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## ©he $\mathfrak{C h r o n i c l e}$.

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## WALL STREET TOPICS.

The leading topic of discussion in Wall street is the effect likely to be produced here by the sudden advance in the Bank of England rate of interest. By some persons it is argued that this change will produce a heavy fall in American securities at the London Stock Exchange, and will cause them to be shipped back to this market in considerable amounts. If this should turn out to be true, there is no doubt that our money market would be unfavarably influenced, that the exchanges would be for the moment still further against us, that gold would go up while stocks would go down, and that general depression would prevail. But the prevailing conviction in well informed circles seems to be that the American securities in Europe are too strongly held for any such results to happen, and that if a few weak holders are compelled to mell out, their stocks will be eagerly taken up
either by Continental or by English buyers. On the prices of cotton, produce, and dry-goods, the effect, it is believed, will be depressing. But there is no doubt that some corrective was needed of the wild, mischievous speculation in cotton which was springing up both here and in Europe.

A second topic which is attracting some attention is the charge brought against some of the National Banks in the West, and elsewhere, that part of their funds are lent to persons who are engaged in speculative risks connected with pork and grain. On enquiry we do not find that this charge is sufficiently proved, though no doubt there are banks in all our large cities who have been discounting paper the goodness of which depends on continued high prices.

Another point which is commented on with earnest and perhaps undue severity is the supposed effects of the large government balances which the national banks are permitted to hold. By reference to the official statement of the Treasury Department, which we give on another page, it will be seen that the amount of government money in the Banks was $\$ 45,974,009$ on the 30 th September last. Now it is urged that while we are paying so high a rate of interest for all the loans we raise, private persons owning National Banks ought not to be permitted to hold so much public money free of interest. It must, however, be remembered that the receipts aid disbursements of the Treasury are so diffused and so large that it is impossible to prevent the accumulation at certain times of considerable balances. Besides, the public are not generally aware of the fact that higher security is now required than formerly for the government deposits. Up to June last the security required from the National Bank depositaries was 25 per cent in government securities, and ${ }^{175}$ per cent in approved private bonds. Now no private bonds whatever are received, but the whole of the security exacted is to be in government bonds. Hence no bank is allowed to hold deposits to a greater aggregate than it has thus given security for, by actually placing the the bonds with the Department at Washington. It is true, indeed, that the public should be informed of the amount deposited in each of the National Banks, and as without such information the monthly statement required by law of the condition of Treasury is incomplete, it will no doubt be given hereafter.

On the threatened inflation of the currency by further issues of more National Bank notes, there is but one opinion in conservative circles. It is reprobated as mischievous and indefensible. We are glad that similarly sound views are prevailing in the West, as may be seen from the following very judicious observations in the Chicago Tribune:
the Bank actually resumed specie payments betore the time prescribed.

After our greenbacks. and other government legal tenders have for the most part been absorbed, we may perhaps with advantage impose some similar gradual method of specie redemption on our National Banks. But before any steps can be taken toward this object, the immense mass of redundant currency which is afloat must be permanently withdrawn and removed out of the way. And if, as is elsewhere suggęsted, our greenbacks are gradually converted into compound interest notes, the older issues of these notes meanwhile being gradually funded, we may hope to be able to get back to specie payments without the general prostration of credit which have usually at tended such movements. The process may be long but it will be efflcient, conservative and safe.

## MR. MCCULLOCH ON OUR FINANCES.

Mr. McCulloch's Indiana speech, the financial part of which we give elsewhere in full, is generally regarded as a summary of the policy he will recommend to Congress in his forthcoming report. The chief measure in this policy on which public attention fixes are the centraction of the redundant volume of our paper money, and the gradual restora: tion of the currency so that the paper dollar shall be equal to the dollar in gold.

It is currently reported that a strong pressure will be brought to bear on Congress, with a view to obtain power for the National Banks to increase their circulation beyond the 300 millions now authorised by law. The emission of notes is so profitable during a suspension of specie payments that we need not wonder if such a mischievous scheme has been dreamed of by some of the advocates of inflation. It is clear, 'however, that any project of this kind will meet the determined opposition of the Secretary of the Treasury, as of every citizen who understands the true interests of the country. To allow the banks to increase the currency on the one side, while the people with great cost and effort are diminishing it on the other, would be to impoverish the many for the advantage of the few, and by causing the most ruinous fluctuations in prices it would spread discontent and suffering among the industrious masses of our citizens.

But contraction of our paper money, it has been said, is found to be practically impossible ; and even if further additions can be prevented, Mr. McCulloch, in the present condition of the National Treasury and of the public credit, must fail in all his attempts to curtail the currency. In proof of this statement, we are pointed to the noteworthy fact that the least movement towards contraction makes money tight, and that when this happens, the banks immediately begin to draw out their deposits from the government. These deposits are paid off in greenbacks from the Treasury vaults; and these green-backs fill up once more the recently depleted channels of the circulation, thus restoring the disturbed equilibrium. An illustration of this argument is just now offered by the results of the negotiation of the new 50 million loan. Sereral millions of old compound interest notes, which have long been imprisoned in the reserve-chests of the banks, were paid into the Sub-Treasury. Now as these compound notes were legal tender and formed part of the 25 per cent reserve which the banks are required by law to keep on hand, their place had to be supplied. This circumstance combined with others to cause $a$ temporary scarcity in the supply of greenbacks here. The evil would have remedied itself in a few days, but as while it lasted a rise in the rate of interest was produced, the banks, to escape the pressure and oblige their customers, called in their loans from the Sub-Treasury to the amount of severa millions of dollars: Hence, as re
predicted a few weeks ago, the consequence of the negociation seems likely to be that almost as much legal tender paper will be poured out of the Treasury as will be gathered in by the loan. If this should prove so, the gorged channels of the circnlation, instead of being depleted, will be once again surcharged and overflowing.
In view of these facts then it has been feared that contraction is an impossibility, and that every such effort to restore a sound currency is foredoomed to miscarry. We do not assent to this discouraging conclusion. Our financial maladies, though bad enough, inspire hope and not despair. The right method of contraction, it is true, may not as yet have been hit upon. But assuredly we are near to its discovery, nearer perhaps than our least desponding prophets suppose. However this may be, it is certain that a man as practical and clear-sighted as Mr. McCulloch, would not have spoken so confidently of his policy of contraction if he were not sure of averting an ignominious and damaging defeat.
Our experience so far has abundantly demonstrated the fact that the chief obstacles in the way of contraction are the call loans, of which the amount in the Treasury at present is over 100 millions bearing 5 and 6 per cent interest. These call loans are as potent stimulants of speculation as the inflated currency itself, inasmuch as they aggravate the evil and prevent its cure.
We conclude, therefore, that the paying off of these temporary loans to the banks is a fundamental part of Mr . McCulloch's plans. And it is a most fortunate circumstance that the currency balance in the Treasury is so ample, and the receipts from taxes and from the sales of government property are so rapidly accumulating, that the payment of these all loans will be very much facilitated. Probably it will not be deemed expedient, even were it possible, to pay off the whole immediately. Of the outstanding 100 millions perhaps one-fourth or 25 millions might with advantage be left in the form of Clearing-House Certificates, bearing as at present 5 per cent interest, and payable on demand in greenbacks. It is found that on an average the sum we have mentioned is ample for the monetary requirements of the banks in making their daily exchanges. There will also be some further advantages incidentally secured by the arrangement. The pressure on the money market must be severe and real to induce the banks to convert their ClearingHouse Certificates into cash ; and yet whenever the emergency is present, and is sufficiently urgent, these institutions can relieve themselves; and the stringency, if it becomes unmanageàble by other palliatives, can be checked by the temporary conversion of a part of the Certificates into greenbacks.
A second expedient will, of course, be to carry steadily forward the funding of the compound interest notes; but from what has been said it will be evident that some further machinery is necessary. The contracting process must be applied to the greenbacks as well as to the other legal tenders. Of this species of currency the amount afloat is about 428 millions. The greenbacks must be eventually absorbed into long, interest-bearting bonds, and no method seems so practicable for this purpose as to convert them first into compound notes; and then, hereafter, to fund them as sufficient interest accrues, and they have gradually withdrawn from active use as currency. This process must at first be gradual, and it might not be practicable to carry it on at a more rapid rate than about ten millions a month. If this scheme should be approved, new legislation by Congress will have to be sought; for the only authority Mr. McCulloch has at present to fund greenbacks is to convert them directly into bonds, which has hitherto seemed to be practically impossible.

In venturing to suggest this method for gradually and safe-
ly funding the currency, restoring specie payments, prevent. ing ruinous speculation, and terminating the reign of extortionate prices we do not pretend that it is perfect or final. But if the prevailing rumors are correct some such expedient for conversion and funding will be offered for the action of Congress, and if any practicable improvements can be suggested they will doubtless be adopted and incorporated into the plan.

## PETROLEUM INVESTMENTS.

The petroleum mania has, perhaps, sufficiently subsided to prepare the public mind for forming a reasonable estimate of the value and importance of the petroleum interest. There are few familiar with the recent speculations in oil lands and oil stocks, who will dissent from the assertion that the organ ization of petroleum companies has been a huge bubble. Eleven hundred companies have been created, with an ag. gregate par capital of $\$ 600,000,000$. Perhaps fifteen per cent of that amount has been actually paid up, giving an aggregate real investment of say $\$ 90,000,000$. These companies have been formed under representations that so marvellously productive were the oil lands that they would yield a hand. some return upon the par value of the stocks. It was the broad deception that stocks, offered at one to two dollars per share, would soon be worth ten dollars, which secured the subscription of such an immense amount of capital to a purely experimental enterprise. These extravagant pretensions were supported by a few conspicious instances of remarkably productive wells; and so impetuous was the mania for the organization of new companies that none cared to put the question whether these cases were likely to prove to be the rule or the rare exception. Such an intensity of furore was of course followed by a speedy reaction; and now that the sober second thought has come, it becomes apparent that not the par value of the stocks, but the amount of capital actually paid up about represents the real value of the petroleum lands, confirming the oft demonstrated rule that even in the most excitable speculations the public are tolerably reliable judges of the value of schemes in which they are invited to participate.

It is generally estimated that the production of the present year will reach about one and a half million barrels; and this calculation is confirmed by a comparision with the movement of previons years. The exports have usually averaged about 37 per cent of the entire production; and as the shipments from all the ports, for the expired portion of the year, have been 433,025 bbls.-averaging 10,561 bbls. per week and at the rate of 549,172 bbls. per year-it would follow that the total yield for the year would be about $1,464,458$ bbls. as the product of 1865 ; and estimating the average price at the well at $\$ 10$ per bhl., it would follow that the value of the year's product will be say $\$ 15,000,000$. From this must be deducted 20 per cent for company and working expenses, leaving the net profit upon the year's product $\$ 12,000,000$. This yields $13 \frac{1}{3}$ per cent upon the estimated $\$ 90,000,000$ actually invested, or 2 per cent upon the $\$ 600,000,000$ of par capital. Considering the liability of petroleum lands to become at any time non-productive, this rate of interest cannot be considered an extraordinarily liberal return upon the capital invested.

Petroleum investments are necessarily risky. The lands cannot be bought with any certainzy that they cover oil, and not unfrequeutly a large amount of capital is sunk without resnlt. Experienced oil men say that out of one hundred borings for oil, seven wells, producing in paying quantities, are the average result. It not unfrequently happens, there fore, that companies who have invested a large capital in lands and boring, discover that they have no oil: on the
other hand, more lucky corporations, with little outlay, strike wells of extraordinary richness. The risks and chances about balance each other. There is some diversity of opinion as to the average time for which the wells yield; some maintain. ing that the limit is not over four years, and others that it is not less than seven years; the truth, however, is that time has not yet been afforded for settling this question, upon which the value of oil lands so materially depends. At the present rate of $13 \frac{1}{8}$ per cent interest, the lands would be required to yield for seven and a half years, in order to pay back the original investment. It is by no means certain that the wells will, on an average, yield for that length of time; and it may, therefore, prove that the present returns upon oil capital, are too low to be ultimately remunerative. Indeed, the balance of probabilities would seem to incline toward that conclusion; and, in accordance with this view, purchasers of oil lands now decline to buy property at the fabulous prices current a few months ago.

A large amount of the capital invested in oil lands is rendered unproductive through bad management of the finances of the companies. Many of the corporations have been formed with a cash capital adequate only for the purchase of the property, the working capital being left to be provided by the sale of stock. The public, as might have been expected, have failed to purchase the reserved shares of such companies, and they are consequently left without working means. A very important proportion of the oil companies are in this condition, the shareholders being dissatisfied and the managers in disgrace. There are but two ways of escape from this condition of affairs. The shareholders may consent to make further contributions, for working capital; or the lands may be sold and the proceeds distributed. After so much mismanagement and, in some cases, semi-dishonesty on the part of the promoters and directors of the companies, the shareholders cannot be expected to have the confidence necessary to encourage further subscriptions of capital; so that the former expedient is not likley to be adopted to any important extent. In the event of re-selling the lands, the companies would realise much less upon their properties than they had paid for them; and after the extravagant expenditures of management were deducted from.the proceeds of the sale, the stockholders would probably receive less than half the sum they had invested. We apprehend, however, that, in very many instances, the duped stockholders will prefer this alternative; which, at least, will have the recommendation of revealing to them the end of their losses. Fully two thirds of the eleven hundred existing companies will have to submit to one of these alternatives; and it is to be hoped that the consequent vexation may produce such an impression upon the public mind as will render it impossible to repeat the same excesses of speculation within at least the present generation

## THE FREIGHTS OF SHIPOWNERS aND THE Warehouse SISTHM.

The prepayment of freight charges has become a topic of earnest consideration on the part of ship-owners. Their particular grievance grows out of the present warehousing system, which operates with peculiar hardship. Immediately upon the arrival of goods subject to duty, they are at once taken in charge by officers of the Custom House employed for the purpose, and no regard whatever is paid to the indebtedness for freight. If the vessel is discharged by general order, all that part of the cargo not immediately claimed is sent to the bonded warehouse, to be kept for a specified time, until the assignee appears and pays the duties. If he fails to pay the duties the goods, at the end of the period, are sold at auction, and the claims for duties and storage liquidated
before all others. But if, on the other hand, he pays the duties, it is the practice of the revenue officers to surrender the goods at once, without reference to freight charges. They may be taken by the consignee or his agent, and disposed of in the way of business, while the ship-owner is entirely unaware of the fact. To prevent this it would be necessary to watch the goods, and keep guard upon the warehouse. Sometimes the difficulty is obviated by privately employing some clerk or other official to give notice of such removal. This may be highly improper, but the fault lies in the system. The ship-owner is compelled to seek for justice as best he can. He may institute proceedings if the consignee is pecuniarily responsible-a resort often too precarious to warrant the effort. In all other respects he is substantially at the consignees mercy.

The Shipowners' Association are taking action in referrence to this matter. At a meeting, held on Wednesday of the present week, they adopted a memorial to the Hon. Hugh McCulloch, Secretary of the Treasury, which we give elsewhere, asking his aid in securing relief from this hardship. They explain at length that the lien of the shipowners for the freight necessarily depends for its validity upon his retaining possession of the goods. This he has a right to do until the lien is discharged by the payment of the freight. The governmenthowever, to secure its own duties on them, sends them under "general orders" to the bonded warehouse, where they are held and delivered up to consignees as we have already stated, on payment of duties and storage, irrespective of any question of freight. The goods are thus taken out of the possession of the shipowner by the supreme power before his lien is satisfied, and placed entirely beyond his control, and the possession being lost the lien is also lost.

The Secretary is therefore besought to extend them some relief, and the memorialists suggest that freight be paid by the storekeeper on receipt of the goods in store, and added to his charges on the goods to be collected before or on delivery. Such interference of the government we do not think advisable or necessary, for if only notice were required to be given to the shipowner before the withdrawal of the goods by the consignee, so that his claim could be enforced, it being understood and declared that the act of government in placing the goods in store is not to affect the lien for freight, the relief would, it seems to us, be perfect.
The justice of such a course is very clear; the practice of the government at present being evidently wrong. It is a departure from the equities of trade. The freight is the first obligation incurred, and ordinarily should be paid first. Certainly the claim of the shipowner should not be prejudiced by any subsequent act of government. No interrupion to the ordinary course of trade, or the carrying out of proper warehouse regulations would result, from the change proposed, while the rights of all parties would be preserved.

But while we sympathise with the prayer of this memo. rial, we cannot approve of the endeavor on the part of the shipowners to institute in this port the same usage which exists in California, where the freight is paid in all cases before delivery of the cargo, the consignee being entitled in case of short receipts or injury to goods, to collect back an amount equivalent to the loss or damage. In support of this position it is pleaded that the shipping business has become greatly extended, and that it is impossible to know all the receivers. Hence arises liability to losses from having to deal with irresponsible men or men that are unreasonably tardy in making payments.
It is, however, probable that this proposed change would involve greater evils than those which it is contempla.
ted to obviate. Innovation should never be resorted to, except actual amelioration may be confidently expected. The importers and consignees in the event of the adoption of the new system, would, for instance, be subjected to loss and intolerable vexation in case that they happened to receive goods from vessels not belonging to the regular line When freight is paid, delivery of goods is to be considered as accepted; and a claim for falling short in quantity or for injury would be rendered difficult to prosecute success fully and especially against transcient vessels.

Again, the principle of law is established that freight is due when goods are delivered in good order. The landing of the cargo in such condition during business hours, and notice of that fact to the consignee is held to constitute a legal delivery. The latter must submit to all loss or injury from the sea or weather, while the shipowner is obliged to make good all damages and losses from neglect, theft or careless handling. It will readily be perceived that the adoption of the rule to collect freight before delivery would practically bar proceedings to require the shipowner to make good loss or injury occasioned by his fault.
Besides, the loss and inconvenience sustained in this port from the negligence or bad faith of importers and consignees are comparatively light. The agents employed by the shipowners always charge a commission for the collection of the freight, thus remunerating for the trouble and expense. In case a consignee or receiver is known te be a slow paymas. ter or a troublesome one, part of the cargo can be, and often is, withheld till full settlement has been made.
In the long run it will be found, we are confident, that this is the most practicable method. The credit system is most acceptable in this country. Business men always find that in all business transactions a certain amount of confidence must be bestowed, even at the risk of loss. Credits almost always obtain even among those prefering to do business on cash principles. It is evidently the more judicious course to make a delivery and wait a little time before attempting to collect the freight. It will work as little inconvenience as any method that may be adopted. The tardy and dishonest must be treated by themselves, without adopting a policy tending to place honorable men on the same footing.

## THE WYOMING VALLEY COAL aND THE PRESENT SCARCITY.

The miners of the Wyoming coal district have resumed work, having impoverished themselves and obtained little advantage by their long cessation from labor. But there is now no possibility of a reduction of coal this season to a reasonable price, All, therefore, who have not procured their necessary supplies in advance, will suffer for their poverty or their improvidence. Heretofore the strikes of the miners of this region have been successful, and they had raised the price of their work to one dollar and twenty-seven cents a ton from forty cents in 1860.
The extensive demand for coal or the part of the Govern ment, warranted these companies in paying higher rates of compensation. But with the return of peace this demand ceased in a great degree, and the price of coal began to fall. The companies accordingly resolved upon a reduction of wages. They stated this determination to the miners; promising that the decrease in the rates should be proportionate as nearly as practicable to the decreased price of coal. The men consented to a reduction in May, but a proposition to reduce the rates to 82 cents per ton in July was resisted on the plea of bad faith. They declared with a fair show of plausibility that no such decline had taken place in the price of coal as to warrant this action of the companies. Gro ceries, dry-goods, and other necessaries had certainly risen. Accordingly they refused to work, and all efforts to shake
this determination, till within a short period, became unsua cessful.

Persons living at a distance not conversant with particulars are prone to enquire why the deficiency of coal could not have been made up from the Lehigh and Schuylkill districts. It is true that whatever difficulties existed there, had been overcome before the great strike of the Lackawanna and Wyoming Valley miners. The men were poor, and their turbulent and unpatriotic conduct during the war had alienated sympathy from them. They had no alternative in their struggle with the capitalists but to yield.

But there were difflculties which the colliers of the Lehigh and Schuylkill coal districts could not overcome. The amount of coal required for use in this country is steadily on the increase; and the supply has fallen short of the demand. The production for the last five years was as follows: in $1860,8,119,199$ tons ; in 1861, $7,878,667$ tons ; in 1862, $7,401,715$; in $1863,8,979,854$; and in 1864, $9,992,007$ tons. For three years the supply from the Lehigh and Schuylkill were as follows :

| $1860 \ldots \ldots$ | $1,821,674$ Lehigh. | Schuylkill. |
| :--- | :--- | :--- |
| $1861 \ldots \ldots \ldots$ | $1,738,377$ | $3,270,516$ tons |
| $1862 \ldots \ldots \ldots$ | $1,351,054$ | $2,697,480$ |
| $1863 \ldots \ldots \ldots$ | $1,894,713$ | $2,890,578$ |
| $1864 \ldots \ldots \ldots$ | $1,928,706$ | $8,433,265$ |
|  | $\ldots, 642,218$ |  |

It will readily be perceived that the aggregate product could not be made to supply the deficiency of the Lackawanna and Wyoming Valley coal. The Lehigh being a pure anthracite, very hard and dense, requires a draught in burning much stronger than the other varieties, and hence would hardly make a desirable substitute even if it could have been procured in sufficient quantities. That of the Schuylkill district is not so hard, and would be preferable; but the transporting business from those mines is a monopoly holding the miners and consumers alike in check. The Reading Railroad is unable to carry all the coal that is offered ; and hence there is no possibility of obtaining supplies from this quarter.

The amount imported for the last four years exceeded half a million of tons annually, running $u p$ in 1863 to a million. It will be seen that in 1861 the product of the anthracite mines of Pennsylvania was considerably less than for the previous year. There was in hand, however, almost a million of tons, the product of other seasons. Hence, although the Government had been added to the list of consumers, and the increased demand amounted to 350,000 tons, there was no deficiency in the market. But in 1862 occurred a freshet which for more than a month arrested business and exhausted whatever surplus might have been on hand. Since that time there has been no supply in advance. The aggre gate increase in production for 1862,1863 and 1864 was 2,745,268 tons ; whereas the Government required fully that amount, besides the usual additions in private consumption. For the year 1865, an addition of a million and a half of tons was required to make up deficiencies and supply the market. This is more than can be accomplished, and high prices are inevitable.
Our dependence for coal, over and above the limited supplies from the Lehigh and Schuylkill mines, is upon the product of the Lackawanna and Wyoming Valleys. Indeed, for domestic purposes, the Wyoming coal is preferable to the other. This district begins on the Lackawanna near Carbondale, extending to its confluence with the northern branch of the Susquehanna at Pittston, and onward thence to Wilkesbarre. The width of the coal measures on the Lackawanna hardly averages two miles in breadth; but on the Susquehanna it extends from four to six miles, penetrating the mountains on each side. On the western side of the Susquehanna, enclosed by the river and mountain, is the Valley of
the Wyoming, the classic ground of America, which the atrocious massacre of the Revolution and the immortal poem of Campbell have consecrated for all future time.

Our artists have shamefully neglected this Valley; and yet its scenery, the glorious old Susquehanna, the rounded summits of the Wyoming Mountains, and the distant Alleghanies, bathed and half-hidden in blue vapor, is not surpassed any where on this side of the continent. It may be that the atmosphere of Pennsylvania stifles romance; but there can be no excuse. In the summer, the traveller, winding his way through the valley, passes a neat and prosperous village every two or three miles, beautiful with tidy houses and abundance of trees; on every side meadows of grass and fields of corn wave gracefully to the breeze. The clouds above, as they move onward over the woody mountain sides, add their part to the glory of the spectacle; while the Susquehanna, rejoicing in its greatness, flows down the valley as if unconscious that its agency had exceeded all others in creating a region of so much loveliness.

But the Valley of the Wyoming is now better known for its coal than for its history. We ought not, perhaps, to mourn this as a profanation. In classic Greece, Mount Olympus, declared by Pococke to be the throne of the Jeyus or hierarch who ruled the West, and was exalted by Hesiod with his subordinate Lama-priests to divine rank, has been compelled, if reports are true, to lay off the classic for the utilitarian character. A mine of coal having been found at its foot ample to supply fuel for all the forges of Vulcan, Olympus may yet derive greater glory from its coal than from its ancient gods. This may seem to the scholar like desecration, yet so the new ever supplants the old. Geologists have styled a former era the carboniferous age, because in it was produced this great staple; but we submit that the present is the actual coal-carrying period. It may be the age oitiron, but neither iron or copper can be developed and made useful except by the ordeal of fire.

The introduction of the Lackawanna coal into market dates back to 1829, when seven thousund tons were mined and taken off on the boats of the Delaware and Hudson Canal Company. Last year 852,000 tons were carried to market This company owns the canal from Scranton up to Carbondale, twenty miles, and extending from one mountain-range to the other. The Pennsylvania Company begun in 1850, and their product last year amounted to above 750,000 tons. Their property is situated part at Dunmore and part at Pittston, and comprises about six thousand acres. About 1800 men are employed in their mines, and they own the "Gravity Railroad" now in process of construction. The Scranton Company was four years later, and owns about 2000 acres of land, extending along the Lackawanna from Scranton to Pittston. The stockholders are the same substantially as those of the Delaware, Lackawanna and Western Railroad Company. Besides their own coal, this company purchases and ships coal mined by the Susquehanna and Wyoming Coal Company, the Greenwood Company, and several colliery firms. The Lackawanna Iron and Coal Company own about 1000 acres of coal land, employing over a thousand men and mining annually about one hundred thousand tons of coal, which they use themselves in the iron manufacture. The Baltimore Coal Company owns property at Pittston and transports its coal down the Susquehanna. Of the other companies, are the Wilkesbarre Coal and Iron Company at Wilkesbarre, the Wyoming Company, the Au_ denreid, the Germania, the Franklin, besides collieries mined by firms and individuals.

The tacilities for transportation and the popularity of the coal from this district are such that as fast as it is mined it is carried away; New York city, New Jersey, and Baltimore,
as well as the State of New York and parts of Canada are customers of Wyoming Valley. The interest of the collieries and coal companies, it is easy to perceive, was opposed during the recent strikes, to the prolonged cessation from labor. The demand for their product is constantly increasing. Three years ago the Legislature of New York voted $\$ 500,000$ to aid in the construction of the Albany and Susquehanna Railroad; and in 1864 authorized the extension of the Chenango Canal to the line of the State of Pennsylvania for the avowed purpose of facilitating the transit and cheapening the price of coal.

The steps requisite to secure low prices in future consist principally in measures to supply the yards of the city of New York. The capacities of the Lehigh district we have seen are limited, and those of the Schuylkill are restricted by the railroad and canal monopoly. Only the Lackawanna and Wyoming Valleys seems able to increase at once their supplies, and these are likely to be required by the western and northern counties of New York. Means should be em. ployed, therefore, to supply the city of New York, in part at least, by foreign importation. The exhorbitant prices of the Pennsylvania product are largely occasioned by expensive railway freights; water transit can be had from one-third to half the cost. The province of Nova Scotia has coal in abundance, and it can be brought hither far cheaper than it comes from the Schuylkill or Wyoming valley. It. may be expedient and feasible to import from England. The first duty of Congress, therefore, is to repeal the imposts upon the imported article, and enable us to obtain cheap fuel from other countries.

ANALYSES OF RAILROAD REPORTS. No. 5.
michigan southern and northern indiana railroad.
The Michigan Southern and Northern Indiana Railroad consists of the several divisions and branches as shown in the following statement:

| Main line.................... Toledo to Chicago. | 242.06 n |
| :---: | :---: |
| Air line....... ............ Toledo to El | 133.20 |
| Detroit, Monroe \& Toledo line.Air Line Junc. to D. \& Mil. Junc. . | 59.12 |
| Monroe branch. . . . . . . . . . . . Adrian to M | 83.60 |
| Jackson branch..............Lenawee Junction to Jackso | 41.90 |
| Lenawee branch. . . . . . . . . . . . Palmyra Junct. to Lenawee Junct.. | 2.50 |
| Constantine branch...........White Pigeon to Constantine.. | 4.18 |
| Total (on which are 53.23 miles of side track) | 516.56 miles. |
| Track (with 0.75 miles side track) owned conjointly with Chicago and Rock Island Railroad Company | 1.67 |
| rack of Detroit and Milwaukee Railroad from Junction to Detroit | 3.21 " |

Total length operated by M. S. \& N. I. R. R. Co....... $\overline{521.44 \text { miles. }}$ This road, in its several divisions, traverses eight counties in Southern Michigan, three in Northwestern Ohio, eight in Northern Indiana, and one county (Cook) in Illinois. It has three several termini to the east, viz: Toledo, Monroe, and Detroit, all of which it connects directly with Chicago, which is its western terminus. At Toledo it joins the Lake shore Line of Railroads, through which it reaches the seaboard markets. At Monroe it has direct access to Lake Erie and its navigation. At Detroit it connects with the great Canadian railroads. These facts assure to the road a very large through traffic, for which there is only a single competitor, and that, only so far as the Detroit trade is concerned. This competitor is the Michigan Central Railroad. There is no difference, however, in the distance between Chicago and Detroit by either line, each having a length of 284 miles. The country drained by the Southern road has an extreme width of sixty miles, narrowing as it proceeds west, and towards the Illinois line becoming limited to the immediate shore of Lake Michigan, But from this territory, which is a fine agricultural and well populated country, it derives from local travel and traffic fully half its gross annual income and nearly three-fifths of its net revenue, the rate of local carriage being higher than the through rate, the average difference in favor of through carriage having been in 1864*65 for passengers 95
mills and for tonnage 167 mills per mile. A competing line for the local business would have the effect of equalizing these charges. The result, however, has been an enormous revenue for the work done, and a highly prosperous condition of the company, especially during the progress of the late war ; all of which will be seen in the following tables exibiting the yearly results of operations. For several years (1858-61) swamped by debt, it has lately emerged from its difficulties, and become one of the most remunerative of enterprises.
The rolling stock on the road has been as follows:
Locom's $\overbrace{\text { Engines. Pass. }} \quad$ Cars in Trains $-\overline{\text { Fravel }}$

$\begin{array}{ccc}\text { gines. } & \text { Pass. } & \text { Fre't. } \\ 90 & 139 & 1,255 \\ 91 & 135 & 948 \\ 89 & 113 & 929 \\ 83 & 109 & 994 \\ 83 & 111 & 958 \\ 83 & 111 & 1,087 \\ 86 & 110 & 1,135 \\ 97 & 1: 3 & 1,337\end{array}$
The mileage of engines with trains is given in the following statement :

| Years. |  |  | Wood \& |  |
| :---: | :---: | :---: | :---: | :---: |
| Ending |  | Passenger. | Freight. | Gravel. |$\quad$ Total.

The amount and direction of travel and traffic on the road are shown in the following statements :

> AMOUNT AND DIRECTION OF TRAVEL

| Years | -Numb | I | Tota | Mil | - of Pass |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ending | Thro' | Local. | Total. | Thro' | Local. | Total. |
|  | 59,492 | 374,558 | 534,550 | 39,240,118 | 14,626,845 | 53,866,963 |
| 1859. | 85,237 | 317,692 | 402,929 | 20,705,032 | 14,114,858 | 34,819,880 |
| March 1, 1860. | 64,2131/2 | 2\%5,773 | 339,9861/2 | 15,823,144 | 11,488,097 | 37,311,241 |
| march 1861. | 64,147\% | 304,652 | 368,7993/2 | 15,663,978 | $12,312,051$ | 27,976,029 |
| 1862. | 57,094 | 230,546 | 337,640 | 13,962,242 |  |  |
| 1883. | ${ }_{96.413}^{66.133}$ | 330,585 480,482 | 396,723 576,895 | $16,544,660$ $23,690,068$ | $\begin{aligned} & 12,930,716 \\ & 18,040,202 \end{aligned}$ | 29,7730,270 |
| 1864. |  | 480,482 | 516,895 | 23,690,063 | 18,20,20 |  |

The number of passengers carried eastward in 1864-65 was $400,798 \frac{1}{2}$, and westward $430,566 \frac{1}{2}$.

The earnings from passengers per mile in 1859-60 was 2.61 cents, viz : 2.27 through and 3.07 local ; in 1860-61 2.68 cents, viz: 2.29 through and 3.17 local; in 1861-62 2.33 cents, viz: 2.10 through and 3.26 local; in 1862-63 3.02 cents, viz: 2.17 through and 3.26 local ; in 1863-64 2.70 cents, viz : 2.17 through and 3.40 local ; and in 1864-65 2.75 cents, viz : 2.33 through and 3.28 local.
$\begin{array}{llll}\text { Year } & \text { Through tonnage- } & \text { Way tonnage- } & \text { Total } \\ \text { Ending car'd } \\ \text { East. West. Total. }\end{array}$
 $\begin{array}{ccccccccc}" \prime & 1857 . . & 19,637 & 45,484 & 68,121 & 85,774 & 77,919 & 163,693 & 231,814 \\ " 1 & 1858 . . & 11,207 & 40,414 & 51,621 & 96,819 & 86,364 & 183,183 & 234,804 \\ 28,532,532 \\ " & 1859 . & 36.996 & 17,724 & 54,720 & 127,614 & 79,279 & 206,893 & 261,613 \\ 30,893,589\end{array}$ $\begin{array}{cccccccc}\text { Mar. } 1,18590 . & 78,972 & 17,724 & 54,720 & 127,614 & 79,279 & 206,893 & 261,613 \\ 105,288 & 162,039,893,589 \\ 77,973 & 261,012 & 346,300 & 45,744,920\end{array}$

$\begin{array}{lllllllll}\because & 1863 . .193,262 & 53,370 & 246,633 & 213,664 & 83,130 & 296,994 & 543,626 & 81,141,241 \\ \text { " } & 1864 . .183,475 & 6: 4,430 & 243,905 & 206,361 & 108,713 & 315,074 & 558,979 & 86,303,461\end{array}$

The gross earnings per ton per mile for the same years were : $2,768,2,558,2,817,2,742,2,292,2,201,2,092,2,099$, 2,296 , and 2,833 cents and thousandths.

The gross earnings, expenses, and profits of operating the road (including steamers) are given in the following statement :

| Years |  |  |  |  |  | Operat'g | Prfi's f'm |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ending |  | Pas'ng's. | Frei't. | Other. | Total. | expensee. | operat'ns |
| Jan. 1, | 1856 | \$1.520,675 | \$954,428 | 120,927 | 22,595 | \$1,319,154 | 81,276,476 |
| Jan, | 1857 | 1,598,919 | 950 | 158,808 | 2,714,848 | 1,598,770 | 1,116,078 |
| " | 1853 | 1,316,478 | 803,703 | 189,246 | 2,309,487 | 1,765,176 | 544,311 |
| " | 1859 | 920,174 | 872,419 | 226,832 | 2,019,425 | 1,242,152 | 777.273 |
| March 1, | , 1860. | 714,136 | 955,752 | 164,533 | 1.834,421 | 1,067,493 | 766,728 |
|  | 1861. | 749,237 | 1,236,569 | 89,653 | 2,075,459 | 1,039,830 | 1,035, 629 |
| " | 1862. | 710,417 | 1,419,498 | 120,603 | 2,250,518 | 1,112,970 | 1,137,548 |
| . | 1863. | 892,138 | 1,804,582 | 117,114 | 2,813,831 | 1,352,555 | 1,461,276 |
| " | 1864. | 1,244,129 | 2,016,851 | 123,314 | 3,384,294 | 1,753,517 | 1,630,777 |
| " | 1865 | 1,875,061 | 2,242,772 | 171,432 | 4,289,465 | 2,408,352 | 1,881,113 |

The rate and character of the dividends paid on the capital stock of the company since the completion of the road into Chicago, have been as follows:


| $\overbrace{\mathrm{Cash}}^{\mathrm{St}}$ | Scrip. | Guar. st'k: |  |
| :---: | :---: | :---: | :---: |
| 5 |  |  | January, 1857 .. |
| 7 |  | .. | Angust, 1863 .. |
| $\stackrel{4}{5}$ |  | $\ldots$ | Febr'ry, 1864 :. |
|  | 5 | $\cdots$ | Febr'ry, 1865 .. |
| 5 | .. |  | August, " .. |
| 5 |  |  | Total ..... |

$\xrightarrow[\text { Cash. }]{\text { Stock.-C }}$ Guar. Gur.
The financial condition of the company at the close of each of the last ten fiscal years is exhibited in the following statement :


The company also held, March 1, 1865, the following property and assets:
Available property and assets...........................................72,409
Nominal assets


## Total Property and assets..

The cost of road and equipment per mile and arn mile of road are shown in the subjoined table:


The lowest and highest prices of the company's stocks at the New York Stock Exchange Board for each month of the five years ending March 1, 1865, were as shown in the following tables :


## RAILWAYS OF CANADA.

We have prepared the following statement showing the length and cost of the Railways of Canada, including the connecting lines in the United States, owned and worked by Canadian companies, up to Dec. 31, 1864 :


| Corporate name of Companies. <br> 4. Buffalo and Lake Huron.. |  | InNE- Side track. 8.75 | Main track. 1.25 | sidu track. | Miles, single track. 171.02 | Cost of road and Equipm't 6.403,046 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5. Bufralo and Lake Huron.. |  | 8. |  |  |  |  |
| 5. London and Port Stanley. | 24.00 | 2.25 | . | . | 26.25 | 1,017,220 |
| 6. Welland | 2.00 | . |  |  | 25.00 | 1,309,210 |
| 7. Erie and Ontario | 17.00 | . | .. | .. | 17.00 | 804,000 |
| 8. Port Hope, Lindsay and Beaverton | 43.00 | 2.50 |  | .. |  |  |
| Millbrook and Peterboro' |  |  |  |  | 59.00 | 1,307,117 |
|  | 28.00 |  | 13.50 |  | 28.00 | 29,514 |
| 10. Brockville and Ottawa.. | 28.00 | 8.30 |  |  |  |  |
| Castleford Extension... | 82.00 | .. |  |  | 99.34 | 2,654,917 |
| Perth Branch. |  |  | 11.54 |  |  |  |
| 11. Ottawa and Prescott.... | 54.00 | 2.00 |  |  | 56.00 | 1,432,647 |
| 12. Montreal and Champlain. Bound'y Line to Rouse's | 81.00 | 5.66 | 0.76 |  | 89.48 | 2,485,425 |
| Point................ | 2.83 |  |  | .. |  |  |
| 18. Carillon and Grenville.... | 12.75 | 0.25 | .. |  | 13.00 | 149,807 |
| 14. St. Lawrence and Industry | 12.00 | 0.50 | . | .. | 12.50 | 50,171 |
| 15. Stanstead, Shefford and Chambly |  |  |  |  |  |  |
| Granby to Stukely... | 17.00 | . | $\because$ | $\ldots$ | 45.00 | 1,208,719 |
| 16. Peterboro' and Chemung |  |  |  |  |  |  |
| Lake............... | 4.00 | . | .. | .. | 4.00 | 89,400 |
| 17. Arthabaska and Three |  |  |  |  |  |  |
| Rivers. | 35.00 | .. | .. | .. | 85.00 | 801,792 |
| Total in operation | 2019.91 | 201.89 | 172.05 | 17.04 | 2410.89 | 103,036,908 |
| Of the above railways the following sections are within the United States: |  |  |  |  |  |  |
| Portland Division (G. T.) | 149.25 | 25.75 | 1.25 |  | 176.85 |  |
| Detroit Extension (G. T.). | 59.00 | 8.75 | .. | .. | 67.75 |  |
| Montreal and Ćhamplain.... | 2. 83 |  |  | .. | 2.83 |  |
| Total. | 201.08 | 34,50 | 1.25 |  | 246.88 |  |
| Leaving in Canada. | 1818.83 | 167.89 | 170.80 | 17.04 | 2164.06 |  |
| Hamilton and Port Dover | $17.00)$ |  |  |  |  |  |
| Peterboro' and Chemung Lake |  |  |  |  |  |  |
| Extension (No. 16)........ | 10.00 | 27.87\% | miles 1 | n const | ruction. |  |
| Gooderich Harbor (B. \& L. H. Railway, No. 4)..... ........ | 0.87\% |  |  |  |  |  |

Charter of the Northern Pacific Railroad Company.-Organization Proceedings, By-Laws and Appendix, 1865.
The charter of the Northern Pacific Railroad, Public Act No 186, was approved by President Lincoln, July 2d, 1864. It empowered the corporation to construct and maintain a continuous railroad and telegraph from Lake Superior to Puget Sound in the territory of Washington, with a branch to Portland in the State of Oregon; and granted for the purpose the right of way to a hundred feet on each side, and patents of land on the route to the amount of twenty sections per inile in the territories, and ten sections per mile in the states,-an aggregate of $47,360,000$ acres.

The proposed line is known as General Stevens' Route, having been first suggested by the late General Isaac L. Stevens when Governor of the territory of Washington. It possesses the advantage of being the shortest and the most central line for a Pacific Railroad. From the head of Lake Superior to Puget Sound its distance is about 1,760 miles. The mountain ranges are depressed and easily overcome. But little heavy grading or tunuelling, or trestle-work, is required : water, timber and stone are in ample quantitities The soil is fertile, and the mineral wealth,-gold, silver, platinum, quicksilver, copper and lead,-abundant. The courty of the Red
 Company would find in this Road the outlet of their trade. The cost of construction is estimated at $\$ 120,000,000$.
The Northern Pacific Railroad Company, organized in Boston, in September, 1864, and its directors are promoting the necessary work of obtaining subscriptions; two years being the limit specified for this purpose. The pamphlet before us contains the transactions ; also, in the appendix, the report made by Hou. Mr. Aldrich of Minnesota to the House of Representatives in April 1860, in favor of this route. This document shows this line to be the shortest of any proposed to the Pacific coast; affording at once "greater proximity to Asia, shortest distance between water lines, greater proximity to Europe, it is the shortest and most direct route between Asia and Europe." It bas the easiést gradients. "The sum of ascents and descents from St. Paul to Seattle (or Vancouver) is 21,787 feet against 29,387 on the Central, 48,791 on the 35th parallel, and 38,350 on the 32 d parallel route." It touches Missouri river at the mouth of the Yellowstone, and near the Great Falls; and the Columbia at the bead of steamboat navigation.

The objections on account of the severity of the climate, and the depth of the snow are atterly untenable. It is much colder on the Russian and Canada roads. The report says ;
"The snow is absolutely less on the northern than on the centra route. It is notorious that it is small through the prairie region from Minnesota to the base of the Rocky Mountains; and the explorations (of Governor مttevens and others) have furnished significant and reliable information, removing entirely all doubt as to it being a serious difficulty in crossing either of the mountain ranges. In the Flathead country, and on the great plain of the Columbia there is less snow than in the prairie region east of the Rocky Mountains. Indeed throughout the entire extent of the route, cattle and stock keep in good condition without fodder. The quantity of stock in the interior of Washington and Oregon, and east of the mountains which ihrive and live solely upon the winter grass is very large."

The importance of this route for commercial purposes is argued with great force and cogency. It is not probable that a continental communication will be established through British America for a long series of years, if the United States provide for a railroad on this line. On the Pacific side, Oregon, Washington, Vancouver's Island and British Columbia are tributary to this route; and on the eastern side of the Rocky mountains, the basins of the 8 St . Lawrence, the upper Mississippi, upper Missouri, and the Red river of the North. More than half of the railroad capital of the country is directly concerned in its recognition.
The effect of this route on the commerce of the Pacific can hardly be exaggerated. Puget Sound is marked out by nature for a great commercial entrepot, and is the only point ever likely to rival San Francisco. This route will give it to the United States with all its grand eiements of naval strength. Otherwise it will be occupied by Great Britain, which has a rapidly increasing commerce and a large naval station in those waters.
This route is the shortest between Asia and our interior, our Atlantic ports and Europe. This is shown by the following table on page 42d:

|  |  | To Seattle. | To S. Fran | Difnno. |
| :---: | :---: | :---: | :---: | :---: |
| From | Amoo. | 3,850 | 4,110 | 260 |
| From | Shanghae............ | 6,140 | 5,430 | 800 |
| From | Canton. | 5,900 | 6,140 | 240 |
| From | Calcutta | 8,730 | 8,970 | 240 |

The distance from St. Paul to Seattle, on Puget Sound, is 1,764 miles; whereas from St. Louis to Benicia it is 2,482 niles, and Memphis to San Francisco 2,366 miles. This is all important in the matter of securing the East India commerce.
The reader must determine for himself to what extent these arguments for the northern route are conclusive. They certainly as sure the importance of securing the Asiatic commerce, amount ing to hundreds of millions of dollars, to this country, whether we make Seattle, San Francisco, or even Panama our western entro pot for that purpose. Our own steamship lines ought to perform the carrying trade of the Pacific, and our railroads do the business of the continent.

## $\mathfrak{f o r e i g n ~ A e w s . ~}$

## GREAT BRITAIN.

LONDON AND LIVERPOOL DATES TO OCTOBER?
The successive advances in the Bank rates of interest from $4 \frac{1}{2}$, to winch it had been raised last week to 5 per cent on Monday, to 6 per cent on Thursday, and 7 per cent on Saturday, October 7, created considerable curprise. The advance, in part, had been looked for, but the unusual act of a further movement during the intervals between Court days, produced a sudden and depressing influence. The rate is still less than it was last year at this time, when the charge for discount was 9 per cent., although the specie reserve is now half a million less.
The present successive advances are understood to have been caused by the large amounts absorbed by recent foreign loans, the recovery and immense activity of the cotton trade; the extensive operations of private and joint stock concerns, which required large sums to carry them on, without any prospect of immediate returns; the probability of heavy losses in the agricultural districts from the cattle disease, and the manifestations of the potato blight, which are becoming more apparent. The combination of all these causes sufficiently accounts for the action of the Bink, which inspires confidence rather than alarm from its conservative character.
The rise, however, on the rate during the last week in the quarter, when many merchants have unusually large payments to make, would scarcely fail to produce a depressing result. Consols and securities of nearly all kinds receded in price, but they subsequently rallied. The discount houses and joint bank raised their rates to a corresponding extent with the prices established by the Bapk of England,

At the commencement of the week the discount showed 4 per cent at call, $4 \Varangle$ per cent at seven days' notice, and $4 \downarrow$ per cent at 14 days' notice. The banks offered 4 per cent for deposits.
The higher rates are drawing a considerable supply of money from the Continent. The applications at the bank for discount scarcely experienced any decrease, although the business of private and joint-
stock prices was sensibly affected.
The State of Massachusetts has effected a loan by private sub. scription of $£ 424,000$ in 5 per cent stock, with semi-annual dividends payable in London. The loan was issued at 75 .
It is the intention of Messrs. C. Moore and Co.; the well-known shipowners, to establish a monthly line of packets from London to Calcutta, sailing the 5th of each month, commencing the 5th December next.
The prospectus of the Tasso Brazilian Gold Company (limited) is issued, with a proposed capital of $£ 200,000$, in 40,000 shares of $£ 5$ each. The first issue is to consist of 20,000 shares, but of these only 14,000 are offered to the public. A contract has been made for the purchase of the estates of Senor Tasso, at Pianco, in Parahyba, Northern Brazil, on which eight gold-bearing lodes are Parahyba, Northern Brazil, on which ei
stated to have been already discovered.
A new undertaking is announced, under the title of the Metrcpolitan Railway Warehousing Company (limited,) which proposes to raise a capital of $£ 600,000$, in 30,000 shares of $£ 20$ each, the first issue, however, being limited to 20,000 shares. The objects are "to supply the want of warehouse and business accommodation. in the metropolis, in connection with the railway system, and to take adpantage of the opportunity offered by the unoccupied ground near Farringdon-road, and the railway works in progress there, for the introduction into the heart of the metropolis of a block of buildings on a scale of unusual magnitude, which will combine railway communication below, warehousing accommodation above, and a magnificent range of exhibition galleries on the uppermost story."
At the half-yearly meeting to-day of the shareholders of the Bank of British Columbia a dividend was declared at the rate of 10 per
cent per annum.
An arrangement has been árrived at between the British and Canadian governments by which the former undertake to propose to Parliament the guarantee of a loan to be contracted by the latter demption to be secured in the first instance on the revenues of redemption to be secured in the first instance on the revenues of the
territory, and certain Canadian securities also.

## COMMERCIAL AND MISCELLANEOUS NEWS.

United States Treasurer's Monthly Statement.-The following is the United States Treasurer's monthly statement for September, 1865 , showing the amount to his credit at the dates of the last returns, as specified below, in the Treasury and with the several Assistant Treasurers and designated depositories; the amounts for which drafts had been issued prior to the date of this statement, but not yet reported as paid, and the balances remaining at the same date subject to draft ; the amounts of transfers to and from depositories, ordered by the Secretary of the Treasury, but not yet reported as paid or credited; and also the amounts to his credit now available, being the amounts deposited in the Mint and branches, and the amounts withheld by Assistant Treasurers and depositaries in States lately uder insurrectionary control :

Dote
of last
return.
1885.
Sept.30,


Ass. Trhington.
Bostona'er,
An Boston $\cdots \cdots$,
Ast. Traser,
New York. Asst. Treas'.er, Philadelphia.
AB8. Treas'er, Aug.31, Asst.Treas, San
 Sept. 9, Asst. Treas'.e. Sept. 30 Denver City, Sept. 30, Denositary at

on deposit in coin. 22,986,854 37 2,744,283 70 0,512,994 11 531,012 31
34,479 82
$3,888,6835$ 760,642 86
5,632 36
1,474,727 80
24,580 61
141,903 83
7, 3978
6,576 93
10,241 04
35461

## Tctal Drafts drawn, Balances



8115,597 $61 \$ 6,870,42518$. 4,788,824 $71 \quad 637,95931$ 49,399,681 $04 \quad 1,925,19346$ $2,868,322$ is $1,777,71068$ 560,138 $861,053,58205$ $3,830,15436 \quad 2,339,73998$ 2,591,369 70 54,784 62 39,348 13 22,793 58 1,745,325 $69 \quad 60,56524$ $\begin{array}{rrr}2,597,68035 & 989,452 & 22\end{array}$ ….... 1,016,828 50 215,838 75 65450 662,235 02

## 42427

21205
1,128 04
22,713 27
61,104 21
28,938 89

Aug. 15, Depositary at


| 1,750 00 | 37,758 87 | 30,705 84 | 7,053 03 |
| :---: | :---: | :---: | :---: |
| ... | 331,284 79 | ...... | 331,28479 |
| 26148 | 242,708 14 | 2,958 00 | 289,758 14 |
| $\begin{array}{r} 32,652,62248 \\ 531,01231 \end{array}$ |  |  |  |
| …….. | $\begin{array}{r} 4,046 \\ 45,974,009 \\ \hline \end{array}$ | $\begin{array}{r} 7686 \\ 3,546,63695 \\ \hline \end{array}$ | $\begin{array}{r} 8,990 \\ 42,427,8728 \\ \hline \end{array}$ |
| 32,121,610 17 116,308,975 $67 \overline{20,444,060 ~ 93} 104 \overline{104,130,034,79}$ |  |  |  |
|  | . 3,185,267 16 | ....... | 3,185,267 16 |
|  | 717,590 00 | 88,553 54 | 629,030 65 |

Total
Total amount on depos-
it and subject to draft it and sabject to draft fer drafts. ........ia.:

Total.
Duduct amount over.
drawn
Deduct drafte payabie,
but not reported as
Amount to Cr. of Treas:
Mr. McCulloch's late Speech.-The following extract from Mr. McCulloch's late speech contains all that he said with regard to our finances :
And now a word in regard to our finances: You know that I did not sack, a attribute in a great do begree, Secretary of the Treas feeling and ind. To this fact I attribute in a great degree, the good feeling and indulgence that position I occupy. I accepted the office of Sectying and responsible with great distrust I accepted the office of Sectetary of the Treasury with great distrust of my ability to meet the public expectation, but With a sincere desire to so conduct the affairs of this great department as to aid in restoring the credit of the government which had been damaged by the greatness, of the public debt, and the uncertainty in
regard to the duration, if not the up the obligationation, if not to the result of the war, and in bringing .

## irredeemable currency an efil.

I am not one of those who seem disposed to repudiate coin as a measure of value, and to make a secured paper currency the standard. On sive metallic currency as an class of persons, who, regarding an excluand commercial people, nevertheless look upon an irredeemable asising rency as an evil which circumstances may for a time render a necessitrency as an evil which circumstances may for a time render a necessity,
but is never to be sustained as a policy. By common but is never to be sustained as a policy. By common consent of the nations, gold and silver are the only true measure of value. They are the necessary regulators of trade. I have myself no more doubt that these metals were prepared by the Almighty, for this very purpose, they are being used and coal were prepared for the purpose for which they are being used. I favor a well-secured convertible paper currency No other can to any extent be a proper substitute for coin. Of course every dollar of paper in there shall be a dollar in coin to reserve for ary home transactions a paper currens is not necessary. For all ordinstantly occurring periods when balances between countries, and in the United States between its different sections, must be settled by coin These balances are insignificant in amount, in comparison with the transactions out of which they arise, and when a vicious syetem of credits does not too long postpone settlements, they are arranged without disturbing movements of coin. Whenever specie is needed for such a purpose, or for any other purpose, the paper currency of the country should be convertible into it, and a circulation which is not so couvertible will not be, and ought not long to be, tolerated by the so ple. The 'present inconvertible currency of the United States was anecessity of the war, but now that the war has ceased Sitates was a ment ought not to be longer a hat the war has ceased, and the governup to the specie standard, and I see no way of doing this but by withdrawing a portion of it from circulation
the business of the country in an unhealthy state.
I have no faith, sir, in a prosperity which is the effect of a depreciated currency, nor can I see any safe path for us to tread but that which leads to specie payment. The extreme high prices which now prevail in the United States is an unerring indication that the business of the country is in an unhealthy condition. We are measuring values by a false standard. We have a circulating medium altogether larger than is needed for legitimate business-the excess is used on speculations. The United States are to-day the best market in the world for foreigners to sell in, and among the poorest to buy in. The consequence is that Europe is selling us more than she buys of us (including our securities, which ought not to go abroad,) and there is (abst against us that must be settled, in part at least, with coin. The lo up the inflation continues the more difficult will it be for us to poct the solid ground of specie payments, to which we must return sooner or later. If Congress shall, early in the approaching session authorize the funding of legal tenders, and the work of a reduction is commenced and carried on resolutely but carefully and prudently, we will reach it proshall have a brief period of serrasment to legitimate business ; if not we in wiaver period of hollow and seductive prosperity, resulting in widespread bankruptcy and disaster. There are other objections to the present inflation. It is, I fear, corrupting the public morals. It is converting the business of the country into gambling, and seriously diminishing the labor of the country. This is always the effect of excessive circulation. The kind of gambling which it produces is not confined to the stock and produce boards, where the very terms which
are used by the operators indicate the nature of the transactions, but it is spreading through our towns and into the rural districts. Men are apparently getting rich while morality languishes and the productive industry of the country is being diminished. Good morals in business, and sober, persevering industry, if not at a discount, are considered too old fogyish-hr the present thnes. But f feel that his is not the occasion for croaking, and perhaps le ought to apologize for the train of
remarks into which I have been led. Whatever finincial troubles may remarks into which 1 have been led.
be before us, Fort Wayne will suffer as little from them as any other be before us, Fort Wayne will suffer as little from them as any other
city in the country. Good financial seed was sown here at an early city in the country. Good financial seed was sown here at an early
day.. If property is high, there are no incumbrances upon it. If expensive buildings are being erected, the owners are not indebted for them. Business is done here on the cash principle. Our merchants generally buy for cash and sell for cash. We shall doubtless wake up some fine morning and find our property worth apparently a good deal less than than at present, but if we have no debts to pay in a dearer currency than that in which they were contracted, we shall have little to fear from any crisis that may occur.

## wise legislation necessary

But, while I feel anxious about the present inflation, and its effects upon the business and morals of the country, I am hopefnl that, by wise legislation, we shall escape a financial collapse, and Iam confrdent that a grand future is before the United States. I am hopeful that the currency may be brought up to the specie standard without those financial troubles which have in all countries followed protracted and expensive
wars. By the experience of the past four years we are led to the conwars. By the experience of the past four years. we are led to the con-
clusion that our people have a latent power that always manifests itself when required, and is equal to any emergency. I have faith, sir, that as we have, to the astonishment of the world, raised immense armies, larger, I apprehend, than any single nation ever brouglit into the field, and met the enormous expenses of the war without borrowing from other nations, we shall also be able, without a financial crisis; to fund our surplus currency and interest bearing notes, bring back the business to a specie standard, and place the credit of the country on the most stable and satisfactory basis. If we do this, we shall accomplish what the soundest thinkers in Europe bave considered an impossibility, and what no other people but the free and enterprising people of the United States, occupy ing the grandest country in the world, could accomplish. But should we be dieappointed in these hopeful expectations, complish. But should we be dieappointed in these hopeful expectations,
should no early check be put upon the issues of paper money, should should no early check be put upon the issues of paper money, should
prices still further advance, and speculation be still further stimulated, prices still further advance, and speculation be still further stimulated.
and the result thereof be extensive bankruptcy, depression, and hard times, the grand destiny of this country and this government will not be affected The United States occupy the best portion of the temperate zone of a continent, stetching out his arms to Europe on the one side, and Asia on the other, and producing all articles necessary for the subsistence and comfort of the race. If cotton be king, he is, thank God, enthroned again ; if bread be king, where should his capital be but in this great valley of the Mississippi? This nation bas within itse!f everything thet is needed to make it the greatest among the family of nations. Coal and iron in juxtaposition and inexhaustable supply. Mountains and valleys rich enough in gold and silver to furnish the world, tains and valleys rich enough in goded for circulation and other uses. Copper and lead and other minerals in no less abundance. A soil of wonderful fertility, a climate salubrious and diversified, and, above all wonderful fertility, a climate salubrious and diversified, and, above
republican institutions, and an energetic and again united people.

## capital and labor in the south.

We have, it is true, sir, difficult questions growing out of the war, yet to be settled, but I have an abiding confidsnce that they will be settled as they come up for settlement, in such manner as will strengthen the Union and add to our national renown. The labor question of the South is one of these questions; but if there be no
outside interference, it will not, I apprehend, be a very difficult one. outside interference, it will not, I apprehend, be a very difficult one.
On the contrary, it is quite likely to be a self-adjusting one. The planter needs the labor of his former slaves, and the righ price which Southern products will command for years to come will enable him to pay liberally for it. The colored people will soon learn that freedom from slavery does not mean freedom from work. The interests of the two races will not long be antagonistic. The whites will need the labor of the blacks, and the blacks will need employment. There is as much danger to be apprehended from the unwillinguess of the latter to labor for a support, as from an indisposition on the part of the former to pay fair wages. Like all other economical questions, it will be settled by the necessities and interests of the parties. Fortunately for the solution of this question, and the well-being of laboring men generally, capital is not supreme in the United States. It does not, as, in most
other couititice, hold labor under its control, and dole out to it just such remuneration only as will nake it mose productive. Labor is a power in this free country, with its cheap lands, which are within the reach of all industrious men, and dictates terms to capital. There is no part of the world where labor is more needed than in the Southern States, nor where it will soon command better prices. This labor question at the South will, I doubt not, be satisfactorily arranged in due time, for the best interests of all concerned. But I have trespassed too long upon your time. Accept, again, my thanks for your courtesy, and for the attention you have given to my desultory remarks.
Shipowners' Assochation-Memorial to Secretary McCul-Locir.-At a meeting of the Shipowners' Association of this city, Wednesday, among other business which came up was the question of the collection of freights upon goods in bond. The following memorial to the Secretary of the Treasury upon this subject was unanimously adopted:
To Hon. Hugh McCulloch, Secretary of the Treasury of the United States:
The memorial of the Shipowners' Association of New York respect-
fully shows: That your memorialists represent to a very large extent the shipowners of the port of New York, in reference to all matters af fecting the general interests of commerce, and in their bebalf respect. fully solicit the aid of the Secretary of the Treasury in securing relief from the hardship caused by the operation of the existing revenue law
and regulations, whereby the lien of the shipowners for freigh up and regulations, whereby the lien of the shipowners for freight upon goods imported into port is rendered inefiectual, and in many instances, is practically destroyed. The facts to which we invite the Secretary's attention are as follows : The lien of the shipowners for the freight carried on the voyage of importation-a lien recognized in every civilized community-necessarily depends for its validity upon his retaining pos. session of the goods. This he has a right to do until the lien is dis charged by the payment of the freight. But the United States Govern ment, through its revenue officers, for the purpose of securing the payment of duties on the same goods, sends them under "general orders" to the bonded warehouse, where they are held and delivered up to consignees on payment of duties and storage, irrespective of any question of freight. The goods are thus taken out of the possession of the ship. owner by the supreme power before his lien is satisfied, and placed entirely beyond his control, and the possession being lost, the lien is also lost. It is true that the great majority of the consignees promptly pay their freight, without reference to the lien; but it is also true that in many instances irresponsible consignees avail themselves of the opporon payment of duties and charges ouly, and thereby evade paying the freiglit, which is thus wholly lost to the shipowner. The fact that the time when the goods may be withdrawn is uncertain, and the rapidity with which business is transacted, make it impracticable for shipowners to watch the delivery at the Bonded Warehouse, so as to intercept the goods, even if the lien could legally be reinstated by such a process.
Your memorialists submit that, inasmuch as the actual carriage from foreign countries to our own ports is the first step toward the raising of revenue by duties or imports, it is manifestly just and equitable that the carrier's lien for his freight, instead of being embarrassed and defeated by the Government, should rather receive its protection and aid.
In this view, and relying upon the justice and liberality which characterize the present administration of the Treasury Department, your memorialists request that the Hon. Secretary will, either by regulation, or by such recommendation or representation as may properly be made by bim to Congress in aid of the passage of a law for this purpose, extend to the shipowners the much-needed relief which they require as above set forth. An effectual remedy would be afforded if the freight due could be paid by the storekeeper on receipt of the goods in store, and added to his charges on the goods, to be collected before or on delivery. Or if notice were required to be given to the shipowner before the withdrawal of the goods by the consignee, so that his claim could be enforced, it being understood and declared that the act of Govern-
ment in placing goods in store is not to affect the lien for freight. The ment in placing goods in store is not to affect the lien for freight. The object, in either case, being simply as a check upon dishonest or irre-
sponsible ccnsiguees, and not an interruption to the ordinary course of trade, your memorialists believe that a Treasury regulation or act of Congress securing this result would be cheerfully acquiesced in by the entire commercial community.

The Ketchum Trust Sale.-The following stocks and bonds belonging to the estate of the late firm of Ketchum, Son \& Co., were sold at auction on Wednesday last by E. H. Ludlow \& Co. :

[^0]
## The Bankers $\mathfrak{G a j e t t e}$

October 20, 1865, P. M.
The Money Market.—Monetary affairs have been, during the week, in a condition closely bordering upon panic. A combination of causes has tended to produce a greater scarcity of currency than has been experienced at any time since the issuing of legal tenders. The Western banks have had for several days an unusually active demand for money, for purchasing produce, which has compelled them to draw upon their deposits in this city. The flow of currency to the South is also largely increasing. The bears in stocks, in or der to embarrass their opponents, have employed every means in their power to produce either an actual stringency or the apprehension of such a condition of things, having withdrawn their balances from the banks and borrowed large amounts of currency to be held off the market. The rapid increase in business operations, and the general extension of manufacturing, have very largely increased the supply of bills offering for discount. The funding loan has withdrawn nearly forty millions of compound interest notes from hoard, causing an equivalent contraction of the circulation, and has, at the same time, induced the hoarding of interest bearing notes heretofore in circulation. These combined sources of demand have operated to produce an extreme stringency; which again intensifies itself by producing a caution under which both banks and individuals seek to increase their reserves of currency, thereby stimulating the contraction of the actual circulation. Some of the banks have been compelled to pay out their compound interest notes, in order to meet the pressing demands of depositors ; and, in some cases, legal tenders have been bought at a premium of $\frac{1}{16} @ \frac{1}{4}$ per cent.
On call loans, the rate of interest has ranged nominally at at 7 per cent; but, in many cases, a heavy commission has been added. To-day large amounts could be readily loaned to stock firms at 9 per cent. The banks are contracting their loans as much as possible. Private bankers report their Eastern balances drawn down much lower than usual, and those having balances owing from Boston find difficulty in getting them in.
The very accive demand for discounts is a prominent feature. Cotton bills, produce commission bills, drygoods commission and grocers paper are accumulating rapidly upon the market. Bankers give these borrowers a preference over stock brokers; but they find it impossible to take one half the quantity of bills offered, and make their selections with unusual care. Prime bills are discounted at $7 @ 8$ per cent; second class names vary widely and have to day high rates, viz : $9 @ 15$ per cent.
Rallroad and Miscellaneocs Stocks.-The derangement in the money market has checked the late active speculation for a rise in stock. Brokers, havirig found it difficult to borrow, have been compelled to throw a considerable amount of securities on the market, producing a general decline in quotations, ranging from 2 to $6 \frac{1}{2}$ per cent. There has been however, no selling to realise money, on the part of the outside public; which has enabled the bull cliques to maintain prices better than they otherwise could. The bears have used every effort to put down prices, so as to enable them to cover their large outstanding "short" contracts; they have been part:ally successful, and yesterday and to-day have bought quite largely, especially of Erie, Reading, Michigan Southern and Cleveland \& Pittsburg, at the same time putting out a considerable line of "short" options of 30 and 60 days. These new sellers' options will encourage the bulls to $\mathrm{h}:$ ld up the market, so as to enable them to sell out, at a IIcfi w'en the contracts have to be covered. The clique
operating for higher prices are strong, and, if possible, will sustain the market. At the same time, the tone of the market is decidedly in favor of the bear side; and a further decline in prices would seem not improbable from the prevailing tone of monetary affairs. The following have been the closing quotations at the beginning, middle and close of the week:


| Oct. 14. | Oct. 17. |
| :---: | :---: |
|  | 4114 |
| 493/4 | 4931 |
| 12 | 113/3 |
| 471/2 | 451/4 |
| 100\%/2 | $973 / 3$ |
| 913 | 903/3 |
| 108\% | 1061\% |
| 1163/8 | 115 |
|  | 114 |
| 137/8 | 137 |
| 78\% | 77 |
| 315 | 307/8 |
| 6624 | 66 |
| 109 | 1081/3 |
| 101 | 987/8 |

[^1]The English capitalists visiting the United States in connection with the interests of the Atlantic and Great Western road, have had an interview with the Directors of the Erie road, with a view to making arrangements for double tracking the Erie from New York to Salamanca, and combining the running arrangements of the two roads; the requisite capital to be procured in London. As yet, the negrotiations have come to no definite result, but it would seem probable that the project will be consummated.
United States Sectritifs.-Governments haye been seriously disturbed by the stringency in money and the prospects of the funding process. The news by the Scotia, having excited apprehensions of a decline in Five Twenties at London and a rise in the gold premium on this side, has also produced a disposition to sell Five Twenties. Parties unable to borrow money have thrown their securities upon the market, and banks driven for currency have been compelled to realise upon their Governments. A large supply of Seven Twenties especially has come into the market in this way, producing a decline in the 2 nd series to 97 -a fall of $1 \frac{1}{4}$ since last Friday. The old issue of Five Twenties has declined $2 \frac{1}{8}$; new issue, $1 \frac{3}{4}$; Ten Forties, $1 \frac{1}{8}$, and 1 yr. Certificates, $\frac{3}{4}$.
The decline in Five Twenties has lessened the inducements to subscribe to the funding loan, the subscriptions to which are now reported at $\$ 40,000,000$, for the whole country. Compound interest notes also have declined, in sympathy with the discouragements to the funding process.
The following were the closing quotations for leading gov. ernment securities at the beginning, middle and olose of the week:

|  | Oct. 14. | Oct. 17. | Oc |
| :---: | :---: | :---: | :---: |
| U. S. 6's, 1881 coup | 107 $7 / 8$ | 1071/2 |  |
| U. S. $5-20$ 's, c. n . is | $105 \%$ | 1043\% | 1033/8 |
| U. S. 10-40's, coup | 93\%/4 | 93\% | 927/8 |
| Treas. Not | 981/6 | 98 | \% |
| U. S. 6 's, certif. n. ism | 981/4 | 981/4 | 973/4 |

Gold Market:-The general tendency of the premium on gold, during the week, has been upward, the lowest price on Saturday last being $144 \frac{5}{8}$, and the highest yesterday $146 \frac{7}{8}$. At the same time, the demand for customs has been less than of late, and the exports moderate. Owing to the continued large imports and the high prices of produce here having prevented an increase in the exports, the anticipations of large shipments of specie at no distant date have been revived. The advance in the Bank of England rate of discount to 7 per cent has raised an expectation that English firms here will be called upon for remittances in specie. These are the considerations that have most prominently contributed to the rise in the premium.

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


The receipts of specie for Saturday and Wednesday amount to $\$ 785,820$.

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

|  | Custom Hoces. Receipts. | Payments-T |
| :---: | :---: | :---: |
|  | \$234,148 53 | \$2,863,562 39 |
| Oct. 10 | 284,573 82 | 1,850,665 08 |
| Oct. 11 | 530,207 22 | 1,864,925 97 |
| Oct. 12 | 410,876 67 | 4,634,148 50 |
| Oct. 13 | 276,533 36 | 7.360,888 73 |
| Cct. 14. | 255,302 86 | 2,978,721 90 |
| Total........... \$1,991,742 46 \$21,552,912 57 Balance in Sub-treasury on morning of Oct. $9 . .$. |  |  |
| Deduct payments during the week............. |  |  |
| B | ning |  |

TREASURY. | Receipts. |
| :--- |
| $\$ 2,374,164$ | 2,374,164 04 1,906,265 49 5,368,640 76 5,136,590 62 3,293,151 79

69,898,621 68
$\$ 89,265,99187$ 21,552,912 57
\$67,713,079 30 2,185,542 38

The following table shows the aggregate transactions for each week from the 1st July :

| Weeks Ending | Custom <br> House. | -_Sub-Treasury- |  |  | Changes in Balances. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Payments. | Reccipts. | Balanc |  |  |
|  |  | \$32,420,347 | \$27,420,618 | \$42,827,099 | dec | \$4,999,734 |
|  | 1,493,592 | 26,804,905 | 23'403,204 | 39,420,398 |  | 3,501,701 |
| 15. | 2,834,349 | 24, 213,367 | 33,213.240 | 48,420,270 | incr | 8,999,872 |
| " 22. | 2,378,662 | 22,965,427 | 27,620,621 | 53,075,464 |  | 4,655,194 |
| 29. | 2,516,631 | 23,598,588 | 31,012,926 | 60,489.802 | " | 7,414,338 |
| Ang. 5 . | 2,943,682 | 33,224,646 | 33,675,533 | 60,940,689 | " | 450,887 |
| 12. | 2,790,322 | 26,305,162 | 23,991,766 | 58,627,293 | dec | 2,313,396 |
| 19. | 2,072,490 | 26,097.010 | 20,866,095 | 53.396,378 |  | 5,230,915 |
| 26 | 3,254,659 | 24,819,346 | 30,954,029 | 59,522,061 | incr | 5,125,683 |
| Sept. | 2,236,726 | 14,930,586 | 17,107,883 | 61,699,358 |  | 6,177,297 |
|  | 3,665,972 | $27,040,040$ | 33,586,124 | 68,235,442 | " | 6,536,084 |
| 16 | 2,715,437 | 16,699,260 | 19,774,593 | $71,340,775$ | " | 3,105,333 |
| 23 | 2,999,351 | 23,696,866 | 27,426,545 | 75,070,454 | " | 3, 729,679 |
|  | 2,623,310 | 28,602,389 | 24,504,101 | 70,972,166 | dec | 4,098,288 |
| Oct. 7 . | 3,590,114 | 25,408,765 | 24,335,221 | 69,898,621 |  | 1,073,544 |
| 14 | 1,991,742 | 21,552,912 | 19,367,370 | 67,713,079 | , | 2,185,542 |

Foreign Exchange.-There has been an average business in Exchange. -The Scotia's advices temporarily strengthened the rates, but the market has fallen back again, and closes easy. The increasing supply of cotton bills has a tendency to keep down the rates on London and Paris. We quote: Bankers'
days.............
Sterling,
Bankers sterling, ${ }^{\text {das..... }}$ Merchanits;
 $\begin{array}{ll}\text { Francs, short date.... } & 5.15 \text { 5.183@@5.17\% } @ 12 \%\end{array}$
 $5.20{ }_{40} \mathrm{@}_{0}^{5} .171$

New York City Banks.-The following 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. 14, 1865 :

| Banks. <br> New York......... | Loans and Discounts | Specie. | Circula |  | Legal Tenders. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Circula- | Net Deposits. |  |
|  | \$6,756,872 | \$3,933.921 | \$150,000 | \$9,381,894 | \$2,634,772 |
| Manhattan.... ..... | 5,814,868 | ${ }_{1}^{1,038,774}$ | 14,322 | 5,256:004 | 1,506,754 |
| Merchants. | 7,086,782 | 1,020,121 | 149,416 | 4,852,968 | 1,858,655 |
| Mechanics. | 5,375.147 | 235,110 | 128,757 | 8,845.751 | 887,481 |
| Union | 4,247,232 | 158,807 |  | 3,373,613 | 434,365 |
| America. | 6,975,045 | 1,504,400 | 8,7i5 | 7,985,618 | 3,368,183 |
| Phenix.. | 4,291,017 | 146,604 | 17,336 | 3,231,618 | 781,662 |
| City.. | 5,606,968 | 684,564 |  | 2,242,591 | 581,000 |
| Tradesmen's | 3,177,067 | 25,610 | 32i,407 | 2,003,253 | 661.013 |
| Fulton. | 2,324,077 | 256,655 | 25,096 | 2,475,462 | 616,826 |
| Chemical.. | 5,919,549 | 970,778 | 22,690 | 5,889,573 | 975,467 |
| Mercht. Exchange.. | 2,711,069 | 43,702 | 153,223 | 1,805,055 | 479,211 |
| National. | 2,192,344 | 313,743 | 4,203 | 1,923,646 | 2,944,418 |
| Butch. \& Drovers.. | 2,314,024 | 61,816 | 30,966 | 1,660, 345 | 2,94,9026 |
| Mech's \& Trad's.... | 1,819,294 | 66,15s | 91,318 | 1,389,387 | 489,744 |
| Greenwich. | 886,689 | 19,592 | 9,037 | 743,876 | 136,953 |
| Leather Manf. | 2,849,495 | 123,356 | 40,000 | 2,027,181 | 213,575 |
| Seventh Ward | 709,668 | 48,478 | 103,794 | 656,375 | 338,122 |
| State of N. Y. | 5,128,245 | 459,233 | 19,866 | 4,111,667 | 574,103 |
| Amer. Eschange... | 9,409,235 | 904,731 | 16,263 | 6,435,387 | 1,932,435 |
| Commerce ...... | 8,788,545 | 1,361,290 | 1,464,185 | 8,602,1s8 | 3,481,167 |
| Broadway | 5,885,398 | 194,175 | 318,422 | 5,930,251 | 1,979,588 |
| Ocean... | 2,828,552 | 89,877 | 269,430 | 2,130,271 | 654,660 |
| Mercan | 3,706,331 | 66592 | 298,950 | 2,840,863 | 623,741 |
| Pacific. | 1,901,922 | 16,451 | 126,923 | 1,513,562 | 280,683 |
| Republic. | 4,703,659 | 266,660 | 433,794 | 3,683,753 | 911,867 |
| Chatham | 1,790,793 | 47,240 | 5,978 | 1,871,862 | 576,362 |
| People's. | 1,391,703 | 41,524 | 9,257 | 1,263,289 | 270,226 |
| North An | 2,447,022 | 124,916 | 23,214 | 2,765,478 | 1,126,545 |
| Hanover | 1,534,889 | 117,197 | 15,985 | 1,669,058 | 306,139 |
| Irving. | 1,684,189 | 24,252 | 10,326 | 1,426,581 | 805,106 |
| Metropolitan | 8,933,584 | 112,311 | 49,450 | 5,174,044 | 1,323,000 |
| Citizens'. | 1,370,433 | 23,081 | 15,705 | 1,062,493 | 459,711 |
| Nassan. | 2,367,789 | 209,004 | 4,984 | 1,909,711 | 829,478 |
| Market | 2,611,539 | 95,305 | 278,364 | 2,225,189 | 754,193 |
| St. Nicholas | 2,834,233 | 50,842 | 870,267 | 1,241,105 | 489,359 |
| Shoe and Leather.. | 2,906,330 | 66,575 | 485,298 | 1,988,532 | 805,000 |
| Corn Exchange. | 2,851,600 | 59,721 | 36,010 | 1,734,702 | 184,000 |
| Continental. | 3,250,614 | 139,271 | 105,819 | 2,052,198 | 746,000 |
| Commonweal | 2,007,637 | 73.297 | 23,427 | 8,275, 826 | 848.496 |
| Oriental | 1,157,459 | 32,592 | 109.777 | 931,678 | 113,640 |
| Marine | 1,727,602 | 66,485 | 100,000 | 1.584,526 | 729,300 |
| Atlantic | 1,106,495 | 66,070 | 43,88: | 958,855 | 141,623 |
| Imp. and Traders.. | 4,287,440 | 90,932 | 116,867 | 3,461,394 | 520,980. |
| Park.... ........ | 13,101,642 | 203,5:3 | 609,004 | 11,735,942 | 3,265,910 |
| Mec. Bk | 1,737,051 | 15,897 | 135,422 | 1,351,859 | 825,842 |
| Groc | 1,139,500 | 26.565 | 8,019 | 1,006,209 | 359,111 |
| North Riv | 1,711,519 | 36.450 | 13,941 | 1,437,994 | 255, 855 |
| Rast River | 844,624 | 12,723 | 191,975 | 623,968 | 235,060 |
| Man. and Mer..... | 1,591,955 | 23,770 | 1,295 | 1,184,257 | 522,856 |
| TPurth Mationaliou | 13,479,283 | 150,850 | 1,497,055 | 10,216,857 | 8,074222 |


| Central............ | 13,086,242 | 66,901 | 1,051,800 | 11,001,678 | 2,355,667 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Second National... | 1,248,531 | 50.465 | 269,821 | 1,056,900 | 431,419 |
| Ninth National.... | 8, $8,200,31843$ | 50,465 | 8896,750 | 8,696,519 | , 78,918 |
| Dry Dock......... | ${ }_{8} 821,789$ | 30,433 | 16,387 | ${ }^{8}, 282,225$ | 1,660,638 |
| Bull's Head | 913,875 | 9,157 | 122,400 | 989,163 |  |
| Manufacturers'..... | 467,533 | 12,159 | 53,490 | 278,911 | 67,289 |

Totals......... $\overline{\$ 227,541,844} \overline{15,890,775} \quad \overline{11,722,847} \overline{182,364,146} \overline{50,459,195}$
The deviations from the returns of the previous week are as follows:


The decrease of $\$ 8,052,557$ in legal tenders is the most prominent feature in the statement,-a change partly attributable to the payment of compound interest notes into the Sub-Treasury for conversion into the 5-20 bonds, and partly to large exports to the South and the West. The decrease of over six millions in deposits is owing chiefly to the withdrawal of Western balances to meet the pressure for accommodation by the produce dealers of Chicago and Cincinnati. The reduction in loans is less than was expected. The large increase in specie is partly owing to the payment of November coupons, and partly to the sales of coin by the Sub Treasury.
The following comparison shows the totals of the Banks' Statements for each week of the current year since July 1:


Philadelphia Banks.-The following comparative statement shows the average condition of the leading items of the Philadelphia banks for the last and previous weeks:
Capital. . . . . . . . . . . . . . .
Loans. . . . . . . . . . . . . . . . .
$\begin{array}{cc}\$ 14,442,350 & \$ 14,442,350\end{array}$
U. S. Legal Tender and
Demand Notes. ...... 1,036,705 1,060,579 Inc... ${ }^{23,87}$ 4,537,012 3,635,319 Dec... 883,693 6,960,567 6,583,369 Dec... 867,198 37,238,078 86,252,038 Dec... 976,040 7,082,197 7,084,667 Inc.... 2,470

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

| Dat | Loans. | Specie | Circulation. | Deposit |
| :---: | :---: | :---: | :---: | :---: |
| January 5, 1863. | \$37,679,675 | \$4,510,750 | \$4,504,115 | \$23,429,1ヶ\% |
| January 3, 186 | - 48,059,403 | 1,803,583 | 2,793,468 | 39,845,968 |
| February 6, | 50,269,473 | 1,702,776 | 4,893,173 | 38,496,337 |
| March 6, | 49,228,540 | 1,389,264 | 5,346,021 | 38,391,6£2 |
| April 3, | 50,522,030 | 1,343.223 | 5,893,626 | 38,316,847 |
| May 1, | 51,726,389 | 1,262,258 | 6,441,407 | 44,794,824 |
| June 5, | 53,095,683 | 1,258,782 | 6,717,753 | 41,518,578 |
| July 10, | 50,188,778 | 1,187,700 | 6,758.585 | 41,344,056 |
| Aug. 14, | 54,529,718 | 1,153,931 | 6,989,217 | 44,561,743 |
| Sept. 4, | 50,096,499 | 1,106,242 | 6,980,526 | 38,417,473 |
| Sept.11, | 49,693,065 | 1,079,635 | 7,007,727 | 37,082,478 |
| Sept. 18, | 49,931,573 |  | 7,014,580 | 37,461,269 |
| " 25, | 49,607,233 | 1,059,880 | 7,038,403 | 37,405,333 |
| Oct. 3, | 49,924,281 | 1,092,755 | 7,056,984 | 38,347,232 |
| Oct, 10, | 49,742,036 | 1,037,705 | 7,082,197 | 37,238,078 |
| Oct. 17, | 49,682,319 | 1,060,579 | 7,084,667 | 36,252,038 |

Banks of Troy-The following is an abstract of the last quarterly returns of the banks of Troy, New York:

| Manufacturers' Nat | $\begin{array}{r} \text { Loans. } \\ \mathbf{6 3 6 , 6 8 9} \end{array}$ | Circulation. $132,300$ | Deposits. 513,984 | $\begin{aligned} & \text { Profits. } \\ & 36.485 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Troy City National. | 577,125 | 430,000 | 358,000 | 27,306 |
| First National. | 359,296 | 267,100 | 334,282 | 51,823 |
| Central National | 502,235 | 197,078 | 241,013 | 20,936 |
| Union National | 644,275. | 199,473 | 363,475 | 76,876 |
| Merch'ts \& Mechs' Nat. | 585,977 | 148,750 | 244,482 | 43,938 |
| United National | 410,986 | 100,000 | 462,582 | 10,864 |
| Mutual National | 307,922 | 179,735 | 24:9,437 | 27,245 |
| National State | 1,100,492 | 188,763 | 971,143 | 59,402 |
| National Exchange | 165,806 | 87,500 | 108,210 | 8,440 |

Banks of Pittsburg, Pa.-The following figures show the condition of the twenty banks of Pittsburg, Pa., on the 1st instant, compared with the returns made on the 1st of July last:

| j | July 1. | Oct, 1. |
| :---: | :---: | :---: |
| Capital | \$9,599,762 | \$9,629,400 |
| Old circulation. | 5,291,676 | 4,624,134 |
| National circulation . . . . . . . . . . . . . . . | 5,340,100 | 5,633,900 |
| Deposits | 13,900,240 | 12,713,743 |
| Loans and discounts | 14,062,832 | 13,616,062 |
| Coin, legal teuder and bank notes | 6,743,273 | 7,153,684 |
| Due from banks.. | 2,962,893 | 2,649,383 |
| United States securities. . . . . . . . . . . . . | 12,127,395 | 11,271,953 |

National Banks.-The following is a list of national banks authorized during the week ending Oct. 14. Those organizations marked with a* represent old banks, whose conversions have been long pending and are but just completed. Those banks marked $\dagger$ are those whose application were filed and approved prior to July 1, 1865, and their organization delayed for for various causes:


Total
The following national banks have been designated by the Secretary of the Treasury as additional depositories of the public money: Central National Bank, Boonesville, Mo. First National Bank, Oshkosh, Wis.
The following comparison shows the progress of the national banks, in respect to number, capital and circulation, from July 1, 1865 , to latest dates

| Date. | Banks. | Capital. | Circulat |
| :---: | :---: | :---: | :---: |
| July 1, | 1,378 | 340,938,000 | 146,927,975 |
| 15, | 1,447 | 364,020,756 | 154,120,015 |
| Aug. 5, | 1,504 | 377,574,281 | 165,794,440 |
| 19, | 1,530 | 390,000,000 | 172,664,460 |
| Sept. 2, | 1,549 | 394,104,333 | 177,487,220 |
| 9 , | 1,556 | 394,960,333 | 179,981,520 |
| 16, | 1,560 | 395,310,333 | 183,402,870 |
| 23, | 1,567 | 397,066,701 | 186,081,720 |
| 30, | 1,573 | 398,334,201 | 191,411,480 |
| Oct. 7, | 1,578 | 399,354,212 | 194,182,630 |
| 14, | 1,592 | 401,406,013 | 197,798,380 |

Foreign Banking.-The following is the statement of the Bank of England for the week ending Oct. 4, 1865 :

|  | issue | btment. |  |
| :---: | :---: | :---: | :---: |
| Notes issued. | £27,090,285 | Government debt. | £11,015,100 |
|  |  | Other securities | 3,634,900 |
|  |  | Gold coin and bullion. | 12,440,285 |
|  | £27,090,285 |  | £27,090,285 |
|  | banking d | epartment. |  |
| Proprietors' capital. | £14,553,000 | Government securities | £10,384,209 |
| Rest | 3,823,042 | Other securities | 24,170,280 |
| Public deposits | 6,891,910 | Notes. . . . . . . . . . . . | 4,362,125 |
| Other deposits ...... | 13,798,588 | Gold and silver coin. . | 743,552 |
| Seven day \& other bills | 593,626 |  |  |
|  | £39,660,166 |  | £39,660,166 |

The preceding accounts, compared with those of the previous week, exhibit:

The following is the return of the Bank of France, made up to Oct. 5th: The return for the previous week is added :


SALE-PRICES AT THE NEW YORK STOCK EXCHANGE.
(REPRESENTED BY THE CLOSTYG SALE REPORTED OFFICIALLY ON EACH DAY OF THE WEEK ENDING FRIDAY, october 20.)


October 21, 1865.]
THE CHRONICLE.
NATIONAL, STATE AND MUNICIPAL SECURITIES' LIST.
 ing to day in this market. demand. have been as follows :

Ashes, pkgs.. Breadstuffs<br><br> Beans. \(\underset{Corn meal, bila.}{\substack{Peas<br>Corn}}\) B. W. Flour, bags Cotton, bales.... Copper, plates<br>Copper, bbls.<br>Grease, pkgs....<br>Hemp, bales..<br>Hides, No<br>Hops, bales....<br>Molasses, hi.

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 :


## $\mathbb{C}$ be $\mathfrak{C o m m e r i a l ~} \mathfrak{d i n t e s}$ : COMMERCIAL EPITOME. <br> Friday Niget, Oct. 20. the wheels of trade during the past week, but its most effect to clog <br> 

 upon prices has been felt in the markets for domestic produceBreadstuffs, Provisions, and, finally, Cotton. Foreign merchandise, except dry goods, are in light stocks, and ha ve remained firm. Indeed, we have noticed a considerable business in metals, for arrival, at full prices. Groceries have not been active, but prices are with out the slighest yielding. The announcement of shipments of sugars from France to this market has produced no weakness; for Canada, which a short time ago was shipping us sugars, was buy.The decline in cotton and Breadstuffs are elsewhere noticed. The decline in Pork at one time reached six dolla rs per barrel, but of this decline more than half had been recovered at the close of busi ness to-day, Dressed and live hogs are somewhat lower. Lard declined, and partially recovered. Beef has advanced on speculative
With respect to Pork-packing prospects at the West, we learn that the prices of live hogs at the various markets range from eight to ten cents per pound, with prospects of a late packing season. The packers at the West are doing very little at present, and are the principal speculative buyers of Pork in this market.
Petroleum, having declined, moved actively to-day for exportthe shipments to be mainly made from Philadelphia. Hides and Leather, after a long period of dullness, were quite brisk to-day. Fruits and Fish are firm. Building materials show no abatement of the extreme prices lately ruling. The dry weather in the lum-

$$
-2-2-2
$$

## 202

$$
\begin{aligned}
& \mathrm{Sef} \\
& \mathrm{Pr} \\
& \mathrm{Ro} \\
& \mathrm{To} \\
& \mathrm{~T}
\end{aligned}
$$ ber regions will most probably greatly reduce our supply of lumber for the coming season. Freights have not been active, but rates for grain have an upward tendency.

The receipts of domestic produce for the week, and since July 1,

## RECEIPTS OF DOMESTIO PRODUCE FOR THE WEEK, AND SINCE JULY 1.

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

| Cotton, bales | Past week. 8,549 | Since <br> Jan. 1. <br> 91.323 | Same time 1864. |  | Past week. | Since | Same time |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Flour . bbls | 22,292 | 1,066,122 | 1,796,660 | Crude Turp. ${ }^{\text {Spirits }}$ |  | 2,914 | 1864. 570 |
| Corn meal. | 2884 | 197,285 | 1,96,660 | Spirits Tur- |  |  | 570 |
| Wheat. bush | 984 | 1,654,82310 | 0,871,529 | Tar.... ${ }^{\text {pent }}$ | 85 | 773 | 56 |
| Corn | 139,503 | 2,326,276 | 731,626 | Rice. . . . . tcs |  | 5,898 | 1,218 |
| Reef, tcs. ${ }^{\text {R }}$ |  | 155,496 |  | Tallow 1001bs | $\ddot{86}$ | 130,045 |  |
| bbls. | 584 | 76,630 | 73,610 | Tobacco,pgs. | 1,118 | 129,225 | 124,956. |
| Pork....bbls | 1,553 | 98,685 | 115,625 |  | 409,367 | 3,180,013 | 4,394,117 |
| Bacon, 100 lbs | 951 | 285,022 | 824,981 | gallons... |  |  |  |
| Lard | 592 | 193,679 | 475,898 | Oil-Whale.. |  | 60,952 1 | 1,192,750 |
| Butter | 2,201 | 338,200 | 369,0:22 | Oil-Petro'm. |  |  | 437,027 |
| Ashes--Pots, casks.... | 116 | -77,115 8,392 | 116,639 6,475 | giills....... | 322,616 ${ }_{39}$ | $\begin{array}{r} 9,076,0081 \\ 30,558 \end{array}$ |  |
| Ashes-Pearls |  | 8,392 | 6,475 | Seed-Clover |  |  |  |
| casks...... |  | ${ }^{7} 78$ | 1,2s6 | Staves..... ${ }^{\text {M }}$ | 81 |  | 21,794 |
| Hops....bales | 6,198 | 184,599 | 405,567 | Oil Cake, 100 |  |  | 13,694 |
| Rosin ...bbls | 3,122 | 129,52\% | $\begin{gathered} 17,627] \\ 1,396 \mathrm{~W} \end{gathered}$ | : lbs. Whaleb'e.los | $18,820$ | $\begin{gathered} 515,997 \\ 187,310 \end{gathered}$ | $\begin{gathered} 499,484 \\ 48 A_{1} \end{gathered}$ |
|  |  |  | X 1 | RTS |  |  |  |

(fXClUSive of specie) from the port of new york to foreign PORTS FOR THE WEEK ENDING OCT. 17, 1865.
Quan. Value.
DANISH WEST



$$
\begin{array}{l|l} 
& \text { Drug } \\
\text { a- } & \text { Sef } \\
\text { Mr } & \text { Mfd } \\
\hline & \text { Shee }
\end{array}
$$

$$
\begin{array}{lr}
\cdots & 11 \\
\cdots & 16 \\
\because & 87 \\
\cdots & 1 \\
\because & 1 \\
\because & 2 \\
\because & 10 \\
\because & 10 \\
\because & 17
\end{array}
$$

| sincer july 1. |  |
| :---: | :---: |
| This |  |
| week. | July 1 |
| 258 | 22,290 |
| ${ }_{6} 369$ | 9,795 |
| 6,520 | .72,092 |
| 741 . | 4,233 |
| 1,918 | 53,423 |
| , 50 | 53,473 |
| 15,275 | 235,453 |
| 45 | 7,086 |
| 10,540 | 204,187 |
| 10,584 | 388,610 |
| 1325 | 4,566 |
| 1,3\%7 | 28,323 |
| 1,684 | 56,893 |
| 1,361 | 5,256 |
| 107 | 9,748 |
| 600 | 819 3,296 |
| 150 | 37,536 |
| 114 | 5,016 |
| 741 | 2,724 |
| 61 | 7,430 2,623 |
| 4,023 | 54,510 |
| 2,369 | 51,165 |
| 3,214 | 16,476 |
| 2,759 | 72,360 |

OTHER THAN DRY GOODS AND SPECIE) AT THE PORT OF NEW YORE FOR THE Week ending oct. $13,1865$.

| Chine Quan. Value. <br> China, Glass, \& E'wareBottles |  | Quan. Value. |  | uan. Value. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| China........ 198 | 13,241 | Lic root ......... | 469 | Hatter's good |  |
| Earthenw'e 1,143 | ${ }_{30,074}^{13,241}$ | Madder ..... 184 | 35,107 | \&c....... | 69 |
| Glass........ 774 | 3,082 | Natgesia..... 25 |  | Fruits, |  |
| Glassware ... 87 | 4,494 | Oils .........i 180 |  | Drie | 7,811 |
| Drags, plate... 167 | 25,2611 | Oil, cod...... 425 | 21,518 | Le | 99,118 |
| Acids......... 87 | 12,870 | Ess Oils ......68 | 7,115 | Nuts | 21,083 |
| Ammonia, sai. 24 | 1,590 | Opium..... ${ }^{\text {O }}$, 778 | 10,669 8,846 | Orange | 595 |
| Argols........'7 | 1,448 | Paints | 16,751 | Plums | ,381 |
| Aniline colors.. 4 | 2,528 | Potash, hyd...ilo | 938 | Inst |  |
| Aluminous cake | 1,214 | Potash, pruss. 10 | 1,718 | Musical...... 52 |  |
| Barytes. | 619 | Reg antimony. 20 | 934 | Optical......... 16 | 9,130 |
| Biemuth.......... | 1,287 | Rhubarb..... 10 | 1,989 | Surgical ........ 1 | ,158 |
| Blea powd.... 650 | 8,149 | Shellac . . . . . 92 | 3,075 | ewelry, \& |  |
| Balsam copaiva. | 4,906 | Soda, Bicarb. 2300 | ${ }_{5}^{1,210}$ | Jewelry . . . . 30 | 110,905 |
| Chalk.. | 1,606 | do Caustic.. 75 |  | Watches | 75,498 |
| Cream tartar 7. | 195 | do Sal ....382 | 1,671 | Bristle |  |
| Chickory..... 75 | 17,090 | do Ash ... 598 | 16,677 | Boots \& shoes. 7 | ${ }_{889} 63$ |
| Cochineal | 7.997 | Sponges...... 74 | 4,302 | Hides, dres'd. 361 |  |
| Catch | 1,938 | Sumag zinc . . 30 | 724 | Hides, undressed | 0,794 |
| Gums, crude. $183^{\circ}$ | 7,739 | Van | 1,371 | Horns ........... | 1,496 |
| do arabic. 207 | 14,180 | Vermilion |  | Leather, pat | 4,500 |
| Indigo...... 218 | 419 | Oth |  | Ale.... .... 595 |  |
| Іресас......... 218 | 34,039 | urs, \&c.- |  | Brandy.......... 240 |  |
|  | 2,641 | Felting . . . . . . 2 | 930 | Beer.......... 50 | -859 |



Imports and Exports for tee Week.-'The following are the imports at New York for the week ending (for drygoods) Oct. 11 and for the week ending (for general merchandise) Oct. 13 :
foreign imports at new yore for the week.



Total for the week. $\$ 2,953,670 \quad \$ 2,780,261 \quad \$ 2,964,598 \quad \$ 6,187,642$ Previously rep'ted. $138,371,211140,209,059180,431,162 \quad 148,964,063$
Since Jan. 1........ $1141,824,881$ 142,989,320 $\overline{183,395,760} \overline{155,101,710}$
In our report of the dry-goods trade will be found the imports of dry-goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports, for the week ending October ${ }^{\circ} 17$ th, and since January 1st.

EXPORTS FROM NEW YORK FOR THE WEEK.

| For the week.... | 1862. | \$5,077,436 | $82,880,417$ | 1864. | 1865. |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  | $4,615,612$ | $\$ 3,402$ |  |  |  | $\begin{array}{lrrrr}\text { Previously rep’ted... } 113,962,701 & 135,386,184 & 175,250,196 & \mathbf{1 2 4 , 3 8 0 , 9 8 6}\end{array}$ Since January 1.. $\$ 119,040,137$ 138,266,601 $\overline{179,865,808}$ 127,783,107

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. 14, 1865 :
Oct. 13.-Steamer Lafayette, Havre-
Gold bars. . . ............................................. $\$ 210,300$


" 14-_Steamer City of Washington, Liverpool
Gold bars....
American gold
130,994
39,384


London.-The Scotia brings Barings' circular of the 6th, from which we quote:
Cocon-Of 130 bags Trinidad a small part only sold at 63 s for gray and $81 \mathrm{~s} @ 86 \mathrm{~s} 6 \mathrm{~d}$ for good to fine red.
Coffer quiet without material change in prices. The sales have 80 s for low 24 casks, 147 barrels, 682 bags Plantation Ceylon at 78 s © 254 casks, 14 barrels, 1810 bags Native Ceylon at $65 \mathrm{~s} @ 67 \mathrm{~s}$ for good 627 cases, 1367 for fine ord, and 69s@70s 6d for bold and superior; 627 cases, 1367 bags Neilgherry, \&c., 79s 6d@85s 6d ; Madras at 88s
6d@93; 100 pockets Native ditto at $71 \mathrm{~s} @ 71 \mathrm{~s} 6 \mathrm{~d} ; 116$ balf-bales short
berry green Mocha sold at $80 \mathrm{~s} @ 816 \mathrm{~d}, 221$ bags Guatemala realised $68 \mathrm{~s} @ 73 \mathrm{~s} 6 \mathrm{~d}$. 5552 bags Santos bought in at $61 \mathrm{~s} @ 65$.
Coprer firm-Tough Cake \& Tile $£ 86$, Best Selected $£ 89$, Sheathing Copprr firm-Tough Ca
£91, Y. M. Sheathing $8 \frac{1}{4} \mathrm{~d}$. Cor 10 d on 73,888 qrs returned. White American Wheat 46 s (©) 48 s ; Winter.
 barrel.

Cotton-The market has fluctuated, and prices at one time during the week gave way about $\frac{1}{2} d$ per lb , but to-day there is more animation at full prices. At Liverpool the sales for the week are 179,000 bales mid Orleans $24 \frac{1}{2} \mathrm{~d}$ per lb .
Hemp-Russian dearer ; St. Petersburg Clean $£ 31.10 \mathrm{~s}(\mathrm{ta} £ 32$. Small HEMP-RUssian dearer, 1 sales $f 567$ and holders now ask a further advance.
at 530 , and 3260 bales mostly JUTE-A fair demand at the public sales, and common to good fair.

 Saltpet
per cent.
Indigo.-The declarations for the sale to commence 10 th October amount to 10,221 chests.
Iron.-Welsh firm ; rails and bars $£ 7$ (ii $£ 710 \mathrm{~s}^{\prime}$ f. o. b. in Wales Scotch pigs 57 s 10 for mixed Nos. on Clyde.
Linseed firm.-Calcutta on the spot commands 6 ks 6 d , and Bombay Lnses. The parcels of Arch angel, arrived here, sold at 50 s per 408 lbs delivered in Hull. For arangel, arrived here, sold at 5s per ack Sea ; 100 qrs Bombay, Septemival no business in Calcutta or 63 s L. A. T. Inports since 1st January ber-October shipment, sold at 63 s L . A. T. The quantities afloat from 385,861 qrs against 364,396 qrs last year. The quantities ano London he East Indies by last advices were as falcutta to Liverpool 22,018 132,392 qrs against 159,858 qrs in 1864 , Calcuta qrs against 15,400 qrs io 18 , 19,387 qrs in 1864, Bombay to London $3,84514.090$ qrs in 1864
and Bombay to Liverpool 8,519 qrs against 14,090 qrs in 1864. ceased.
 6 d , and Tobago at 13 s 6 d .
6d, and Tobago at 1386 d . Naval Stores.- Spirits eurpentine ld refined Pennsylvadian, and $£ 20$ pot and to arrve.
quoted for quiet.-Common pig $£ 20$
Oils-Fish : Sperm continues firm, and the nominal quotation is $£ 110$, pale seal £46, pale southern $£ 47$, cod $£ 491$ sscie £ 0 ; all the East India paffered at $£ 3410$ s has clanged hands. Linseed: there are buyers on oftered at at $37 \mathrm{~s} \mathbf{6}$, without sellers under 37 s 9 d for the next tivo months' delivery the price is $37 \mathrm{~s} @ 37 \mathrm{~s} 3 \mathrm{~d}$. Rape:, the value of English has receded to $£ 47$, and of foreign to $£ 4710 \mathrm{~s}$; refined in fair demand at $£ 48$ ceded to $£ 47$, and of foreign to is in improved demand at $£ 3510 \mathrm{~s} @ £ 37$ 10 @@ $£ 49$ les ; refined cren 108, according to quality; Crude ${ }^{2} 29$ uantities of Mogadore have changed ground uut $£ 45$ @ 4 . Oive
 however, still sellers at and a large parcel of Tunis at $£ 52$; varenally hold for higher prices, U. K. Cocoa nut firm, as importers gith fiee buyers at 47 s (10478 6 d for and stocks in second hands have met walm Ceylon, and 50 s for Cochin with customary three month's prompt. Palm eym and for fine nut
Rice quiet. The sales are 2,500 bags Necranzie Arracan 10s 3d.
Rum quiet and little doing.
RUM quiet and little doing.
Spices.-Pepper: Black ermer, $5 \frac{1}{8} d\left(0.5 \frac{1}{4}\right.$ for ord Singapore. Ginger : at 3 3-16d. 400 bags white sold $5 \frac{1}{8} d$ © 54 d d 230 barrels Jamaica brought from 64 eccess went at 36 s . 150 Loxes with fine from (mouldy) found buyers from $90 s \times 92$ for pile $3 . \quad 160$ pkgs Cassia Lignia (mouldy) found Cassia Vera were bought in from 40 sel 50 cass held for 1 l 3 d for mid.
Sugar.-The market is quiet but very steady. Of British West lnia 2,700 hhds sold, including at public sales 366 casks Barbadoes from
 from $32 \mathrm{~s} @ 35 \mathrm{~s}$, and 29 casks, 200 barrels Sundries from $33 \mathrm{~s} @ 338 \mathrm{dd}$. 9,196 bays Mauritius-were partly disposed of at 32 s ( 039 s . $5: 8 \mathrm{bags}$ Bengal good yellow Gurpattah were brought in at 35 © $(37 \mathrm{~s} 6 \mathrm{~d}$. 3,371 Bengal good yellow Gurpattah $34 \mathrm{~s} 6 \mathrm{~d} @ 35 \mathrm{~s}$ 6d. 1,015 bags Native Madbags Penang found buyers at 34 s ba@s Natal sold at $29 \mathrm{~s} @ 36 \mathrm{~s}$. Privately ras sold at $29 \mathrm{~s} 6 \mathrm{~d} @ 34 \mathrm{~s} 6 \mathrm{~d}$. Sold at $28 \mathrm{~s} 6 \mathrm{~d} @ 41 \mathrm{~s}$, also 350 tons Havre at about 6,000 bags Mauritus solagery at 29 s 6d, and 700 bags Bengal at $27 \mathrm{~s} 3 \mathrm{~d} ; 1,500$ bags grainy Jaggery at 29 s barrels Porto Rico sold at 34 s $37 \mathrm{~s} 6 \mathrm{~d} @ 39 \mathrm{~s} 6 \mathrm{~d}$. Foreign: 240 hids, 69 barrels @35s for brown, and 368 en 41 s for yellow. 72 hhds Cuba Melado sold at 28 s 6 d . The private transactions comprise. 3,83 Manila at $33 \mathrm{~s} 6 \mathrm{~d}(1)$ $38 \mathrm{E}\left(1638 \mathrm{~s} 6 \mathrm{~d}\right.$ for No. $1 \frac{1}{2}$ to $12 \frac{1}{2}$; 24,000 age 20 hhds Porto Rico 34 s ; $10,000 \mathrm{bag}$ unclayed ditto at 30 s bd@ ts $37 \mathrm{~s} 9 \mathrm{~d} @ 38 \mathrm{~s}$; 3,770 bags brown Pernams at 33 s ; 450 cases brow
解
Talow active, and 48 s realised for New St. Petersburg Y. C. on spot
Tallow active, and 488 realised 1or New 49 s December, 49s 9d@50s January to March ; for March only or year, buyers at 50 s , aud few sellers under 50 s 6 d .
here are buyers at 50 s ,
Spelter dull at $£ 21$.
Tea.--The public sales this week have been 19,940 pkgs, nearly all, ithout reserve. In prices no important change. Oolongs still in demand for America at full prices. Common Congou 1s@ls 1 d per lb .
Tin.-English firm; blocks 93s, bars 94s, refined 97s, straits 91s@ 91 s 6 d .

## COTTON.

The market has tended steadily downward since Monday, when the current quotation on the Nova Scotian's news was 62 a 63 c bales.
for middling. The probability of a further advance of the rate of discount by the Bank of England, with its probable effect in Liverpool and Manchester, caused speculative buyers to retire ; and under the pressure of a very tight money market prices have given way, and the close last evening was about 4 cents below the highest quotations of Monday.
The receipts at this market are on a very large scale, although not so large for the past week as for the previous week. We see no probability of an carly diminution of the receipts. A trade circular estimates the stocks in the shipping ports at about 355,000

At to-day's market the demand was limited, and prices weak.
The following were closing quotations:

${ }_{48}{ }^{\text {Opland. }}$ Upland
48
51

## Good Middlirg. <br> Middling fair

The receipts of Cotton at this market for the week ending last evening (Thursday) were as follows :

Bales. From
New Orleans.
Galveston. .
Mubilo.

Florida. .. | Bales. | From |
| :---: | :--- |
| 5,261 | Charleston. . . |
| 1,612 | North Carolina |
| 7,350 | Norfolk, \&c... |
| 176 | Per Railroad. |




Total for the week.
Previously reported.

27,626
Previously reported
$-337,3 \times 5$
Totai since July 1st., ........................................................ Same time last year..........................

To Liverpool.
To Havre. .
To Hamburg $\qquad$
Total for the week. 8 8,549
Previously reported. 57,33
 Same time last year.........................................
new orleans cotron statement, oct. 10.
Stock on hand Sept. 1, 1865.
16,205
Received past three days
10,250
Received previously.
97,738-113,97

Stock on hand and on shipboard.......................... 114,896
The following are the comparative arrivals, exports and stocks of Coton at New Orleans for ten years, from Sept. 1, each year, to Oct. 10 :


Stock on hand 1st September, $1865 \ldots \ldots \ldots \ldots \ldots \ldots \ldots \underbrace{84, \ldots}_{2,0 / 6}$
Received this week.................................................55,540-67,592
Received previously ............................................. $\frac{10}{91,88}$




Stock on haod and on shipboard, not cleared, Oct. 6, 1865.. 53,008


| charlestón cotron statement, oct. 12. |
| :--- |

Stock on hand Sept. 1, 1865......................... This Year. 13,857. ${ }^{1560-61 .}$
Received at this port this week,. ........ ....... . .
Received previously................................. 10,016
Received at other ports. . ................................. . 2,933
Total
, 30,020
Exports....................................... 17,610
On band and on shipboard not cleared $\qquad$ 12,410
Liverpool.-The following is from the weekly report of the Liverpool Brokers Cotton ©ircular, for the week ending Oct. 5.
The official declaration of the Stock last Friday, proving that all the Cotton reported for Spinning and for Export throughout the last quarter had actually gone forward for consumption, and the figures confirming the previous estimate and showing so very limited a supply on hand, caused renewed animation in the Cotton market, and a large business was done at decidedly advancing rates. On Saturday the sales were unusually extensive, with prices still ising, and on Monday also a large business was done at extreme quotations, the advance in the Bank rate to 5 per cent having been too generally anticipated to have much influence. On Tuesday and Wednesday the comparatively quiet state of the Manchester market was followed by a reaction io pool and some irregularity and decline. Yesterday the market opened With fresh activity and enhavced quotations, and 20,000 bales were ood, but after the announcement of the further advance of the Bank rate to 6 per cent businese was checked and prices became weaker.
Extensive transactions in Sea Island have again been effected, and quotations of the higher grades are raised 2 d , and of the lower 1 d per 1 b .
American, continuing scarce and in general request, advanced fully 3d per lb up to Mouday, but closed about 1 d below the highest point. The excited demand caused an advance in Brazil of fully 3d per 1 lb , and the quotations are still $2 \frac{1}{2}$ d to 3 d over those of last week.
Egyptian has fully shared in the fluctuation of the market, having altained an advance of $3 \frac{1}{2} \mathrm{~d}$ per lb in the early part of the week, but closing at not more than $2 \frac{1}{2} \mathrm{~d}$ per lb above last Friday's quotations.
The supply of Smyrna has been limited, and prices advanced 2 d to
Attention has about 2 d ave last week.
Attention has been much directed to East India descriptions, which dranced 3 d per lb in almost all kinds; the extreme quotations cur rent on Monday are not now obtainable within $\frac{1}{d} d$ to 1 d per lb , but the supply is limited, especially in the medium qualities with staple. Bengal and Scinde are about 2 d to $2 \frac{1}{2} \mathrm{~d}$ higher, but also close flatly.
China and Japan are very scarce at 2d to $2 \frac{1}{2} d$ advance, and are held with great firmness.
"To arrive" the transactions have been very numerous and extensive, at prices quite up to the advance upon the spot, but closing easier. The latest quotations were yesterday for Pernam, tirst quality, ship named 23 d per lb -Maceio, fair average, ship named $21 \frac{1}{d}$-Egyptian fair open, at sea 23 d ; ship named $22 \frac{1}{2} \mathrm{~d}$ and $23 \frac{1}{2} \mathrm{~d}$-middling fair, shipping or shipped 22d; new, fair open, December or January shipment new merchants, July fair and fair new merchants, July sailing 17d; fair new merchants, July $17 \frac{1}{2} d$; ship named $16 \frac{1}{2} d-W e s t e r n ~ M a d r a s, ~ f a i r, ~$ June sailing $16 \frac{3}{4} \mathrm{~d}$-Tinoivelly Madras, fair, September shipment $15 \frac{1}{3} \mathrm{~d}$

- Bengal, fair new merchants, August sailing 12 d per lb.
The sales of the
Speculation, and the week amount to 179,190 balee, iucluding 98,800 on Speculation, and 10,290 declared for export, leaving 70,100 bales to the
Trade.
The sales to-day will probably amount to fully 20,000 bales at adrancing prices.
The actual export this week is not deducted from Stock, as it was not included in the Stock declared on 29th ult.
The following statistics of the Liverpool market, are in lieu of our regular figures which having been discovered to be erroneous at the last moment in Liverpool, were withdrawn :
the year were as fullows :the year were as fullows :-

|  |  |  | Total. | $\xrightarrow{\text { Hon }}$ | E. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1,063 | 1,929 | $\begin{aligned} & \text { Amer. } \\ & \hline 169 \end{aligned}$ | 843 | $1,542$ |
|  | 160 | 1,375 | 2,024 | 131 | 650 | 1,170 |
| Export. |  |  |  |  |  |  |
|  | er. | E.Il | Total. | Amer | E.I. |  |
|  | 36 45 | 509 | 559 | 21 | 213 | $304 \mathrm{~m} . \mathrm{b}$ |
| and the comparative weekly deliveries were |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  | Brazil. | W.In. |  | teran. | Total. |
| 1 col | 3,365 | 4,128 | 3,733 21, |  |  | 39,530 bale |
| The average weekly consumption of 1864 was $\quad 4,698.29,984$ |  |  |  |  |  |  |
| 1884., | $\begin{aligned} & \text { American } \\ & -\quad 8,068 \end{aligned}$ | $\begin{aligned} & \text { Brazil. } \\ & 2,995 \end{aligned}$ | $\underset{2,029}{\text { W.In. }} \mathrm{E} .$ |  | teran, <br> 78 | Total. <br> 80,898 |

quotations.

| Ordinary. | Fai | Good, |
| :---: | :---: | :---: |
| Middilin | ood |  |
| 32d@3s | 42d |  |
| 21 @24 | (1). | .. @.. |
| 21 @ $24 \frac{1}{2}$ | 25ıㄹ... | (1) |

## BREADSTUFFS,

The deliveries at this market are interupted by a scrious break in the Erie Canal, west of Rochester ; an unfortunate event that is likely to still further reduce the supplies that are to come forward through that chaniel.

The deliverics at and shipments from the principal upper lake markets, are, as will be seen by the statistics below, largely in excess of last year ; and but for the interruption of navigation on the Erie Canal, we should have reason to expect such liberal deliveries at this market as would depress prices to export figures.

Notwithstanding the limited quotations of Flour and Wheat on the market, prices have materially declined, and close very unsettled. This is owing to the state of the money market here and at western financial centres. The leading receivers at this market are reducing their advances on consignments, and otherwise lending their influence against the late high prices. Some grades of flour have declined nearly a dollar a barrel, and wheat about ten cents per bushel. There is as yet no export movement in flour and wheat, but there are steady shipments of corn.
Next week there will be large arrivals from the break in the canal, when the strength of our market will be fully tested.

At to-day's market, Flour and Wheat were dull, and prices very irregular; Corn rather firmer, and Oats firm.

The following are closing quotations:
Flour, Superfine State and Western. ....per bbl.

$\$ 770$ @ $\$ 800$
do Extra Western; common to good. . . . . . . .
do Douthern, supers. . . .... . . . . . . . . . . . .
do Southern, fancy and extra.
875 (11) 00
875 (10 900
8
250
825 @ 1140
9
$90 @ 1140$
do Canada, common to choice extra.
do Rye Flour, fine and superfine. .....
Wheat, Chicago Spring................... . per bushel
do Milwauke Club........................................
do Red Winter.
1150 @ 1600
825 @ 1225
-50@ 700
485 @ 510
$\begin{array}{lll}165 @ & 13 \\ 1\end{array}$

| 1 | 65 | $(0)$ |
| :--- | :--- | :--- |
| 1 | 75 |  |

do Red Winter.....................................
Corn, Western Mixed
2 25 @ 230
do Western White
do Western Yellow
do Southern Yellow
do Southern White.............................................
Rye, Western.
do North Ri
Rye, Canada
Oats, Western.
do State..
do Canada
Barley.....
do Malt .................. 140 (1) 150
Chicago.-The following table shows the receipts during the past week, and since Jan. 1, compared with the receipts during the corresponding week in 1864-

| Flour, bbls. | $\begin{aligned} & \text { Wcek, } \\ & 1865, \\ & 50,590 \end{aligned}$ | Week, 1864 . <br> 15,026 | $\begin{aligned} & \text { Season, } \\ & 1865 . \\ & 818,018 \end{aligned}$ | $\begin{aligned} & \text { Season, } \\ & \begin{array}{l} \$ 644, \\ 952,376 \end{array} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat, bu | 414,567 | 196,913 | 6,314,533 | 9,500,522 |
| Corn. | 889,949 | 138,082 | 21,910,402 | 12,135,578 |
| Oats. | 377,553 | 436,300 | 7,024,979 | 10,406,430 |
| Rye., | 74,684 | 27,960 | 799,459 | 790,925 |
| Barley, | 137,848 | 29,479 | 745,650 | 602,202 |

The following table shows the shipment during the week, and since Jan. 1, compared with the corresponding week in 1864 -

| Flour, bbls | $\begin{aligned} & \text { Week, } \\ & 1865 . \\ & 38,619 \end{aligned}$ | Week. 1864. 30,466 | $\begin{aligned} & \text { Season, } \\ & 786.4 . \\ & 746.4 \mathrm{C} \end{aligned}$ | Season, 1864. 950,407 |
| :---: | :---: | :---: | :---: | :---: |
| Wheat, bu | 260,059 | 291,675 | 5,139,597 | 8,774,309 |
| Corn, bu. | 577,284 | 139,725 | 20,529,868 | 11,227,486 |
| Oats, bu | 416,748 | 546,087 | 6,910,995 | 9,533,549 |
| Rye, bu. | 46,157 | 41,857 | 264,367 | 562,ธ97 |
| Barley, bu | 3,006 | 20,400 | 133,386 | 135,650 |

Milwaukee.-The following table exhibits the receipts of flour and grain by rail and lake, for the week ending Saturday, October 11 th, and the corresponding time last vear:

Flour, Wheat, Oats. Corn, Barley, Rye,
bbls. bus.
 $\begin{array}{rrrrrrrr}\text { Cor. time'64 } & \ldots \ldots . . .4 & 4,152 & 109,093 & 20,068 & 2,101 & 1,730 & 5,558\end{array}$

Receipts and Shipments of flour and grain since January 1st, and the corresponding time last year, were ;

## Flour, bbls.

Wheat, bu
Oats, bu.
orn, bu.
Barley, bu
Ryarley, bu.

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| 246,203 | 238,031 | 357,989 | 263,909 |
| 7,734,312 | 7,922,769 | 6,951,680 | 7,985,983 |
| 434,996 | 787,069 | 238,716 | 597,564 |
| 203,297 | 407,510 | 59,519 | 167,213 |
| 93,225 | 61,590 | 21,775 | 12,115 |
| 95,533 | 133,702 | 6,595 | 1,789 |

Whekly Receipts at Lake Ports.-The following will show the weekly receipts of Flour and Grain at the places indicated for the week ending Oct. 14 :

|  | Flour, bbls. | Wheat, bushels. | Corn, bushels, | Oats, bushels. | Barley, bushels. | Rye, bushels |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago | 56,596 | 414,567 | 891.959 | -377,55\% | 137,848 | 74,714 |
| Milwaukee | 17,058 | 850,022 | 6,914 | 27,110 | 5,414 | 5,784 |
| Toledo.... | 34,620 | 80,061 | 70,124 | 11,270 | 750 | 6,532 |
| Detroit. | 30,899 | 92,640 | 3,445 | 638 | 546 |  |
| Cleveland | 7,133 | 51,531 | 8,841 | 23,215 | 66,259 |  |
| Totals. . | , | 494,821 | 981,283 | 439,786 | 210,817 | 87,001 |
| Previous wee | 2,436 | ,283,987 | 1,078.575 | 452,477 | 82,46S | 60,334 | Previous week.. $129,4361,283,987 \quad 1,073,575 \quad 452,477$ 82,46S $\begin{array}{lllll}60,334\end{array}$

Eastward Movement of Flour and Grain.-The following will show the shipments of Flour and Grain from the ports of Chicago, Milwaukee, and Toledo, for the week ending Oct. 14, and destination:

| ${ }^{1}$ |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tom | Flour, bbls. | Wheat, bushels. | Corn, bushels. | Oats, <br> bushels | Barley. bushels. | Rye |
| To Buffalo. | 46,749 | 763,065 | 478,625 | 586,950 |  | 41,150 |
| Oswego. |  | 77,600 | 43,125 |  |  |  |
| Pt. Colborne. | 1,647 | 81,150 | 16,015 |  |  | 200 |
| Ogdensburgh. | 5,493. | 26,306 | 26,250 |  |  |  |
| Dunkirk. | 10,119 |  |  |  |  |  |
| Cleveland |  | 3,200 |  |  |  |  |
| Saganaw. | 50 | .... |  | 3,000 |  |  |
| Collingwood. |  |  | 29,525 |  |  |  |
| St. Cath's. |  | 85,000 |  |  |  |  |
| Goderich |  |  |  |  |  |  |
| Sarnia. | 7,579 | 10,000 |  |  |  |  |
| Montreal. | 5,484 | 116,417 8,500 | 21,200 |  |  | 21 |
| Other ports.. | 1,047 | 16,003 | 25,400 | 19,288 |  |  |
| By Railroad. | 13,736 | 33,724 | 2,859 | 11.450 | 3,106 | 4,801 |
| Totals. | 91,906 | ,120,965 | 642,999 | 420778 | 3,106 | 46,272 |
| Previous week. . | 95,513 | 742,966 | 1,118,850 | 329,935 | 4,746 | 44,493 |

Liverpool.-Dates are to the 7th October. We quote:
The same unprecedently fine Autumn weather continues; and the want of water is beginning to be seriously felt by millers; thus the demand is thrown more upon flour than wheat. Large contracts for French flour sold f. o. b. are now maturing, and it seems to be thought that there will be difficulty in finding the goods to ship. There are at sea from New York to this port about 12,000 quarters wheat and 27,000 quarters Indian corn.
Tuesday's market was rather quiet, but as there is so little wheat and flour offering extreme prices were paid. Indian corn declined 3d per cental.
To-day's market was quiet but very strong. Wheat sold in retail at very full prices, $9 \mathrm{~s} 6 \mathrm{~d} @ 9 \mathrm{~s} 8 \mathrm{~d}$ for Milwaukee, 9 s 10 d asked for fair Amber, 9 s 11 d paid in small quantities for winter and 10 s for Philadelphia. Flour in moderate request without change in prices, 24s 6d @ 25 s 6 d is the nominal value of Western, of which, however, there are scarcely any here. In Indian corn a fair business was transacted at $28 s 9 \mathrm{~d} @ 29 \mathrm{~s}$, being rather lower.
quotations.
Wheat, per 100 lbs .
" Milwaukee and Amber Iowa
"، red Winter
" red Southern

- White Wester
rn. . . .
Flour, per barrel of 196 lbs.
" Western canal, extra
" Canada, superfine.
" Phil., Baltimore, and Ohio,
Sour and partial " ext
Iodian corn, per quarter of 480 lbs .
white......
Mixed and yellow
Average price of wheat ,
Last year's
Last week's deliveries from farmers
Corresponding week last year


| MPORT THIS | WEEK. |  |  |
| :---: | :---: | :---: | ---: |
| Whert. | I corn. | Brls. |  |
| Qrs. | Sacks. |  |  |
| $\ldots \ldots$ | 20,098 | 350 | $\cdots$ |
| 11,212 | 6,018 | 704 | 5,494 |
| - | - | - | - |
| 11,211 | 26,116 | 1,054 | 5,494 |
| 45,301 | 92,629 | 5,013 | 35,942 |
| 286,294 | 94,138 | 81,826 | 650 |

THE DRY GOODS TRADE.
The high price of cotton at the close of last week caused a still further advance in most standard cotton goods, and prices ran up
one or two cents in the early part of this week. The decline in cotton and the better time making by the mills, with an increase of water, is having a depressing effect upon dry goods, and the tone of the market is easier. Trade is unusually quiet at this time and figures nominal. Goods are accumulatiog steadily and the demand lighter. Jobbers are doing a quiet business, buyers seeming de termined to wait for a concession from the present very high figures beiore buying, except for immediate consumption. There has been an unusually large amount of foreign goods thrown upon the market, which indicates that prices have reached their highest figure. The result of this is that Domestics are for the moment neglected, and with a better supply and lower cotton market there must be a concession.

Brown Sheetings and Shirtings are higher than last week for standard goods, but the rise docs not seem to be on a firm basis and the market is shakey, with but a quiet demand. Should cot. ton still go down these goods will fall. Brown goods are now held at 37 cents for standard grades. Atlantic A. P. A. A. H. \& P. H. are held at 37 cents, as are Amoskeag Standards. Appleton Bs, Pocassett Canoe K, Lawrence O. and Stark A, Amory and Indian Head A are held at 38 cents. ' Indian Head E 48 inch at 571 2 , B 30 inch 32 and Nashua A 36. Pocassett Canoe 39 inch 41 ; do family cottons $\frac{7}{8} 32 \frac{1}{2}$, Appleton C $32 \frac{1}{3}$, D 34, Shirtings E 28, Augusta Mills 35, ㄱ88 do 30. Indian Queen 30. Pittsfield A 31, Rocky Point Sheetingŝ̀ 33, Bristol 29, Washington heary, 34, Griswold 2212, Warren 36, Centra Mills 27 B Boston 32, Merrimack 30, Indian Orchard W 30, B B 32 lantic heavy Shirtings 30 inch $31 \frac{1}{2}$, do A G 30, do fine Sheetings $36 \frac{1}{2}$ inch 37 , do Shirtings 35 .

Bleached Sheetings and Shirtings are in less demand and prices are easier, owing to a better supply, and the presence of a large amount of foreign goods. The price of bleached goods has been relitively higher during the season, and now the goods are returning to their proper place in the market. The finer grades are still sold ahead of the supply, and there are but few goods in the market. White Rocks are held at 50, Aquidnecks 4-4 371, Attawaugan XX $47 \frac{1}{2}$, do water twist 52 , Bedford 028 , Uxbridge imperial $42 t$ Palace Medal 42, Gold Medal $42 \frac{1}{2}$, Ann Swanscott $4-442 \frac{1}{\xi}$; 0 J. Rathbun $\frac{7}{8} 40$, Social Mill $4-4$ 45, do $\frac{7}{8} 35$, Manville R $42 t$, X X 44, Narragansett A 45, do B 41 $\frac{1}{2}$, Lackawasset 4-4 41.
Tickings are quiet but steady, with nothing of importance to note from last week. The supply is increasing, and in some instances prices are reduced. Amoskeag A C A's are held at $82 \frac{1}{j}$ A, 32 inch, $67 \frac{1}{2}$, B $57 \frac{1}{2}$, C $52 \frac{1}{2}$, D 47, Willow Brook, 7-8, 70 , and 44, 90 ; Atlantic, 7-8, 50 ; Concord, 4-4, 41 ; Passaic, $7.8,36$; Pacific extra 521, West Branch 50, No. $242 \frac{1}{2}$, Windsor, 78, 38 ; Henry Clay 35 ; Pontiac, A heavy, 62 $\frac{1}{2}$; B heavy, $7.8,52 \frac{1}{4}$ L 10 . cust Grove, 44,65 ; do., $7-8,52 \frac{1}{2}$.
Stripes and Checks are in greater abundance, but prices are steady. Simpson \& Son, No. 18, 46, Louisiana plaids 34, Ringold fast plaids 34, Taylor 34, Roanoke checks 35.
Denims are quiet, very, and there is an abundant supply on hand, though prices are steady. Amoskeag D, 28 inch, sell at 65, Arkwright. blue 45 , brown 43, Madison brown and Providence blue 29 .

Corset Jeans are quiet at nominally the same figures. New Market and Indian Orchards sell at $32 \frac{1}{2}$.

Driles are in steady though quiet demand, and prices a shade easier. India are held at 36, Amoskeag brown 37, Live Oak 32.

Canton Flannels are in quiet demand, with few goods in market.

Printina Cloths have been active until the present, when the decline in cotton caused a dullness in the market. About 95,000 pieces were sold, mostly for future delivery, $64 \times 64$ on hand brought 32 cents.
Prints are in better supply and the demand is quiet. Jobbers look for a concession in prices, and are buying but just sufficient for immediate wants. A'slight concession would cause a brisk business at this time. Merimacks are held at 34 for $W$, and 32 for D. American Print Works madder 31, do. blockers 32, black and white 31, Garners 32, Amoskeag pinks 31, parple 30, dark and lights 29 , mournings 28 , Swiss ruby 30 , Duchess B 27 , Lowell dark and light $27 \frac{1}{2}$, Wamsutta 25 , Columbia full madders 28, Concord purples 30, Glen Gove full madders 23, Wauregan fancies 31 , rubies 32, pinks 32, purples 32, Greeń Ọo. fancies 31, rubies 32,

Sprague＇s madders and rubies 32 ，blue and white 33 ，blue and orange 34，pinks and purples 33 ，shirting prints 35 ．
Ginghams are less active，with no change in prices from last week． Glasgow sell at 35，Louisiana plaids 24，Lancaster 36
Mouslin Delains are steady．A lot of 150 cases of inferior goods have been sold during the week by
Woolen Goods are steady，and for dark seasonable goods quite frm．Other styles are in less demand，and rates are a trifle easier．For cloths，cotton warps are held $\$ 2.60$ for No $1, \$ 2.50$ for No 2，and $\$ 2.40$ for No 3．Utica all wool beavers bring $\$ 3.50$ for light，and $\$ 4.00$ for heavy．For cassimeres and satinets－Milville bring $\$ 2.25$ for all wool，and $\$ 2.25$ a $\$ 2.75$ for silk mixtures Dighton do $\$ 2.75$ for plain and fancy ；Merchants＇Woolen Co．＇s do $\$ 2.62 \frac{1}{2}$ for $3 \cdot 4$ and $\$ 525$ for 6．4．Shaw＇s diagonal cassimeres at $\$ 1.75$ for red mixed，do doeskins $\$ 1.65$ ；Rochester grey $\$ 1.50$ plough，loom，and anvil 70c．Suffolk mills fancy cassimeres $\$ 1.50$ a $\$ 3.00,6-4$ tricots $\$ 2.75$ for black，and $\$ 3$ for brown．
Foreign Goods are abundant，and prices have fallen off for most styles．They can be afforded for less money than is asked for domes－ tics，and are selling more actively．
At an auction sale by Messrs．Haggerty \＆Co．，on Tuesday，there was a catalogue of French merinos，fancy dress goods，silks，etc．， offered，a large proportion being from invoices recently received and in seasonable styles．There was a good company present，but the bidding was not very spirited，and the prices obtained generally showed a decline from recent sales．Fine black alapaca brought $32 \mathrm{a} 33 \frac{1}{3} \mathrm{c}, 40$－inch colored coburgs 63 a 65 c ，silk stripes $28 \mathrm{a} 29 \frac{1}{2}$ ，silk Paris poplin 33a37⿺⿸⿻一丿又丶刂土寸，all wool Saxony plaid 49a50，plaid fancy mohairs 20a22，high colored Tartan check 31a32，silk figured pop－ lin 39 a 41 ，silk plaid poplins $37 \frac{1}{2}$ a $40,3 \cdot 4$ black check mohair chal lies 3 丂丂a $36 \frac{1}{2}, 8.4$ black crape $66 a 70$ ，black bombazines $\$ 105 \mathrm{aI} 30$ ， 22 －inch black lustrines 67 ta 271,28 inch do．$\$ 105$ ．

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

The importations of dry goods at this port for the week ending Oct． 19,1865 ，and the corresponding weeks of 1863 and 1864 ，have been as follows ：
entered for constyption for the week endina oot．19， 1865.

| Manufactures of wool．． |  |  |  | Value |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \mathrm{Pkgs}^{-1} \\ & .1159 \end{aligned}$ | Value． <br> \＄394，224 | $\stackrel{\text { Pkgs. }}{692}$ | Value． $\$ 150,714$ | $\underset{2034}{ }{ }_{\text {Pkgs．}}$ | Value． |
| do cotton．． | 221 | 65，589 | 42 | 13，430 | 1866 | 619，016 |
| do silk．．． | 168 | 169,600 | 217 | 90，797 | 356 | 637，681 |
| do flax．．．． | 758 | 133，705 | $8 \pm 8$ | 141，236 | 1713 | 431，157 |
| Miscellaneous dry gooas． | \％ | 22，728 | 43 | 30，965 | 360 | 123，359 |
| Total | 2381 | \＄785，846 | 1772 | \＄427，142 | 6509 | ，557，676 |

ral．．．．．．．．．．． WITHDRAWN FROM WAREHOUSE AND THROWN
THE SAME PERIOD．

| Manufactures of wool．．． | 492 | $\$ 124,238$ | 1151 | $\$ 519,755$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- |



Total．
Add ent＇d for consumpt＇n 1203 \＄216，616
Total th＇wn upon mark＇t $\overline{3581} \overline{\$ 1,032,463}$ entered for warehousing

| Manufactures of wool ．． | 415 | \＄129，232 | 417 | \＄203，731 | 736 | \＄347，480 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| do cotton．． | 92 | 26，778 | 109 | 28，598 | 411 | 154，480 |
| do silk | 51 | 83，861 | 35 | 27.553 | 165 | 266，936 |
| do flax | 453 | 109，105 | 319 | 77,925 | 23. | 6：3，016 |
| Miscellaneous dry goods． | 4 | 4，881 | 54 | 21，562 | 13 | 14，06－4 |
| Total | 1015 | \＄353，857 | 934 | 359，369 | 1159 | 845，976 |
| Add ent＇d for consumpt＇n | 2381 | 785，846 | 1772 | 42\％，142 | 6509 | 2，557，6\％6 |
| Total entered at the port | 3396 | 39，703 | 2706 | \＄786，511 | 7668 | ，403，652 |

## DETAKEEBSTATEMENT。

The following is a detailed statement of the movement the past week ending Oct．19， 1865 ：

ENTERED FOR CONSUMPTION
MANUFACTURES OF WOOL

 $\begin{array}{lclll}\text { Carpetings．．．204 } & 52,265 & \text { Hose．．．．．．．．．} 49 & 15,812 \\ \text { Blankets．．．．．} 51 & 6,881 & \text { Worsted y＇n．} 40 & 11,194\end{array}$ Shawls．．．．．．． 17 15，333 Lastings．．．．． $9 \quad 9 \quad 5,334$ manufactures of cotton．

| Cottons ．．．． 871 \＄340，082 | V | 0 | Gl |
| :---: | :---: | :---: | :---: |
| colored．．．．．． 495 153，231 | La | 9，694 | Spo | Prints．．．．．．．495 153，281 Laces．．．．．．．．．． 25 9，694 Spool．． $\begin{array}{lllllll}\text { Prints．．．．．；} & 46 & 10,584 & \text { Braids \＆bds：} 12 & 3,867 & \text { Hose．．．．．．．．．．．219 } & 38,621 \\ 48,250\end{array}$ Total．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 18 manufactures of silk




T0tai．． 73 65，115 Raw ．．．．．．．．．．203 1266，301

Linens．．．．．． 1513 ManUFACTURES OF FLAX．
Linens．．．．．． $1518 \$ 8877,554$ Hdkfs．．．．．． 35 25，488 Hemp yarn．．． 118 9，523
 Miscefllaneots．
Leath gloves． $11 \$ 8,896$ Embroideri＇s． $55 \quad 30,697$ Feath \＆flow． $17 \quad 5,03$

 WITHDRAWN FROM WAREHOUSE． MANUFACTURES OF WOOL．
Pkgs．Value．Pkgs．Value．Pkgs．Value Woolens．Pkgs．$\$ 5,607$ ．Blankets．．．．． 144 17，133 Cot \＆wos＇d 23 ．
 MANUFACTURES OF COTTON
Cottons ．．．．．． 47 \＄16，410 Colored．．．．．． 48 15，833，Spool．．．．．．．． 1 72
 MANUFACTURES OF
Linens．．．．．．250 $\$ 57,410$ Hdkfs．．．．．．． 1 － 743 Thread ．．．．．． 14 7，523
Total．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．

ENTERED FOR WAREHOUSING．






Total． manufactures of flax

 miscellaneous．
Leath．gloves．S $\$ 11,179$ Embroid＇ies． $1 \quad 206$ Suspenders．．4．2，679 Total

## THE CÁTTLE MARKET．

Fridar，October 20，1865，P．M．
The offer of beef cattle fell short of last week by a thousand head， but as the quality is fair and the number of good stock limited， prices of the latter remains nearly the same，while common stock was easier．The best cattle sold at 13 c per lb ，good to choice $16 \frac{\mathrm{z}}{\mathrm{e}} \mathrm{e}$ ， to $17 \frac{1}{2} \mathrm{c}$ ，fair $12 \frac{1}{2} \mathrm{c}$ to $15 \frac{1}{2} \mathrm{c}$ ，and common at 9 c to $11 \frac{1}{2} \mathrm{c}$ ．A few cat－ the of very choice grade were reported above our top figure，but the report needs confirmation．
At the close business was very dull，as there were no fresh arrivals，and the few cattle left in second hands sold at Monday＇s prices．

Milch cows were in good demand，and brought fully the rates quoted last week，viz．：$\$ 125$ to $\$ 150$ for the best，and down to $\$ 40$ for poor，thin animals，
Veal calves suffered a further decline，caused by the large receipts， and decreased demand，the market closing at 10 to 12 cents for common to good，and $12 \frac{1}{2}$ to $13 \frac{1}{2}$ cents for good to prime，and $13 \frac{1}{2} \mathrm{c}$ to 14 c for extra．
Sheep，though plenty and dull at the opening，closed with rather a short supply and a brisk inquiry，at an adrance of half a cent on the prices of last week，namely，at $8 \frac{1}{3}$ cents for extra， $6 \frac{9}{3}$ to $8 \frac{1}{4}$ cents for good to prime， $5 \frac{8}{3}$ to $6 \frac{1}{3}$ cents for common to good．
Lambs also improved，and sold readily as high as $10 \frac{1}{2}$ cents per pound．

Swine，however，were lower，partly owing to the increased receipts and partly to the poorer quality of the offering．Corn－fed sold at the close at $13 \frac{9}{4}$ to $14 \frac{1}{4}$ cents for live，and $16 \frac{1}{2}$ to $17 \pm$ cents for dressed．

The receipts for the week were 5,909 beeves， 105 cows， 1,967 veals， 22,529 sheep and lambs，and 1,900 swine，showing a decrease from last week of 1,014 beeves，and 4,841 sbeep and lambs，and an increase of 8 cows， 231 veals，and 2,000 swing．

## PRICES CURRENT．

WHOLESALE．
18 All goods deposited in public stores or bonded Warehouses must be withdrawn therefrom，or the
duties thereon paid within one year from the date of duties thereon paid within one year from the date of the 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 Pacific 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－ 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－
main in warehouse in custody of the ofticers of the main in warehouse in custody of the officers of the
customs at the expense and risk of the owners of said 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 entitced to return duties，proper evidence of such merchandise having been landed abroad to be furnish－ ed to the collector by the importer，one per centum
of said duties to be retained by tae Government． In addition to the duties noted below，a discrin inating duty of 10 per cent．ad val．is levied on all imports under flags
with the United States．

On all goods，wares，and merchandise，of the growth 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 of their growth คr production；Raw Cotton and Raw Silk excepted．
The tor ja all cases to be $2,240 \mathrm{mb}$
Ashes－Duty： 15 ef cent ad val．Produce of Pot，1st sort．．．．．．．．．．．．．耧 100 tb $787 \frac{1}{8}$（a） 800

Beeswax－Duty， 20 铭 cent ad val．
American yellow．．．．．．．．．．解 献 49 （16） 50
Bones－Duty：on invoice 10 \＆cent．
Rio Grande shin．．．．．．．．．．．． ？$^{8}$ ton 8500 （13）
Bread－Duty， 30 of cent ad val．
Pilot ．．．．．．．．．．．．．．．．．．．．．．．．．．．．辞 to

Breadstaffs－See special report．
Eristles－Duty， 15 cents；hogs hair， 1 角 H ． American，gray and white．．．角 $\mathrm{Hb} \quad 60$（0） 225
Butter and Cheese．－Duty： 4 cents．Pro
duce of British North Anerican Provinces，free，
The market for butter has been firm during the
week．Cheese is steady． week．Cheese is steady．
B．Y．，Wulch tubs，strictly fine．
do firkins，etrir fine，yol．
do firr．tubs，strictly fine
do com to gooil
do do com．to good．
do firkins，finer kinds，do
do common to mediam．
West．Re erve，good to find yel
do
Southern Ohio
ondim and fino

Cheose－
Factory made dairies
do do c
English dairy．
Vermont dairy
Candles－Duty，tallow， $2 \frac{1}{x}$ ；spermaceti and wax
8；stearine and adaunantine，$\overline{3}$ cents ${ }^{2} 3$ th．
sperm $\ldots \ldots$ ．．．．．．．．．．．．．．．．．．\＆o to
Refined sperm，city
Adearic ．

Coal－Duty，bituminous，$\$ 125$ fon of 28 bushels， Ib to the bushel；other than bituminous， 40 cents Liverpool Orrel．． 28 bushels of ton of $4,240 \mathrm{Hb}$
Li Liverpool Gas Cannel． Anthracite $\qquad$


Cocoa－Duty， 3 cents | 解 Db |
| :---: |

Caracas ．．．．（gold）．（in bond）．．q8 ib $\begin{array}{ll}\text { Maracaibo（gold）．．} \\ \text { Guayaquil（gold）} & \text { do }\end{array}$

| B | 86 |
| :--- | :--- |
| 3 | 50 |

Coffee－Duty：When imported direct in Ameri－ can or equalized vessels from the place of its growth r production；also，the growth of countries this side American or equalized vessels， 5 cents $\boldsymbol{q}_{8}$ th；all other 10 \％cent ad valorem in addition．

## of Java，which is scarce and nominal

Rio，prime，duty paid ．．．．．．．．gold．
do good．．．．．．．．．．．．．．．．．．．．．．．．．．．．

do ordinary．．．．．．．．．．．．．．．．．．．．．．．．
do fair to good cargoes．．．．．．．．．
Java，mats and bags．．．．．．．．．．．．．．．．．．
※ゅがとか：
（2）（2）


## Cotton－See special report

Drugs and Dyes－Duty，Alcohol， 40 cents $\mathfrak{F}$
 Antimony，Crude and Regulus， 10 ；Arrowroot， 30 ？ cent ad val．；Balsam Capivi，29；Balsam Toln，3u；
命 to ；Bleaching Powder， 30 cents $\% 100 \mathrm{tb}$ ；Refined Borax， 10 cents $\begin{gathered}\text { Z } \mathrm{tb} ; \text { Crude Brimstone，} \$ 6 ; \text { Roll }\end{gathered}$ Brimstone，$\$ 10$ 解 ton；Flor Sulphur，$\$ 20$ 解 ton，and 15 懇 cent ad val．；Crude Camphor， 30 ；Refined Cam－
 Castor Oil，$\$ 1$ 设 gallon；Chlorate Potash， 6 ；Caustic Soda， $1 \frac{1}{2}$ ；Citric Acid， 10 ；Copperas，$\frac{1}{8}$ ；Cream Tartar， 10；Cubebs， 10 cents ${ }^{\circ} \mathrm{HD}$ \＃Cutch， 10 ；Chamomile

 cent ad val．；Gum Benzoin，Gum Kowrie，and Gum Damar， 10 cents per D ；Gum Myrrh，Gum Senegal， Gum Geeda and Gum Tragacanth， 20 eq cent ad val．； Hyd．Potash and Resublimed Iodine，75；Ipecac and
Jalap， $50 ;$ Lic．Paste， $10 ;$ Manna， 25 ；Oil Anis Oil Lemon，and Oil Orange， 50 cents；Oil Cassia and Oil
 phorus， 20 \％cent ad val．；Pruss．Potash，Yellow， 5 ；



 cent ad val．$;$ Etherial Preparations and Extracts，$\$ 1$ ot 1 b ；all others quoted below，free．host of the articles under this head are now sold for cash．＇（All nöminal．）
Druss are quiet with jobbing transactions only Acid，Citric
Alcohol．．．
Aloes，socotrine
Alum．
Annato，fair to prime．
Antimony，Regulus of


Argols，Refine
（cash）
（gold）
Arsenic，Powdered
Assafetida
Balsan Capivi
Balsam Tolu．
Balsam Peru．
Bark，Calisaya．
Berries，Persian．．．．．．．．．
Bi Carb．Soda，Newcastle
ii chromate Potash．．．．．
Leon，bags＿．．．．．．．．．．．．．．．Sirra Bird Peppers－Zanzibar．
Bleaching Powder
Bleaching Powder
Borax，Refined．．．
 Brimstone，Alor Sulphu Camphor，Crude，（in bond）．（gold） Camphor，Refined．． Cantharides
Carbonate Ammonia，in bulk Castor Oil，Cases．
Chamomile Flowers．．．．．．．．．．．gallon to Chlorate Potash
Caustic Soda．
Cobalt，Crystals in k．．．．．．．．．．．．．
Cochineal，Hondura
Cochineal，Mexican
（gold）
（gold）
Copperas，American
（gold）
Cubebs，East Indian
Cuteh..........
Cuttlefish Bone．
Epsom Salts．．．．
Flowers，Benzoin
Flowers，Arnica．
Gambier．
角oz．

## Gamboge

bales
Ginger，Jamaica，bl＇d，in bbls
Gum Ar
Gum Arabic，Picked．
Gum Arabic，Sort
Gum Benzoin．．
Gum Gedda．
Gum Damar
（gold）
．．．．．．．．



|  |  |
| :---: | :---: |
| $\ldots$ ，M |  |
| Gum Tragacanth，Sorts |  |
|  |  |
| Iodine，Resublimed．．．．．．．（gold）${ }^{3} 000$＠ 3 | 3 300 |
| ${ }^{\text {I }}$ Iodine，Reacanna，Brazil |  |
| 1pecachanna，Brazil |  |
| Junijer Berries |  |
|  | 25 |
| Lic，ree Paste，Calabria．．．．．．．．．．${ }_{43}$ |  |
|  |  |
| Licorice Paste，Greek．．．．．．．．．．．）${ }_{30}^{36}$＠ |  |
|  |  |
|  |  |
| Madder，French，E．X．F．F．do |  |
| atgalls Blue Ale |  |
|  | 350 |
| OilfCassia．．．．．．．．．．．．．．．．．．．．．${ }^{\text {a }}$ 50 |  |
| Oil Bergam | 1100 |
| Oil Lemon ．．．．．．．．．．．．．．．．．．．．${ }_{5}$ |  |
| Oil Peppermint，pure ．．．．．．（eash） |  |
| Oxalic Acid．．．．．．．．．．．．．．．．．．．． 600 |  |
|  |  |
| Phosphor |  |
| Prussiate Potash．．．．．．．．．．．．．． |  |
| Quicksilver－．．．．．．．．．．．．．．．（gold） |  |
| Rose Lea |  |
| Salaratus ．．．．．．．．．．．．．．．．．．（cash） |  |
| Sal Ammoniac，Reifined．．．．．．（gold） |  |
| Sal Soda．Newcastle．．．．．．．．．（gold） |  |
| Sarsaparilla， |  |
| Sarsaparilla，Me |  |
|  |  |
|  |  |
| do Caraway |  |
| do Coriander |  |
| do Mustard，brown， |  |
| do do Cal |  |
| Senna，Alexandria |  |
|  |  |
| Senna，East I |  |
| Sennaca Root |  |
|  |  |
|  |  |
| Sulphate Quini |  |
|  |  |
| Tartaric Acid chine． coli ${ }^{\text {che }}$ |  |
|  |  |
| do Dutch ．．．．．．．．．．． |  |
| digris，dry a |  |
| io，bue | 13\％ |

## Vitriol，Blue．

Duck－Duty， 30 for cent ad val Ravens，Light
Scotch，Gourock，No．．．i
Foce．$\quad 1600$＠ 1800
Cotton，No．1．．．．．．．．．．．．．．．．．．．．．．．． $\begin{array}{r}2900 \\ 120\end{array}$
Dye Woods－Duty free．

| Camwood．．．．．．．．（gold）．．．．${ }^{\text {e }}$ ton |  | ＠150 |
| :---: | :---: | :---: |
| Fustic，Cuba． | 44000 | ${ }^{(1)}$ |
| Fustic，Tampico．．．．．．．．．．．．．．．．．．．．．． |  | ${ }^{(1)}$ |
| Fustic，Maracaibo．．．．．．．．．．do | 2200 | ＠ |
| Logwood，Campeachy ．．．．．．（gold） | 2000 | （3） |
| Logwood，Hond．．．．．．．．．．．．（gold） | 1900 |  |
| Logwood，Tabasco．．．．．．．．．．（grold） | 2500 | ＠ 20 |
| Logwood，St．Doming | 2400 | ＠ |
| Limawood | 150 90 | ${ }_{\square}^{1} 1$ |
| Barwood．．．．．．．．．．．．．．．．．．．（gold） | 3000 |  |
| Sapan Wood，Manil | 6500 | ＠ 6 |

Sapan Wood，Manila．．
（gold
Feathers－Duty： 30 敏 cent ad val

 P3；other pickled，\＄1 50 \％bbl；on other Fish， Pickled，smoked，or Dried，in smaller pkgs．than bar－
rels， 50 cents $\{8,100 \mathrm{mb}$ ．Produce of the British North rels， 50 cents 73100 tb ．Pr
Americon Colonies，FREE．
Dry Cod has become scarcer and prices have ad．
vanced． Dry Cod．．

Mackerel，No．1，Mass．shore

Mackerel，No．1，Halifax ．．．．．．
Mackerel，No．1，Bay．．．．．．．．．
Mackerel，No．2，Mass．shore．
Mackerel，No．2，Mass．shore
Mackerel，No． 2 ，Bay ．
Mackerel，No．，Hasifax．．．．
Mackerel，No．3，Halifax
Mackerel，No．8，Mass．
Salmon，Pickled，No．
Shad，Connecticut，No． $1 \dddot{q}$ ． hf bib
Shad，Conrect cut，No． $2 . .$.
Herring，Scaled．
Herring，No．1．．．．．．．．．．．．
茹 0
Flax－Duty：$\$ 15 \not \approx\}$ ton
Fruit－Duty ：Raisins，Currants，Figs，Plums and Prunes，5；Shelled Almonds， 10 ；Almonds，6；other
nuts，2；Dates， $2 ;$ Pea Nuts， $1 ;$ Shelled do，11 ；Fibbers and Walnuts， 3 cents $\%$ \＃b；Sardines， 50 ；
Ginger， 50 ；Green Fruits， $25 \%$ cent ad val


Citron
Prune
Dates

$\quad \begin{gathered}\text { do } \\ \text { Sardines } \\ \text { do } \\ \text { do }\end{gathered}$
do
$\ldots$ iq box
qi
qri box

¢
1560
1300
1300
$\because \because$
$\because$
$\because$
68
50
900




Furs－Duty， 10 \％$\%$ cent ad val．Product of the
British North American Provinces，Free． Gold Prices－Add premium on gold for currency prices．


Glass－Duty，Cylinder or Window Polished Plate not over 10x15 inches， $2 \frac{1}{2}$ cents $\%$ square foot；larger
and not over $16 \times 24$ inches， 4 cents $\%$ square foot； larger and not over $24 \times 39$ inches 6 cents 23 square cents ${ }^{\circ} \mathrm{F}$ square foot；all above that， 40 cents ${ }^{2}$ square foot；on unpolished Cyinder，Crown，and common Window，not not over 16x24，2；over that，and not over that，and $30,2 \frac{1}{4}$ ；all over that， 3 cents $\%$ to
American Window－1st， $2 \mathrm{~d}, 3 \mathrm{~d}$ ，and 4 th qualities．
（Subject to a discount of 4.5 ＠ 50 钟 cent．）
$6 \times 8$ to $8 \times 10$.
$8 \times 11$ to $10 \times 15$.
$11 \times 14$ to $12 \times 18$ ．
12x19 to $16 \times 24$ ．
${ }_{20 \times 31}^{18 x} 24 \times 30$.
$24 \times 31$ to $24 \times 36$
$25 \times 36$ to $30 \times 44$.
$31 \times 46$ to $32 \times 48$
Above．．
 Enalities
（Single
qualities． 6x 8 to Sxic． 8r11 to $10 \times 15$ ． $12 \times 18$
$12 \times 19$ to $16 \times 24$.
$20 \times 31$ to $24 \times 30$ ．
$21 \times 31$ to $24 \times 36$. ．
3：2x50 to $32 \times 556$.
${ }_{21 \times 30}$ to to $24 \times 30$.
Gunny Bags－－Du．．．．．．．．．．．．．．．．．
square yard， 3 ；over 10,4 cents $\hat{f}_{\beta}$ to
Calcutta，light and heavy．．得 pee
Gunny Cloth－Duty，valued at 10 cents or less Calcutta，standard．．．．．．．．．．yard 24 ©

 Blasting（A）．
Shipping and Mining...........

Hair－Duty free．
Rio Grande，mixed．．（cash）．． 98 ID 46 （a） $46 \frac{1}{2}$ Buenos A yres，mixed ．．．．

Hay－North River，in bales ${ }^{\text {F }}$
100 ios ，for shipping．．．
60 （1） 65
Hemp－Duty，Russian，\＄40；Manila，$\$ .5$ ；Jute， Ta；Italian，$+40 ;$ Sunn and Sisal，$\$ 15$ fer ；and American，Dressed．．． do Undressed Russia，Clean．
 Manila．．．
Hides－Duty，all kinds，Dry or Salted，and Skins， American Provinces prike．（Nominal．）
Dry Hides
B．A．\＆Montevideo ． q 开 gold Buenos Ayres
Rio Grande．
Rio Grand
California，Mexican
Porto Cabello
Vera Cruz
Vera Cruz
Tampico
Matamoras
Matamoras.................$~$
Maracaibo．．
Bogota．．
Rio Hache．．．．．．．．．．．．．．．．．．




16 © 18 $\begin{array}{ll}16 \text { © } & 18 \\ 164 \\ 164 & 17\end{array}$
 Laths，Eastern．．．．．．．．．．．．．．．．．．．．．．．．is
Poplar and 1 ．wood Bds \＆l＇k Poplar and V．wood B ds \＆ Cherry Boards and Pla
Oak and
Oak and Ash ．．．．．．
Maple and Birch．．
Black Walnut ．．．． $\qquad$
STAVES－


Hops－Duty ： 5 cents $\%$ th．
rop of $1865 \ldots \ldots \ldots \ldots \ldots \ldots$ 解
do of $1864 \ldots \ldots \ldots \ldots$
Horms－－Duty， 10 cent ad val．Produce of he British North Americen Ox，Rio Grande．．．．．．．．．．．．．\＆C
Ox，Buenos Ayres．．．．．．．．．．．．．．．．． 1800 © 1800
15

India Rubber－－Duty， 10 fontad val． Para，Fine．．．． Para，Coarse
East India
Carthagena，etc
Indigo－－Duty free．
Bengal．
Oude．
Kurpah
Madras．
Manila
Guatemala
Caraecas． $\qquad$ （gold）
（gold）
Iron－Duty，Bars， 1 to $1 \frac{1}{2}$ cents $\%$ \＃ D ；Railroad， 70 cents ${ }^{7} 100 \mathrm{tb}$ ；Boiler and Plate， $1 \frac{1}{4}$ cents $\tilde{Q}_{8} \mathrm{tb}$ ；

Pig, Scotch，Best，No 1（cash）$\}$ ton
Pig，American，No．1．．．．．．．．．．．．．．． Bar，Swedes，assorted sizes（in gold） Bar Swedes，assorted sizes．．．．．．．
Bar，English and American，Refined do．do do do Common Scroll，
Ovals and Half Round Band Horse Hoop
Nail

$$
\begin{aligned}
& \text { Nail Rod........ } \\
& \text { Sheet, Russia. } \\
& \text { Sheet. Single. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Sheet, Russla..... } \\
& \text { Sheet, Single, Dound Treble.. } \\
& \text { Rails, English....(gold)..... }{ }_{\text {W又 }} \text { ton }
\end{aligned}
$$ Rails，English．．．

Ivory－Duty， 10 \％cent ad val． $\underset{\text { East India，}}{\text { Erime．．．．．．．．．．．．．}{ }^{\text {E }}}$ East India，Billiard Ball．．．．．．．．
African，West Coast，Prime．．．
African，Scrivellos，West Coas

 Galena．．．．．．．．．．．．．．．．敏 100 Jb Spanish English．
Bar．．．．． Bar．．．．．．．．．．．．．．．．．
Pipe and shect

$$
\mathrm{F}
$$Leather－Duty：solOak，Slaughter，light

do
do
middle．．cash．do
do
do
do
do


$$
\begin{gathered}
\mathrm{Oak} \\
\mathrm{do}
\end{gathered}
$$

Lime－Duty： 10 g\％cont ad vai Rockland，common．．．．．．．．．解 bbl． do heavy．
$987_{\frac{1}{2}}$
98000
$987 \frac{1}{6}$
9
$\cdots$
$\cdots$

Lumber，Woods，Staves，Etc．－Duty Lumber， 20 focent ad val．；Staves， 10 \％cent ad val．； Rosewood and Cedar，Free．Lumber and Timber of
all kinds，unmanufactured，product of the British North American Provinces，FREE．


Malnogany，Cedar，Rosewood－Duty
Mahogany，St．Domingo，crotches，


Nails－Duty：cit $1 \frac{1}{2}$ ；wrought $2 \frac{1}{9}$ ；horse shoe 5
cents 9 B （Cash．） Cut，4d．©8 6d．．．．．．．．．．．．${ }^{7} 100$ It Clinch．
Horse sh
Copper． Copper．．．．．

Naval Stores－Duty：spirits of turpentine 3 cents ${ }^{\neq}$gallon；crude turpentine，rosin，pitch，and of the British North American Provinces，free．（Al cash．）

 Pitch．．．．．．．．．．．．．．．．．．．．．．．．
do No． 2
do No．
do No． 1 Pand Extra（ 2 sol．．．．．．．．．．．．
Oakum－Duty free．．．．读 访． 11 （a）
Cil Cake－Duty： 20 cent ad val．
City thin oblong，in bbls．．$\therefore$ ．\％ton $\quad 5300$＠ Western thin oblong，in bags ．．．．．

Oils－Duty：linseed，flarseed，and rape seed， 23 burning fluid， 50 cents of gallon；palm，seal，and cocos nut， 10 fo cent ad val．；sperm and whale of （foreign fisheries，） 20 font ad valorem．


Paints－Duty：on white lead，red lead，and white and whiting， 1 cent $\%$ ip 10 ；dry ochres， 56 cents w 100 D ：oxides of zinc， $1 \neq$ cents $\%$ it ；ochre，ground
 China clay，$\$ 5$ 解 ton；Venetian red and
25


## Carmine，city made China clay．

 Crude， 40 （ © 47
Refined，free．
do in
in bond Naptha，reflined

## Plaster Pa 20 Pr cent ad val．

## Blue Nova Scotia． <br> Caltecined，eastern．i． Calcined，city mills． <br> …．．．．． 9 b bi．

Provisions－Daty：cheese and butter， 4 cents \＆ $\boldsymbol{B}$ ．Produce of the British North An eican Pant vinces．Pree．
The market has been unsteady with less demand for ． 50 lower．Beef irmer
 do prime mess． do India mess
do prime mess．
do mess，Western
Lard，in bbls．West＇n，（old and new）．
do kettle re
$\mathrm{H}_{\mathrm{d} 0} \mathrm{~m}$ ，pickled dry salted
Shoulders，pickled．

$\underset{\text { White city }}{\text { Rags }}$（Domestic）


## cents，and uncleaned 2 cents ${ }^{\text {设 to }}$ to

Carolina
ast India，dressed．．．．．．．．．．．．．．．．．g $\ddot{5}_{0} @_{@}^{@} 10 \ddot{25}$
Salt－Duty：sack， 24 cents 9100 ；bulk， 18 Turks Islands．
Cadiz．．．．．．．．．．．．．．．．．． q bush．

| erpool | nd．．．．．．．．．${ }_{\text {pre }}^{\text {sack }}$ |
| :---: | :---: |
| do | fine，Ashton |
| do | fine，Worthington |
| do |  |
| ondaga， | ，com．fine．．．．．．．．．．bbls． |

$\stackrel{\text { do }}{\text { do }}$
Solar coarse．
F．F．．． $\qquad$


Saltpetre－Duty：crude， 2 sents；refined and Refined，pure．．．．．．．．．．．．． Refined，pure
Crude ．．．．．．．
Seers－Duty；linseed， 16 cents；hemp，$\frac{1}{8}$ cent to \＄1；canary，$\$ 1$ To bushel of 60 Hb ；and grass seeds Clover
Timer．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．f


| 14 |
| ---: |
| 850 |
| 250 |
| 375 |
| 370 |,$~$ $\begin{array}{ll}\text {＠} & \\ \text {＠} & 4 \\ \text {＠} & 2 \\ \text {＠} & 25 \\ @ & 2 \\ @ & \\ @ & \end{array}$

Shot－Duty
13 （1） 14
Silk－Duty：free．All thrown silk， $3 \overline{\text { ¢ }}$ ¢ cent．

 China thrown．．．

Skins－Duty： 10 © centad val．Pr
British North American Provinces，
Goat，Curacoa，No． $1 . . . . .$.

## do Vera Cruz

do Tampico．．
do Matamora
do Madras
Deer，San Juan
do Bolivar Cit
o Sisal．
Veria Cruz
Chagres
do Chagres
Port C．and Barcelona．
Castile．．． 1 cent 85 ，and 25 cent ad val．
Spelter－Duty：in pigs，bars，and plates，$\$ 150$ \％io
 Ohio
 Cassia，in mats．．．．．．．．．．．．．．\＆it race and African．
Mace
 $\qquad$
${ }_{3}{ }_{3}$
It or und－Duty：bars and lagots，valued at 7 cents $\%$
 cent ad val．
English，cast
English，
German．
American，spring
English，spring

| 9 ＠ |
| :--- |
| 1 |
| 1 |
| ＠ |

Sugar－Duty：on raw or brown sugar，not above No． 12 Dutch standard， 8 ；on white or clayed，above
No． 12 and not above．No is No． 12 and not above．No． 15 Dutch standard，not refin－
ed， $3 \frac{1}{2} ;$ above 15 and not over 20,$4 ;$ on refined $5 ;$ and on Molado， $2 \frac{1}{3}$ cents ${ }^{2}$ 䑙施．
New Orleaus． $\qquad$
$\qquad$ St．Croiz．．
Porto Rico
Cubs，Muscovado－
Good refining
Fair to good grocery．
Havana White
do
Mrazil
Brail
Br
Me
Mo
L 0
Cru
Gro
W
Crushed
White coffee，A
． 7 I

＠

Sicily．．．．．．．．．．．．．．．．．．．．．．₹尹！ton 11000 a 18500
Tallow－Duty： 1 cent $\boldsymbol{q}_{\mathrm{B}}^{\mathrm{ID}} \mathrm{ID}$ ．Product of the American，prime country and city－
q．

| Tea－Duty ： 25 cents per ib |  |
| :---: | :---: |
| Hyson，Common to fair | （1） |
| do Ex flne to finest | $\mathrm{S}^{\text {＠}}$ |
| Young Hyson，Canton m | 1 ）© |
|  |  |
| do Superi |  |
| do Ex fine | 169 ＠ 180 |
| unpowder \＆Imperial，Canto |  |
| do do Com．to far |  |
| do do Sup．to fil | 145 |
| do do Ex．f．to finest | 170 ＠ 190 |
| Skin \＆Twankay，Canton m |  |
| do do |  |
| do do So Sopr to fin |  |
| do do Exf．to filue | 85 （1） 90 |
| colored Ja |  |
| do do Sup＇r to fine |  |
| do do lixp．to finest | 130 |
| Oolong，Common to fai | ， |
| do Superio | 100 ＠125 |
| do Ex fine to finest | 140 e． |
| Souchong \＆Congou，Com | －55＠ |
| do ：do Sup＇r tofin | 75 （1） |
| do do Exf．tofinest | 100 ＠ |
| range Pecco，Common to fin |  |

 Banca．．．．．．．．．．．．（gold）．．．． 8 f Ib $\quad 2 s_{\frac{1}{2}}^{(1)}$


Tobacco－Duty：leaf 38 cents \％$\% \mathrm{fb}$ ；and manu－ factured， 50 cents 98 it．
The market is quiet for both leaf and manufactured． Lugs（light and heavy）䑙䑙（gold Common leaf do
Medium do do

Mediu
Good
Fine
Selecti
Sine do do
do don．selected wrappers
$0 \% \% 8$
do prime wrappe
New York running lots
Pennsylvania do
do
Pennsylvania and Ohio fillers ．．．．．．

## Havana，fillers．．．



$$
\begin{array}{cc}
\text { do do Fine } \ldots \\
\text { do do } & \text { Medium } \\
\text { do do } & \text { Common } \\
\text { Naty }
\end{array}
$$


Oil
Bee
Pork

## Sonth Sea．．．．．．．．．．．．．．．．．\＆ib fishery，\％sd val North west coast．．．．．．．．．．．．．．．．．．．．．． 200

Wranines and Liquors－Ligoors－Duty Wines－Duty：valne set over 50 cents cents $\hat{\theta}$ gallon and 25 垪 cent ad valorem；over 50 and not over 100， 50 cents fif gallon and 25 \％cent centad val．

## Wines and liquors are in light supply，and conse－ quently transactions have been small． quently transactions have been small．

| ndy－J．\＆F．Martell ．．．（gold） | 625 ＠ 10 |
| :---: | :---: |
| Hennessy ．．．．．．．．．．．．．．（gold） | 625 |
| －Otard，Dupuy \＆Co．．．．．．．（gold） | $600 @ 10$ |
| Renault \＆ | 575 ＠ 1000 |
| Jules Robin．．．．．．．．．．．．．．．（gold） | 575 ¢ ${ }^{6}$ |
| Marrette \＆Co |  |
| United Vineyard Propr．．．（gold） | （a） 10 |
| Other browe | $575 @ 1000$ |
| Pellevoisin f．eres．．．．．．．．．（gold） | a |
| A．Seignette ．．．．．．．．．．．（gold） | ¢i0＠ |
| Hivert Pellevoisen ．．．．．．（gold） |  |
| Alex．Seignette．．．．．．．．（gold） | （0） 5 |
| Arzac Seignette．．．．．．．．．．（gold） Other brands Bochelle．．．．（gold） |  |
| Rum－Jamaica ．．．．．．．．．．．．．（gold） | 400 ＠ |
| St．Croix ．．．．．．．．．．．．．．．．（gold） | 350 ＠ 3 |
| Gin－Different bra ds．．．．．．（gold） | $300 \times 850$ |
| D．mestic－Scotch and Irish ．（gold） | 385 ＠ 490 |
| Bourbon W | ＠ |
| Corn Whisky．．．．．．．．．．．．（cur．） | （a） 230 |
| Win s－Port．．．．．．．．．．．．．．．（gold） | 225 ＠ 800 |
| ${ }_{\text {Sherry }}$ Burgundy Port．．．．．．．．．．．（gold） | 90 ＠ 145 |
| Sherry $\ldots \ldots \ldots \ldots \ldots \ldots \ldots$ ． （gold） | $125 @ 800$ 400 |
| do Marseilles ．．．．．．．．．（gold） | 0 |
| she8ry d，$\cdots \cdots \cdots$（gold） | （1） 120 |
| Malaga，sweet．．．．．．．．．．．．（gold） | 150 ＠ 175 |
|  | 125 ＠ 150 |
|  | 3500 ＠150 |
| hampagne |  |

Wire－Duty：No． 0 to 18，uncovered，$\$ 2$ to $\$ 350$ \％ 100 Ht ，and 15 cent ad val．
No． 0 to 18 No． 19 to 26
No． 19

Wonl－Duty：costing 12 cents or less foll 8
over 24 and over 32,12 cents $\% \mathrm{Ft}$ ，and $10 \%$ cent ad valorem；on the skin， 20 i $i 8$ cent ad val．Produce of the British North American Provinces，free．
American，saxony fleece


Zinc－Duty：pig or block，$\$ 150$ \＆ 100 Ib ；sheet Sheet．．．．．．．．．．．．．．．．．．．．．．．if ib is＠
Treights－

## Cotton

Flour．．．．． Heavy goods
Corn，bulk and bags．．．．．．．．．．．．．．．．．．．．

$$
10 \ddot{0}
$$



```
To LONDON:
```


Oil...
Flour
Flot
Petroleum.
Beef.....
Pork....
Wheat..
$\ldots . . . . . . . . .$.
Corn．．．．．．．．．．．．．．．
To GlasGow

## Wheat．

Corn，bulk and bags．
Petroleum．．．．
ITeavy goods．．
Oil
Tork．i．．．．．．．
Tottonave：
Cotton．．．．．．．
Hops．．．．．．．
Beef and pork
Measurement goods．
Wheat，in shipper＇s bags．．． 9 ． 8 bush．
Flour．．．．．．．．．．．．．．．．．．．．． Petroleum．．
Lard，tnllow，cut meats，etc $\%$ ton
Tu SAN Francisco by clippers：
Measurement goods．．．．．if foot．
Measurement g
Heary goods．．


$$
\begin{aligned}
& 6 \\
& 4 \\
& 0 \\
& 1 \\
& \\
&
\end{aligned}
$$



$$
\begin{array}{r}
9 \\
10 \\
10 \\
10
\end{array}
$$

er
0
0
$\infty=0$
（a）
$\infty$
（6）

## ©be Railway flonitax.

Rallooad Earnings for September.-The earnings of the principal railroads continue to increase largely, and in several instances are far ahead of those of 1864 . There is a falling off of $\$ 92,447$ in the Illinois Central, and but a small gain in the Cleveland and Pittsburg. The comparison will be sern in the following statement :
 $\begin{array}{llllll}\text { Chicago and Northwestern } & 669,605 & 930,375 & 260,770 & 24.73\end{array}$ Chicago and Rock 1sland. Cleveland and Pittsburg.. Cleve
Erie
Illinoi Illinois Central $\qquad$ Marietta and Cincinnati. Michigan Central Mich South \& North Ind Misulee of P du Chen Pittsb'g. Ft. Wayne \& Chic Rome, Watert'a \& Ogdens

351,494 $242,171 \quad 284,290 \quad 52,796$ $\begin{array}{rrr}1,501,005 & 1,545,45 r & 44,451\end{array}$ $799,236 \quad 706,789$ dec. 92,447 408,445 $476,66: \quad 68,216$ $402,219 \quad 484,173, \quad 81,954$ $\begin{array}{lll}168,218 & 225,025 & 59,807 \\ 675,3 f 0 & 759,405 & 84,045\end{array}$ $\begin{array}{rrr}675,3 f 0 & 759,405 & 84,045 \\ 87,515 & 131,885 & 44,370\end{array}$
point with the Western Vermont road, and thus form a straight through line from New York to Montreal, is a matter now settled upon between the directors of the Harlem road and those of the Vermont road. Stock to the amount of $\$ 1,300,000$ has been subscribed for, leaving only $\$ 500,000$ to be taken to secure the construction of the road, which will pass through the northern section of Berksiire County, Mass.
Milmatree and Prairie du Chien Ratlroad.-This company will-pay on the first November the following diridends: On their lst preferred stock 4 per cent, and on their 2 d preferred stock 3 3 per cent. The earnings of the road are sufficient to pay full dividends in all the stocks of the company, but none can be paid to the common stock antil the sinking fund bonds are extinguished. These being convertible into lst preference shares, which pay 8 per cent per amnum, the process of conversion is being rapidly consummated, and will probably be complete before the next dividend period comes round.
New Yori to St. Paul.-Probably within the space of a year these extreme points of internal commerce will be connected by railroad. This is to be accomplished by the connection of the Minnesota Central with the McGregor Western at Austin uear the State line of Iowa. Both of these roads are progressing rapidly to the point of junction, and when united will form, via the Chicago and Norihwestern and the Milwaukee and Prairie du Chien railroads, a continuous railroad route to St. Paul and Minueapolis. A very large and important trade is to be opened by this line; and the Northwest, drawing from the valley of the Red River of the north and the Saskatchewan, will develope resources not yet appreciated by the people of the seaboard.
Lehigh Coal and Navigation.-This company notify stock holders that to provide means for extending their railroads and other improvements, it will allow stockhoiders the privilege of subscribing for new stock at par, at the rate of one share for every five shares stan:ling in their names.

COMPARATIVE MONTHLY EARNINGS OF PRINCIPAL RAILROADS.

| Chicago and Alton. |  |  |
| :---: | :---: | :---: |
| 1863. | 1864. | 1865. |
| (281 m.) | (281 m.) | (281m.) |
| \$109,850 | \$100,991 | \$261,903. . Jan |
| 101,355 | 154,418 | 252,583 . Feb. |
| 104,372 | 195,803 | 288,159...TIar |
| 122,084 | 162,723 | 263,149..April. |
| 132,301 | 178,786 | 812,316... Play.. |
| 145,542 | 206,090 | 343,985..June |
| 149,137 | 224,257 | 315,944..July |
| 157,948 | 296,546 | 391,5\%4... Aum. |
| 170,044 | 320,281 | 399,603....Sep. |
| 170,910 | 320,879 | Oct. |
| 156,869 | 307,803 | Nov |
| 153,294 | 252,015 | - ....Dec |
| 1,673,706 | 2,770,484 | . Year |










-Mil. and Prairie du Chien.


St. Louis, Alton \& T. Haute.

| 1863. | 1864. | 1865. |  |
| :---: | :---: | :---: | :---: |
| (210 m.) | ( 210 m .) | (210 m.) |  |
| \$109,808 | \$100,872 | \$170,078 |  |
| 110,603 | 147,485 | 153,903 | Fer |
| 120,310 | 160,497 | 202,771 | Ma |
| 123,115 | 157,786 | 169,299 | Apr |
| 113,798 | 149,855 | 177,625 | Ma |
| 123,949 | 155,730 | 173,722 | Jun |
| 118,077 | 144,942 | 162,570 | Jul |
| 130,378 | 218,236 | 218,553 | Aug |
| 153,470 | 234,194 |  | Sep |
| 144,736 | 204,785 | - | Oct |
| 143,748 | 202,966 | - | Nov |
| 162,921 | 204,726 |  | de |
| 1,854,918 | 2,084,074 |  | Qa |


| -Cleveland | and Pittsburg. $\sim_{\text {, }}$ |  |
| :---: | :---: | :---: |
|  |  |  |
| (204m.) | (204 m.) | (204 m.) |
| \$123,508 | \$139,414 |  |
| 115,394 | 170,879 | \$180,048 |
| 1:5211 | 202,857 |  |
| 140,952 | 193,919 |  |
| 152,662 | 203,514 | 215,568 |
| 160,569 | 210,814 |  |
| 182,655 | 214,533 | 226,047 |
| 182,085 | 264,637 | 243,417 |
| 181,935 | 242,171 | 243,418 |
| 180,246 | 248,293 | - |
| 181,175 | 220,062 |  |
| 180,408 | 201,169 | - |
| 917,100 | 31 |  |

 $\rightarrow$ New York Central. $\begin{array}{ccc}1863 . & 1864 . & 1865 . \\ \left(666 \mathrm{~m}_{2}\right) & (656 \mathrm{~m} .) & (656 \mathrm{~m} .) \\ \$ 920,272 & \$ 92,811 & \$ 899,478 \\ .790,167 & 936,587 & 581,372 \\ 867,590 & 1,059,028 & 915,600 \\ 911,395 & 1,105,664 & 1.300,000\end{array}$ $\begin{array}{ccc}911,395 & 1,105,664 & 1.300,000 \\ 839,126 & 1,004,435 & 1,204,435 \\ 841,165 & 1,029,736 & - \\ 818,512 & 1,055,793 & -\end{array}$ 818,512
840,450 840,450
$1,079,551$
1041,522 $1,041,522$
$1,045,401$
$1,157,818$ $\overline{11,069,853} \frac{1,039,902}{13,230,417}$ Toledo, Wabash \& Weste: $\overline{1 〕 63}$

| $(242 \mathrm{~m} .)$ | $\begin{gathered} 1864 . \\ (242 m .) \end{gathered}$ | $\text { (242 } m$ |
| :---: | :---: | :---: |
| \$ 866,321 | \$879,735 | \$144.08 |
| 91,971 | 95.843 | 139,171 |
| 103,056 | 132,896 | 155,753 |
| 132,111 | 123,987 | 144,001 |
| 134,272 | 127,010 | 138738 |
| 152,585 | 156,338 | 194,525 |
| 105,554 | 139,626 | *271,798 |
| 116,379 | 244,114 | *874,0:4 |
| 120,595 | 243,840 |  |
| 151,052 | 221,570 |  |
| 134,563 | 220,209 | - |
| 111,339 | 265,154 |  |
| 1,439,798 | 2,050,322 | 4 |

RAILROAD, CANAL AND MISCELLANEOUS BOND LIST.


RAILROAD, CANAL AND MISCELLANEOUS BOND LIST (continued).


RAILROAD，CANAL，AND MISCELLANEOUS STOCK LIST．
$\xrightarrow[\text { Albany and Susquehanna }]{\text { Rat }}$ Alleghany Valley．
Atlantic \＆Great We
$\stackrel{\text { do }}{\substack{\text { do } \\ \text { do } \\ \text { Baltimore and } \\ \text { Ohio }}}$
Bellefontaine Line．
Belvidere，
Berkshire $\begin{aligned} & \text { Blossbur and Cornin }\end{aligned}$ Boston，Hartford and Erie Boston and Lowell
Boston and Maine．．．
Boston and Providence
Boston and Worcester． Brooklyn Central．
Brooklyn City
Brooklyn City and Newtown Buffalo，New Yorik．and Erie
Buffalo and State Line． Burlington and Missou Camden and Amboy
Cape Cod do preferred
Cape Cod．
Central of New Jersed．
Central Ohio
Cheshire（preferred）
Chicago and Atton．
Chicago Burlington pand erred． Chicago and Great Eastern．
Chicago and Milmankee
Chicago and Northwestern
Chicago and Rock Io Island．．．．．． 10 Cincinnati and Chicago Air Line 10 Cincinnati and Zanesville Cleveland，Columbus，$\&$ Cincin． 100
Cleveland，Painesrille Cleveland and Pittsburg．
Columbas \＆Indianapolis Cont Columbus and Xenia
Concord．
Concord and Portsmouth． Connecticut and Pasooklyn：
Connecticut River do pros Covington and Lexirgton． Daston and Michigan Delaware．
Des Moines Val，\＆Western
Detroit and Milwaukee
Dubuque and dions dity．．．．． do（Mase
Eighth A A venue．
U．
Elmira，Jefferson，\＆Canandacuivo do do pref． do preferred
Erieand Northeas
Fitchburg．
Forty－sec dit．\＆Grand st．F\％ do Housatonic
Hudson piverefred
Huntingdon and Broad Top
Mlinois Central．
Indianapolis and Cincinnati
do
Jeffersonv
Joliet and Chicago
Kennebec and Portiand（new）
${ }^{\text {do }}$ do
Lehigh Valley
ittle Vin and Frankiort
bittle Schurikiil．
Long Island．
ounsville and Frankfor Zonisville，New Albany \＆C Chic McGregor Western．
Maine Central．．．．．．．．．．．．．．．．．．．．
Marietta and Cincinnati
$\begin{array}{lll}\text { do } \\ \text { do } & \text { do } & \text { do } \\ \text { do } & 18 t & \text { pref．} \\ \text { do }\end{array}$ Manchester and Lawrence pref． Michig in Central．
Michiga southern and N ．Ind．．．10 Milwanke and Prairie Dinchien 100

Mine H 11 p preferred．．．．．．．．．．．．． Mississippi and Missouri Morris and Essex． Nashua and Loweil Naugatuck．
New Bedford and Tainton New Haven，and Lond．，\＆Ston
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| $\begin{array}{c}\text { Stock } \\ \text { out－} \\ \text { standing．}\end{array}$ | Dividend． | Market． |
| :---: | :---: | :---: |
|  |  |  |

$\begin{array}{ll}100 & 1,347,192 \\ 50 & 1,947,600\end{array}$

| .100 |
| :--- |
| .50 |
| 100 |
| 100 |
| 100 |

$1,901,000$
$9.591,153$
$2,50,000$
Quarterly．
Aug．．1
 $\begin{array}{llll}100 & 1,640,030 \text { April and Oct Oct．．．} 5 & 127 & \ldots . . \\ 4,434, .250 \\ & \text { Feb and Aug Aug．．} & \ldots . . & \cdots .\end{array}$ $600,120$.
250,000 250,000
8．500， 1400

 4，500．000 Jan．and July July． $4 \times 1 \times 124$ | $1,0000,000 \mathrm{Fe}$ |
| :--- |
| 366,000 |



 ${ }^{681,150,6000}$ Jan
 $0,085,925$ $1,000,000$
$\begin{array}{r}2,250,000 \\ 11,9055 \\ \hline\end{array}$

$1,106.125$ April and Oct Oct．．． $5 \quad 10$ 浬 $107 \%$

$6,000,000$ Feb．and Aug Aug．．．．．．．．．．．．．．． $4,0090.000$ April and Oct Oct．．． 4
$5,253,625$
Feb and Aug Aug p＇sd
74


 500,000 ．
392,900

1，581， 169
406．132 Jan．and Juiy July．．．．．is





 Fiv， 100 April and Oct $\mathrm{Oct} 5 .$.

$$
\begin{aligned}
& 1,900,000 \\
& 5,23,836
\end{aligned} .
$$

| $5,233,836$ |
| :--- |
| $2,350,000$ |
| 8,20 |

${ }_{820,000}^{2,30,000}$ Quarterly．Oct．．．． 3 ．
1，180，000 Jan．and Juiy July．．．．．．．．．
6，218，042 April and Oct Oct．．． 4 105 105

 $1,612,000$ Janartand Juiy Jutl．． 4
407,900 Jan．and July July．． 4
$1,015,907$
$1,500,000$

\section*{| 83.000 |
| :--- |
| 500,000 |}

6，6877．050 Quarteriy Oct．．．．．．．．．．．．．．．． 128 2．916．263 Feb．and Aug Atg． 2.2

 | 50 |  |
| :--- | :--- |
| 2 | $1,022,484$ |


3，10， 474 Feb and Aug Feb and Aug Feb 3843

|  | $\begin{gathered} \text { Stock } \\ \text { out- } \\ \text { standing. } \end{gathered}$ | Dividend． |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| w York and Boston Air Line． 100 788，047 |  |  |  |  |
| New York Central．．．．． | $0$ |  | g Aug． 3 |  |
| do York and Hariem ．．．．．．．． 50 |  |  |  |  |
|  |  |  |  |  |
| New York and New Haven |  |  |  |  |
| Ninth Avenne．．．．．．．．．．．．．．．．100 ${ }^{\text {7 }}$ 795，360 |  |  |  |  |
| ern |  |  |  |  |
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| Peninsula．．．．．．．．．．．．．．．．．．． 100 ， |  |  |  |  |
|  |  |  |  |  |
| Philadelphia and Erie …… 50 5，013，054 ．．．．．．．．．．．． |  |  |  |  |
|  |  |  |  |  |  |
| Phila．，Germant＇n，\＆Norrist＇n．50 $1,358,100$ Apr．and Oct Oct．． 4 ． $114 \%$ ． $1140^{\prime}$ |  |  |  |  |
|  |  |  |  |  |  |
| Pittsburg，Ft．Wayne |  |  |  |  |
|  |  |  |  |  |  |
| artlan |  |  |  |  |
| Racine and M18sissippi．．．．．．．． 100 |  |  |  |  |
| Raritan and Delaware Bay |  |  |  |  |
| Reading and Columbia．．．．．．． 50 |  |  |  |  |
|  |  |  |  |  |  |
| Rutland and Burlington．．．．． $100000.233,376$ |  |  |  |  |
|  |  |  |  |  |  |
| t．Louis，Alton，\＆Terre Hautel 100 |  |  |  |  |
| dusky，Dayton，and Cincin． 100 2， |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |
| Schuylkill Valley．${ }^{\text {a }}$ ．．．．．．．．．． 50 576，000 Jan．and July Ju |  |  |  |  |
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| do do preferred．${ }^{50}$ |  |  |  |  |
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| Western（Mass）．．．．．．．．．．．．． 100 5，665，000 Jan．and July July．． 4 130 133 |  |  |  |  |
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|  |  |  |  |  |  |
| Chesapeake and Ohio ．．．．．．．．． $25.8,288,595$ |  |  |  |  |
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| Lancaster and Susquehanna．．． 50 500， 200000 ．．．．．．．．． |  |  | Jay．．． | ．．．． |
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| 2，750，00 |  |  |  |  |
|  |  |  |  |  |  |
| West Branch and Susquehanna． 100 （1，000，000 Jan．and July July． 5 ．．．．．．．． |  |  |  |  |
|  |  |  | Sept． 4 ．． |  |
| merican Coal $\qquad$ 1，500，000 Feb．and Aug Aug． 4 65 |  |  |  |  |
| American Coal．．．．．．．．．．．．．．．．．． 25 1，500，000 Feb．and Aug Aug． 4 ． 65 ．．．． |  |  |  |  |
|  |  |  |  |  |
| 143 |  |  |  |  |
| Brooklyn Gas lead．．．．．．．．．．．． 5 200．000 |  |  |  |  |
|  |  |  |  |  |  |
| ry Improvement．．．．．．．．．．．．．．．．． $0^{6000,000}$ |  |  |  |  |
|  |  |  |  |  |
| Central |  |  |  |  |
| Consolidation Coal，Md．．．．．．．${ }^{20}$ 20 $1,000,000$ Jan．and July July．． 4 ．．．． 10 |  |  |  |  |
|  |  |  |  |  |  |
| Carmer | 5. |  |  |  |
| Farme |  |  |  |  |
| Hampshire and Baltimore Coal． 10 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| ariposa Gold．．．．．．．．．．．．．．．100 120，12，00，000 $\ldots$ ．．．．．．．．． |  |  |  |  |
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|  |  |  |  |  |  |
| New York Gas Light．．．．．．．．．．． 50 50，000，000 May and Nov May．．．．．．．．．．．．．．．．． |  |  |  |  |
|  |  |  |  |  |  |
| gua | 1，000，000 May and Nov May． 1，000，000 Feb．and Aug Aug．． 5 |  |  |  |
| M |  |  |  |  |
| crip（50 paid） |  |  | ung． 5173 |  |
| ansylvania Coa |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Union Trust ．．．．．．．．．．．．．．．． 100 1，0000000 $\ldots . . . . . . . . .$. |  |  |  |  |
|  |  |  |  |  |  |  |  |
| nited States Telegraph．．．．．． 100 | ${ }_{3,000,000}^{1,00000}$ Feb and A AOg A Ang．． 4 |  |  |  |
| estern Union Telegraph．．．．．． 100 | $3,000,000$ $1,000,000$ Fe | Feb．and Aug A Quarterly． Jann and July J |  |  |
| ikern |  |  |  |  |
| oming Valley Coal． $\qquad$ 501 1，250，000 |  |  |  |  |

## Insurauce and flining Iournal.

INSURANCE STOCK LIST.

| COMPANIES. <br> Marked thus (*) are partici pating, and thus ( $\dagger$ ) writ (arine Risks. | Dec. 31, 1864. |  | dividend. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Capital. | Net Assets. | Periods. | Last paid |
| Joint Stock Fire : Adriatic .................. 50 | $\$ 300,000$ | ${ }_{211}^{293,142}$ | Jan. and Joly | $\begin{aligned} & \text { July.... } \\ & \text { July } 3 i 830 \end{aligned}$ |
| Etna* | 5 $\begin{array}{r}200,000 \\ 50,000\end{array}$ | 211,492 122,248 |  |  |
| Agricultural, (Watert A ). 30 | 150,000 | ${ }^{187,467}$ |  |  |
| Albany C | 200,000 | 200,645 |  |  |
| American* | $\begin{aligned} & 200,000 \\ & 200,000 \end{aligned}$ | 440,054 203,363 | Jan. an |  |
| American Arctic.... | 500,000 | 529,167 | Jan. an |  |
| Astor | 250,000 |  |  |  |
| Atlantic | 300,000 200000 | - 34772 | May |  |
| Baltic. | 200,000 | ${ }_{233,536}^{192,631}$ | May and Nov |  |
| $\begin{aligned} & \text { Beekm } \\ & \text { Bower } \end{aligned}$ |  |  | June and |  |
| Brevourt | ${ }_{200}^{15000}$ | 132,306 | Jan. and July | July |
|  | 200,000 153,000 | 249,764 <br> 264 |  |  |
| Capital City | 200,000 |  |  |  |
| Central Park | 150,000 | $159,079$ | Feb. and Aug |  |
| ${ }_{\text {Citizens' }}$ | 310,000 210 |  | Jan. and July |  |
|  | 250,000 | 289,454 | Jan. and July | . Jaly .... 5 |
| Columbi | 500,000 | 495,466 |  |  |
| Commerce $\ldots$. $1 \ldots . . . . . .1000$ | $\begin{aligned} & 200,000 \\ & 200,000 \end{aligned}$ | $\begin{aligned} & 229,8 \\ & 239,1 \end{aligned}$ |  |  |
| Commerce (Albany)..... 100 | $\begin{aligned} & 200,000 \\ & 200,000 \end{aligned}$ | $\begin{aligned} & 239,1 \\ & 269,3 \end{aligned}$ |  |  |
| $\begin{aligned} & \text { Commercial. } 1 . . . . . . . . . . . . .100 \\ & \text { Commonwealth....... } \end{aligned}$ | $\begin{aligned} & 200,000 \\ & 250,000 \end{aligned}$ | $264$ |  |  |
| Continental* | 500,000 | 1,174,929 | Jan. and | Jul |
| Corn Exchange. . . . . . . ${ }^{50}$ | ${ }_{200,000}$ | ${ }^{299}$ 29,038 | March a |  |
| Croton. | ${ }_{800}^{200}$ | 227,675 | Ja |  |
| Empire City............. 100 | 200,000 | 246 , | and |  |
| Excelsior | 200,000 | 255,112 |  | July |
| Exchange. | 150,000 | $\begin{gathered} 146.024 \\ 72.880 \end{gathered}$ | Feb. and |  |
| Firemen's............. 17 | 204,000 | 262,121 | and |  |
|  | 150,000 | 141,396 |  |  |
| Firemen's Trust (Bklyn) 10 | 150,000 | 169,340 | do |  |
| ton. |  |  |  |  |
| Gallatin......... ......... b | 200,000 |  | Feb and Nor. |  |
| Germania............... 50 | 500,000 | 590,147 | Jan. and July. |  |
| enn's |  |  |  |  |
| Globe.................. ${ }^{50}$ | 200,000 | 224,667 | Jan. an |  |
| Goodhue* . . . . . . . . . . . 100 | 20.000 | 221,062 |  |  |
| Greenwich............. ${ }^{25}$ | 200,000 | 261,138 | Feb. a |  |
| -Grocers'............... 50 |  | 214,373 | March and Sep |  |
| $\text { Hamilton.................... } 15$ | 150,000 |  | and |  |
| Hanover............... ${ }^{50}$ | 400,0 | 491.869 |  |  |
| Harmony (F. \& M.) $\dagger$. . . ${ }^{\text {b }}$ S | 300,00 | 403,183 | do |  |
| Home. | 2,000,000 | 2,929,628 | Jıan. and |  |
| Hоре................... 50 | 200,000 | 214,017 | do |  |
| Howard........ ........ 50 | 300,040 | 433, | do | July |
| Inmboldt.............. 100 | 200,000 | 234, | do |  |
| Importers' and Traders'. 50 | 200,000 | 213,413 |  |  |
| Indemaity............. 100 | 150,000 | 159,054 | Feb. and |  |
| luternational..... .... . . 100 | 1,000,000 | 1,079,164 | April and |  |
| Irving................. 25 | 200,000 | 228,083 | Feb. and Aug. |  |
| Jefferson............ ${ }^{3}{ }^{30}$ | 200,000 | 261,586 | March and Sep |  |
| King's County (Brook'n) ${ }^{20}$ | 150,000 | 113,3:5 | March and Sep |  |
| Knickerbocker......... 40 | 250,000 | 328,115 | Jan. and July. |  |
| Lafayette (Brooklyn) ... 50 | . 150,000 | 157,48 | do |  |
| Lamar................. 100 | 300,000 | 358,142 |  |  |
| Lenox | ${ }_{2}^{150,000}$ | 184,916 | March and Sep | Sept .....5 |
| Lincoln Fund........... 50 | 1,000 | 293,778 | Jan. an |  |
| Lorillard* .............. 25 | 1,000,000 |  | eb. and Aug. | Aug...... 5 |
| Manhattan........ .... 100 | 500,000 | 708,874 | Jan. and July. |  |
| Market*: | 200,000 | 331,793 |  | July.. .. 10 |
| Mechanics', (Brooklyn). | 150,000 | 185, $6: 4$ | do |  |
| Mechanics' and Traders | 2000000 | 242 , | do | July |
| Merchants'. | 200,000 | 223 | do | Jul |
| Metropolitan $+\ldots \ldots \ldots . .100$ | 1,000,000 |  | do. | uny...... 10 |
| Montauk (Brooklyn)... 50 | 150,000 | 169,572 | do | 吅 |
| Morrrs (and inland) | 200,000 |  |  |  |
| National.... | 150,000 | 219,046 | an, and july. |  |
| New Amster | 300 | 249, 4674 | do | Juy. |
|  | 200,000 | 203,224 | do | July |
| N. Y. Cent. (Union Sp.). 100 | 100,000 | 110,905 |  |  |
| N. Y. Fire and | 210,000 | 253,079 | an, and July | July |
| Niagara... | 1,000,000 | 1,164,291 | an. and J |  |
| North American*....... 50 | 1,000,000 | 1,16, 231 | June and Dec. | June 6880 |
| North Rive | 350,000 | 388,919 | April and Oct. | Oct. |
| Northw | 150,000 | 170,982 J | Jan. and July. |  |
| Pactic. | 200,000 | 244,289 | do | July ...7\% |
| Parier | 200,000 | 217,876 | do | July |
| ${ }_{\text {Peoter }}$ | 150,000 | 163,447 | Feb. and Aug. | Aug..... 5 |
| Phenix | 150,0 | ${ }_{6}^{135,496}$ | an. and July. |  |
| Relien. | ${ }_{200}$ | ${ }_{249}^{664,987}$ |  |  |
| Republic* ................ 100 | 300,000 |  | do |  |
| Resolute* | 200,000 | 232,191 | do | July ...316 |
| Rutgers | 200,000 | 208,016 F | . and | Augu |
| St. Mich | 150,000 | 159.336 |  | Aug... . 5 |
| Secarity | 150,000 | 156,707 | do | Aug. |
| Standard | 1,000,000 | 1,241,574 | ${ }^{\text {do }}$ | Aug. ..... ${ }^{7}$ |
| Star.... |  | ${ }^{2633,035}$ J | an. and July | July |
| terling | 200,000 | 200,559 |  |  |
| Stuyvesa |  | 205,070 |  |  |
| Tradesm |  | ${ }_{180} 219$ | and A |  |
| United State |  |  |  |  |
| Washington*............ 50 | 400,000 | 600,527 |  | Aug. |
| Weatern (Buffalo)....... 100 | 200,000 | 303,213 |  |  |
| Wiliamsb | 150,000 |  |  |  |
| Yonkers and New York. 100 |  |  |  |  |
| Joint Stock Marine: <br> Columbian*:............. 100 <br> Great Western*...... . 100 <br> Mercantile Matual...... 100 <br> Mathington*, ............. 100 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

table of letter postages to foreign COUNTRIES.
The Asterisk (*) indicates that in cases where It is prefixed, unless the letter be registered, prepaymired.

Acapulco

## Countries.

Aden, British Mail, via Southampton
Alexandria, Prussian closed mail (if
do prepaid 36 c$) \ldots$..........
do French mail...
do open mail, via England, by Am.pkt. . . . . . ........ open mail, via
by British pkt..
by British
Arabia, British mail, via Southampton
do do Marseilles...
Aryentine Republic, via England. .
do via France, in French mail from Bordeaux
Ascension, via England.
Aspinwall.
Australia, British mail via Sth'mpt'n
do $\quad$ do $\quad$ Marseilles
do by private ship from N $\in \mathrm{w}$ York or Boston. Fch. mail (S'th Austr'a Co.) *30*60
do ky Beem. or Hamb'g mail via Marseilles and Suez... by Bremen and Hamb'g
Austria and its States, Prussian closed mail ........... ml. when prp'd do by Brem. or Hamb'g mail...............
(except prov. in

$$
\stackrel{i n}{*}_{*}
$$ 2Scts)... do French mail.. $\begin{array}{rr}21 & * 47 \\ 29 & 32\end{array}$ Belgium, French mail. American packet..

do
Bolivia Bordeaux. .

$$
\ldots * 15
$$

do do (except prov. in Azores Tsland, British mail via Por,
Baden, Prussian closed mail (if prep'd
do Bremen or Hamburg mail.
do . French mail
Bahamas, by direct st'r from N . Y .
Batavia, British mail via Southamt'n
do do do Marseilles,
Bavaria, Prussian closed mail. . do do when prepaid do by Bremen or Hamb'g mail do 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
do open mail, via London, by British packet.
Beyrout Prussian closed mail, (if prepaid, 38 cts).
Borota, New Granada
Brazils, via Engiand,
do France, in Fch mail from
Austria and its States, Prusim $\quad 55$ American pack't open mail, via London, by British ppcket. Prussis a closed mail, via Tririce.
do (hng. possessions.) Prus. closed mail, via Trieste.
by Br'n or Hamb'g mail, via Marseilles and Suez.... do by Br'n or Hamb'g mail, via Trieste.
do French mail.

## Ecuador

Falkland Islands, via England
France

$\begin{array}{lcc}\text { do } & \text { Prussian closed mail.... } \\ \text { do } & \text { do } & \text { do }\end{array}$
do prepaid......................
Gambia, via England.
Gaudaloupe, via England
Guatemala.
German St... .................... do prepaid, 28c).. Bremen mail
do
except Lusemburgh) Hamburg mail....
Gibraltar, French mail
do open mail, via London, by Amn. pkt.
do open mail by British pkt.
Great Britain and Ireland
Greece, Pruesian closed mail, (if pre-
do paid. 4Uc).
do by Bremea or Hambur
mail....
o open mail, via London, by American pkt.
do open mail, via London, by British pkt.
Hamburg, by Hambing mail, direct

Hanover, Prussian closed mail. ..... do do when prepaid
do by Bremen or Hamburg Mail........
Hayti, via England.
Holland, Frenc b mail. ............................. $21 * 42$
do open mail, via London, by American pkt.

\section*{| Not |
| :---: |
| Exc. |
| Exc. |
| Not | | Exc. |
| :---: |
| $\substack{\text { Exc } \\ t \\ \text { cta } \\ \text { cts. } \\ \text { tote } \\ \hline}$ |} $\begin{array}{rr} \\ \ldots & 64 \\ 30 & 60\end{array}$

$$
\begin{aligned}
& \begin{array}{lc}
\text { do } & \text { Prússian closed mail.... } \\
\text { do } & \text { do }
\end{array}
\end{aligned}
$$

## Countries

Not No
Exc. NxC
$\frac{1}{4} 0$.
Holland, open mail, via London, by
Holstein, Prussian closed mail, (if pre paid, 33c)... ................ mail......

(if prepaid, 36 c ).....

do $\quad$ British mail, via England.
Japan, British mail, via Southampton
$85 \quad 49$
$\begin{array}{lcccc}\text { do } & \text { do via Marseilles... } & . . & 58 \\ \text { do } & \text { French mail............... } & 30 & 60\end{array}$
Liberia, British mail.
Lombardy, Prussian closed mail, (if prepaid, 40 c )... . . . . . . mail................................
do French mail............... closed nuail. chy, Pruessian Grand Duchy, Pruesian
closed mail, when prepaid. . . . . . . . . . . Grand Duchy, French mail.................... ${ }^{*} 21 *_{42}$
do Grand Duchy, Bremen Grand Duchy, Hamburg mail.
Madeira, Island of, via England. Majorca and Minorca, British mail:. do do French mail..
Malta, Island of, open mail, via Lond.
by American pkt..
do op. mail, via Brit. pkt Martinique, via England Mauritius, British mail, via South'pt'n
do do via Marseilles Mexico (excent Yucatan, Matamoras $30 \quad 60$
Mexico, (except Yucatan, Matamoras
and Pacific coast.
and Pacific coast

$$
\begin{aligned}
& \text { do to places excepied above. } \\
& \text { decklenbure. (Strelitz and Schreri }
\end{aligned}
$$

Mecklenburg, (Strelitz and Sch rverin, Prussian closed mail.
do $\quad$ do when p'paid
do $\quad$ (Strelitz and Schwerin, by Bremen or Hamburg mail.
Strelitz and Schwerin, French mail.
frener mand
Montevideo, via Engiand. ............
do via France, by Frn'h mail

Naples King Bordeaux........... |  |  |
| ---: | ---: |
| . | 28 |
|  |  | $\ldots * 30$ $* 21 * 42$

$\ldots * 15$

$$
\begin{array}{rr}
{ }_{21} & \text { 42 }
\end{array}
$$

$\square$

21


RARITAN AND DELAWARE BAY RAILROAD. new york to camden,
From Pier 3, N. R., Daily, at 11:45 A. m.
connccting with trains for Red Bank, Long Branch, and 4:15 P. M, for Highlauds Jiddletorn Red Bank Shrewsbury, Eatontown, Ocean Port, Branchport Long Branch, Shark River. Farmingdale, Squampum Bergen, Manchester and Tom's River. Fare to Lons
'The splendid steamer. JESSE HOYT will lave as
above daily, at 10:45 A. M. for Camden direct, through above daily, at 10:45 A. 3. for Camden direct, through in five hours. Fare, \$2. Excursion tickets, good for From Camden
From Camden, take the West Jersey Railroad for May and an parts of West Jersey.

Insurance.
NIAGARA

## Fire Insurance Company.

No, 12 Wall Street.
CASH CAPITAL,
SURPLUS, JANUARYY 1 ist, $1865 . . . . . . . \quad \$ 1,000.000$
$2 \pi 0,353$
Chasses equitably adjusted and promptly paid. 253 per ${ }^{2}$ 1850. Cash Dividends paid in 15 years ens per cent.
D. NOTMAN, Secretary,

## Insurance.

## S U N

Aditurl 角untrantr COMPANY.

49 WALL STREET.
ASSETS,0ct. 4, 1S64 — . . \$2,3S3,487 45
DIVIDEND THIRTY PER CENT.
This Company insures against Marine Risks on Vessels, Freight, and Cargo; also, against Inland Premiums paid in gold will be entitled to a roturn premium in gold.

MOSES H. GRINNELL, Pres't.
EDWARD P. ANTHONY, Vice-Pres't Isaac H. Walker, Sec'y.
marive and fire insuravce. METROPOLITAN INSURANCE CO. No. $\mathbf{H} 08$ IBroadway, New York. Cash Capital $\qquad$ $\$ 1,000,000$
This Company insures at customary rates of peo This Company insures, at customary rates of preRisks on Cargo or Freight; also against loss or dam-
age by Fire. in Gold.
The Assured receive tweuty-fiveper cent of the net profits, without incurring any hability, or upon the preminm.
All losse
All losses equitably adjusted and promptly paid. Scrip Dividend declared Jan. 10. 1855

JAMES LORIMER GRAHAM, President.
ROBERT M. C. GRAHAM, Vice President,
EDWARD A. STANSBERY, 2 V Vice Pres.
John C. Goodridge, Secretary.

## OFFICE OF THIP

## 

FIRE AND INLAND


## 31 Pine Street.

New Yorк, July 1st, 1865.
IOTHORIZED CAPITAL - . . $\$ 5,000,000,00$ CASH CAPITAL, paid in, \& Surplus, $885,010.57$ Policies of Insurance acainst loss or damage by Fire sued on the most favorable Terips
B. C. MORRIS, Ires't.

Wm. M. Whitney, Sec'y.
THE MANHATTAN LIEEINSURNOS. 156 AND $1 \overline{3} 8$ broAdmay, N. Y. Capital.
Capital © (apitaland incumu.
$\$ 2,500,000$

2,550,000
Gividends Paid to Policy750,000
From the great success of this Company, they are enabled to offer superior adrantages to policy-holders. one, five, or ten annual. instalments: also, non-forfeiture endowment policies, payable in ten ammal payments, which are paid at death, or on arriving at any particular age. Life insurance, as an investment,
has no superior, as it has saved millions of dollars to the insured, and thousands of families from ruin. Dividends are paid to policy-holders, thus enabling inem to continue their policies, if otherwise unable to do so.
This favorable feature has been the means of saving many policies that would have been forteited for
want of means to continue them, and, in several irwant of means to conce wealthy, have thus been saved from utter ruin.
Henry Stokes, Pres. C. Y. Wemple, Secretary J. S. Halsey, Ass Sec. S. N. Stebbins, Actuary abram Dubors, Medical Examiner.
$\mathrm{T}^{\mathrm{H}}$
ie mutúal Life insurance COMPANY OF NEW YORI.
CASH ASSETS, Sept. 1st, 186\%, over \$13,50,0003 frederick s. winston, President. R. A. McCCRDY, Vice-President.

Seeretaries, $\}$ THAEO. WB. MORRIS.
Actuary, SHEPRARD HOMANS

## Insurance. <br> NATIONAL LIFE <br> Travelers' Insurance Co. <br> OF NEW YORK. <br> OFFICE, 243 BROADWAY.

## Authorized Capital ...

directors:<br>Edward A. Jones,<br>SAMUKLJ. GLasser,<br>Orison Blunt, Howell Smitr,<br>Sylvester M. Beard, Fig. E. Prince, Whbart Crgwley, Sylyester Teate, J. C. Dimmick, Joskpr Wilde, Meney Cuws,<br>Albert Wright, Juhy A. Iselin, H. P. Freman.  SilasC. Herring, Richard a. McCurdy. W. Trcslow EDWARD a Jones, President EDWARD A. JONES, President. WM. E. PRINCE, Vice-President.<br>ASIER S. MILLS. Secr ${ }^{+}+2 \mathrm{~V}$<br>B. Van BUREN. Trender. S. Teats, M.D., Medical Examiner.

S. Teats, M.D. Medical Examiner.
E. H. Jowis, Superintendent of Agencie
E. F. Fouger, General liailway Agent.

LIFE AND ENDOWMENT POLICIES are issued on the Mutual plan, All the profits in this department are divided pro rata among the Poliey
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 yearments. A loan of one-third of the amount of premiums will be made; also, thirty days' grace given payment of premiums.
general accident policies are granted, covering accidents of all descriptions, in eluding the travelers risk. If issued
WITHOUT COMPEVSATION,
they provide for death, if caused by accident; but in case of injury only, the insured receives no compensation. If granted WITH COMPENSATION
the full amount assured is payable to the family in case of death calsed by accident and occuring within
three months from the date of injury. Or in case injury causing distbility, the insured receives a weekly cumpensation until he is able to attend to his business, such time not to exceed twenty-six weeks. The policy covers all forms of Bislocations, Broken Bones, Sprains, Bites of Dogs, Assaulis by Burglers, Robbers, or Mur derers, the action of Lightning or Sun-stoke, the effects of Fxplosions. Floods, and suffocation by Drowning or Choaking, and all other kinds of accidents.

TEV HOLLARS
secures a general Accident Policy for
TWO THOUSAVD DOLLARS, wita a Weekly Compensation of
TEN DOLLARS

TRAVELERS' INSURANCE TICKETS for any length of time, from orie day to twelve montize are on sale at the vencies.
MARIVE RISKS AND SPECIAL VOYAGES,
Policies are granted insuring against death by acci dent whic sanig in steamer or sailing for special royages.
can be obtained at the Home Office, or by application to the State Agent.

## Dry Goods.

GUITERMAN BROTHERS,
Shawls, Dress Goods, \& Scarfs, 63 LEONARD ST.,

NEW YORK.
seYMOUR \& LACY,
Manufacturers of Ruches and Nett Goods.
No. 63 READE STREET,
ut stairs, NET TORK
EDWARD L. CORLIES, Auctioneer.
By Kobbe \& Corlies,
Stores Nos. 87 and 89 LEONARD Street.
TUESDAY, Oct. 24,
At 10 oclock, at the salesrooms,
LARGE AND SPECLAL SALE
IRISH LINENS AND LINEN GOODS,
On a credit of four months, for approved endorsed
baper, for all sums of ALSO,
HOSTERY AND HOSIERY GOODS, GLOVES, \&G Catalogue and samnles on the morning of sale.

At 10 ociocick, at the salestroums,
LARGE AND ATTRACTVE SALL
ST. ETIENNE AND BASLE RIBBONS, MILLINE RY, GOODS SLLKS, VELVETS, \&C., On a_credit of four months, for approved endorseg notes, for all sums oper $\$ 100$,

Banks and Bankers.
John J. Cisco \& Son, bANKERS,
No. 83 WALL STREET, NEW YORK.
Negotiate Loans and Business Paper, make Collec-
tions, purchase and sell Government and other Securitions, purchase and sell Government and other Securitles on Commission, receive money on deposit and
allow interest at the rate of four per cent per annum, allow interest at the rate of four per cent per annum,
on daily balances which may be drawn at any time; on daily balances which may be drawn at any time;
or will issue Certificates of Deposit beariug interest payable en demand.

JOHN J. CiSCO. of the U. S.
JOHN ASMFIELD CISCO.

## 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, in sums to suit purchasers; and also to issue Circular Letters of Credit, on this Bank, for Travellers' use.
Government Securities, Stocks and Bonds bought and sold on Commission.

Orders for Securities executed abroad.
Interest allowed on Deposits, subject to Cheques at sight.
Prompt attention given to the Collec tion of Dividends, Drafts, \&c
Guvernment Agency, and Designated Depository of the United States. gOSEPH U. ORVIS, Pres't. JOHN T. HILL, Cash'r

## THE

NINTH NATIONAL BANK of the City of New York,
363 BROADWAY, CORVER OF FRAYELLN ST.

## Terms for Banks and Bankers Accounts:

Takes New England money at 1-10 and New York State 16 per cent. discount.
and Baltimore at par. Troy, Boston, Philadelphia, and Baltimore at par.
Interest collected, and credited in Gold or Curren-
cy as directed. cy as directed.
Revenue Stam
 sold. classes of Goverament Securities bought and
Reld.
Redeems for National Banks, at present, without
charge, using the Bills for the Army Charge, using ths Bills for the Army.
neceives National Currency at par, put to credit of
any Bank, or pays Sight Dratts for it. any Bank, or pays Sight Dratits for it.
The United States 5 per cent., one year, and year, and two Jear Coupon Notes, received on deposit from regular dealers, or those choosing to be Will deliver new Fractio Bank, in sums not less than $\$ 1,000$, per Ery are four and bags of $\$ 501$ cent and 2 cent, , ne $\$ 30$ cent coin, free of charge.
The above is in reply to numerous inquiries for andersigued.
DOLLARS paid up Capital of this Bank is ONE NILLION
OLLARS, with a large surplus,
J. Cashier.
J. T. HILLL, Cashier.


Banks and Bankers. DUNCAN, SHERMAN \& CO.

## Banirers.

COR. OF PINE and NASSAU STS., Circular Notes and circular Letters of Credit,
For the use of Travelers abroad and in the Cnited States, availa
world

Commercial Credies,
For use in Europe east of the Cipe of Good Hope,
West Indics, South America, and the United Statee, A GENCY, BANK OF BRITISH NORTH WALTER WATSON PINE STREET, MLAREXCET. MYLREA, and JAMES GOLDIE. Agents.
Exchane bought and sold on London and collec-
tions. made in Great Britain and the colonies. issued on Canada, Nova Scotia, New-Brunswick, British Columbia, and San Francisco- Drafts for
small sums issued on Ireland and cootand THE TRADESMENS C. NATITAL.......ADWAY, NEW YORE.

C, PITTAL........WICHARD BE RY' President RICHARD BEERYY President.
ANTHONY HALSEY Cashier THE NATIONAL PARK BANK
 This Bank will issue Certificates of Deposit bearing intereat on favorable terms. WORTH, Cashier.
H. J. MESSENGER, BANKER, No. 139. BROADWAY,
Seven-thirty Hoan fognt
Gold Bonds and Stocks of all descriptions bought and sold on commission. Accounts of Banks, Bankers, and individuals re JOHN MUNROE \& CO." AMERECAN BANKEIGS,
No. 5 RUE DE La PaIX, PARIS,
No. 8 WALL STAEDGT, NEW YORK,
Issue Circular Letters of Cred 1 tor Trevelers in all

## CULVER PENN \&

19 \& 21 Nassau Street, New York. RECEIVE DEPOSITA FRRM BANKS, BANEERS
And allow interest on baiances at the rate of Four per cent per annum.
 THE CURN EXCUAVGE NATIONIL BANK, PHILADELPHIA, PENY.,
Attends to business of Banks and Bankers on liberal J. W. ${ }^{\text {termorerer }}$ TORE, Cashier.
B. HUTCHINGS BADGER \& 36 DEARBORN St., CHIcaGo, ILL.
Colurefiovs made on all parts of the Northreet. bought and sold on commission, either in Necurties or Chicazo, and carried on margins when desired. New York correspondent and reference.
Messrs. L. S. LAWRENCE \& Co.

BURNETT, DRAKE \& CO. BANKIERS,
BOSTON.
GOLD, STOLK, AND BOND BLOKERS. Personal attention given to the purchase and sale of Stocks and Bonds at the boston Brokers' Board.

## IViscellaneous.

## THE

DURANGO
SILVER 畦INES.
Office: No. 73 WILLIAM ST., N. Y,
D. VAN NOSTRAND,

No. 192 RROADWAY,
PUBLISHER AND IMPORTER
Mining \& Engineering Works,
Offers for sale a large selection of American and For-
eign Standard and Eate Books. eign Standard and Late Books.
Send for clrculars.

Fire Insurance.
GERMAMIA FIRE
insurance co.
No. 4 WALL STREET, N. $\mathbf{Y}$. CASH CAPITAL, $\$ 500,000$, WITH A bARGE SURPLUS. THIS cuhpayy lastres property Of all hivas agalist less or damage by MRE, OV FAVORABLE TERMS. MAURICE hillger, President. RUDOLPII GARRIGUE, Vice-Pres. JOHN E. KAHL, Secretary.

## Express and Steamship Co's. OFFICE OF

WELLS, FARGO \& CO., NEW YORH AVD CALIFORNIA EXPRESS AND Exchange compayr,

## NO. 84 RREADWAY, NEW YORE.

SHIPPERS OF FREEGHT TO THE PACFFTC pointed Freight Agents of the Pacilic Manil Steam. ship Company, we are now prepared to receive Freights for California. Oregon, Nevada, Washing-
ton Terricory, Sandwich I lands, Centra, and Western Coast of South America. For rates apply at our offce. No. S4 Broadway, or
Freight Ofice on dock, foot of Canal street. Freight Office on dock, foot of Canal street. month: those dates falling on Sunday, on preceding
Saturday. Nu siow freight received on day of sailing. Freight must be delivered on dock foot of Canal
strect. Bills of Lading will be issued at No. 84 Broadway.
Our usual Packare Express will Our usunl 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 a m, For venience of our up-town customers, a letter bag will be kept at the Metropolitan Hotel, and on the dock
foot of Camal street. foot of Camal strect. Our franked envelopes will be on sale at the office
of the hotel. and at our officus, No. 84 Broadway and Canal street dock.
All letters sent through us must be in Government envelopes. Sight Exchange on San Francisco for sale.
Telegraphic tiansfers of money made to all point California Coupons bought at best rates. Exchanye on Dublin and London: $£ 1$ and upwards.
On Paris, in sums to snit. For sale by WELLS, FARGO \& CO.

## MEXICAN

Express Company Capital ............ \$2,000,000
20 PER CENT PAID ON SUBSCRIPTION, Trustees.
E. DE Courcillon ..... City of Mexico I. L. HAYES ... ........ 416 Broadway, N. CLARENCE A. SEWARD . 29 Nassau St., N. Y. HENRY SANFORD......59 Broadway, N. Y. L. W. WINCHESTER . . . 65 Broadway, N. Y. PETER A. HARGUUS . . . 8 Pine st., N. Y. HENRY B. PLAN'T. . . . . Augusta, Ga. JUHN HOEY . . . . . . . . . 59 Broadway, N. B, HAYNES . . . . . . . . . San Francisco, Cal. HENRY R, MORGAN. . . . 24 Broadway, N. Y. ISMAII BABCOCK . . . . . 59 , Broadway, N. Y.
Agence for sale of Stock in New York, Office of WILMERLING, CORNWELL \& HECKSCHER, No. 5 New St. Coman for the Company, BLATCHFORD, SEWARD \& GRISH0LD, No. 29 Nassau St.

## North American Lloyd

TIE NEE STEAMSIIP LINE BETWEEN NEW YORL 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 hours of 10 A, M, and $4 P, M_{1}$


[^0]:    Shares. 802 Mechanice' Nationa
    10
    17
    Bank of Kentucky ${ }_{17}^{10}$ Barmers' Loan and ${ }^{260}$ Cairo City Stock
    10 Croton Fire Insurance Company
    20 Sterling Fire Insurance Company
    10 Indemnity Fire Insurance Company....
    9 Warren Co. (N. J.) Railroad Company
    100 St. Louis, Alton, and Terre Haute Railro 3 Illinois Central Railroad..
    250. Toledo, Wabash and Western Railroad

    23 Oswego and Syracuse Railroad..
    22 Oswego and Syracuse Railroad..................
    20 Vnion Pacific R R Scrip, 10 per cent, paid, eac
    26 Peoria and Bureau Valley, leased at 7 per co
    
    35 Stockbridge and Pittsfield Railroad, leased at 7 per cent per annum.
    
    
    $\$ 100$ 1,000 95
    95 93 $\begin{array}{r}94 \\ 80 \\ 102 \\ \hline 9\end{array}$ 500
    1,000 1,000
    1,000
    1,000 1,000
    1,000
    1, 1,000
    1,000 1,000
    1,000 500
    1,000 $1,000 \quad 80$ $-1,000 \quad 61$ 1,000 74
    $80 \%$
    $\cdots$

    Bonds.
    Bonds.
    3 Warren Co. (N. J.) Railroad 7 per cent 1875. each
    2 Lacka wanna and Bloombburg Railroad 7 per ct.
    $1875 . . . . . . . . . . . . . . . . . . . . .1$ of $500 ; 1$ of
    2 Lackawanna and Bloomsburg Railroad exten-
    2 sion, 7 per cent $1885 \ldots . . . . . .1$ of $100 ; 1$ of
     2 Wetser Jensegy R R, 6 per cent 1883.1 of 100 ; 1 of 1 of
    1 ${ }_{2}^{1}$ Lackawanna and Western 7 per cent 1871 .. 12 Springfield City, IIlinois, 8 per cent 1878.
     5 State of Kansas 7 per cent, 1884 ..
    50 Des Moines Valle $R$ R, 8 per cen 50 Des Moines Valley R R, 8 per cent 1 , $18 \%$...each ${ }_{12}^{21}$ Great Western of III, R R, 10 per ct, 1868 . each 25 Cleveland, Rairoad, 7 per cent, 1880 ......each Cleveland, Painesville and Ashtabula © Special
    Mortgage Bonds) R R, $\begin{aligned} & \text { per cent, } 1874 \text {. each } \\ & \text { Racine and Mississippi Railroad, } 8 \text { per cent. }\end{aligned}$. 4 Racine and Mississippi Railroad, 8 per cent Mississippi Railroad (2d Division)

    Also, for account of whom it may
    Peoria, and Warsaw Railroad, 7
    5 Bonds Toledo, Peoria, and Warsaw Railroad, 7 80 Shares Clinton Fire Insurance Company..............................

[^1]:    Oct. 20.
    $393 / 4$
    48
    11
    40
    $941 / 4$
    863
    $103 \%$
    $1133 / 3$
    114
    $1321 / 3$
    $723 / 2$
    293
    $623 / 4$
    106
    $96 \%$

