\|l\|} \text { July.....5 } \\ \text { July } 3 \$ \& 30 \end{array}$ |  |
| ${ }_{\text {Adriatic }}$ | 200,000 | 211,492 |  |  |  |
| Arricuitural, (Watert'n). ${ }^{5}$ | 50,000 150 | ${ }_{187}^{12,248}$ |  |  |  |
| Albbany |  |  |  |  |  |
| Albany | 200,000 | 440,084 | Jan. and $\begin{aligned} & \text { jüly }\end{aligned}$ | diy |  |
| Americ | 200,000 | 203,363 | March and Sep |  |  |
| Arctic. | $\begin{aligned} & 550,000 \\ & 250 \end{aligned}$ | $\begin{aligned} & 529,167 \\ & 270,827 \end{aligned}$ | Jan. and July <br> Feb. and Ang. | . July ..ps'd |  |
|  | 300,000 | $347,723$ | March and Sep |  |  |
|  | 200000 |  | May and Nov. |  |  |
| Beekma | 200,000 300,000 | $\begin{aligned} & 233,536 \\ & 319,027 \end{aligned}$ | Feb. and Aug. |  |  |
| Bowery | $150.000$ | $\begin{aligned} & 319,027 \\ & 132,306 \end{aligned}$ | Jane and July. |  |  |
| ${ }_{\text {Brevou }}$ | 200,000 | 264, 366 | Feb. and Aug. |  |  |
| Brookly | ${ }_{200}^{153,000}$ | 249,764 |  | Aug. |  |
| Capital |  |  | Feb. and Aug. |  |  |
| Central ${ }^{\text {citizens' }}$ | 300,000 | 474,177 | Jan. and July. | July |  |
| City. | 210,000 |  | Feb. and Aug. |  |  |
| Clinton |  |  | Jan. and July. |  |  |
| Commerce | 200 |  |  |  |  |
| Commerce |  |  |  |  |  |
| Commercial | 200,000 | 269,319 | Jan. and July. |  |  |
| Common | 200,000 | -128,243 | April and Oct. |  |  |
| ${ }_{\text {Continenta }}$ Corn Exchan | 400,000 | 299,038 | March and Sep |  |  |
| ton | 200,000 | 227,675 | Jan. and July. |  |  |
| Eagle |  | 401,922 | April and |  |  |
| Empire Cit | 200 |  | Jan. and July. |  |  |
| Excela <br> Excha | 150 | 146.024 | Feb. and |  |  |
| Far.Joint St'k(Meridian) 100 | 50 | 72,880 |  |  |  |
| Firemen's............. 17 | 304,000 | 262,121 | Jan. and | July |  |
|  | 150 |  |  |  |  |
|  |  |  | do |  |  |
| latin | 150,000 | 162,744 | May and Nov. |  |  |
| Gebbar |  |  | Feb. and Aug. |  |  |
| Germani | 500,0 | 590,147 | nd July: | Jul |  |
| nn's |  | 224 |  |  |  |
|  | 200.000 |  |  |  |  |
| een | 200,000 | 261,138 | Feb. and Aug. |  |  |
| Grocers'................ 50 | 200,000 | 214,373 | March and Sep |  |  |
| Guardian <br> Hamilton |  |  | J | July |  |
| Hanover |  | 491 |  |  |  |
| Harmony |  | 403,183 | do | Ju |  |
| Hoffman................ 100 | $\begin{array}{r} 200,000 \\ 2,000,000 \end{array}$ |  | Jan. and |  |  |
| Home | $\begin{array}{r} 2,000,000 \\ 200,000 \end{array}$ | 214,017 | do |  |  |
| Howar | 300,000 | 433, | do | July ..... 10 | 150 |
| Hamboldt............. 100 |  | 234,925 | do |  |  |
| Importers' |  | 213,413 |  |  |  |
| Indemnity............. 100 | 150,000 | 159,054 | Feb, and |  |  |
| luternatio |  |  |  |  |  |
| Irving | 200,000 2000 | ${ }_{261,586}^{228,083}$ | Feb. and Ang. | Sep. . .... 6 |  |
| King's Count | 150,000 | 113,325 | March and Sep |  |  |
| Knickerbo | 280,000 | 328,115 | Jan. and July. |  |  |
| Lafayette (Brooklyn) ... 50 | 150,000 | 157,483 |  |  |  |
| ar |  | 358,142 |  | Ju |  |
| Lenox |  | 184,916 | March and Sep | Sept ..... 5 |  |
| Long Island <br> Lincoln Fun | $000$ | 298,778 | Jan. and July. | Juy |  |
| Lorillard* | 1,000,000 |  | Feb. and Aug. |  |  |
| Manhattan........ . . . 100 | 500,000 | 708,874 | Jan. and July. |  |  |
|  |  | 331, 33 |  |  |  |
| Mechanics' | 150, | 185,624 | do | July |  |
| Mechanics' and Traders' | 200,000 |  |  | July.. ...5 |  |
| Mercantile, | 200,000 | 221,815 | do | July.. .3\% |  |
| Merchants' |  | 293,503 | do | July |  |
| Montauk (Brooklyn).... 50 | 150,000 | 69,572 | do |  |  |
| Morrns (and inland)..... 100 |  |  |  |  |  |
| Nassan (Brooklyn)...... 50 | 150,000 | 219,046 | Jan. and | July |  |
|  | 200,00 | 249,874 |  | July |  |
| New Amster | 300,000 | 348,467 | do | July |  |
| New World............ 50 | 200,000 | 203,224 | do | July .. ... 4 |  |
| N. Y. Cent. (Union Sp.). 100 | 100,000 | 110,905 |  |  |  |
| N. Y. Eisuitable . ... .... 35 | 210,000 | 253,079 | Jan. and July | July |  |
| N. Y. Fire and Mar..... 150 | 200,000 | 262,076 | Feb. and Aug |  |  |
| North Americon*...... 5 | 1,000,000 | 1,164,291 | Jan. and July. | July $\ldots . .5$ |  |
| North American*....... 50 | 1,000,000 |  | June and Dec. | June 6\&50 | ${ }_{91}^{92}$ |
| North River | 350,000 <br> 150 | 388,919 | April and Oct | Oct. | 3/8 |
| Pacific.... | 150,000 | $\stackrel{170,982}{289}$ |  | July …7 ${ }^{5}$ |  |
| Park | 200,000 | 217,876 |  | July |  |
| Peter | 150,000 | 163,247 | Feb. and Aug. | Aug..... 5 | 97\% |
| People's | 150,000 | 135,496 | Jan. and July |  |  |
| Pheenix $\dagger$ | 500,000 | 664,987 |  |  |  |
| Relie ${ }_{\text {R }}$ | 200 | 249, 750 | do | ${ }^{\text {July }}$ July ${ }^{\text {a }}$ |  |
| Resolute |  | ${ }_{232,191}$ |  |  |  |
| Ratgers';.............. 25 | 200,000 | 208,016 | Feb. and | August. 7 |  |
| St. M | 150,000 | 159,336 | do | Aug... . 5 |  |
| Secar | 150,000 | 156,707 | do |  |  |
| tanda | 1,000, | 1,241, |  |  |  |
|  | 200,00 | 203,035 2059 |  |  |  |
| terling *............... 100 | 200,000 |  |  |  | 57 |
| tuyv | 200,000 | 219,139 | and Aug |  |  |
| radesmen's | 150,000 | 180,310 | and $J$ |  |  |
| Tashingto | 250 | ${ }^{343} \mathbf{3} 06656$ |  | July |  |
| Vestern (Buffalo)........ 100 | ${ }_{200,000}$ | 600, 3027 |  |  |  |
| Williamsburg City..... 50 |  |  |  |  |  |
| Onkers and New York. 100 | $500,000$ | 566,543 |  | July .... . 5 |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

MARINE MUTUAL INSURANCE SCRIP

| Companies, \&c. | Amo'nts | Value. | Companies, \&c. | Am'nts. | Value. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Atlantic. } \\ & \text { Scrip of i.Feb. } 1864 . . . \end{aligned}$ |  | Per cent. | $\begin{aligned} & \text { N. Y. Mutual. } \\ & \text { Scrip of } \mathbf{i} \text { p.) } \end{aligned}$ | \$ | Per cent. |
|  | 2,705,060 |  |  |  |  |
| Columbian. <br> (6 p.c. Feb.) |  |  | 1861 1862 |  |  |
| Scrip of 1863 |  |  | 1863 | 121, |  |
| 1863 1864 | 255,000 <br> 350,000 | äre | ${ }_{1865}^{1864 .}$ |  |  |
| 1865 |  | $27 x 9$ | Orient Miutue |  |  |
| Commercial. |  |  | al. (6p. c. Mar) |  |  |
| Scrip of 1859 | 83,120 | 95 | Scrip or 1860 | ${ }_{131,2020}^{13,50}$ |  |
| 1860 | 81,120 |  | 1861 |  |  |
| ". 1861 | 48,660 84,120 | ${ }_{80}^{85}$ | $\cdots \quad \begin{aligned} & \text { ". } \\ & \\ & 1864 \\ & 1864\end{aligned}$ | 100,830 53,610 |  |
| " 1863 | 78,700 | ${ }_{75}$ ® | Pacific Mutu- |  |  |
| -864 | ${ }_{103}^{126,540}$ | 72 |  |  |  |
| Gt Wester |  |  | "1862. |  |  |
| Scrip of 1861 .. |  |  | 1864. | 180, |  |
| 1862 |  |  | 1865. |  |  |
| 1863 1864 | 435,404 |  | un Mutual. <br> ( 6 p.c. Nov.) |  |  |
| " 1865. |  |  | Scrip of 1866 | 129,000 |  |
| Mercantile. |  |  | $\begin{array}{ll}\text { ". } & 1863 \\ .81864\end{array}$ | 224,000 |  |
| Scrip of 1858. | 90,730 | 00 (1) | 1865. | 549,000 |  |
| $\begin{aligned} & 1859 \\ & 1860 . \end{aligned}$ | 1366,300 80,130 | …免 | Union. (6 p.c.) |  |  |
| " 1861 | 42,700 |  | - 1860 | 180, 650 | 90 |
| " 1862 | 69,47 | ...(1) | 1861. | 177 | ${ }^{87}$ © ${ }^{89}$ |
| 1863 | ${ }^{111,580}$ |  | ${ }_{1863}^{186}$ | 130 |  |
| 1866. | 101,340 | 39@ | 1864. | 125,6 |  |
| Iutual of |  |  | 1365 | 185,540 | 71 @ 73 |
|  |  |  | Mashingto |  |  |
| 1863 |  |  | $\text { Scrip of } 1863 .$ |  |  |
| 1864. | 24, |  | 1865. | 30,000 |  |
| 1865 |  |  | 1855. | 30,001 | 30 @ |

PETROLEUM STOCK LIST

| Сом | Bi | Asked | Companies: | id. | 刧 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A |  | 50 | Y. |  |  |
| Alleghany |  |  | Maple Shade of Phil. |  |  |
| Beekman. |  |  | Mount Verno | 60 | 00 |
| Bennehoff Reserve. |  |  | National Oil of $\mathrm{N} . \mathrm{Y}$. | 55 | 75 |
| Bennehoff Run. | 1290 | $13 \frac{35}{31}$ | N.Y York; Phila, and Baltimore Consol a | 34 |  |
| ${ }^{\text {Bergen Coal }}$ Back Creek... |  |  | ${ }^{\text {Sew }}$ Sork \& Newark | 35 | 40 |
| Blood Farm |  |  | Noble Well of N. Y |  |  |
| ${ }^{\text {Bradley }}$ O | $\begin{aligned} & 106 \\ & 1500 \end{aligned}$ | $\begin{array}{r} 110 \\ 1550 \end{array}$ | Noble\& Del.Rock Oil | 40 | ${ }^{75}$ |
| Brevoort. Brooklyn. |  |  | North American..... | 250 | 500 400 |
| Buchanan | 79 | 81 | Oceanic. |  |  |
| California Cascade. |  |  | Oil Creek of N. Y.... | 150 |  |
| Cascade Central | -1600 | 29900 | Pacifcek or....... |  |  |
| Cherry Run Petrol'm | 22 | 25 | Palmer Petro | 140 | 00 |
| ${ }_{\text {Clinton. }}^{\text {Commercial }}$ |  |  | People's Petroleum. Phillips.tri. |  |  |
| Commonwealth |  |  | Pit Hole Cre | ii 15 | ii 20 |
| Consolidated of | 80 | 115 | President.. |  |  |
| Emp'e City Petrol'm | 35 | 44 | Revenue. |  |  |
| Enniskellen ......... |  | 250 | Rynd Farm | $9{ }^{\circ}$ | 94 |
| Euterpr | 90 |  | Stade Riv | 05 |  |
| Everett Pe | 90 |  | Southard. |  | 00 |
|  | 84 | - 86 | Story \& McClintock. |  |  |
| Fountain Petrole |  | 115 | Success |  |  |
| ${ }_{\text {Germania }}$ | 39 | 34 | Tack Petr'm of N.Y. | 20 |  |
| G't Western C | 65 | 80 | Tarr Farm. |  |  |
| Guild Farm |  |  | Terragenta. |  |  |
| HamiltonM | 500 | - 5100 | Titus Estate. |  |  |
| Heydrick Br | 90 | 100 | Union |  |  |
| gh Ga | ${ }^{30}$ | 33 | United P |  | 70 |
| Iranhoe. | 215 20 20 | 230 30 | United States....... | 2805 | 2870 |
| Island... | 50 |  | troleum Candle.. $\}$ |  |  |
| Knickerbock | ${ }_{35}^{17}$ | ${ }_{40}^{20}$ | Venango | 77 |  |
| Lilly Run | $1 \stackrel{5}{25}$ | 150 | Watson Petroleu in. |  |  |
| Monongahela |  | 175 |  | 130 | 14 |
| McClintockv McElhenny: |  |  | Woods \& Wright |  |  |
| McKinl | 200 | 270 30 |  |  |  |
| Manha |  | 30 | Working People's Petroleam. |  |  |
|  | MI | NG ST | CK LIST. |  |  |
| Companies. | Bid. |  | Companies. | Bid. |  |
| Aztec |  | 500 | Benton. |  |  |
| Boston |  |  | Consolidated Gregory | 825 | 00 |
| Caledonia |  |  | Gold Min. of Colorado |  |  |
| Central |  | 4100 | Gunnell. | 68 | 75 |
| Columbia |  | 1700 | İaac's |  |  |
| ${ }_{\text {Evergreen }}$ Flint Steel Riv |  |  | Kansas-Col |  |  |
| Hilton | 25 | 150 | Kip | 125 | 25 |
| Huron |  |  | Missouri and |  |  |
| Indiana |  |  | Mi88ouri and |  |  |
|  | 100 |  | Mount Al |  |  |
| M |  |  | New Yo |  | 150 |
| New Jersey Centr |  |  | N. Y. \& Nova |  |  |
| Norwi | 200 |  | Smith \& Parme | 400 | $4{ }_{4}$ |
| Ontona |  | 800 | Standard |  | 569 |
|  |  |  | Bucks County. |  |  |
| Rockland |  |  | Clate |  | 0 |
|  |  |  |  |  |  |

TABLE OF LETTER POSTAGES TO FOREIGN COUNTRIES.
The The Asterisk (*) indicates that in cases where
it prefixed, unless the letter be registered, prepayment is optional; in all other cases prepayment is reuired.

## ICountries.

Acapulco..
Aden, British Mail, via Southampton
Alexandria, Prussian closed mail (if prepaid 36ic). by Bremen or Hamburg mail. open mail, via England, by Am. pkt.............. by British pkt..........
Algeria, French mail
Algeria, French mail $\operatorname{Br}$...............

Ar;entine Republic, via England... via France, in French
mail from Burdeaux mail from Bordeaux
England.............
Ascension, via England.
Aspinwall.
Australia, British mail via Sth'o............................
do
do do $\begin{aligned} & \text { do } \\ & \text { private }\end{aligned}$ Marseilles
York or Boston.
do Fch. mail ( $S^{\prime} t h$ Austr'aCo.) do by Beem. or Hamb'g mail by Bremen and Hamb'g mail via Trieste.
Austria and its States, Prussian closed mail ..........
Prussian closed
ml. when prp'd do by Brem. or Hamb'g do (except prov................ Italy) Fch.mail....
Azores Island, British mail (if prep'd 28cts)..
do Bremen or Hamburg mail... do French mail.
Bahamas, by direct stre from N. Batavia, British mail via Southamt'n
do do do Marseilles, do French mail........

$$
\begin{array}{cc}
\text { varia, } & \text { do do when prepaid } \\
\text { do } & \text { do } \\
\text { do } & \text { by Bremen or Hamb'g mail } \\
\text { do } & \text { French mail....................... }
\end{array}
$$

Belgium, French mail.
do closed mail, via England,.
do open mail, via London, by American packet.........
open mail, via London, by British packet.
Belgrade, open mail, via London, by American packet.
do open mail, via London, by
do by French mail,.............
Beyrout Prussian closed mail, (if prepaid, 38cts)
do French mada
Bogota, New Granada
Bólivia................
Bolivia...............
do France, in Fch mail from Bordeaux.............
Prussian closed mail,.
Bremen, Prussian closed mail, $\ldots$....
do do do when prep'd
do Bremen mail.............
do Hamburg mail
do French mail.
Brit. A. Am. Prov., except Canada and New Brunsw'k not over $3,000 \mathrm{~m}$.
do do do exceeding $3,000 \mathrm{~m}$. Brunswick, Prussian mail...........
do do when prep'd do French mail..
Buenns Ayres, via England.

$$
\begin{aligned}
& \text { do via France by French } \\
& \text { mail from Bordenux.. }
\end{aligned}
$$

Canada .....................
Cape of Good Hope, Brit, mail, via Southampton.. Brit. mail via Marseilles,....
ape de Verde Islands, via England do do in Fch, mail, via Bord' $x$ and Lisbon

Not Not
Exc. Exc.


$* 30$
$* 30$
$*$

$\begin{array}{r}15 \\ * \\ \hline\end{array}$ | $39 \quad 45$ |
| :--- |


${ }^{*} 21 *_{42}$
${ }^{2} 21 *_{42}$
$*_{21} *_{42}$
. 21

| $\ldots$ | 5 |
| :---: | :---: |
| $\ldots$ | 21 |

C. Am. Pac. Sloop, via Panama

Ceylon, open mail, via London Not Not Exc. Exc.
$\begin{gathered}\text { co. } \\ \text { cts. } \\ \text { to } \\ \text { cts. }\end{gathered}$ do open mail, via London, by British packe

$$
\begin{aligned}
& \text { French mail, } \\
& \text { Brit. mail }
\end{aligned}
$$

Brit. mail, via Southampton do Marseilles...
Chili.................................. do Marseilles...
do $\mathrm{Br}^{2} \mathrm{n}$ or Hmb'g ml. via Trieste. by $\mathrm{Br}^{\prime} \mathrm{n}$ or Hmb'g mail, via French mail.
do by mail to San Fran ....... by private ship............ Constantinople, Prus. closed mail, (if prepaid, ${ }^{38}$
French mail
do
do
drench mail
br'n or Hmb'g mail.
do by Br'n or Hmb'g mail.
do Am. packet.
do open mail, via London, by Brit. packet. .
Corfu-see Ionoan Islands
Corsica, British mail by Am. packət do do Brit. packet
 Costa Rica.
Curacoa via England
Curacoa via England...............
Denmark, Prus. closed mail (if prepaid, 33cts)..............

East Indies, open mail, via London, by American pack't......... British preket. Prussis.」 clósed mail, via Trie (Lng. possessions, ) Prus. (Lng. possessions, ) Prus.
closed mail, via Trieste. . closed mail, via Trieste..
Br'n or Hamb'g mail, via Marseilles and Suez.. by Br'n or Hamb'g mail, via Trieste.
do
Falkland Islands, via England....

Greece, Prussian closed mail, (if prepaid. 40c).
do by Bremen or Hamburg mail..
do open mail, via London, by
do open mail, via London, by British pkt.
Hamburg, by Hamburg' mail, direct from New Yor
$\begin{array}{ll}\text { do } & \text { Bremen mail.......... } \\ \text { do } & \text { Prussian closed mail. }\end{array}$

$$
\begin{array}{ll}
\text { do } & \begin{array}{l}
\text { Prussian closed mail.... } \\
\text { do } \\
\text { do }
\end{array} \\
\text { prepaid. }
\end{array}
$$

do French mail.. .... *2
Hanover, Prussian closed mail.....
do do when prepaid
do French maind
.
$\begin{array}{rr}\because 30 & 64 \\ 30\end{array}$

| $* 35$ |
| :--- |
| ${ }^{*} 20$ |

*27. *54
... 5
68

36

2
$\begin{array}{llll} \\ \text { Mexico, (except Yucatan, Matamoras } & 30 & 60\end{array}$
do to places excepted above...... .... 84.8
Mecklenburg, (Strelitz and Schwerin,
russian
do when p'paid
do (Strelitz and Schwerin
by Bremen or Hamburg mail.
do (Strelitz and Schwerin,
Montevideo, via England.................. ... 45
do via France, by Frn'h mail
from Bordeaux.. . ${ }^{\text {ngdom } \text { of, } \text {. } \text { Prus. } \text {. }}$

do by Bremail....
by Bremen and
Hamburg mail.
Nassau, N. Prov., by direct steamer
from N. Yerk. ... ... 5
Netherlands, The, French mail
open mail, via Lon.,
by Amer. pkt. ..... 21 by Amer, pran open mail, via Lon by British pkt.... ... 5
New Brunswick 5
$* 10$
10
Newfoundland.
(except Aspinwall and
Panama,).
New South Wales, British mail, via Southampton... British mail, via Marseilles ….. 39 by mail to San by mail to San
Francisco . . ...
New Zealand, British mail, via South-
prepaid.


Norway, Prus. closed mail, (if p'paid,
do by Bremen or Hamburg

$$
\begin{aligned}
& \text { mail...... } \\
& \text { French ma }
\end{aligned}
$$


Nova Scotia-see Brit. N. American
Provs....................
Prus. closed mail, (if pre-

* 80



## No． 12 Wall Street．

CASH CAPITAL
$81,000,000$
270,353
Losses equitably adjusted and promptly paid． Chartered 1850 ．Cash Dividends paid in 15 years 233 per cent．

JONATHAN D．STEELE
P．NOTMAN，Secretary．
$T$
E MANHATTAN LIFE INSUR－

Capital ．．．．．．．．．．．．．．．．．．．．．．． cash cation． ．．．．．．．．．．．．．．．．．．． Losses Paid Dividends Paid to Pöicy： 2，550，000 ，000，000
herea success of this Compony the
 enabled to otier superioradvanaye in annual，or in one．five，or ten annual，installments；also，non－for－ feiture endowment policies，payable in ten annual payments，which are paid at death，or on arriving at any particular age．Life insurance，as an investment， the insured，and thousands of families from ruin． Dividends are paid to policy－holders，thus enabling them to continue their policies，if otherwise unable to do ${ }^{\text {Poo．}}$ This fav
This favorable feature has been the means of saving many policies that would have been forfeited for
want of means to continue them，and，in several in－ want or means fasilies，once wealthy，have thus been saved from utter ruin．
HENRT STORES，Pres．C．Y．Wemple，Secretary HALSEX，ABS．Sec．
ABram DuBors，Medical Examiner．

## OFFICE OF THE

## M 1 思 8

## FIRE AND INLAND



## 31 Pine Street．

## New York，July 1st， 1855.

AUTH0RIZED CAPITAL－－－\＄5，000，000．00 CASH CAPITAL，paid in，\＆Surplus，885，040．57 Policies of Insurance ayainst loss or damage by Fire

> B. C. MORRIS, Prest.

Wm．M．Whitney，Sec＇y．
MARINE AND FIRE INSURANCE．
METROPOLITAN INSURANCE CO．，

## No． 108 Broadway，New York．

Cash Capital．
Assets July 1,1865 $\qquad$ $\$ 1,000,000$
$1,400,000$
This Company insures，at castomary rates of pre－ mium against all Marine and Inland Navigation age by Firerg or Freight；also agalis
If Preniums are paid in Gold，Loses will be paid in Gold．
The Assured receive twenty－five per cent of the net proits，without incarring any liability，or in lien
thereof，at their option，a liberal discount upon the
premium．
All losses equitably adjusted and promptly paid． crip Dividend declared Jan． 10,2800

JAMIES LORIMER GRAAMAM，President．
ROBERT M．C．GRAFAM，Vice Pregident． Joms 0 ，GOODzidge，Socrotary．

## Insurance． <br> NATIONAL LIFE and

## Travelers＇Insurance Co

OF NEW YORK．

OFFICE， 243 BROADWAY．
Authorized Capital．．．．．．．．．．．．$\$ 500,000$ DIRECTORS：

| Edward A．Joncs， | Orison Blunt， |
| :---: | :---: |
| Samurl J．Glassey， | Howell Smith， |
| T．B．Van Buren， | F．H．Lummus， |
| flyester M．Beard， | Wm．E Prince， |
| Robart Crowley， | Splivestrr Tlsats， |
| William Coit， | Joseph Wilde， |
| J．C．Dimmick， | A．A．Low， |
| Henry Clews， | Cinas．Curtiss |
| Albert Wright， John A．Iselin | Asher S．Mills， WM．II．Webs， |
| H．P．Fremman， | Ifenky J．Raymond， |
| Nicholas E．Smitir， | Silas C．Her |
| James R．Dow， | $S_{A}$ |

Nicholas E．Smitir，
Silas C．Hikring，
ames R．Dow
michard A．McCurdy．
EDWARD A．JONES，President．
ASHER S．MILLS，Secr＋ayy
B．VaN BUREN，Treasuaer．
S．Teats，M．D．，Medical Examiner．
E．H．Jones，Superintendent of Agencies．
LIFE AND ENDOWMENT POLICIES are issued on the Mutual plan．All the profits in this department are divided pro rata among the Policy
Holders．All policies to be incontestable after five Holders．All policies to be incontestable after five years from date，and non－forfeitable after two annual
payments．A loan of one－third of the amount of pre－ miums will be made；also，thirty days＇grace given payment of premiums．
general accident Policies
are granted，covering accidents of all descriptions，in
cluding the travelers＇risk．If issued
WITHOUT COMPENSATION，
they provide for death，if caused by accident；but in case of injury only，the insured receives no compen－ sation If granted

WITH COMPENSATION，
the full amount assured is payable to the family in case of death caused by accident and occuring within
three months from the date of injury．Or，in case of injury causing disability，the insured receives a weekly compensation until he is able to attend to his business， such time not to exceed twenty－six weeks．The policy coversall forms of Dishocations，Broken Bones，Sprains， Bites of Dogs，Assanlis by Burglers，Robbers，or Mur－ derers，the action of Lightning or Sun－stroke，the effects of Explosions，Floods，and suffocation by Drowning or Choaking，and all orn TEN DOLLARS
secures a general Accident Policy for
TW0 THOUSAND DOLLARS，
wit＇s a Weekly Compensation of
TEN DOLLARS．
TRAVELERS＇INSURANCE TICKETS for any length of time，from one day to twelve months are on sale at the various
et Offices and $A$ gencies．
MARINE RISKS AND SPECIAL VOYAGES．
Policies are granted insuring against death by acci－ for special voyages．
Full information，together with Tables of Rates，\＆c．， can be obtained at the Home Office，or by application
to the State Agent． to the State Agent．

## S U N

Matturl 刍unirrante

## company．

（insurance buildings，）
49 WAL工 STREET．
ASSETS，0ct．4， 1864
$\$ 2,383,48745$ 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 be entitled to a return preminm in gold

MOSES H．GRINNELL，Pres＇t．
EDW ARD P．ANTHONY，Vice－Pres＇t
Isaac H．Walker，Sec＇y．
THE MUTUAL LIFE INSURANCE COMPANY OF NEW YORK．
CASH ASSETS，Sept．1st， 1865 ，over $\$ 13,500,000$ ） FREDERICK S．WINSTON，President． R．A．McCURDY，Vice－President．
seoretaries，$\}$ ISAAC ABBATT THEO．W．MORRIS．
Actuary，SHEPPARD HOMCAF每

Banks and Bankers． 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 sssue Circular Letters of Credit，on this Bank，for Travellers＇use．

Government Securities，Stocks and Bonds bought and sold on Commission．

Orderrs for Securities executed abroado
Interest allowed on Deposits，subject to Cheques at sight．
Prompt attention given to the Co eci tion of Dividends，Drafts，\＆ce
John J．Cisco \＆Son， BANKERS，
No． 33 Wall street，new york． Negotiate Loans and Business Paper，make Collec－ lies on Commission，receive money on deposit and allow interest at the rate of four per cent per annume on daily balances which may be drawn at any time or will issue Certific
payable en demand．

JOHN J．CISCO，of the U．S．
JOHN ASHFIELD CISCO．
Government Agency，and Designated Deposi－ tory of the United States．
IOSEPH U．ORVIS，Pres＇t．JOHN T．HILL，Cash＇r THE
NINTH NATIONAL BANK of the City of New York，
363 BROADWAY，CORNER OF FRANKLIN ST
Terms for Banks and Bankers Accounts：
Takes New England money at 1－10 and New York State 3 ，per cent．discount．
Checks on Albany，Troy，Boston，Philadelphia， and Baltimore at par． Interest collected，aud credited in Gold or Curren－
and cy as directed．
Revenue Stamps supplied－
do
do
do 00 with ${ }_{4}^{4}$ \％$\%$ ct．disc＇nt
 sold．
Redeems for National Banks，at present，withou charge，using the Bills for the Arm
any Bank or pays Sight Dratts for
$\dot{\gamma}-30$ Notes bought and sold at market rates．
The United States 5 per cent．，one year，and twa year，and two year Coupon Notes，received on de－ come so at market rates．
Will deliver new Fractional Currency，at your Bank，in sums not less than $\$ 1,000$ ，per Express，$\$ 30$ ent
and bags of $\$ 501$ cent and 2 cent； 2 and．$\$ 30$ cent Th，free of charge
terms．Any further information by writing to the andersigned．
The paid up Capital of this Bank is ONE MILLION The paid up Capital of this Bank

J．U．ORVIS，President．
J．T．HILL，Cashier．

## Dry Goods．

EDWARD L．CORLIES，Anctioneer
By Kobbe \＆Corlies，
Stores Nos． 87 and 89 LEONARD Street
TOESDAY，Nov． 7 ，
At 10 o＇clock，at the salesrooms，
LARGE AND SPECLAL SALE
IRISH LINENS AND LINEN GOODS，
On a credit of four months，for approved endorsed
HOSIERY AND HOSIERY GOODS，GLOVES，\＆E． Catalogue and samples on the morning of sale． WEDNESDAY，Nov． 8 ，
At 10 o＇clock at the salesrooms
ARGE AND ATTRACTIVE SALE ST．ETIENNE AND BASLE RIBBONS，MILLINE On 2 credit of four months，for approved endorpos
notes，for all nomp oyer $\$ 100$ ，

Banks and Bankers.
Banking and Collecting office of J. NELSCN LUCKEY,

Interest allowed on call deposits at the rate offour per cent; on deposits of three months and over, five per cent, and six per cent on deposits of six months and over. Any deposit may be drawn on ten days'
notice, and interest allowed the same as deposits on call. Collections promptly made and returned with quick dispatch. Government and other securities bought and sold. Possessing every facility, will ex ecute all orders and commissions at the very bes son, Pres. 1st Nat. Bk., N. Y., A. N. Stout, Pres. Nat

Shoe \& Leath B'k, N. Y. W.'H. Johnson, Pres. Han.
Bk. N. Y., James Buell, Pres. Imp. \&Trad. Nat. Bk.,
N. Y., S. K. Green, Pres. 3d-av. Savings Bk., N. Y., Opdyke, Ex-Mayor, N. Y., Hon. James Harper, Ex-
DUNCAN, SHERMAN \& CO.,

## Banlers,

COR. OF PINE and NASSAU STES.,
Circular Notes and Circular Letters of Credit,
Fir the use of Travelers sabroad and in the United
Fsates, available in all the principal cities of the
sorld; also, Commercial Credits,
For rase in Earope east of the Cape of Good Hope. AGENCY, baNK OF BRITISH Nopth A Walter wat at iline stireet
WALTER WATSON, CLARENCE M. MYLREA, Exchange bought and sold on London. tions made in Great Britain and the colonies. Drafts issued on Canada, Nova Scotia, New-Brunswick British Columbia and San Francisco. Drafts for
small sums issued on Ireland and Scotland.
ПHE TR A D ESMENS 291 BROADWAY, NEW YORK.
CAPITAL.....................

$$
\begin{aligned}
& \text { RICHARO BEBRYZ. President. } \\
& \text { ANTHONY HALSEY, Cashier. }
\end{aligned}
$$

「HE NATIONAL PARK BANK CAPITAL.... $\$ 2,000,000$ I SURPLUS.... $\$ 1,200,000$ This Bank will issue Certificates of Deposit bearing interest on favorable terms.
New York, August, 21, L. Worb. Wort, Cashier.
H. J. MESSENGER, BANKER, Seven-thirty Loan Agent
Gold Bonds and Stocks of all descriptions bought and sold on commission
Accounts of Banks, Bankers, and individuals re-
ceived on favorable terms.
JOHN MUNROE \& CO., AMEIEICAN BANKERS,
No. 5 RUE DE LA PAIX, PARIS,
No. 8 WALL STREET, NEW YORK,
Issue Circular Letters of Cred ( tor Travelers in all OULVER PENN \& CO.,

19 \& 21 Nassau Street, New York. RECEIVE DEPOSITS FROM BANKS, BANKERS And allow interest on balances at the rate of Four per cent per annum.

O C K W O O D \& \& O O.
No. 94 BROADWAY AND No. 6 WALL ST.
Dealers in Government and other securities.
Interest allowed upon deposits of gold and currency subject to check at sight. 'iold loaned to merchants
and bankers upon favorable terms.
A. G. GATTELL, Pres't.
$\} \quad\left\{\begin{array}{l}\text { Capital, } \\ \$ 500,000\end{array}\right.$ THE CORN EXCHANGE NATIOXAL BANK, Attends to business of Banks and Bank. J. W. TOREEY, Cashier.
B. HUTCHINGS BADGER banking and exchange office [36 DEARBORN St., CHICAGO, ILL.
Collections made on all parts of the Northwest. bought and sold on commission, either in New York or Chicago, and carried on margins when desired. New York correspondent and reference

Messrs. L. S. LAWRENCE \& CO.
D UPEE, BECK \& SA.YLES, No. 22 STATE STREET, BOSTON
JAMES A, DUPEE, JAMES BECK, HENRY SAYLES,

## Banks and Bankers.

## FIRST NATIONAL BANK

OF PHILADELPHIA.
(The First National Bank Organized.)
Capital. . $\qquad$
$\qquad$ . .One Million Dollars.

This Bank invites the accounts of Country Banks and Bankers; will allow four per cent interest on daile balance, and make collections at most favor GOVERNMENT SECURITIES of all classes dealt in
C. H. CLARK, President. MORTON MCMICHAEL, Jr., Cashier.

BURNETT, DRAKE \& CO., BANKERS,

## BOSTON.

GOLD, STOCK, AND BOND BROKERS. Personal attention given to the purchase and sale of Stocks and Bonds at the Boston Brokers' Board.

Miscellaneous.

HOFFMAN \& CO.,
COMMISSION MERCHANTS, NO. 24 Whitehall st., NEW YORK.
Cash adrances made on consignments of Cotton, Wool, Hides and Naval Stores, by our friends in New Orleans, Mobile, Galveston, \&c,
Mechanics' National Bank, N. Y.
Messrs. Gilman, Son \& Co., Bankers, N. Y
Messrs. Brown \& Ives, Providence, R. I.
THE AMERICAN LAND COMPA1 NY AND AGENCY, ORGANIZED UNDER THE LAWS OF THE STATE OF NEW YORK. Office, No. 5 g Broadway, New York. Will buy and sell Real Estate as the Agent of others in all parts of the United States, especially in the Jouth. Emigration, and will transact all busines in which responsible Agent, known and trusted by all interests, may be usefully employed.
Frank E. Howe JOHN A. ANDREW, President.
Frank E. Howe, Vice President and General Agen
GUITERMAN BROTHERS, IMPORTER; OF
Shawls, Dress Goods, \& Scarfs, 63 Leonard ST.,

## NEW YORE. <br> THE <br> DURANGO

## SILTER MINES

Office: No. 73 WILLIAM ST., N. Y.
Fire, Burglar, and Damp-proof Safes,
AND POWDER AND BURGLAR-PROOF LOCKS.
The reputation that the Alum Patent Safes have enjoyed for many years of perfect impenetrability by
fire, entire freed fre, entire freed
every other safe) commends them to the attention of all persons requiring protection from fire and burglars. These safes are the only ones constructed of heary angle iron and corner braces, which cannot be burglar proof depositories, or both combing fire or invited to examine the specimens at our factory where the can readily satisfy themselves of their superiority

ALENTINE \& BUTLER
Patentecs and Sole Manufacturers. 79 \& 80 Walker

## North American Lloyd

TIIE NEW STEAMSIIP LINE BETWEEN NEW YORK AND BREIEN.

Working Capital - - \$1,000,000
IN 10,000 SHARES OF $\$ 100$ EACH.

SUBSCRIPTIONS FOR SIIARES, SINGLY OR in lots, received. and prospectuses furnished at the office of the undersigned every day, betpreen the hours of 10 A . M. and 4 P. M.

RUGER BROTHERS, 45 BEAVER STREET,

## Fire Insurance.

## GKRMAMIA FIRE

INSURANCE C0.
No. 4 WALL STREET, N. $\mathbf{Y}$. CASH CAPITAL, $\$ 500,000$, WITH A barge surprus.
THIS COMPANY INSURES PROPERTY OF ALL KINDS AGAINST LOSS OR DAMAGE BT fire, on favorable teriss.
MAURICE HILGER, President. RUDOLPH GARRIGUE, Vice-Pres. JOHN E. KAHL, Secretury.

## Express and Steamship Co's.

 office ofWELLS, FARGO \& CO., NEW YORK AND CALIFORNIA EXPRESS AND EXCHANGE COMPANY,
NO. 84 BROADWAY, NEW YORK.
SHIPPERS OF FREIGHT TO THE PACIFIC COAST will please take notice that, having been appointed Freight Agents of the Pacific Mail SteamFhip company, we are now prepared to receive ton Territory, Sandwich Islands, Central America and Western Coast of South America.
For rates apply at our office, No. 84, Broadway, or
Freight Office on dock, foot of Canal street Freight Office on dock, foot of Canal street.
Steamers will sail on the 1st, 11th and 21 s
month; those dates falling on Sunday, on pre each Saturday.
No slow freight received on day of sailing.
Freight must be delivered on dock for
Freight must be delivered on dock foot of Canal
Bills of Lading will be issued at No. 84 Broadway.
Our usual Package Express will be sent by Our usual Package Express will be sent by each steamer, and will close at 10 A. m., on sailing days. Our Letter Bags will close at 11 为 A. M. For con-
venience of our up-town customers, a letter be kept at the Metropolitan Hotel, and on the dock foot of Canal street.
Our franked envelopes will be on sale at the office of the hotel, and at our offices, No. 84 Broadway and All letters sent
Aurlope sent through us must be in Government
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[^0]:    - Lesa, Binking Fund.

    4 Including-1883, $\$ 117,888$, and 1864, $\$ 783,876$ pald on Obscago Divilon.

