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The Chronicle.

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CREDIT EXPANSION AND THE STRINGENCY IN MONEY.

THE recent expansion of credits is complained of as the most treacherous feature of the financial situation. All over the country speculations in produce, in merchandise, or in stocks have sprung up, and many transactions of trade which for some time past have been conducted on a sound cash basis, are being gradually vitiated by the inflating stimulus of credit. The consequence has been two-fold. First the prices of the necessaries of life have gone up, and considerable distress has thus been brought upon persons of fixed income and contracted means; and secondly the monetary affairs of the country have been rendered sensitive, weak, unstable and open to perturbation from a thousand causes, few of which in more sound condition of things would produce any appreciable harm.

attributed is the practice which has been rapidly spreading among the banks, of taking deposits and issuing certificates upon them, payable on call, with interest. Next to the overissue of paper money, there is scarcely any more fruitful cause of rapid change from inflation, over-trading, and exagerated speculation, to stringency, panic, and contraction of legitimate credits, than this abuse of the banking privilege by allowing interest on deposits which are payable on demand. There is a grave objection, however, to the interference of Congress in such cases, and the evil will most probably work its own cure.

Since Wednesday a sharp temporary reaction from the recent inflation has set in. Public confidence was disturbed. The rate of interest for the moment advanced. Capital was less accessible to borrowers. And those who have been venturing too far in speculations have had to sell out at a sacrifice. Almost all classes of securities have consequently fallen at the Stock Exchange, and but for the active European demand our leading government bonds might also have given way, as the Seven-thirties have actually done in a minor degree.

As long, however, as there is in the Sub-Treasury more than one hundred millions of dollars subject to be drawn out by the banks, it is impossible that there should be any long continued stringency of money. A few millions of their temporary loans, if drawn out by the banks, would soon stop any incipient panic arising from tightness or undue activity in the loan market. And when these institutions can lend at seven per cent to their customers, they are not likely to leave their funds in the Treasury at five or six per cent.

It is not believed, therefore, that extreme activity in the money market can be of any long duration, and rumor says that it has been to a great extent brought on from speculative causes set in operation by a few wealthy capitalists with a view to depress certain stocks and produce in which they had large outstanding short contracts. How true this surmise may be we do not care to inquire. It is of more consequence to the public to point out the sensitive, treacherous condition of things; and the danger of venturing too far in speculative enterprises which are often as destructive to their promoters as they are mischievous to the public.

We are entering on a course of currency contraction. More than one hundred and fifty millions of compound interest legal tenders have already ceased to act as currency. The volume of our circulating medium which operates to enhance prices has been contracted to this extent. As more interest Among the circumstances to which this inflation has been accumulates on them the whole of the compound interest notes will retire from use as money. In view of the disturbance in credits which must result from spasmodic movements towards inflation on the one side and from this steady, gradual movement towards a sound currency on the other, those of our readers who are trading beyond their assured means cannot be too cautious.

THE NEW REDEMPTION ASSOCIATION.

ONE of the prominent advantages claimed for our National bank currency is that it is at once National and local. Every locality is to be supplied with a circulating medium by its own banks; and the proper sphere for the employment of the notes of each bank will be its own immediate neighborhood. The design of this arrangement is to develop banking, to diffuse capital, to make loans more accessible to borrowers, to develop the germs of national wealth and to prevent some of the more violent and mischievous fluctuations in the rate of interest.

Such are the results of permitting each to locality supply itself with its own notes. But by the operation of well known influences the currency tends continually, and with but little intermission, to leave the place where it was issued and to accumulate in the financial centres. Hence the necessity for establishing a return current to send back country bank notes to their proper place in the interior and to restore the equilibrium of the circulation.

Were the National bank notes not redeemed they would fail to return promptly to their proper place in the system; and the diffused advantages which the emission of bank circulation was intended to confer on the locality of issue would be sacrificed and lost.

For these reasons, as well as for others of equal importance, every discriminating supporter of the National banks will regard with gratification the fact that the long pending arrangements for redemption are approaching completion. At the meeting of the bank officers of this city on Wednesday a redeeming association was organized, which it is supposed, will be efficient and almost free from objection.

From the copy of the constitution of the new Association which we give elsewhere, it will be seen that the plan is altogether voluntary, and that no bank can be coerced to adopt it. Indeed, such coercion would be hostile to the fundamental objects in view, which are to secure harmonious voluntary action, and to promote impartially the interests both of the banks and of the public. It has been supposed that all National bank notes would be daily sent home by the Association under all circumstances. This, however, will obviously not be the case. The fact of the notes being daily redeemed by the agents of the issuing banks will not necessitate the return of these notes when there is no accumulation of currency at the financial centres; for the notes will be re-issued by the agents whenever they are called for by the monetary wants of trade and commerce.

Among the leading objections started during the recent discussions of the various plans of redemption, there is one which is attracting general attention although it comes from the opponents of the National bank currency. Banking, these persons argue, should be confined to the receiving of deposits of capital and to the lending of that capital on interest. The issue of currency constitute properly no part of the duties of a bank, and accordingly in the Bank of England since 1844 the circulating note department is totally distinct from the deposit and loan department. Instead of exacting par redemption of the National bank notes, these persons would therefore have the government assume them. But in a free country, as has been repeatedly shown, some political dangers are avoided and some financial benefits secured by depriving the government of the dangerous power of issuing currency; while this power can safely and with advantage be intrusted to banks if the notes are redeemed by the issuers at their own counters, and are by central redemption kept at par throughout the country.

Another objection to redemption comes from a few of the more indiscreet friends of the National Banks. These persons claim that the National Bank notes rest on the credit of the government and do not need to be redeemed at all. In some quarters indeed the absurd proposition has been gravely offered to make these notes legal tenders equally with greenbacks. But these superficial reasoners may be assured that if the people of this country had been content with legal tender paper money, the National Banks would never have been allowed the privilege of issuing a single dollar. If legal tender paper money be a satisfactory circulating medium, the greenbacks are far preferable. For they are a uniform currency, and the nation would get all the profit of the issue. The privilege of emitting 300 millions of notes was granted to the National Banks with the express object of creating a redeemable currency, to avoid the evils of legal tender depreciated paper.

Two things, it cannot be too often repeated, are necessary to prevent mischief from a bank note circulation. First the note must be secured by government bonds so as to ensure payment if the issuer should fail; and secondly, the notes must be convertible on demand into legal tender money. The first of these objects is in our National Banking law provided for by the deposit of national securities with the Comptroller of the Currency at Washington, and the second will, it is hoped, be secured by the new Association.

A third objection to redemption rests on a misapprehension of the provision of the law that the National Banks shall receive National currency in payment of all debts due to them. It is argued that any national bank presenting notes for redemption would be liable to be paid by the issuer with the notes of other national banks. The attention of the Comptroller of the Currency has been called to this point and the following is an extract from his reply: "The intention of the law is that banks should be required to take national bank notes from individuals in payment of debts due a bank, but not for balances due from one bank to another, or for the notes of a bank when presented by another bank. I so hold and should so act, by ordering the sale of securities of a bank that failed to redeem its notes in lawful money when presented by a bank the same as if presented by an individual."

THE REFORM OF OUR INTERNAL TAXATION.

Early in the next session of Congress, an attempt will be made to correct some of the most pressing evils of our internal revenue laws. Many of our present taxes are provisional and temporary and in their nature could not be permanent. Like other nations when compelled in time of war to find sources of public revenue and to impose excise taxes, we have been driven by necessity to raise by whatever methods as much money as we could for the Treasury; and notwithstanding the inequality with which the public burdens were distributed, our people have endured cheerfully the temporary loss because every subordinate interest was overborne, and every private inconvenience silenced, by a paramount desire to preserve the Union, to vindicate the life of the nation, and to bring the war to a successful end. Now, however, with returning peace comes the duty of setting our house in order and preventing our taxes from choking up or destroying any of the sources of our national wealth.

England, at the close of her last great wars, had to perform a similar work of tax reform, and Sidney Smith gives the following characteristic sketch of the pressure of the public burdens prior to the revision. There were, he says—

"Taxes upon every article which enters into the mouth, or covers the hack, or is placed under the foot—taxes upon every thing which it is pleasant to see, hear, feel, smell, or taste—taxes upon warmth, light, and locomotion—taxes on every thing on earth, and the waters under the earth—on every thing that comes from abroad, or is grown at home—taxes on the raw material—taxes on every fresh value that is added to it by the industry of man—taxes on the sauce which pampers man's appetite, and the drug that restores him to health—on the ermine which decorates the judge, and the rope which hangs the criminal—on the poor man's salt, and the rich man's spice—on the brass nails of the coffin, and the ribands of the bride—at bed or board, couchant or levant, we must pay. The schoolboy whips his taxed top—the beardless youth manages his taxed horse, with a taxed bridle, on a taxed road;—and the dying Englishman, pouring his medicine, which has paid 7 per cent, into a spoon that has paid 15 per cent, flings himself back upon his chintz bed, which has paid 22 per cent,—and expires in the arms of an apothecary who has paid a license of a hundred pounds for the privilege of putting him to death. His whole property is then immediately taxed from 2 to 10 per cent. Besides the probate, large fees are demanded for burying him in the chancel; his virtues are handed down to posterity on taxed marble; and he is then gathered to his fathers,—to be taxed no more.

This passage, which appeared in the Edinburgh Review in 1820, well illustrates the fact that when England began to reform her war taxes, she was suffering at least as much embarrassment from unpopular, unproductive, inquisitorial taxation as our most querulous citizens can at present complain of. And yet without any violent changes of policy, the British system of excise duties has been steadily improved, and is now so skillfully adapted to the industrial habits and fiscal capacity of the people, that in no country has any equal amount of revenue ever been raised with so little interruption of the growth of public prosperity.

Why then, it has been asked, if the British excise taxes are so well adjusted, should we not at once adopt them? The reply is that in legislation, and especially in tax legislation, we must adopt the principles of other systems rather than servilely copy their details. The British system of excise taxation is an almost perfect model for a small densely populated island, unable to raise food for all its inhabitants, but aspiring to be the workshop of the world, and to fabricate for all nations the precious products of its skilled labor, perfected machinery, accumulated experience, and immense capital. It by no means follows, however, that these British methods of excise taxation are in all respects adapted to a vast continent, sparsely populated, abounding in food, and exporting little else but agricultural products. The truth is that the fiscal aptitudes of no two countries are alike, and every nation has to find out its own best methods of taxation by experience. This is the process by which the English fiscal system grew up. Like ourselves the British people, to raise funds for war purposes, were oppressed with a multitude of burdensome taxes; and, as we shall do, they got rid of the most unproductive and most mischievous excise duties and perfected their methods by degrees. It might be equally curious and instructive to trace these gradual improvements in the English excise laws year by year until an almost complete solution was arrived at of the problem of raising the largest possible revenue with the least possible inconvenience to the people.

Among the practical methods which have been found useful in the perfecting of the English excise laws the enquiries of Parliamentary Committee occupy the first place. A modification of this plan was proposed by Mr. Chase towards the close of his administration, and was authorized at the last session of Congress. The following is a copy of the law passed for this purpose:—

SEC. 19. And be it further enacted, That the Secretary of the Treasury is hereby authorized to appoint a commission, consisting of three persons, to inquire and report, at the earliest practicable moment, upon the subject of raising, by taxation, such revenue as may be necessary in order to supply the wants of the government, having regard to, and including, the sources from which such revenue should be drawn, and the best and most efficient mode of raising the same, and to report the form of a bill; and that such commission have power to inquire in the manner and efficiency of the present and past methods of collecting the internal revenue, and to take testimony in such manner and under such regulations as may be prescribed by the Secretary of the Treasury.

In accordance with this enactment, Mr. McCulloch, with a view to extend as far as possible the area of inquiry, determined to select a different class of men from the lawyers and politicians who had formerly served on our Congressional Tax Committees. How far this arrangement will secure the benefits of a more intimate and practical acquaintance with the business of the country the official report of the committee will show. The three gentlemen who were appointed are Stephen Colwell of Philadelphia, David A. Wells of Troy, N. Y., and S. S. Hays of Chicago. These gentlemen, after holding their meetings for several weeks at the Custom House in this city, repaired a few days ago to Boston, where they are still in session.

It is of course premature to speculate on the nature of the suggestions and improvements which their report will embody for the consideration of Congress. There are, however, two or three fundamental defects in the existing law for which no doubt a remedy will be suggested. Of these the most obvious is the great number of articles on which excise taxes are laid. A majority of these cannot with advantage be taxed at all. For it is a cardinal principle of indirect taxation that the commodities on which the taxes are laid should be few and well selected. It is on a few points only that national industry will bear the pressure of taxaation without suffering severely. These points must be sought out, and the main burden of internal taxation is to be so adjusted as to press on them with as great a force as can be safely borne, while other points where the national industry is more sensitive and vulnerable are left free.

The only other requisite of taxation our space allows us to refer to is economy of collection. The belief prevails that many of our internal taxes do not pay the cost of collection. All such taxes are pernicious and should at once be swept away. Besides it must not be forgotten that taxes, as Mr. Droz well observes, "are paid by the people in three ways, in money, in loss of time, and in vexatious interference with the operations of productive industry."

To the report of the committee the public will look for the fullest and the most authentic information as to these and other questions relative to the working of our tax law. And as we have already solved the difficult problem of raising immense sums of money by loan without crippling our national industry or causing suffering to our people, so when the fiscal machinery is fairly adapted to our immense resources we shall doubtless be able to raise with equal ease an adequate revenue by taxation.

A NEW TELEGRAPH ROUTE ACROSS THE OCEAN.

Ocean telegraphing is still persisted in zealously by our neighbors across the water; another line being under contemplation. The Allan's Trans-Atlantic Telegraph Company, recently chartered under the "Companies Act," passed by Parliament in 1862, has been organized, and embraces in its directors several of the ablest financiers of England; and its bankers are the Bank of London, on Threadneedle street, Barned's Banking Company at Liverpool, and the European Bank at Paris, Amsterdam, Rotterdam, and Marseilles. It begins with a capital of one hundred and fifty thousand pounds in £10 shares, pledged for the construction of a line from England to Portugal; with the power to increase it for the purpose of completing the line to Halifax, or for such additional lines as may be required.

The object of the company is, as its title indicates, the establishment of direct telegraphic communication between the Eastern and Western hemispheres. The repeated failures of the Atlantic telegraph at a cost of £1,137,000, will necessarily embarrass future operations in the way of laying the cable by that company, and to some extent remove com-

petition from the Trans-Atlantic company, which now enters the field under flattering auspices. Mr. Thomas Allan, the electrican, has made over to this new enterprise the exclusive right to use his cable and patented system of deep-sea telegraph. This, it is claimed, will save about one-third of the first cost, and add fifty per cent to the working power. The peculiar construction of the Allan cable, and the smallness of its bulk and weight, renders its carrying and submerging a simple mechanical operation, obviating to a great degree the risk of injury.

A southern route by Portugal has been fixed upon for the route of the cable. This is a comparatively new direction. Other electricans have proposed a northern course from the shores of Europe to some island in the North Atlantic, thence to Iceland, Greenland, Labrador, and Nova Scotia, which would enable the division of the cable into several sections, and as was supposed secure more perfect electric communication. But the bleak climate and the impracticability of establishing any lucrative way business, discouraged effort in this direction. Hence after due consultation the directors have determined upon a southern route. A section will accordingly be laid from Falmouth in England to Oporto, a distance of about six hundred miles; and a contract has been made already for its construction and submersion for £130,000. This will serve to demonstrate the success of this form of cable, and assure the company a line of telegraph at the outset which will be highly remunerative.

The next step will be to lay a cable from Oporto to Flores, one of the Azore Islands, a distance of nine hundred miles, and thence another to Halifax, fourteen hundred miles. There are many important reasons in favor of this route for an experimental line. The ocean is not so deep, the seaweed at the bottom being often visible from the surface; a fact which gave plausibility to the supposition that the famous Island of Atlantis, mentioned by Plato, existed here. Be this as it may, from Flores to Newfoundland the floor of the ocean differs widely from the bottom in a more northern latitude, and offers less impediment.

The directors, however, do not appear to make much account of difficulty in the way of laying a cable directly across the ocean. They choose the circuitous route by way of Portugal and the Azores from prudential motives. The opportunity is afforded at less risk to test the cable, and an income will be derived from part of the line, while the residue is being constructed. But after the first line shall have fully succeeded and gone into operation, a second one will probably be attempted from Falmouth to Halifax.

The accomplishment of this enterprise will be a triumph worthy of celebration to latest time. Communication will be afforded at once by the telegraphic lines already in operation to all parts of the North American continent. The bravest estimates are made as to profits; the directors giving the opinion that annual dividends will reach 43 per cent upon the construction capital. Their anticipations may be realized, but are nevertheless premature. The stipulation that the contractors shall take in part payment £15,000 of telegraph stock is not judicious. It is no economy of expenditure, and does not insure any increase of interest on their part in the undertaking.

The public have been disheartened with the failures of the Atlantic Telegraph. If the Trans-Atlantic Company shall be more successful they will, therefore, regard their former experience as salutary, and forget whatever was unpleasant. The enterprise is worthy of statesmen as well as capitalists and its promotion will be regarded in both continents with deep interest.

THE IMPORTANCE OF RELIABLE AND FULL STATISTICS.

It is of the greatest importance to every government to know its population and resources, its available forces, the amount of public expenditure which is warranted, and the elements of weakness and impoverishment which the judicious statesman studies to correct. For these reasons all civilised countries have provided for enumerations of the population, and full statistics of real property, the products of the soil and manufactory, and the income derived from the several avocations. The most plausible theories may be devised upon the production of wealth, its distribution and consumption, the necessity of protecting certain departments of industry by specific legislation, &c.; but they are the veriest webs of gauze and romance; mere transcendental speculation, except as they may be founded upon specific facts accurately ascertained.

For example, items of a personal nature are lost in the general aggregation, the individual is absorbed by the state or nation, so as to lose all apparent indentity or importance; people marry without system at various ages and in different conditions of life; the birth of children is apparently uncertain and indefinite, both as to number and sex; death comes rather as a matter of chance as to time or cause; the accumulation of wealth seems to have little reference to the industry, skill, and economy exercised. Yet these facts carefully obtained and classified show conditions vital to the welfare of a commonwealth. They indicate the existence of general laws, founded upon immutable principles, and incapable of being changed without disturbing the whole social fabric.

Much that appears arbitrary in legislation is thus demonstrated to be proper and necessary. An undue proportion of unmarried persons has been found to ensue when food and the other necessaries bore an inordinate price, out of just ratio to the compensation of labor; and it is sure to be attended with a deterioration in morals fraught with the gravest consequences to society. An extraordinary number of widows and orphans is the consequence of war and pestilence, and in the latter instance demands the earliest attention of the government. So, too, in the matter of children; excessive mortality during the more tender years of infancy, particularly from such diseases as marasmus, infantile cholera, scarlatina, hydrocephalus, croup, and convulsions, (?) demonstrate the existence of a state of things, socially and otherwise, of extreme peril to the community, indicating, if not threatening outright extinction. But these facts must first be known in order that the legislator may apply the remedy.

The hypothesis has been repeatedly suggested by Europeans whether the Western continent did not possess conditions of climate unfavorable to the vitality of the white races; and they intimate that but for emigration the white population would in a few generations become extinct. The meagerness of figure which is observable in the American, giving the aspect of premature age, the comparative fewness of children in families, are cited in support of this proposition. We are confident that the theory is without proper warrant, and believe that the attenuation and apparently premature old age of our population are attributable to atmospheric and climatic causes, and not to exhausted vitality. It may be that Americans have fewer children than Europeans in similar conditions of life; nevertheless we believe that more of them are reared, making good the apparent deficiency of number. It is the province, however, of the statistican, to show conclusively whether or not this continent is a proper habitat or merely a burying ground of the white races. Upon the actual facts in this case depend the future growth and greatness of this country.

Another matter of equal importance is the proportion of inhabitants living in their own homes. Prosperity is impossible to a country of boarding-houses. Human life is made up of incentives to activity; and deterioration, moral and physical, will ensue where these are deficient. The home circle creates them; and the effort for acquiring means to sustain and educate a family develops wealth and binds society together to a degree which no other agencies can. Men will fight pro aris et focis, for their homes and social institutions, as serfs and denizens of boarding houses will not. They have that to fight for and defend that is worth the peril and sacrifice.

The old nations all had their systems of enumeration. The Egyptians, Greeks and Romans collected statistics of their population. Hence we read of the decree of Angustus "that all the world should taxed," or enrolled. Even the Chinese, the Mexicans and Peruvians used to employ methods of ascertaining the number, wealth, and resources of their people, and so were enabled to assess equitably the revenues necessary for the maintainance of their governments.

The Israelitish code provided also for ascertaining the strength of each of the twelve commonwealths. Moses is said to have enumerated the people, immediately after their immigration from Egypt, employing a man in each tribe, who was the head of a family division. "They were enrolled in the lists of their pedigrees, after their families, by the descent from their fathers, from twenty years old and upward, according to their polls." A second enumeration took place in the country of Moab, just after a visitation of the plague, and shortly before the invasion of Palestine by Joshua. All children when born were brought to a priest, who kept their name, etc.; and the regular tax of half a sheekel for every adult male was ample to show their number.

The British government used to direct enumerations to be made in the American colonies long before doing so at home. The State of New York, immediately after its separation from the mother country, provided in the constitution of 1777 for an enumeration every seven years; and the Federal Constitution afterward directed a general enumeration, under law of Congress, every tenth year. These are the first instances of a regular periodical census on record. The British government in 1801 also authorised a decennial enumeration, and now require a complete registration of births, marriages, and deaths. The other European nations have followed this example.

The enumerations by authority of the Federal government are made by special deputy marshals. In the State of New York several modes have been tried, by deputy sheriffs, by special marshals, and by enumerators appointed directly by the Secretary of State. Neither method has given satisfaction, the results always varying greatly from those obtained by the Federal authorities. The practice of appointing enumerators exclusively from one political party creates apprehension of unfair purposes; and the incompetency of many of the men employed, casts the imputation of unreliability upon the whole work. The census just taken in the State of New York is in point. The Secretary of State, Mr. Depew, himself a scholar and thoroughly awake to the public importance of such statistics, had made extraordinary arrangements for a thorough and accurate enumeration. He employed one of the best statisticans of the age to organise and direct the matter. But through the appointment of inefficient enumerators the result has been that the entire work has fallen into discredit. Mr. Leavenworth encountered similar difficulties in 1855. In appointing his 1,750 census marshals, he was compelled to have recourse to the aid of personal and political friends. The complaint was general that the enumeration was incomplete. Mr. Depew attempted to obviate these charges by obtaining the number of households in advance, and adapting the districts for the enumerators to the work to be done. There were about 176,000

families in the city of New York. The enumeration places the number of inhabitants below 800,000. This cannot be correct.

It is to be regretted that no system of registration of births, marriages and deaths has been established. The law requires it in the city of New York, but so wretchedly is the work done that neither births or marriages are reported annually above the number of six thousand, while the deaths exceed twenty-five thousand.

The difficulty lies in the want of a proper system. There should be a central bureau to supervise the whole matter, under the direction of which special officers in each county or legislative district should attend to the work. The original facts should be obtained by those having personal knowledge of the inhabitants of the district where they are engaged, who have the public confidence, and a full understanding of their duty, with a conscientious zeal to discharge it properly. The compensation ought to be sufficient to ensure the employment of competent men. The time allowed to each enumerator should be as brief as possible, and the districts sufficiciently small to ensure thoroughness. The beginning of the year is probably the best period for an enumeration, when most persons are to be found at home, and statistics are more readily obtained. The precise name of each person should be reported in full, also the sex, age, relationship to the head of the family, nativity, avocation, civil condition, income, etc.

The ignorance of many persons creates great difficulty in obtaining an accurate census. Enumerations are never popular, the people generally apprehending that additional taxaation or some other misfortune is likely to ensue. The Belgian government was compelled, twenty years ago, to declare publicly that the census then in progress had no relation to a financial policy. In the year 1855, a marshal in the city of New York encountered the suspicion that a military conscription was contemplated. Mr. Depew's enumerators found a world of difficulty from the same cause. Many persons cannot, or will not, give their ages correctly, or answer questions properly. Agriculturists are proverbially loose in their accounts of crops and other products. Manufacturers are indefinite in their statements of the exact amount and value of material used and products sold. Now that income and production are subject to specific taxation, the difficulty is greater than formerly. Besides, in many establishments, classification is well nigh impossible, and only proximate estimates can be made.

The Legislature of New York has attempted to institute a system to obtain agricultural statistics through the agency of the county agricultural societies and officers of school districts. The associated iron manufactures of the United States have procured statistics of their business by employing competent persons to visit each furnace and collect from the books and ledgers every important fact in relation to the business. The National Woolen Manufacturers' Association is also doing the same thing in relation to their department. Such methods adopted by the several branches of productive industry would collect statistics vastly more correct and valuable than the returns of a census.

In those countries where statistics have been cultivated, taxation and the benefits of government are equalised, social improvement is rapid, and a salutary tone of public sentiment exists because of the consciousness that the rights of every class are known and respected. Misrule is more readily avoided, and private interests advanced. The data which are thus obtained, afford the knowledge required in the direction of enterprise, the interest of capital, and the employment of industry. The problems that engross the attention of statesmen are readily solved; and many facts the origin of

which is involved in mystery, are reduced to almost mathematical demonstration, and measures of apparently doubtful expediency are amply vindicated.

TRADE WITH THE SOUTH.

THE removal of the embargo created by the war has been followed by a lively demand from the principal Southern ports for goods, merchandise, breadstuffs clothing and other indispensable articles of consumption. Our jobbing houses are busy in meeting orders from Mobile and Galveston, Jacksonville and Savannah, Charleston, Beaufort and Wilmington, Richmond, Norfolk, City Point and Alexandria. The trade in hats, clothing, leather, boots and shoes, proceries and merchandise of all descriptions, is equally active. Agricultural implements, household utensils, chemicals, paints, stationery, and even school books enter into the composition of the assorted cargoes. The Southern people are not teetotallers, and accordingly liquors of every character, ale and wine are in active demand from every port.

The opening of the Southern fall trade must be dated about the eighteenth of August. During the entire summer, till that period, little was done, and no provision had been made for the present revival. The amount of goods in hand was small. The manufacturing states were afflicted by a drouth, one of the most severe on record, which restricted work at the mills; and perhaps accounted in part for the suspicion that goods ready for the market were held back in the hope of obtaining higher prices. Importers neglected, during the earlier months of the year, to prepare for a greater trade than

the last three or four years.

Early in the month of July the Chronicle called attention to the smallness of the stocks in hand, and assured our readers in so many words that there existed a better demand for goods than was apparent on the face. We observed that the transactions were principally managed by speculators, owing in a great measure to the uncertainty which then existed in regard to prices. It seemed not to be difficult to perceive that the Southern demand would soon be added to that of the Western States; and we remarked that there had not been goods and merchandise accumulated to fulfill the indications of the market.

August came, and with it merchants from the West. The limited supply of goods was speedily exhausted. Importation now became active; when, of a sudden, the rumor was started that the market was overstocked. Purchases fell off for some days, and prices were somewhat reduced. diately afterward came the Southern demand, and business was resumed with greater activity than before. Agents and jobbers found their preparations fearfully inadequate. The market was cleared of all the leading articles, and manufactured goods were sold largely in advance of their production. There was a general delivery of goods in bond; and our new Collector of the Port of New York, Hon. Preston King, received over nine hundred thousand dollars in one day from customs. Prices now rose to exhorbitant rates. Speculators who had purchased with reference to this, began to sell freely, and their stocks were not adequate to the demand.

The foreign trade swelled beyond the dimensions of auy of the three previous years, as comparisons will show. Thus the value of imports, at the European gold prices, for the month of September in each year, was as follows: In 1862, \$5,584,766; in 1863, \$5,528,074; in 1864, \$1,589,883, and in 1865, \$10,087,555.

For the first nine months of these years the aggregate of the importations were valued, at European gold prices, as follows: of those entered for consumption in 1862, \$38,602,296; in 1863, \$36,505,133; in 1864, \$40,014,628, and in 1865, \$43,538,923. Entered for warehousing: in 1862, \$86,476,371; in 1863, \$12,817,382; in 1864, The imports for \$24,785,350, and in 1865, \$12,911,998. the week ending October 5th amounted to \$2,043,930, entered for consumption; and \$236,000 for warehousing.

The vessels that cleared at New York for the Southern ports had cargoes very large, and miscellaneous beyond The South was apparently in great want of calculation. The commerce thus newly opened does not every thing. yet approximate the traffic of the years previous to the war. Our merchants dealing in domestic goods assert that the volume of their Southern trade is only about one-fourth of what it was in 1860. But the prices are much higher, making the difference apparently much less. The interior of the South is not yet "opened up," however; nevertheless, many Southern buyers assure us that the former business will not be equalled for years, owing to the exhaustion of the country and the want of cotton.

This will depend, however, upon the inhabitants of the Southern States themselves. The issue of the war has been the determination of all the old political controversies; and the only question of interest is that of speedy recuperation. The President is affording them the means to rehabilitate their State governments, trusting them with the work. As they discharge that trust they will be received by their brethren of the other States. Early State reorganization will be followed by rapid emigration from Europe and the North. Several thousand of Swedes have already settled in Virginia, and colonies of Poles are making arrangements to emigrate to Texas. The inhabitants of Schleswig and Holstein, eager to escape Austrian and Prussian domination; Poles, hastening to be out of the control of foreign monarchs, Swedes and Germans, driven from home by short harvests and cattle plague, are preparing to make their homes in the New World. With suitable encouragement, and the restoration of civil authority, with ample protection for person and property, they will settle in the Southern States. The addition of such a population will give commerce a stimulus such as it never experienced. The freedmen are also to become consumers to an ex-The way is open, therefore, for a tent not before attained. trade and prosperity surpassing all expectation.

STEAMSHIP NAVIGATION OF THE PACIFIC.

WE have received the following letter: The Editor of the Chronicle:

DEAR SIR-On page 451, in the last number of the CHRONICLE, there was a transposition of figures which may mislead some of your readers. You say "The voyage from England to Aspinwall can be made in twelve days, hence to San Francisco in twenty-one days," thirty-three days in

The regular time now occupied by the Royal Mail Co's steamers between Southampton and Aspinwall is twenty days, and cannot be reduced below fifteen days, the distance being 4,700 miles.

The regular time between Panama and San Francisco is only thirteen days in one direction and fourteen days in the other. The trips are run by a "time table," and the time can be easily shortened one day.

The total number of days from England to San Francisco would be thirty three, as you stated.

NEW YORK, October 9, 1865.

Yours truly,

X.

Literature.

Report of the Council of Hygiene and Public Health of the Citizens' Association of New York, upon the Sanitary Condition of the City. Published with an Introductory Statement by order of the Council of the Citizens' Association. New York: D. APPLETON & Co., 443 and 445 Broadway, 1865. p. p. 504.

This volume has received from the sanitary authorities of England and France, the most flattering notice. At the present moment, when the great pestilence of India, which for four years has been steadily advancing from the East to the western shores of Europe, with more than former severity, threatens us with its visitation, &

document purporting to give information of the unwholesome condi tion of large precincts in our largest city, must attract more than a

cursory notice.

The Council of Hygiene, whose report is embraced in the volume before us, is constituted of sixteen regular allopathic physicians of acknowledged responsibility. It was organized in April, 1864, and in July instituted a rigid inspection of the sanitary condition of the city of New York. The island was divided into twenty-nine districts, and a physician employed to each to examine the drainage, cleanliness of the streets, character of the houses, and their wholesomeness. On the 1st of December these inspectors presented a report of their observations, which is here given. We are not prepared to accept the conclusions of the Council that the rate of mortality in New York exceeds that of other great cities in this country and Europe; nor do we believe that it can be substantiated. But we know that there exists in many districts an extraordinary density of population, hundreds of persons inhabiting a single house, where "there exists an almost universal neglect of sanitary regulations; the streets, courts, and alleys generally filthy, the gutters obstructed, and the sewerage faulty; while in the tenant-houses of such localities we found numerous cases of typhus, small-pox, and all varieties of pulmonary and infantile maladies, which can be perpetuated and rendered fatal by overcrowding, domestic uncleanness, and lack of ventilation. In such localities, however great the advantages of natural salubrity may have been, sickness is always very prevalent and diseases very fatal."

At the time that this report was made, small pox existed as an epidemic, and over 1,500 cases were discovered in a few days. Yet the city authorities took little notice of the fact; although it was made the subject of legislative enquiry. It has since almost dis-

appeared. The districts abounding with tenant-houses are noticed in detail. In December, 1864, there were 495,592 persons in New York residing in tenant-houses and cellars; the total number of tenanthouses was 15,309, and the average number of families to each of these houses exceeded seven, including the poor families that take boarders, keep lodgers, etc. These places are the chosen abodes of poverty and disease; and here, should the epidemic come, the population would be swept away as by a conflagration, leaving their corpses and disease as a heritage for their less impoverished fellow citizens. These houses have been built upon about 850 acres of land, making no account of streets; and including these, the total area allotted to these 15,309 tenant-houses, 111,000 families, and 480,368 persons composing them, is about two square miles. This is herding human beings together with a vengeance.

Many localities are witnessed where the drainage is fearfully defective, the filthiness indescribeable, and the general wretchedness almost surpassing belief. What remedy our civilization possesses adequate to these evils, what power or dispensation of reform exists with our municipal and other authorities, what hope there is that any attempt at amelioration will be made worthy of acknowledgement, we do not perceive. The Citizens' Association has labored efficiently to disclose the frightful state of facts; and for that should be gratefully regarded. Fortunately the human constitution is facile to accommodate itself to depressing conditions, and the breezes of the ocean quickly remove noxious emanations. But an examination of General Viele's map accompanying this report, and a perusal of its exciting statements, show beyond a quibble, that in the event of a visitation, the path of the cholera up and down the city of New York is indicated beyond the chance of mistake.

The Oil Regions of Pennsylvania. Showing where Petroleum is found; How it is obtained, and at what cost. With hints for whom it may concern. By WILLIAM WRIGHT. New York; HARPER & BROTHERS, 1865.

An excursion to the Oil Regions of Pennsylvania will be taken next week by about two hundred capitalists and leading men of business from all the principal Northern cities. The party rendezvous at Meadville on Tuesday evening, the 17th inst., and the next morning begin their visit at the principal cities and towns now "flowing with rivers of oil,"-Corry, Titusville, Shafton, Pit Hole City, Oil City, Reno, and Franklin, employing Wednesday and Thursday in the survey. The Committee of Arrangements are Messrs Charles Vernon Culvert, of Franklin, J.T. Briggs, of Titusville, Joshua Douglas, of Meadville, J. J. Woodworth, of Plumer, J. J. Vandergrift, of Oil City. They promise to arrange everything to afford a full and thorough view of the wonderful phenomena of the oil regions.

In connection with this excursion the book of Mr. Wright will be found valuable, proposing as it modestly does, to have given "Petrolia" a searching examination and a scathing review. The following are the contents of the work.

Chapter I. Physical Features of Geology of the Country. II. Appearance of the Country—the Character-Characteris-

tics of the People.

III. Hoisting and Sinking the Wells. IV. "Struck Oil,"-The Law of Lawlessness. V. Obstacles in the way—the Means used to overcome them.

VI. Statistics of Production.

VII. Oil Refining and Refineries.

VIII. How Strangers are Taken In. IX. Ought I to invest in Petroleum, and How?

X. Practical Considerations. From this table it will be seen that the author has essayed to "do up" oil as it was never "done" before. Coming from several weeks of explorations amid the unctuous mud of Oil Creek he assures us with a somewhat unfortunate mode of using the English vernacular that "underneath a system of falsehood and fraud that might almost be termed magnificent, there is a great basis of fact, which needs to be presented in its true light, needs to be protected from the misrepresentations of its own pretended friends who would have ruined it long since, if it had not possessed genuine worth of

a high order."

The oil region of Pennsylvania covers an area of about twenty miles square; being limited almost exclusively to the valley of the Alleghany river, and on a section of its northwestern slope. Mr. Wright is very full in his descriptions and explorations, giving an outline of the oil business, how it is carried on, its deceptiveness, etc., occasionally stating matters which excite some doubt. For example he remarks that the gas that is discharged at the well, which he calls "carbonetted hydrogen," upon being passed through a tube of paper surrounded with ice has condensed into paraffine.

Again, after giving extensive statistics of production he sums them up in a recapitulation, of which the following is the aggregate: Number of wells in operation 322, average yield per day 27½ barrels; annual yield 3,900,000 barrels and over. This may be so, but if it is, the consumption in the country must be greater than we supposed. For instance the total amount taken for consumption at New York, and exported from New York, Boston,

etc., during 1863 and 1864 was as follows;

0001) uurrag ar	1863.	1864,
Exported from New York,bbls.	488,690	588,394
" " Boston, "	51,235	42,307
" Philadelphia"	134,893	194,003
" Baltimore "	22,896	23,249
" Portland	8,552	1,768
		-
Total exported bbls	706,266	794,722
Taken for consumption at New York.	314,481	242,189
	1 000 747	1,036,909
Total	1,020,747	1,000,000

Thus we see that if the production is over four million bbls. as Mr. Wright has it, there are three million bbls. unaccounted for.

The modes of "taking in" strangers are pretty fully explained, but many of our readers, we apprehend, are already familiar with them. Our author advises those proposing to invest, that they first obtain full and accurate information, that their investments be divided between several interests, and the stock be associated rather than "watered." This advice cannot be followed too closely.

United States Bond Record. Published by John R. Walsh & Co., corner Dearborn and Madison streets, Chicago, Ill. Sent free, by mail, on receipt of \$3 50.

This volume is of about one hundred and seventy-five pages, and so ruled with printed headings, as to make an excellent record book for all United States bonds that may be bought and sold by brokers and others. It contains blank spaces for entering the date of purchase, number, series, act under which bonds are issued, denomina-tion, kind of bond, of whom bought, to whom sold, together with date of sale; thus furnishing a full and complete memorandum of each transaction for future reference. We think all dealers in United States securities will find it very useful.

Foreign News.

GREAT BRITAIN.

LONDON AND LIVERPOOL DATES TO SEPTEMBER 30.

The chief feature of the week is the increase of the Bank of England rate of discount from four per cent, at which it was fixed on the 3d of August, to four and a half per cent. The Bank returns show a decrease of specie to the amount of £259,053. This measure, which was anticipated, was induced by the increased demand for specie, chiefly for internal purposes and for Ireland. In the open discount market the supply of money has been limited, and the quotation for the best paper has been fully equal to four and a half per cent, with an indisposition to do much business, except for regular customers. Hence an exceptionally heavy pressure has been thrown upon bank, and has necessitated the present advance. In some quarters it is thought that a further rise is imminent.

In consequence of this action of the Bank the discount houses

raised their terms for deposits 1 per cent, their present rates being 31 per cent for money at call, 32 at seven day's notice, and 4 at four-teen day's notice.

The numerous heavy foreign loans have contributed to the tightness of the money market. The amount of these loans, actual and prospective, amount to not less than £12,000,000. In addition to these a large amount is required for new joint stock enterprises.

The Brazlian loan has gradually advanced, until it has reached four per cent premium. A new loan of £2,500,000 for the Argentine Republic, the ally of Brazil in the war against Paraguay, will be placed on the market in a week or two by Messrs Baring & Co. As the credit of the Republic stands high it will probably be received with favor.

An Austrian loan of £6,000,000 will also be soon issued by the Messrs Rothschild and Barings combined.

The continued fine weather has considerably impaired the activity of business, as it induces persons to prolong their absence in the country. Under these circumstances the large demand for money indicates a more than usual briskness of trade in the country.

The demand for American securities has been quite active during the week.

A prospectus has been issued of the Dunraven United Collieries Company, with a proposed capital of £200,000, in shares of £25 each, formed for the purpose of purchasing and further developing certain collieries in the county of Glamorgan, comprising altogether about 1,760 acres, held on leases averaging about 50 years unexpired.

The prospectus is issued of a new Transatlantic Telegraph Company, who propose to connect New York and London by means of Allan's cable. The route selected is by Falmouth, Oporto, the Azores, and Halifax.

The cotton ginning and pressing factory of Mr. Robert Corkling, at Mansourah (stated to be the largest establishment of the kind in Egypt), together with his cotton agency and general mercantile business at Alexandria, have just been transferred to a joint-stock company, with a capital of £500,000, in 500 shares of £1,000 each. The first issue is limited to £250,000, the whole of which has been privately subscribed.

A prospectus has been issued of Frederick Braby & Co. (limited) with a capital of £200,000 (half to be first subscribed), in shares of £10, to take over and extend the manufacturing business of that firm in zinc, galvanized iron, and roofing felt.

A prospectus has been issued of the London and Australian Agency Company, with a proposed capital of £1,000,000 in shares of £20 each, of which three fifths are to be first issued. The object of the company is to facilitate the investment of English capital in Australia by making advances to the pastoral tenants of the Crown lands and others on security of their property, under the provisions of Acts of the Colonial Legislatures, by acting as agents for the sale of wool and other produce at home and abroad, and by conducting a financial and general agency business.

The liquidators of the East of England Bank, which failed in July, 1864, announce a third dividend of 2s 6d in the the pound, the previous dividends amounting to a total of 15s in the pound. An effort is about to be made by the committee of holders of Confederate Bonds to induce the Stock Exchange Committee to admit them to the privilege of quotation in the official list.

The Board of Trade returns for August show the total declared value of British exportations to be £14,158,648, being a decrease of 13 per cent from the corresponding month of last year. Compared with the same month of 1863, there is an increase of one-half per cent. The total exportations for the first eight months of the year have been about six per cent below the like period last year, and about 14 per cent over those of 1863.

Owing to the rise in the value of cotton there is a revival in the demand for silver for Bombay—the cotton port of the East.

Reports of Imperial successes in Mexico, and the probable recognition of Maximilian by the United States caused an advance in Mexican bonds.

The accounts from the manufacturing districts are favorable. There is a remarkable increase in the American trade. There has also been a good demand for India. The improvement has chiefly taken place in the cotton trade, other departments continue somewhat inactive. Iron has ruled steady with a moderate demand.

The heavy transactions at Liverpool and the large advance in the price of cotton has caused considerable excitement in Manchester, and prices of nearly all kinds of goods rule higher. At the commencement of the week the market opened strongly, with symptoms of excitement, but on Friday and Saturday there was a sensible abatement of interest, partly induced by the increase of the bank rate of interest, and the knowledge that producers were holding back for a still further rise. Yarns were sold at an advance of 1½d to 3d per pound above last week's rates. The demand for coarse goods for the American trade is quite unprecedented, some houses having orders for delivery in May next. All such cloths as the United States have taken of late are hardly to be had at the very highest rates, even for delivery some time hence. Prices have now risen so much as to cause a good deal of perplexity among both producers and buyers, who have not forgotten the losses they suffered by previous great advances followed by equal and rapid falls.

COMMERCIAL AND MISCELLANEOUS NEWS.

TREASURE MOVEMENT AT NEW YORK.—The following is a statement showing the supply of specie from California, foreign countries and hoards, for the first nine months of 1865, and the corresponding period in 1864 and 1863; also the amount exported, and the amount remaining in the banks and Sub-Treasury at the end of each month, and of the periods compared:

	-			4		
		Sources	of Supply	/	Exports	Treasure
Months, &c	Rec's f'm	Foreign	Dom'tic	Tot'l new	to for n	in hiba a
	California	imports	a hoards	to market	COUNTRIES	anh m
January, 1865	\$2,043,457	\$52,268	\$1,376,928	\$3,472,653	\$3,184,853	\$30,399 950
February, "	914,735	106,704	4,181,853	5,203,292	1,023,201	34,522,340
March, "	1,668,975	242,232	799,350	2,710,567	381,913	36,851,995
April, "	2,307,025	236,492	1,372,824	3,916,341	871,249	39,897,087
May.	1,257,651	177,085	1,257,651	10,317,184	7,245,071	42,969,200
June, "	750,469	249,732	8,882,448	6,329,373	5,199,472	44,099,101
July, "	1,092,805	253,640	4,710,940	6,357,385		49,732,500
August, "	1,676,177	182,072	2,668,542	4,526,393	1,554,398	52,404,893
September "	2,040,446	194,224		2,234,679	2,494,973	46,595,974
Jan-Sept. 1865	13,751,7401	,695,459	23,783,441	*	22,689,116	46,595,974
" 1864				28,987,942		31,944,614
" 1863				31,021,951		39,146,451
The ements	of twoody	han an	annaia in	the han	lea and O.	

The amounts of treasure and specie in the banks and Sub-treasury on the 1st of January and 1st of October compare as fellows:

January 1. October 1	\$30,054,450 46,595,974	\$37,992,534 \$1,944,614	1863 \$40,970,994 39,146,451
Increase	\$16,541,524		
Decrease		\$5,947,920	\$1,824,543

The decrease in 1863 and 1864 was wholly due to the excess of exports over imports and new supplies, and the increase in 1865, chiefly to the increase of the California supply and decreased exports.

IMPORTS AND EXPORTS FOR THE WEEK.—The following are the imports at New York for the week ending (for drygoods) Oct. 4, and for the week ending (for general merchandise) Oct. 6:

FOREIGN IMPORTS AT NEW YORK FOR THE WEEK.

Dry goods Gen'l merchandise.	1862. \$365,889 3,041,723		1864. \$735,179 2,512,484	1865. \$2,279,986 2,009,011	
Total for the week. Previously rep'ted.	\$3,407,612 134,963,599	\$3,735,661 136,473,398	\$3,247,663 177,183,499	\$4,288,947 144,675,121	
Since Jan, 1	\$138,371,211	140,209,059	180,431,162	148,964,068	

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 10th, and since January 1st.

EXPORTS FROM NEW YORK FOR THE WEEK.

-	For the week \$4,444,381 Previously rep'ted 109,518,320	1863. \$2,229,534 133,156,650	1864. \$5,452,800 169,797,396	1865. \$4,161,096 120,219,890
ı	Since January 1 \$113 969 701	185 886 184	175 950 106	194 990 000

In the commercial department will be found the official detailed statements of the imports and exports for the week.

The following will show the exports of specie from the port of New York for the week ending Oct. 7, 1865:

,	,	
,	October 4—Steamer Australasian, Liverpool—	
ì	American gold	8100,000
	Mexican gold	26,500
	" 5—Schooner Carrie, Arroyo—	,50,000
	Spanish gold	8,856
	" 5—Steamer Morro Castle, Havana—	0,000
1	Spanish gold	2,036
-	" 6—Steamer New York, Bremen—	
1	German silver	1,000
١	American gold	29,700
١	" 6—Steamer Etna, Liverpool—	,.
١	American gold	153,000
ı	Bornian Bornia	200,000
ı	Total forthe week	9918 009
ı	Total for the week	\$010,08A
ı	Freviously reported	22,670,708
١		
ŀ	Total since Jan. 1, 1865	22,991,855
ľ	Same time in	
ı		33,046,072
ı		28,588,098
ŀ		4,708,670
ı	1081 0 001 KQ0 10K4	31,456,205
,		6,588,574
	1859 58,588,642 1852 2	1,115,868

RECEIPTS AND EXPENDITURES OF GOVERNMENT FOR LAST QUARTER.—The following is a statement of the receipts and expenditures

21,627,513

1858.....

* In September, \$5,548,616 was returned to hoards, and is deducted from the total to August 31, viz: \$29,332,057, leaving the net of this column \$33,783,441.

of the United States for the quarter ending June 30, 1865, exclusive of trust funds ;-

TREASURY DEPARTMENT, REGISTER'S OFFICE. Oct. 10, 1865.

Register's Office, Oct. 10, 1865.
RECEIPTS.
From customs
Internal revenue
Total receipts, exclusive of loans, &c
4 155 991
Sixes, twenty years bonds, per act of July 17, 1881 40,200 Temporary loans, per acts of February 25 and March 17,
- 4000
Certificates of indebtedness per acts of March 1 and 17, 1862 8,769,000
Sixes, 1881 bonds, per act of March 3, 1863
and June 30, 1804
T-ma VII 1804
Sixes, five-twenty year bonds, per act of June 30, 1864 17,639,000 Seven three tenths three year Treasury notes, per act of
Morch 3 1860
Gold coin purchased per act of March 17, 1862 3,855,000
Total\$538,175,034 Grand total
Grand total
EXPENDITURES.
Civil-Foreign intercourse and miscellaneous\$12,271,896
Interior—Pension and Indian
War
Novy 32,985,664
Interest on public debt, including interest notes 36,700,812
Total\$497,780,108
Redemption of Texan indemnity stock
ber 23 1857 250
Payment of Treasury notes, per act of March 2, 1861 24,400
Redemption of United States notes, per act of July 17, 1861 19,500 Redemption of 7 3-10 three years coupon bonds, per act of
July 17, 1861
Redemption of postage and other stamps, per act of July
17, 1862 979,316 Reimbursement of Treasury loans, per acts of February 25
and March 17, 1862
Redemption of certificates of indebtedness, per acts of March 1 and 17, 1862
Redemption of fractional currency, per act of March 8, 1863 1,992,670 Redemption of one year five per cent Treasury notes, per
act of March 3, 1863
act of March 3, 1863
notes, per acts of March 3, 1863, and June 30, 1864 76,900
Purchase of gold coin, per act of March 17, 1862, 5,072,900

S. B. COLBY, Register.

CONSTITUTION OF THE NATIONAL BANK NOTE REDEMPTION ASSO-CIATION.—On Wednesday the 12th of October, another meeting of

the bank officers was held at the American Exchange Bank to receive and act upon the report of the committee appointed on the 26th of September. Mr. James Gallatin, Chairman of the Committee, and on their behalf, submitted the following constitution and plan for redemption, which was unanimously adopted:

CONSTITUTION OF THE NATIONAL BANK NOTE REDEMPTION ASSOCIATION, SUBMITTED BY THE COMMITTEE APPOINTED SEPTEMBER 26, 1865.

JAMES GALLATIN. JOSEPH M. PRICE, SHEPHERD KNAPP, GEORGE W. DUER,

NATHANIEL HAYDEN, JACOB CAMPBELL, JAMES BUELL, Committee.

1. The name of the Association shall be the National Bank Note Redemption Association.

2. The object of the Association shall be the establishment of an Assorting House in the city of New York, for the assorting and redemption of national bank notes, under the direction of a Committee of nine bank officers, who shall be elected annually by the banks associated for

3. A Manager, and such clerks as may be necessary, shall be appointed annually by the Committee; the Manager to have charge of the details of the Assorting House and shall be subject to, and under the control

of the Committee.

The salary of the Manager shall always be fixed by the Association, and those of the clerks by the Committee; the Manager to give a bond with sureties in the sum of \$10,000, and each clerk in the sum of \$5,000, to be approved by the Committee.

4. The Association at present consists of the following members: 5. Such national bank notes as the members of the Association may desire to deposit with the Committee for redemption shall be received

by them to be delivered to the Manager, (under such restrictions as the Committee may deem necessary for the safety and protection of the banks,) to be assorted and forwarded for redemption to the banks issuing the same, or to their redeeming banks, except such banks as redeem in New York, Boston, or Philadelphia, those redeeming in Boston and Philadelphia to be sent to the banks issuing the same, to their redeeming banks, or to the Assorting House in those cities, and those in New York through the Clearing House as hereinafter provided.

6. The Committee shall be empowered to issue receipts for the deposit of national bank notes, said receipts to be signed by at least three of the Committee, and countersigned by the Manager.

7. The Committee to have a desk assigned them at the Clearing House, through which the retirement of certificates and the redemption of notes redeemable in New York can be made daily.

8. The expenses of the Assorting House, of the Committee, and for the redemption of notes, shall be paid by each bank availing itself of the privileges in exact proportion to the amount delivered to the Assorting House, to be drawn for by the Committee on the first day of each month, or as soon thereafter as the expenses can be ascertained or ap-

9. Should any bank fail to redeem its notes when presented for that purpose by an agent of the Committee, said Committee shall have power to take such action as they may deem necessary for their redemption under the National Banking Law, and the loss or expense attending such action by said committee, shall be borne in the same manner and proportion as the regular expenses of the assorting house, Should any loss occur from fire, robbery, defalcation, or from other cause not provided for in this constitution, such loss shall be borne pro rata, to the amount received from each bank, based on the day's receipts on which the loss occurred.

10. Bank notes redeemable at New Orleans, Leavenworth, San Francisco, or any other point south of Cairo, west of Mississippi River; unless redeemable in the city of New York, shall not be received by the committee for redemption, and should any such notes be found in the packages deposited for assorting and redemption, such notes shall be returned by the committee to the bank from whom they were re-

11. All deposits of currency made with the committee must be in sealed packages, of, not over five thousand dollars, except packages containing notes of the denomination of firty dollars and upward, which may be put in packages of ten thousand dollars or twenty thousand dollars each, and in all cases in even thousands, distinctly marked with the amount, the name of the bank depositing them, and bearing its seal; and all such deposits must be made before ten o'clock, A.M., on each day. Reclamations can be made for amounts short, counterfeits, &c., at any time previous to the cancellation of the certificates issued for the packages from which the reclamation is made.

12. Each bank belonging to the association may be represented at all meetings thereof by one or more of its principal officers, and shall be

entitled to one vote.

13. A general meeting of the association shall be held the 1st Wed-

nesday in November in each year at 12 o'clock, M.

14. At every annual meeting a chairman shall be elected, by ballot, to preside at that meeting, and all subsequent meetings during the year. Whenever he shall be absent, a chairman pro tem. shall be appointed. At the same meeting a secretary shall also be elected by

15. Special meetings shall be called by the committee whenever they may deem it expedient, or whenever they shall be thereto requested by any seven of the associated banks.

16. At all meetings of the association, a quorum for the transaction

of business shall consist of a majority of the whole number of associated banks. 17. New members may be admitted into the association at any meet-

ing thereof. Such new members shall signify their assent to this constitution in the same manner as the original members; but no new members shall be admitted except by a vote of three-fourths of those present, such vote to be taken by ballot.

18. A standing committee of five bank officers shall be appointed at every annual meeting, to whom all applications for admission into the

association shall be referred for examination.

19. For cause deemed sufficient by the associated banks, at any meeting thereof, any bank may be expelled from the association and debarred from all the privileges of the Assorting House, provided a majority of the whole number of associated banks vote in favor

20. Any member of the association may withdraw therefrom at pleasure, first paying its due proportion of all expenses on losses incurred,

and signifying its intention to withdraw to the committee.

21. Amendments of this constitution may be made at any meeting of the association by the vote of a majority of all the members thereof, notice of the proposed amendments having been given at a previous meeting.

REDEMPTION OF NATIONAL CURRENCY.—The following letter from the Hon. E. G. Spaulding, on the redemption of National Bank notes, will be read with interest. Although some of its numerous suggestions are, in our opinion, inconsistent with each other, yet the prevading moderation of the whole document shows that much of the needless acerbity of feeling which has obscured the discussion of so important a question is passing away. We would call particular attention to the plan for redemption proposed in the closing paragraphs:

DEAR SIR:

I am in receipt of your favor of the 28th inst., asking me to communicate my views of the plan proposed by the New York Banks for the redemption of National Currency.

In reply, I would say that I am clearly of the opinion that a prompt

redemption of the National Currency is necessary to insure success and permanency to the system. No system of banking is safe that does not enforce rigidly the obligation of each bank to redeem its circulating notes on demand. During the suspension of specie payments they are required to be redeemed in legal tender demand notes, and on the resumption of specie payments they must be redeemed in coin. This is one of the requirements of the National Banking Law, which should be strictly enforced, and every sound and well managed bank will no doubt be able and willing to conform to this law, and every weak and badly managed bank should be compelled to live up to its requirements. But in stating these general propositions, which no sound banker will controvert, it does not follow that a combination, called an Assorting House, is the best mode of compelling them to fulfill their obligation to redeem.

An Assorting House would require large rooms, a great number of clerks; they would handle a large amount of currency, the expenses would be heavy; and in these times of knavery and fraud, the risk would be very great. And to what end would this assorting process be carried on? Simply to separate the money of each bank into packages to be sealed up and sent home by an express company for redemption. Is this necessary? Is it necessary to incur all this expense and risk to secure a prompt redemption of National Currency. Let us consider the subject a little more in detail and see if a prompt redemption of it cannot be attained under the law as it now stands, or by a proper amendment of it, found defective.

In the first place it is not necessary to assort and send home this currency for redemption so long as it is required by the people to carry on the business operations of the country. Every time a hundred dollar bill passes from one person to another it is a practical redemption of it by the person who takes it. Every time a merchant at Chicago pays to a farmer \$500 in National Currency for a car load of wheat, the farmer by the operation redeems such National Currency, not in greenbacks nor in gold, but in a commodity better than either namely : wheat; a staple article useful to all. So every merchant in New York that sells a bale of cotton goods, and receives his pay for it in currency, redeems such currency, not in the way that banks redeem it, but in cotton goods, which is far better, because it performs the true functions of money by facilitating the legitimite sale of commodities. So every time that a merchant or manufacturer pays his internal revenue tax to the U.S. Collector in National Currency, the government redeems such currency by receiving and discharging such tax. So every mechanic or laborer that receives National currency for his services, redeems such currency by labor performed. So it will be seen that just so long as the National Currency is practically redeemed every day in its passage from hand to hand in the payment of commodities and services, and in the ramified operations of trade and business, both with the government and the people, whose operations it greatly facilitates, there is not the slightest necessity for resorting to the expensive and risky operation of assorting and sending it home for redemption.

With a proper amendment to the National Bank law, I am clearly of the opinion that it would be unwise to establish an Assorting House, and even without such amendment, I do not think it good policy to establish it. In the first place the assorting house will be, as I have stated, attended with great risk and expense. And in the next place it is opposed to sound policy, and will have a mischievous effect upon the legitimate circulation of the national currency. The leading object of the national bank law was to furnish a currency of uniform value and similitude to be used by the government and people as an instrument to facilitate the exchange of commodities and services, and the collection of internal taxes, in all parts of the United States. It is amply secured by gold bearing bonds deposited with the Treasurer of the U.S. at Washington. Only ninety per cent of currency is issued on the amount of bonds hypothecated, thus leaving a margin of ten per cent for depreciation. The government stamps it with the imprint of the Treasury and guarantees the ultimate payment of every dollar put in circulation by any bank whether such bank is solvent or insolvent. It is made a legal tender for all taxes and other debts due to the government except customs, and for all debts due from the government except interest on the funded debt. All National Banks are obliged by law to receive it for all debts due them, and each national bank depository is further obliged to receive it on all government deposits made in the bank by any public officer. These provisions in the bank law give great advantages and credit to the national circulation over that of State banks. These provisions of the law provide to a considerable extent for a practical redemption of this currency in the every day operations of the government and people, not only in New York, Boston and Philadelphia, but also in Charleston, New Orleans, St. Louis, Cincinnatti, Chicago and Buffalo, and in every other city and village throughout the length and breadth of the whole country. With the facility thus given to the national currency to circulate at pur in every part of the United States, and the guarantee of the government that every dollar of it shall be paid, it passes freely among all classes of people and corporations without any one stopping to enquire whether a particular bank is badly managed or not. The national currency with the pledged security and guarantee of the government, is good in any event. and is not likely to become a dead weight in any of the banks in the principal cities. If a weak or badly managed bank (like the First National Bank of Attica, for instance) should fail, its creditors may be large losers by the failure, but every dollar of the circulation will be paid, and the notes continue to circulate equally as well after as before its failure. No one ever stopped taking the circulating notes of the First National Bank of Attica notwithstanding its failure more than six months ago. It is not the bill holder that will lose by the failure of a national bank, but its depositors and other creditors, hence the security of national currency over all other currency. Thus far the National Banking system in respect to its circulation has gone on smoothly. All this currency in miscellaneous packages consisting of the issues of banks in Maine, Minnesota and Tennessee, pass equally well without being assorted, in all parts of the United States. This system of furnishing

a circulating medium thus far works as well, or better than was anticipated by its most sanguine advocates. It is fulfilling admirably the great desideratum of a true national currency so long needed to carry on successfully the business of the enterprising people of this great country.

I should regret very much to see a combination of bankers in any of the principal cities organize an Assorting House to disorganize the harmonious working of this system, by assorting this currency, sealing it up in separate packages, and sending it home to each bank issuing it for redemption, unless there should be an imperative necessity for so doing, The tendency of such an operation would be to materially disturb the financial operations of the country. Once begin the operation of assorting currency by a large organized assorting house in the city of New-York, with a large number of clerks under good salaries, and you begin a system that will ultimately draw into its support every bank in the whole country. What will be the operation of such a combination? In the first place it may not be illegal, but is not specially authorized by the national law. In the next place, it begins by the city banks sending all national currency received by them to the assorting house, when ther necessary or not, to be assorted, sealed up in packages, and sent home to each bank, either through its redeeming agency or directly by express, to the bank that issued them. Each bank on receiving this currency so sent home, is obliged to provide for it either in legal tender greenbacks, which are no safer than national currency, or by drafts which are at par in New York, but generally by providing a fund in advance at a bank in one of the principal cities. As the currency continues to be assorted and sent home, it creates the necessity for each bank out of New York to provide more par funds to be placed to their credit ready for redeeming their notes as they shall be again assorted and sent home for that purpose. These banks, not being able to make exchange or par funds in other modes, will very soon begin to gather up the circulating notes of other banks, and especially the notes issued by other banks in their own locality, and send them to New York for their own credit. These notes on reaching New York will again go im. mediately to the assorting house and be again counted, sealed up and sent back by express to the country. As this process of sending money. packages to and from New York goes on, through the machinery of the assorting house, the volume will continue to increase until every bank in the country will be obliged to contribute directly or indirectly to the support of a combination unknown to the law. It seems to me that the good to be attained by any such combination will be greatly overbal. anced by the mischiefs it will create to the present harmonious working of the system. It would no doubt be a profitable business for the express companies to carry these money packages to New York and back again to the country, but I am greatly puzzled to know how it will be any advantage to the people, the government, or the banks, either in New York or elsewhere, to carry such a scheme into practical operation. If this combination is adopted, the national currency issued by the banks in Ne v York City, which now circulate freely everywhere, will be unnecessarily returned upon them for redemption under the operations of their own assorting house. This will be one of the legitimate results of the system of assorting which cannot be avoided.

I watched with considerable care the working of the system instituted by the Suffolk Bank of Boston and the Metropolitan Bank of New York, compelling the old State banks to redeem their circulating notes by a similar process. This was no doubt a check against the excessive issues of banks at that time, especially to banks in New England, which were not very strongly restricted by law as to the amount of these issues, but I very much doubt whether even this plan to coerce the redemption of even an inferior currency did not do more hurt in deranging the free and legitimate circulation thereof than it did good in preventing excessive issues. It certainly afforded a fine business for the express companies in carrying money packages to and from New York; and it is certain also that the activity with which these packages were hurried back and forth, greatly accelerated the panic that occurred in August, September, and the first half of October, 1857; until finally the banks in New York, by common consent, ceased sending it home, and took this secured currency of the State of New York and made ita basis for Clearing House certificates, which had an important influence in stopping the panic and restoring confidence.

Upon a full examination of the subject, I arrive at the conclusion that so long as the national currency is required for legitimate business purposes, it will not largely accumulate in the banks of either of the three cities of New York, Boston, or Philadelphia, nor will it be sent home for redemption. Thus far it does not appear that there has been a plethora or glut of national currency in either of those cities. But suppose that in the course of a few months there should accumulate a few millions of dollars of national currency in those banks more than could be readily disposed of in the operations of the government and the people, in what manner should it be disposed of?

In such a contingency, when it does occur, I think the issuing banks should be called upon to redeem their circulating notes, and it seems to me to be right that each bank should be required by law to redeem in the principal city where such surplus currency accumulates, as well as at their own counter.

New York City is the great commercial emporium, and is clearly indicated by the course of business, foreign and domestic, as the proper place for each bank located out of that city, to have an agent for the redemption of its circulating notes.

An amendment to the national banking law can probably be made at the next session of Congress which shall require all the banks to have an agent for the redemption of their circulating notes in the city of New York, instead of being allowed to select as they now do, any one of the seventeen cities named in the present law. This being accomplished, any bank or individual in New York, or elecwhere, in any city or town in the United States, could send the circulating notes of any bank to the agency selected by it for redemption without the expense and risk of an assorting house, which I think is the true mode of providing for the redemption of the national currency. This would be in accordance

with the law, and would, I think, give better satisfaction and better promote the welfare of all concerned.

This is my answer to your request.
Yours truly,

E. G. SPAULDING

J. U. ORVIS, Esq., Prest. 9th National Bank, New York.

Mr. John J. Cisco, for more than ten years the efficient and popular Assistant Treasurer of the United States in this city, has returned to Wall street as a private banker, in connection with his son. The banking house which they establish, at No. 33 Wall street, will have ample capital, as well as a large experience in the financial affairs of the country, and will be under the firm name of John J. Cisco & Son. We take pleasure in referring to their card in our advertising columns.

Messrs. Culver, Penn & Co., bankers, of 19 and 21 Nassau street, have published a very complete table of Government indebtedness, giving a synopsis of the acts under which each loan has been made, with an analysis of the debt. This statement will be found very useful to all interested in Government securities. Their card will be found in our advertising columns.

The Bankers' Gazette.

We give in our Bulletin from day to day lists of bonds, &c., lost and the dividends declared, with times of opening and closing books. These tables will be continued daily, and on Saturday morning, such as have been published through the week in the Bulletin, will be collected and published in the Chronicle. Below will be found those published the last week in the Bulletin.

MISCELLANEOUS DIVIDENDS.

T COMPANY	RATE		PAŸABLE.	BOOKS CLOSED.	
NAME OF COMPANY.	P. O'T.	WHEN.	WHERE.		
Central R.R. Co. of N. Jersey	21	Oct. 12	69 Wall St.	Oct. 9 to Oct. 13.	

OCTOBER 13, 1865, P. M.

THE MONEY MARKET.—Continued activity in the stock market has produced an unusually brisk demand for money. The very unusual activity in monetary operations may be judged from the fact that while the exchange at the Clearing House has for many weeks averaged about \$75,000,000 per day, they have, during the present week averaged \$112,000,000 daily, the amounts having been as follows:

daily, the difference	
Monday	\$140,800,000
Tuesday	104,400,000
Wednesday	
Thursday	
Friday	
riday	

\$561,400,000

The aggregate for the week, including to-morrow, will probably exceed the exchange of any past week of the current year. This increased activity has resulted in a general advance of the rate of interest. Yesterday and to-day the street rate on call loans has been generally 7 per cent, and in some cases a commission extra has been paid. This has naturally produced a demand at the Sub-Treasury for the payment of ten day's demand loans; and, as some deposits had been made there subject to payment on demand, a certain amount of relief has already come from that quarter; within a few days a large amount held in the Sub Treasury subject to 10 days notice, will be paid in; when the market will be permanently relieved. Certain firms, understood to be largely "short" in stock, have attempted to increase the stringency by making large loans for effect, hoping thereby to force down prices so as to enable them to cover their contracts.

Discounts are active. There is a steady increase in the supply of bills from all branches of trade, but especially of cotton and grocers bill. Owing to the high speculative prices for breadstuffs in the West, there is less produce paper offering than is usual at this period. The very high prices of all commodities, and the speculation in certain branches of trade induce buyers of paper to exercise an unusually careful discretion in the selection of names, and to demand higher rates of discount. The choicest names pass at 7 per cent; good paper is discounted at 8 a 9 per cent; second class at 10 a 12 per cent.

RAILROAD AND MISCELLANEOUS SECURITIES.—The vigorous movement for a rise in prices of railroad shares, noted last week, was continued vigorously until the middle of the present week, prices steadily advancing with remarkable firmness; when the stringency in the money market checked operations, and compelled operators to pause until the market assumes a calmer tone and money is more plentiful. The financial strength of the market is engaged on the bull side; and although the upward movement has received a very severe check from money lenders, yet the bears have not the courage to enter the lists against such strong odds. It may be considered certain that, after a brief respite, the operations for a rise will be recommenced vigorously, with the prospect of a further material advance in prices. The calculations of the bulls have been made upon a broad estimate of the earnings of the road, and the disposition of the outside public, and they are probably quite correct in estimating that, with a fair field, they can put up prices fully ten per cent above present quotations.

Large sales of Erie, reported at 5,000 shares, have been made to foreign buyers. It is understood that the party of gentlemen visiting this country in the interest of the Atlantic and Great Western Railroad, have made proposals to the Erie Company looking to an amalgamation of their interests or the purchase of the Erie road; but with what result is un known.

There is an increasing interest in coal stocks. The increased demand for coal and its high price have improved the prospects of the companies, and the present feeling of the market would seem to indicate an early probable rise in all the leading coal shares.

The following have been the closing quotations for leading Stocks, at the Exchange, on each of the last six days:—

1	,						
	Oct. 7		Oct. 9.	Oct. 10.	Oct. 11.		Oct. 18
١	Canton Company 42		4314	43	43	42	411/
١	Canton Company		51	5034	49%	5036	491
1	Caromonic Carrier	7		12	1214		12
1	Mariposa		46%	48	4714	4734	46%
ı	Cumberland Coal 463				102%	102	100
	New York Central 98		103	103			
	Erie 893		92	911	927	9134	91
	Hudson Riverxd1073	4	109 %	1091		108%	10736
	Reading 1163	2	118	117%	118	116%	116%
	Michigan Southern		781	7434	76	761	75
1	Military Southern Street			116	116%	115%	1151
	Michigan Contract		13634	***	136	138	137
	Illinois Central			. 04	83	82%	79
i	Cleveland and Pittsburgh 823		8414	84			31
	Northwesters 303	K	311%		31	. 311	
Ì	Northwestern preferred 653	1/2	673	6634	66	65	65%
	Rock Island 1103	¥	111%	111%	110%	1093	108%
	Trock Tolding		102	10236	10234	10136	99%
			30%	30%	3014	80	2936
			591	63	631	62%	6836
	Milwaukee and Prairie du Chien. 563	78	22/8	00	00/4	04/6	40,5

United States Securities.—Foreign advices reporting a rise in Five-Twenties at Lordon to 90½, accompanied with orders for about \$2,000,000 of the old issue, and representing a generally improved feeling toward American securities, have given an unusually firm tone to the market, and produced an improvement in the quotations of the gold interest bonds. Old issue Five-Twenties have advanced, during the week, from 103 to 105½; and new issue from 101½ to 103. Ten-Forties have advanced ½; Seven-Thirties have been forced out during the tightness of the money market and have slightly declined. The second series closes to-day at 98½.

The advance in Five-Twenties has increased the disposition to subscribe to the funding issue of Five-Twenties, and compound interest notes have consequently advanced about 1 per cent during the week. The total subscriptions to the funding loan in this city are about \$20,000,000.

The following were the closing quotations for leading government securities at the beginning, middle and close of the week:

·	• • • • • • • • • • • • • • • • • • • •	Oct. 7.	Oct. 10.	Oct. 18.
T	J. S. 6's, 1881 coup		107%	108
Ť	J. S. 5-25's, c. o. iss	103	104	105%
	J. S. 5-20's, c. n. iss		1023	103
	J. S. 10-40's, coup		93%	94
ì	J. S. 7-30 Treas. Note	981	9834	9834
_	2nd Series		9836	98%
. 1	J. S. 6's, certif. n. iss	4079	40/8	-4/6

GOLD MARKET.—Gold has been somewhat excited under

speculation operations. A few days ago large purchases were made to cover "short" contracts, made in anticipation of the pending loan, resulting in a rise in the premium. The government, however, threw a considerable amount upon the market and checked the upward tendency. The general course of exchanges has favored a fall in the premium, while the demand for custom duties has been less than of late. Under these influences the premium has declined from 146%, on Saturday last, to 144% this afternoon.

The steamship Lafayette took out to-day \$210,300 in gold bars. The Ocean Queen, from Aspinwall, brought on Wednesday \$1,362,175 of treasure.

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

	Highest.	Lowest.	•	Highest.	Lowest
Oct. 7	1465	146	Oct. 11	. 145	1445
Oct. 9	146#	1454	Oct. 12	1458	145
Oct. 10	1457	145	Oct. 13	. 1447	1442

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

	CUSTOM HOUSE		REASURY.
	Receipts.	Payments.	Receipts.
Oct. 2	\$497,904 10	\$12,483,203 68	\$6,439,409 25
Oct. 8	582,647 02	2,277,792 24	2,544,196 86
Oct. 4	557,849 71	5,021,821 44	6,313,407 44
Oct. 5	628,387 74	874,162 42	2,589,110 17
Oct. 6	883,244 60	1 967,403 47	2,519,449 16
Oct. 7	440,082 96	2,784,382 74	3,929,648 35
Total	\$3,590,114 13	\$25,408,765 99	\$24,335,221 23

Balance in Sub-treasury on morning of Oct. 2	70,972,166 44
Deduct payments during the week	\$95,307,387 67 25,408,765 99
- sales pagazones daning the meeting.	20,400,100 00

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

Weeks		tom	Sub-	Treasurv		Chan	ges in
Ending	, Ho	use. Paym	ents. Rec	ceipts.	Balances.	Bala	nces.
July 1	\$1,6	43,507 \$32,49		,420,612	\$42,827,099	dec	\$4,999,734
			14,905 ²³	403,204	39,420,398	"	3,501,701
. 15	2,8	34,349 24,2	13,367 83	,213,240	48,420,270	incr	8,999,872
		78,662 22,96	55,427 27	,620,621	53,075,464	**	4,655,194
** 29			98,588 31	,012,926	60,489,802	44	7,414,338
			24,646 33	,675,533	60,940,689	4.6	450,887
12				,991,766	58,627,293	dec	2,313,396
" 19				,866,095	53.396,378		5,230,915
26			9,346 30.	954,029	59,522,061	incr	5,125,683
Sept. 2.	2,2	36,726 14,93	0,586 17,	107,883	61,699,358	. 66	6,177,297
	3,6	65,972 27,04	0,040 33,	576,124	68,235,442	66 .	6,536,084
			9,260 19,	774,593	71,340,775		3,105,333
** 23.	2,9	99,351 23,69	6,866 27,	426,545	75,070,454	64	3,729,679
** 30.				504,101	70,972,166	dec	4,098,288
Oct. 7.	3,59	0,114 25,40	8,765 24,	335,221	69,898,621	4.6"	1.073.544

PHILADELPHIA BANKS.—The following shows the averages of the Philadelphia banks for the past and previous week:

	Oct. 3.	Oct. 10.		
Capital	\$14,442,350	\$14,442,350		· v · ·
Loans	49,924,281	49,742,037		\$182,244
Specie	1,092,755	1,036,705		56,050
Legal Tender	17,267,021	16,403,365	Dec	863,656
Deposits		37,238,078	Dec	1,109,154
Circulation	7.056.984	7.082.197		95 91 9

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

-				
Date.	Loans.	Specie.	Circulation.	Deposits.
January 5, 1863	\$37,679,675	\$4,510,750	\$4,504,115	\$28,429,183
January 3, 1865	48,059,403	1,803,583	2,793,468	89,845,968
February 6, "	50,269,478	1,702,776	4,393,178	38,496,837
March 6, "	49,228,540	1,389,264	5,346,021	38,391,622
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, "	53,095,688	1,258,782	6,717,758	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	6,980,826	38,417,473
Sept. 11, "	49,693,065	1,079,635	7,007,727	87,082,478
Sept. 18, "	49,931,578	1,010,000	7,014,580	
" 25, " · · · · · · · · · · · · · · · · · ·	49,607,233	1.099,880	7,038,403	37,461,269
Oct. 8, "	49,924,281	1,092,755		37,405,333
Oct, 10, "	49,742,036	1,037,705	7,056,984 7,082,197	38,347,232 37,238,078
		-,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	01,200,010

Foreign Exchange.—The market closes with a larger supply of goods and lower rates. About \$2,000,000 of exchange has been made on shipments of Five-twenties, and nearly half a million on export of Erie Railway shares. The supply of cotton bills is also largely increasing, the shipments of cotton during the week having been the largest of any week. The China's advices of an advance in cotton and produce in England has tended to raise the rates for sterling, and it is now considered quite probable that, for

some weeks to come, the rates may not touch the specie supplying point. We quote:

Bankers' Sterling, 60 days Bankers' Sterling, 3 days Merchants' Francs, long date	108%@ 109% 109%@ 108%@ 108%	AmsterdamFrankfort	5.20 @5.17× 40×@ 41 40×@ 41×
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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. 7, 1865:

	/*		A	verage amou	int of	Section 1
		Loans and		Circula-	Net	T
	Banks.	Discounts			Deposits.	Legal
	New York	. \$6,465,693	\$2,659,626	\$42,895	\$8,890,075	Tenders.
	Manhattan	. 5,782,241	994,474		5,899,233	\$2,772,175
	Merchants	. 7,294,890	786,554			1,904,414
١	Mechanics	5,345,434	227,250			1,021,066
1	Union				4,016,189	1,042,522
	America	6,793,363	175,906	3,725	3,559,354	740,749
١	Phonix	0,190,000	1,398,982		8,142,724	8,891,770
	Phenix	. 8, 963,665	137,045			1,061,226
	City Tradesmen's	4,602,661	301,795		2,526,577	757,000
Ì	Tradesmen's	3,204,871	26,851	331,187	2,176,979	688,778
. 1	Fulton	. 2,211,267	300,967	25,185	2,408,737	633,947
-	Chemical	. 6,125,137	788,183	22,690	6,024,551	1,037,178
1	Mercht. Exchange.	. 2,784,581	86,649		1,937,939	544,698
1	National	. 2,261,177	301,378	4,250	957,160	347,845
1	Butch. & Drovers.	. 2,243,254	61,815		1,687,277	98,025
1	Mech's & Trad's	. 1,823,458	75,187	92,396	1,826,135	456 610
1	Greenwich	. 910,852	23,684	9,075	843,348	456,619
١	Leather Manf	. 2,631,247	108,848	36,666	1,992,918	167,228
1	Seventh Ward	676,038	53,232	104,468		485,482
١	State of N. Y		803,764	20,190	606,776 4,194,791	358,508
١	Amer. Exchange		945,499	16,263	6 960 965	718,122
1	Commerce	. 19,048,603	1,277,503		6,869,865	2,275,429
١	Broadway	5,781,804	176,725	1,174,830	8,691,944	8,144,170
1		9 604 005	91 700	818,528	5,417,587	2,065 649
١	Ocean	. 2,604,005	81,728	141,107	2,088,478	515,488
I	Mercantile	3,512,882	54,207	298,950	2,803,945	763,818
1	Pacific	1,828,267	14,561	106,393	1,464,725	296,588
1	Republic	4,652,124	207,914	432,000	4,000,625	1,299,229
í	Chatham	1,802,718	41,990	6,017	1,859,122	658,509
1	People's	1,829,172	89,148	9,562	1,220,746	252,944
	North Amer	3,690,560	156,479	23,552	2,643,415	1,077,959
1	Hanover	2,433,821	109,168	16,591	1,573,819	291,908
1	Irving	1,651,841	22,489		1,447,799	805,746
1	Metropolitan	9,116,021	172,421	50,117	5,817,664	1,763,000
1	Citizens'	1,359,690	22,952	15,884	1,037,316	412,003
1	Nassau	2,360,693	168,469	4,986	2.133.101	414,668
1	Market	2,565,970	78,398	280,000	2,133,101 2,161,361	765,638
1	St. Nicholas	2,261,534	39,016	870,425	1,089,761	K57 500
1	Shoe and Leather	2,995,000	47,564		2,007,367	557,520
1	Corn Exchange	2,925,650	58,489	36,000	1,961,036	770,009
1	Continental	3,180,853	139,986	86,216	2,080,263	419,000
1	Commonwealth	2,902,128	60,254		2,000,203	879,000
1	Oriental	1,164,967	32,592	23,427	8,711,583	947,880
1	Marina	1,784,477		109,584	946,172	166,575
1	Marine	1,073,137	72,835	100,000	1,644,412	748,400
1	Atlantic Imp. and Traders .	4 914 396	66,070	45,798	961,812	192,817
1	Port	4,314,386	71,048	70,775	3,524,754	544,711
ı	Park	13,133,095	153,714	599,204	12,206,809	3,839,845
l	Mec. Bk. As	1,639,146	16,031	119,083	1,452,959	441,123
ĺ	Grocers	1,110,351	26,565	8,030	1,057,273	862.764
l	North River	1,708,547	34,313	13,838	1,431.985	291,120
l	East River	850,344	12,722	176,453	649,834	222,875
4	Man. and Mer	1,430,064	32,702	1,285	1,277,746	817,756
	Fourth National	13,397,579	178,056	1,497,055	9,967,398	3,058,855
1	Central	13,725,799	39,352	1,047,966	12,147,954	3,268,625
1	Second National	1,149,689		270,000	1,080,313	510,376
1	Ninth National	5,761,356	41,885	896,810	6,992,055	2,769,988
1	First National	2,589,099	9,892		4,390,881	9 709 605
1	Dry Dock	225,394	80,432	16,443	251,417	2,793,625
	Bull's Head	940,784	9,155	124,310	951,848	20,200
1	Manufacturers'	468,570	26,820	52,501		87 706
	and diacoulers	400,010	20,020	02,001	306,980	67,726
	Totals	0000 500 707	19 470 194	10.070.207	100 FOA 400	FO F44 FF0

Totals....... \$228,520,727 13,470,134 10,970,397 188,504,486 58,511,752

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

as follows:					181
Loans	.Inc.	\$6,630,940	Net Deposits		Inc. \$4.640,637
Specie	Dec.	174,862	Legal Tender	s	Inc. 823,089

In comparing the returns with those of last week, it is necessary to remember that the First National at the Clearing House for the first time, with the following averages:

Loans Legal Tenders Specie	2,793,625	Deposits	\$4,390,880 336,570
----------------------------------	-----------	----------	------------------------

Exclusive of the returns of the First National the statement shows the following changes as compared with last week:

I	week:		a war	100
1	LoansInc. Legal TendersDec. Specie	\$4,091,011 1,970,536	DepositsInc. CirculationDec.	\$249,757 13,708

This exhibit is unfavorable, showing an increase of over four millions in the loans, with an increase of only a quarter of a million in the deposits and a decrease of nearly two millions in legal tenders,—the falling off in the latter item being chiefly owing to subscriptions to the conversion loan.

The following comparison shows the totals of the Banks' Statements for each week of the current year since July 1:

1				Circula-	•	Legal	Average
		Loans.	Specie.	tion.	Deposits.	Tenders.	Clearings.
	July 1	216,585,421	15,854,990	5,818,445	191,656,773	60,904.445	473,720,318
1	July 8	218,541,975	19,100,594	6,001,774	198,199,005	62,519,708	875,504,141
1	July 15	221,285,082	20,400,441	6,250,945	200,420,283	60,054,646	550,959,812-
1	July 22	222,960,305	20,332,903	6,589,766	193,790,096	52,756,229	517,174,956
I	July 29	222,341,966	20,773,155	7,085,454	186,766,671	46,956,782	494,854,139
ı	Aug. 5	219,102,793	19,400,880	7,656,370	178,247,674	43,561,973	576,961,322
1	Aug. 12	215,459,842	20,163,292	8,050,861	175,738,185	43,006,428	468,488,275
1	Aug. 19	210,827,581	19,604,636	7.639,575	174.593.016	45,583,980	492,697,789

	and the second s	The second secon
,	Aug. 26 209,423,305 16,023,615 7,932,414 179,088,676 54,249,808 372,124,309 gept. 2 211,394,370 14,443,827 8,509,175 180,816,658 57,271,789 395,963,678 ept. 9 214,189,842 18,755,824 8,814,142 179,853,511 56,320,734 434,257,376 ept.16. 215,552,881 14,604,159 9,104,550 177,501,735 53,153,235 427,195,276 ept.23 215,879,454 14,222,062 9,294,805 177,320,789 54,018,475 393,503,666 ept.23 231,818,640 13.648,182 10,645,897 183,830,716 57,665,674 463,352,118 ept.30 228,520,727 18,470,184 10,970,397 188,504,486 58,511,752 572,703,232	Dividends payable 1,411,124 75 1,483,389 75 Various discounts 5,928,512 65 5,641,464 38 Re-discounts 1,427,623 17 1,427,623 17 Surplus of receipts not distributed 752,993 36 752,993 36 Sundries 9,502,599 48 9,483,348 93 1,450,576,557 67 1,447,774,085 73
	NATIONAL BANKS.—The list of national banks given below were organized upon application filed and approved as far	CREDITOR. Cash and bullion 492,683,502 93 499,913,899 33 Commercial bills overdue 339,873 90 2,805,561 42 Ditto discounted in Paris 285,511,991 48 276,347,957 95 Ditto in the branches 304 370 301 0 301 899 300 0
	back, some of them, as February, and all of them considerably prior to July 1, the issue of certificates of authority having been delayed, for various causes, up to the present	Advances on bullion in Paris
	time: Name. Commercial BankOshkosh, Wis Fourth National BankSyracuse, N. Y Location. Capital. \$100,000	Ditto in the provinces 21,626,275 0 21,798,975 0 Ditto on securities in the Credit Foncier in Paris 658,200 637,500 0 Ditto in the provinces 465,450 463,550 1 Ditto to the State 60,000,000 60,000,000 0 Government stock reserve 12,980,750 14 12,980,750 14
	Farmers' National BankRichmond, Va	Ditto other securities 36,546,487 91 \$6,546,487 91 Securities held 100,000,000 0 130,000,000 0 Hotel and property of the bank & branches 8,440,244 0 8,440,244 0 Expenses of management 1,474,238 48 1,330,487 83 Sundries 10,204,310 93 9,675,006 1
	Second National BankPontias, Mich	The return is better as regards discounts than that of last week, there being an increase of 11,714,000f in the accommodation afforded. The change in the stock of coin and
	Capital of	bullion is insignificant—a decline of 7,230,000f. In the circulation of notes there is a diminution of about 6,000,000f, and the deposits are 12,802,000f less.
	Previously	BANK STOCK LIST.
, :	Total	Companies. Capital. Dividend. Market.
	Secretary of the Treasury as additional depositories of public money; Raleigh National Bank, Raleigh, N. C. Third	(Marked thus * are So 2 Amount. Periods. Last Paid. Bid. Ask.
	National Bank, Baltimore, Md. The following comparison shows the progress of the	America 100 3,000,000 Jan. and July. July 5 132 140 American* 100 500,000 April and Oct. Oct 4 American Exchange* 100 5,000,000 May and Nov. May 5 116 Atlantic* 100 300,000 Jan. and July. July 5 103
	national banks, in respect to number, capital and circulation, from July 1, 1865, to latest dates: Date. Banks. Capital. Circulation.	Broadway* 25 1.000.000 Jan. and July July 12 20
	July 1, " 1,378 340,938,600 146,927,975 " 15, " 1,447 364,020,756 154,120,015 Aug. 5, " 1,504 377,574,281 165,794,440	Brooklyn 50 300,000 Jan. and July July — Bull's Head* 50 200,000 Quarterly July 3 Butchers & Drovers' 25 800,000 Jan. and July July 5 Central* 100 2,000,000 May and Nov May .7 Central (Brooklyn) 50 200,000 Jan. and July July Chatham* 25 450,000 Jan. and July July Chatham* 200,000 Jan. and July July
	" 19, "	Citizens' 25 400,000 Jan. and July 5 & 5 ex City* 100 1.000.000 May and Nov. May 6175
	" 16, "	City (Brooklyn)*. 50 300,000 Jan. and July. July — 100 10,000,000 Jan. and July. July .5 106 107 Commonwealth*. 100 750,000 Jan. and July. July .5 100 .5 100 .5 100 .5 .00 .5 <t< td=""></t<>
	Foreign Banking.—The following is the statement of the Bank of England for the week ending Sept. 27, 1865:	Croton* 100 200,000 Oct 15 Currency* 100 100,000 Quarterly Oct 15 Dry Dock 30 200,000 Quarterly July 3 East River* 50 259,150 Jan. and July July 4 Eighth* 100 250,000 Jan. and July July 5 Fifth* 100 150,000 Jan. and July July 5 & 3 ex
ĸ	Notes issued£27,778,725 Government debt£11,015,100 Other securities 3,634,900 Gold coin and bullion. 13,128,725	First* 100 500,000 May and Nov. May 10 205 First (Brooklyn)* Jan. and July. July 7 & 5 ex. Fourth* 100 5,000,000 March and Sept. Sept 4 96½ Fulton* 30 600,000 May and Nov. May 5 Far. & Cit.(Wm'sbg) 20 160,000 March and Sept. Sept
	£27,778,725	Gallatin
	## BANKING DEPARTMENT. Proprietors capital £14,553,000 Government securities £10,384,209 Rest	Hanover*
	Other deposits 13,789,628 Gold and silver coin 832,044 Seven day & other bills 530,883	Manhattan 50 2,050,000 Feb. and Aug. Aug. 5 Manufacturers'* 30 210,000 April and Oct. Oct. 5 Manufac, & Merch'nts 100 500,000 Jan. and July. July. 5 Marine 30 400,000 Feb. and Aug. Aug. 6 145 Market* 100 1,000,000 Jan. and July. July. 6 1100/119
	£40,014,699 £40,014,699 The preceding accounts, compared with those of the previous week, exhibit:	Market* 100 1,000,000 Jan. and July. July 6 Mechanics' 25 2,000,000 Jan. and July. July 5 & 5 ex. 110½ Mechanics' (Brook.) 50 500,000 Jan. and July. July 5 5 ex. 105 Mechan. & Traders'* 25 600,000 May and Nov. May 5 ex. 105 Mercantile* 100 1,000,000 Jan. and July. July 5
	An increase of circulation of	Merchants' *
	An increase of other securities of	Nassau (Brooklyn) 100 300,000 Jan. and July. July — — 112 National 50 1,500,000 April and Oct. April 5 — 112 New York 100 3,000,000 Jan. and July. July 5 110 115 New York 100 200,000 Jan. and July. July 9 — 115 New York 100 300,000 Jan. and July. July 6 — Ninth* 100 1,000,000 Jan. and July. July 5 103 North America* 100 1,000,000 Jan. and July. July 5 8 5 ex. 107 110
	The following is the return of the Bank of France, made up to Sept. 28th. The return for the previous week is added:	North River 50 400,000 Jan. and July July 6 90
	DEBTOR. Sept. 28, 1865. Sept. 21, 1865.	Peoples' 25 412,500 Jan. and July. July 5 98 99 Phenix* 20 1,800,000 Jan. and July July 5 98 99 Papublic* 100 2,000 000 Feb. and Aug. Aug. 51108*4
	Capital of the bank	Shoe & Leather. 100 1,500,000 April and Oct. April
,	of the bank payable in Paris or in the provinces. 7.947,942 28 7,539,669 93 Treasury account. 19: 217,046 87 170,002 285 1	State of New York 100 2,000,000 May and Nov May
×	The state of the s	The state of the s

SALE-PRICES AT THE NEW YORK STOCK EXCHANGE.

(REPRESENTED BY THE CLOSING SALE REPORTED OFFICIALLY ON EACH DAY OF THE WEEK ENDING FRIDAY, OCTOBER 18.)

Station below to the same	SECURITIES.	CLOSING					Thur.	Fri.	SECURITIES.	Satur	Mon.	Tues	Wed	Thurs.
merican Go	ld Coin		1461/2	146%	145%		6		Brooklyn City Leaves 10	0				
nited State	National. 5 6s, 1867	registered.		120	121	_	118		Central of New Jersey	<u> </u>		_		
do do	08, 1000	registervil.						108	do do preierred	0 124	12536	130	131	132
do do	6s, 1881	MACHIOTARACI		111100	1114 /01				Chicago and Milwaukee	0 303	3136	31	31	311/4
do do	6s, 5-20s	coupon.	1013/	10078	10.5	100	I VO /R		do do preferred 10 Chicago and Rock Island 10	0 65%	673%	6614	66	65
do do	· Ca 5 200 (2d igente)		1111 24	10~	IUW 78	102%	103	103						TOO 1
do do	6s, 5.20s (3d issue) 6s, Oregon War, 1881	(1				_		_	Cleveland and Pittsburg	0 110%	110%		93	8258 10934
do do	6s, do. do. 5s, 1871	coupon.				. —			Delaware, Lackawanna and Western	0				
do do	5s, 1871	registeredcoupon.		_				_	Erie	0 85	8516	91½ 85½	92¾ 85	91¾ 85
do do	5s, 1874 5s, 10-40s	registerea.	93%	931/2	935%	935%	93%		do preferred. 10 Hannibal and St. Joseph 10 do do preferred. 10	0 33	30	-		
do do	5g 10-40g	remsierea.							do do preferred10	0 -			_	
do do	Union Pacific R. R 7-30s Treas. Notes	1st series.	98%	98%	98%		9834	98%	Harlemdo preferred	0 1073	10936	1091	=	107%
do do	do do do do do do	2d series.	98%	98 981	9816 9816	9876 98	981	98%	Tilinois Control	0	134%		136	138
do do	6s, Certificates,			-	9816 9816	98%	98%	983	Indianapolis and Cincinnati	6			_	_
lifornia 7s.	State.		116				25	_	Joliet and Chicago. Long Island. McGregor Western. Marietta and Cincinnati. 10 11 12 13 14 15 15 16 16 16 17 16 17 18 18 18 18 18 18 18 18 18	0 223	24	25	243	24
nnecticut (6s, 1872			_				_	Marietta and Cincinnati	0 45	-	-	_	_
				_	_				do do lst preferred	-	1	116	1151/	25
do Regi	stered, 1860oupon, '79, after 1860lo do 1862					_			Michigan Co and M Indiana	11 402	1 1 72	74%	115¼ 76	76%
do (do do 1865.								do do guaranteed10 Milwankee and Prairie du Chien10	0 563	135 59 ¾	6234	641	6234
do o	do do 1870				_	_		_		0 200		87	89	90
do o	fo do 1879 War Loan			_		_			do do do 2d pref10 Milwaukee and St. Paul10	0	-			
diana fa T	War Loan			_	_				do do preferred1	00	_	_	_	_
do 58			-		_							-	_	_
WA 78 WAT	Loan							_	New York Central 1	983	103	103	102%	102
migiana fig			-						New Haven and Hartlord	10		=	=	_
do se	1873 1878		-		_				Ohio and Mississippi Certificates		8 00/4	303/8	3014	30
do 68,	1883			_					do do do preferred. Panama	240	100	1001/	10016	1011
do 70	1878				_	_	_	_	Pittsburg, Fort Wayne and Chicago	50 1163	118	1173	118	116%
innesota Se					-		201		St. Louis, Alton and Terre Haute	$\frac{00}{00} = \frac{00}{100}$	_	69	38	38%
do 69	(Hannibal and St. Jose	ph RR.)	10%	763/2	77%	77%	77%	10	Second avenue1	00 =			_	
do 68.	(Pacific RR.)		79 981	79		78	791	79	Sixth avenue 1 Third avenue 1	N -		-	-	_
do 68	1865						-		Toledo, Wabash and Westerndo do do preferred	00		- 65	_	_
do 66	3, 1866 3, 1867			_			_	-						
do 6s	s, 1868 s, 1872		-	_			_		Railroad Bonds:	95	0=		חשי	07
ർവ ദേ	, 1873			-					Atlantic and Great Western, 1st mort do do 2d mort		95	_	97	97
do 6	1875		_				_		Buffalo, New York and Erie, 1st mort., 1877. Chicago and Alton, Sinking Fund	: =			_	_
do 5	s, 1877 s, 1866					_			do do 2d mortgage			-	-	
do 59	s, 1868 s, 1871		_		_			_	do do Income Chicago, Burlington and Quincy, 8 per cent.		- 111		-	_
do 5	s, 1874 s, 1875			-	-				Chicago and Milwaukee, 1st mortgage Chicago and Northwestern, Sinking Fund				_	
· 80 50	1876		-	_					do do Interest do do Extension					_
orth Caroli	s, State Bounty Bonds.		-	84	83	-	8534	851/	do do 1st mortgage		- 83	83	-	-
nio 68, 186	8 0				_	_	_		do do 2d mortgage Chicago and Rock Island, 1st mortgage			-	-	_
do 6s, 187	5			-	-				Cleveland and Pittsburg, 2d mortgage do do 3d mortgage, conv					
do 68, 188	6		1	98	_	_		_	do do 4th mortgage	—		- 74	_	_
hode Island	1 6s na 6s			_	_		_	=	Cleveland and Toledo, Sinking Fund Delaware, Lackawanna and Western, 1st mo	rt.		-		
ennossee 6	1868				8136			85	do do do 20 mor	. 103	1=			_
do 5	Long Loans			_	0+29	_	_	70	do 2d mortgage, 1864		102	-	_	-
irginia 6s, disconsin 6	coupons, War Loan	• • • • • • • • • • • • • • • • • • •	71	72		7.3	72	_	do 3d mortgage 1883	99	- 95	95	-	95
	Municipal.				_	,			do 4th mortgage, 1880do 5th mortgage, 1888		95	- 85	-	50
			-	-	-				Galena and Chicago, extendeddo do 2d mortgage				_	_
do 6e	, Water Loan , Public Park Loan			963	963	_	=	_	Hannibal and St. Joseph, Land Grants			102	-	-
do 6s	Improvement Stock.			_	_			=	Harlem, 1st mortgage, 1869-72do Consolidated and Sinking Fund				-	-
ew York 7	s, 1875			_			-		do 2d mortgage, 1868	:: =			=	=
do 6	ie, 1878			-		=	_	_	Hudson River, 1st mortgage, 1869do 2d mortgage, (S. F.), 1885 do 3d mortgage, 1875					=
do t	58, 1887 58, 1867		-		-	-	-		do convertible, 1867			-	-	106
do t	e, 1868 s, 1870		-	_	_		_		Illinois Central 7s, 1875Lackawanna and Western Bonds			=	_	
do 5	8, 1873		-	-	-	-		-	Marietta and Cincinnati, 1st mortgage	:: =			-	=
do 5	e, 1874 e, 1875		-		-		_	_	do do 8s, new, 1882				110	_
do 5	s, 1876 s, 1890			_	_			_	do do 2d mortgage, 78		90		-	90
do 5	s, 1898 s,F. Loan, 1868		-		-				do do Goshen Line, 1868 Milwaukee and Prairie du Chien, 1st mort					=
	Miscellaneous.		1	- 1					Milwaukee and St. Paul, 1st mortgage do do Income		_			=
lantic Mai	oal l Steamship	100		_	147		147	=	Mississippi and Missouri, Land Grants			-	-	-
nton. Balt	imore	100	42	4314	4314	43	42 583	41¾ 57¾	New York Central 6s, 1883	:: =	=		=	-
ntral Ame	rican Transit	100)	400		-	-		do do 6s, Real Estate do do 6s, subscription	:: =				-
elaware &	Coal, preferred Hudson Canal	100)	46%	47%	47%	4714	46¾ 148	do do 7s. 1876				-	105
arlem Gas	as Light)	_				=	do do 7s, convertible, 1876 Ohio and Mississippi, 1st mortgage				=	
ariposa M	ining	100)	_	12	1214	_	12	Pittsburg, Ft. Wayne and Chicago, 1st mort		104			=
etropolitar ew York G	n Gas		-			_		_	do do do 3d mort.		-	-	- 86	-
icaragua T	ransit. Steamship		-	_	-	225	_	_	St. Louis, Alton and Terre Haute, 1st mort. do do 2d, pref.				79	1-
	do Ecrip	100	. —	_	207	210	213		do do do 2d, incom Toledo and Wabash, 1st mortgage	e				
do	~ .	50		1	-	1000	-	1014	Toleur and Warabil, 15t mortgage	÷		1	!	-
do ennsylvan uicksilver	a Coal	100	503	51	503	49%	50%	4914	do do 1st mortgage, extende	u.				
do ennsylvan uicksilver nited State	a Coal Mining es Telegraph ion Telegraph	100	50%		-	49%	72	49%	do do lat mortgage, extende do do 2d mortgage do do Interest Bonds do do Equipment	:: =				-

NATIONAL, STATE AND MUNICIPAL SECURITIES' LIST.

	1				1			INTEREST	Princi-	MARKET	
DENOMINATIONS. Amount Outstanding	- 1	Payable.	Princi pal Due.	MAR!	Asked	DENOMINATIONS.	Amount auding.	Rate Payable.	- pal Due.	Bid Ask	-
	-				145	Municipal Securities					
National Securities. National Securities. 9,415,2	60 6	Jan. & July	1867			ALBANY, N. Y.—City Scrip	225,000	5 Jan. & Jul 6 do	'65 '69	97	×
National Section 1847 Section 1848 Section		Jan. & July	1 (117	119 119	do Water Loan do Alb. Nor. RR	850,000 300,000	6 do	'70 '82 1879		•••
do 1860	00 5	Jan. & July	1871 {	97		do do RR. Bds.	600,000	6 Jan. & Jul	1913		•••
do 1858,coupon. 20,000,0	00 5	Jan. & July	1874	931	98	BALTIMORE, Md.—Improvement. do Miscellaneous	820,000	5 J.,A.,J.&O 6 do	1870	98% 100	
do 1861	00 6	Jan. & July	(1081/4	1081 1081	do N.W.Virg.RR do Water Loan	3,500,000	6 May & No	v 1875	100 % 101 99 % 99	ו
Oregon War Bds (yearly) coupon. 1,016,0	00 6	July July		104	1051/2	do York&Cum.R do B.&O.R.coup do B. & O. RR	5 000 000			101	
Bonds (5-20s) of 1862coupon. \ 514,780,		May & Nov.	1	105%	102	do Park	. 554,000). 1890 '65 '82	100 .	• • •
do do 1864	00 6	May & Nov. May & Nov.	1885	93 %	93%	do Railroad Debt Boston, Mass.—City Bonds	740,000	6	'65 '74 '78 '79		•••
do (10-408) docoupon. { 172,770,	1	Mar. & Sept. Jan. & July	(93	943/8	do City Bonds	. 4,113,866	5	'65 '85 '67 '77	100 .	8
Union Pacific RR. Bonds of 1665. 1,266, 300,000, Transparty Notes (1st series). 300,000,	00 7.3	Feb. & Aug.	. 1867	933	9834	do Water Loan Stg	1,949,711	41/2	'72 '73 '68 '78	109%	•••
do do (3d series) 230,000,	00 7.3	Jan. & July Maturity	1868 1 year	98	98	BROOKLYN, N.YCity Bonds	. 634,200 k 1,281,000	6 do	65 '95		•••
State Securities.		Ja & July				do Pub. Park L'i	. 5,550,000	6 do	1869	96 9	9
CALIFORNIA—Civil Bonds 3,926,		do do	'78 '8 1872	114	116	BUFFALO, N.Y.—Municipal Bond do Municipal Bond	s 299,000	7	'65 '79		···
CONNECTICUT—War Bonds 8,000,	00 6	Oct. & Apr	1885	4	95	CHICAGO, Ill.—City Bonds	360,000	6 Jan. & Ju	t. 1881 ly 1876 '79 '87)C • = s
GEORGIA—State Bonds	50 6	Jan. & July do	1872			do Sewerage Bonds do Water Bonds	1,030,000	6 do	1888	9636 10	
ILLINOIS—Canal Bonds	74 6	Jan. & July	7 1870		: ::::	do Water Bonds		6 Jan. & Ju			
do Coupon Bonds 1,700,	000 6	do	1860 1862	97		CLEVELAND, O—City Bonds do Water Bonds do Sewerage Bond		7 do 7 do 7 do	1879 1890		
do do do 28,	000 6 000 6	do do	1865	97		DETROIT, Mich.—City Bonds	20,000	8 do	1871		••••
do do do		do	1877	97 97 97	98	do City Bonds	. 50,000	6 Apr. & O	ct. 1865		93
do War Loan Bonds 2.000 INDIANA—State Bonds 5,325.	500 5	Jan. & Jul	y plea.	84	98 873 78		319,457	8 Various	. 65 '7		• • • •
do do do	500 6	May & Nov Jan. & Jul	7. 1881		. 98	HARTFORD, Ct.—City Bonds	125,000	6 Various	ug 1882	0	••••
Iowa—State Certificates 200 do War Loan Bonds 800 Kansas—State Bonds 200	000 7	Jan. & Jul	1877	١		do Railroad Bonds	375,000	6 June & De	c. 1883		• • • • •
KENTUCKY—State Bonds 4,800	000 5 000 6	Jan. & Jul do	y var		-	JERSEY CITY, N. J.—City Bond do do City Bond	8. 118,000	7 do_	1'65 '7	5	
do War Loan 2,000		do	. 1871 dem			do do Water Bd. Louisville, Ky.—City Bonds.		7 Variou			94
do State Bonds (RR) 3,942	000 6 000 6		'67		75	do City Bonds Water Bonds			ov. 1887	:::-	••••
MAINE—State Bonds 532	000 6 000 6	Mar. & Sep Jan. & Ju	ly '80 '	89 95	96	MAYSVILLE, Cal.—City Bonds. do City Bonds MILWAUKEE, Wis.—City, re-ad		. 8 do	- 1		
MARYLAND—State Bonds 8,171 do State Bds.coupon.	902 5 763 6			1	100	NEWARK, N. J.—City Bonds do City Bonds	219,000	0 6 Feb. & A	ug '70 '8	33	
do State Bonds.coupon. 1,727	000 6	Quarterly	1870	'	00	NEW BEDFORD, Mass.—City Bo	ls. 425,000 60,000	0 5 Apr. & C 0 6 Jan. & J	ct. '65 '8	37	••••
MASSACHUSETTS—State Scrip, 1,200 do State Scrip 6.500 do Bounty F'd L'n. 2,100	000 6	do_	'65 '	80		NEWPORT, R. I.—City Bonds NEW HAVEN, Ct.—City Bonds.	150,000 200,000	0 6 Jan. & J	uly '70 '8	31	•••
do War Loan 6,500		Mar. & Sep	t. 1865	94	1+03	NEW YORK CITY—Water Stock	2,147,000	0 5 do	1880		
do State Bonds 1,000	, , , , ,	do	1878	78 90	95	do do CrotonW'r	3'k 100,00	0 6 do	1890	70	••••
do State Bonds	000 6	do	1883		•• ••	do do wrskoi	'54 1,878,90	0 5 Apr. & C	ct. 1875	1	
MINNESOTA—State Bonds 250 MISSOURI—State Bonds 530	,000 8	do	1883	77	77		S. 402,76	8 5 do	1868	1	
	,000	do	771	87		do do Central P'k	S. 3,066,07	1 6 do	1887 1898		98
do Revenue Bonds 43	,000 6	do	'71 1866 1876	3		do do C.P.Imp. F	S. 2,083,20	00 6 Feb. &	Aug 1887 Tov. 1876		98 100
do War Fund Bds 1,65			sho			do do Real Estate	B. 600,00 S. 1,800,00	00 6 do	1873		
NEW JERSEY-State Scrip 9	,000 ,000 ,000	Jan. & Ju	lly va	r.		do do Pb.B.Sk. N	0.3 150,00	00 5 do	1878		,
NEW YORK) 70	,000	7 do	1870 ple	101	1 02	do do Docks&Sir do do Pub. Edu.	3'k. 154,00	00 5 do	1873	3	
do 50	,000	do do	186	3 .	1	do do Union Def.	L. 895,57	70 6 May & I	Nov. 1864		
do General Fund 90	,607	May & No	ov. 186	8 .		no do vol.Fall.A	idL 1,000,00	00 6 do	1868	5	• • • • • • • • • • • • • • • • • • • •
do 1 1 80	0.000	Jan. & Ju do	187	8 .		NEWYORKC'NTYC't House	S'k 1,400,00	00 6 May &	Nov. '75-	'89	
do Bounty Bonds		Jan. & Ju Wariou	s. va	r		do do Sol.S.&Rf.	R. B 949,7	00 6 do	'80- '83	'90	
do do	3,000	6	186 186 187	6 .		do do Riot Dam. PHILADELPHIA, Pa.—City Bds	R.B 1,442,1,01d 552,7	00 6 Jan. &	July '65	'81	
do 6,00	0,000	and July.	187	3 9	636	do CityBds, City_Bds	new 739,2 ,old 2,232,8	800 6 do	'65	'82 ····	88
do Canal Bonds 50	0,000		187	$5 \mid 9$	7 .	PITTSBURG, Pa.—City Bonds.	1,009,7	700 6 Jan. &	July va		• • • •
do		5 8	186	6 .		PORTLAND, Me.—City Bonds.	907,0	000 6 Vario	us. '95	'83 95	97
do 2	6,000	5 5	187	4 9	Ö 9	do Railroad Bo	nds. 1,500,0	000 6 do	Oct. 186 '68 Sept. 188	70 943	
North Carolina—State Bonds 9,1	0,000	6			3 8	do Railroad	B'ds = 500,0	000 6 Jan. &	July 187	6	
do Foreign Loan	5,000 9,866	5 do do	186	38 .		ROCHESTER, N. YCity Bone	ls 200,0	000 5 Vario	us. '65	'82 '82	
do Foreign Loan 2,1 do Foreign Loan 1,6	3,532 0,000	6 do	18'	75		do Railroad	260.0	000 6 Jan. &	July '65 July '88	'76	
do Foreign Loan	5,309	6 do	18	36 9	99 2.		ds. 446.8	800 6 do	July '65	183	
PENNSYLVANIA—State Bonds 6,1	79,000	6 May & N 5 Variou	18. v	$ar. \mid 9$		do Real Estate do Sewerage	523,0	000 6 do	65	90 88 85	
do Military L'n Bds 3.0	00,000	6 Feb. & A	lug. 18	71	9 10	do Improaemen do Water	t 254, 484,	000 6 de	771	'87 '83	
SOUTH CAROLINA—State Stock 1,7	00,000 08,000 10,000	6 Jan. &		3 '90	55 .	do Harbor Wharvec	239, 163,	000 6 d	6	'86 '81	
TENNESSEE—State Bonds 1,1	25,000 99,000	6	18	68	75	do O. & M. RR	429,	900 6 de	775	'73 3 '74 1 '77	
do Improvement Bonds VERMONT—State Certificates	71,000 75,000	6	v	ar.	60	SAN FRANCISCO, Cal.—City B	onds. 1,352,	600 10 May &	Nov. 18 July 18	71	
do War Loan Bonds 2, VIRGINIA—Inscribed Certificates. 18,	00,000 $64,642$	6 Jan. & 6 Jan. & 6	July 18 July '8	70 3 '93	97	do City B	onds. 329,	500 10 Jan. & 000 6 500 6 d	18	75 88	
Wiscow-W-State Bonds 12,	$24,500 \\ 00,000$	6 Jan. &	July '6	7 '68		do C.&Co	'tyB 200,	000 7 d	Oct. 18	7 '78	
	00 000 05,000		Oct '8	7 '88 3-'98	1	do C.&Co		000 7 3a a	July 18	84	

The Commercial Times.

COMMERCIAL EPITOME.

FRIDAY NIGHT, Oct. 13. The markets are without activity or important feature, except with respect to Cotton and Breadstuffs, as noticed under the special heads. The stringency in the Money market has checked the speculative feeling in most staples, but as yet prices have given way very slightly. There has been something of a relapse in Pork and Lard, but other Provisions are well held, and in Pork there are speculative buyers at the decline. Sugars have ceased to advance, and have become dull. In Coffee, early in the week there was a large movement, to the trade, importers yielding materially to reduce stocks. The same process has been gone through with yesterday and to-day in Fruits-large quantities of Raisins, Sardines and Currents having been passed to the trade at private prices. We have also a movement to realize in Tobacco, and the sales for the past three days amount to about 1,500 hhds. Naval Stores have arrived in large quantities yesterday and to-day, but the market is

The drouth still continues on the Atlantic coast, and begins to be severely felt. Many of the fall crops are severely injured, and business calculations are quite disarranged.

strong on the limited quantities being marketed in North Carolina,

in consequence of low water.

The receipts of domestic produce for the week, and since July 1, have been as follows:

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

* * "	This	Since		This	Since
	week.	July 1.		week.	July 1
Ashes, pkgs	56	4,241	Spirits turpentine	1,021	9,405
Breadstuffs—			Rosin	9,668	65,572
Flour, bbls	105,771	1,059,277	Tar	917	3,492
Wheat, bush	85,601	3,919,969		50,20	212
Oats	215,953	3,931,321	Oil cake, pkgs	1,020	51,505
Corn	883,205	8,405,662	Oil lard		923
Rye	23,042	351,153	Oil, Petroleum	19,052	220,177
Malt,	7,625	253,995	Peanuts, bags		7,041
Barley	418,188	826,220	Provisions—		
Grass seed	457	8,583		15,094	193,647
Flaxseed	692	36,090	Cheese	14,433	378,026
Beans	315	29,131	Cut meats	100	4,541
Peas	2,150	34,338	Eggs	2,341	26,946
Corn meal, bbls	815	43,469	Pork	1,476	55,209
Corn meal, bags.	3,461	25,799	Beef, pkgs	157	3,895
Cotton, bales	33,584	311,316	Lard, pkgs	313	9,641
Copper, plates	195	2,175	Lard, kegs		819
Copper, bbls	241	5,224	Rice, pkgs		2,696
Dried fruit, pkgs	709	1,533	Starch	1,453	37,386
Grease, pkgs		2,108	Stearine	172	4,902
Hemp, bales	50	1,370	Spelter, slabs		2,724
Hides, No	6,542	84,919	Sugar, hhds & bbls	50	6,689
Hops, bales	1,187	2,735	Tallow, pkgs	238	2,562
Leather, sides	48,208	523,267	Tobacco	5,271	50,497
Lead, pigs	533	14,657	Tobacco, hhds	2,288	48,796
Molasses, hhds		3,384	Whisky, bbls	999	13,262
Naval Stores—	*	. 1	Wool, bales	3,773	69,601
Orude turp bbls	815	22,032	B. W. Flour, pags .	. 50	50

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:

		Same	961		Same
₽	Since	time		Since	time
	Jan. 1.	1864.		Jan. 1.	1864.
Cotton, bales	487,645	220,510	Tar, bbls	9,222	22,196
Flour, bbls	2,429,090	3.132,065	Rice, tierces	9,777	
Corn meal, bbls	242,850	273,815	Ashes, pkgs	14,225	
Wheat, bush	5,474,130	10,470,510	Tobacco—domes. pkg	134,640	226,085
Corn, "	9,493,570	6,027,510	foreign, do.	17,136	23,760
Rye, "	286,975	251,005	Tallow, pkgs	11,715	21,330
			Wool, dom., bales	94,155	143,355
Oats, bush			Wool, for., bales	45.805	92,995
Beef, tcs and bbls	78,875	66,190	Hops, bales	18,805	36,790
Pork, bbls	208,255	271,340	Whisky, bbls	48,110	260,865
Bacon, etc., pkgs	95,395		Leather, sides1	,679,800	1,815,000
Lard, pkgs	92,000	190,155	Oil—sperm, bbls	28,883	53,925
Cheese, boxes, etc	484,345	338,005	" whale, "	70,793	66,830
Butter, firkins, etc	499,450	353,980		399,225	561,725
Rosin, bbls	88,365	12,981	" lard, "	5,130	10,060
Crude Turp., bbls		9,275	Whalebone, lbs	546,500	608,090
Spirits turp, bbls	13,732	6,644	1		-

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

			-	-			
	For		Same		For		Same
	the	Since	time	į.	the	Since	time
	week,	Jan. 1.	1864.		week.	Jan. 1.	1864.
Coal tons	5,742	262,443	162,121	Sugar boxes			
Cotton bales		42,159	53,287	and bags	2,894	332,937	215,165
Coffee bags	10,308	519,288	627.926	Teaspkgs	1.092	378,900	577,501
Molasseshhds	1,136	123,247	104,489	Wool bales	1,321	47,207	106,332
Sugarhhds,					• 7 7 7		
bbls & tcs	1,290	243,870	133,499	90			

Below we give the total imports at New York for the third quarter (ending September 30th) of the year 1865. The quantity is given in packages when not otherwise specified.

IMPORTS FOR THREE MONTHS ENDING SEPT. 30TH 1865.

Quan.	Value.		Quan,	Value.		Quan.	Value.
Alabaster orn66	\$1,069	Buttons	1,460	383,368	Cheese	572	31,225
Baskets1,606	28,626	Building sto	nes		China, Glass		
Bags	9,712	Burr stones.	24	12,228			9,532
Boxes	10,151	Candles	1,000	6,200			86,146
DITCES	1,478	Clay	1111	8,477	E'ware	.9,904	295,552

1					
Qua	n. Value	.[Qua	n. Value	Ona	n. Value.
Glass35,87	3 795,548	8 Sumac 9,57	5 - 38,42	II MAINW C 1000	- 177 900
Glassware.2,26	5 51,374	Santonin	2 1,06	4 Iron hoop	- 14708S
Gl'ss plate. 117	7 164,760	Sulph copper.9	8 10,62	tons 336	6 16,626
Cigars	. 328,316	Sulph alum1		Iron, pig,	10,020
Coal, tons .173,42	6 428,020	Sala'moniac .1	0 84	3 tons 5,795	91,860
Corks	4 54,116	Tonqua		Iron, RR	
Cotton, bales. 814	3 611,019		0 = 5.13	6 bar94,927	574,235
Cotton, cards 7				Iron, sheet,	014,250
Clocks11				2 tons 994	44 900
Cocoa, bags .1,55				Iron tubes 4930	1040
Coffee,	00,100	beans7	8 20,800		15,970
bags 216,60	7 3 864 654	Vermillion16			077 994
Drugs, &c.—	0.001,00	Drugs, unspec			
Acids46	9 47,016	Fmarr 11			289,623
Alkali4	5 1 116			Nails94	
Asphaltum .12				Needles129	2,686
			0 000		
Alum4					
Ammonia 12			164,992		1
Am'onia sal.17			2 156,876	Platine 17	
Annatto6	2,442	Fruits, &c.—	44 447	Platina17 Percussion	27,777
Aniline dyes	3 1,973			Cons	
Aniline	1100	Currants	. 12,094	caps54	7,358
colors2		Dried fruit	6,184		
Arrowroot13		Figs	3,564	Steel25,036	
Argols27	29,318		139,680	Spelter . 405,839	21,277
Albumen, 3		Nuts	221,159		2,775
Ammonia, sul		Oranges	34,755	Tin plts,	- 1
Bark, Peru.1,760	33,108	Pres ginger	289	boxes.204,392	1,180,633
Barytes7	800	Pine apples	33,150	1 in slabs,	
Bismuth	16,564	Plums :	14,531		240,327
Blea powd.3796	47,400	Prunes	9,229	Wire 5,316	52,667
Borax59	1,462	Raisins	· 99.086	Zinc.lbs.471.665	25,501
Brimstone,	•	Sauces & pres.	65.855	Molasses33,161	709,651
tons4,81	136,390		1.700	Oil paintings.198	79,210
Castor oil37	6,916	Furs &c.—	1	Onions	3,814
CamphorS	3,118	Felting147	15,697	Perfumery 218	19,437
Carmine	3 1,546		814.824	Personal effects	77,160
Chalk 32-	2,105		022,00	Pearl sago	1,551
Cream	- 10,200	goods54	13 681	Plaster	16,082
Tartar39	50 111	Furniture58		Pipes	83,408
Chiccory 506	7 096	Grain		Potatoes	
Cochineal.1,078	146 549	Grindstones 240	9 335	Provisions338	9,808
Cudbear 187	16 970		26,146	Rags8,200	43,030
Cutch833	10,319	Gunny cloth867		Rice	279,426
Flor sulph100	510	Gutta percha1		Rope200	247,504
Gembion 901	10 420	Guano1,020		Rosin	9,091
Gambier201	01 000	Hair533	104.141	Rosin200	1,925
Gum arab .1677		Hair cloth 103		Sago200	2,135
Gum,crude.2354	81,248	Hemp29,239		Salt	64,160
Gum	40 40.1	Honey298		Seeds unsp'fied	50,386
copaiva663	18,504	Hops14		Linseed5,412	170,903
Gum kowrie.49	498	India rubb'r .4,518	186,387	Soap4,223	16,395
Gum copal	58	Ivory1,822	72,021	Spices—	N (8)
Glue	589	Instruments, &c.	_	Cassia	43,483
Indigo 1,827	238.684	Mathe atical .12		Cinnamon	1,509
Iodine pot 22	4,188	Musical479	85,727	Ginger	16,884
Ipecac70	10,292	Nautical7	1,571	Mustard2	6,440
Ippecacu'ha .40	8,307	Optical93	39,938	Nutmegs	5,733
Jalap30	7,691	Surgical1	323	Pepper	2,345
Lac dye	646	Jewelry, &c	e	Pimento	570
Leeches44	1.365	Jewelry 184	680,869	Stationery, &c	
Lic root1,144	8,061	Watches 315		Books916	132,106
Lic paste3,215	98.254	Leather, Hides, &	c.—	Engravings .106	26,016
Madder1,403	205,440	Boots &		Paper1,030	82,364
Magnesia 275	4,411	shoes105	11,661	Other	0.001
Nitrate potash.	18 514	Bristles519	142,420	stat'ry 518	76,964
Nut galls84	11,345	Hides	- 100	Statuary84	23,668
Nitrate soda	88,661	(dressed).1944	758,958	Sugar	~0,000
Oils, un'pec.542	33,955	Hides	100,000	hhds117,554	5.487.995
Oil, cod100	2,326	undregged	1 504 990	Sugar, boxes and	1,201,000
Oils, ess1,058	83,438	Horns	3,058	_ bags157,343	191 259
Oil, linseed36	2,558	Lcather101	22 574	Tapioca	
Oil, olive.15,180	69,484	Leather,	00,014	Trees & plants	2,787 7,528
Opium72	26,220		25 900	Tea 115,516	643 704
Paints	100 716	patent 46 Liquors, Wines, &	00,200	Twine 108	1,718
Paris white 25		Ale 9 no	99 610	Toys3,174	
Potash,	128	Ale3,008	10 500	Tobacco 10 000	140,193 270 192
Chlo276	9 517	Brandy1,060	5 100	Tobacco10,992	270,192 103
Potash, hyd.213	8,217 17,953	Beer607	1,000	Tomatoes	
	1 054	Cordials 512 Gin	6 505	Turpentine14 Vinegar25	$1,169 \\ 494$
	7,204	Portor 0.000	19,000	Worte 9 E09	
	7,646	Porter2,028	18,960	Waste3,593	128,430
Phosphorus .62	3,399	Rum337	0,568	Whalebone	4,327
Plumbago41	5,613	Whiskey464	11,438	Wax5	1,561
Quinine114	16,928	Wines42,085	403,979	bolos de oras	104 000
Quicksilver		Champ'ne.28000		bales15,9561	,104,902
Reg antim'y .10	829			Other miscel	22,411
Rhubarb70	10,085	Lith stones		Woods—	4 200
Saffron6		Machinery501	44,828	Brazil	4,500
Safflower,	4 000	Marble and	04 655	Camwood	540
extra9	1,089	maf3	31,322	Cedar	9,541
Salfpetre 94	20,450	Matches12	578	Cork	9,045
Sarsaparilla79	2,045	Maccaroni	1,001	Fustic 26,395	17,952
Senna7		Ietals, &c.—	12.93	Lignum vitæ	15,912
Shellac541	21,120	Brass goods .87	12,347	Logwood	66,453
Soda,		Bronzes41	5,102	Mahogany	77,550
bicarb19,287	53,305	Chains and		Ratan	3,500
Soda, sal2,985	14,922	anchors1237	46,979	Rosewood	8,828
Soda,	1	Copper27	5,274	Willow	12,741
caustic634	13,401	Cutlery918	388,439	Other woods	93,397
Soda, ash.5,903	162,183	Gas Fixtures .1	300		
Sponges206	11,615	Guns196	85,835	Total \$35	,668,287
	el (*)				

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

			5	Same			σ	Same	
į		Past	Since	time		Past	Since	time	
Ì	inc. If	week.	Jan. 1.	1864.		week.	Jan. 1.	1864.	
I	Cotton, bales	10,672			Crude Turp.	50	2,914		
1	Flour . bbls			1.761.242	Spirits Tur-		,	· . · ·	
ļ	Corn meal	1.860		91,030			771	436	
١	Wheat, bush				Tar	20	5,863	1,213	
١	Corn		2,186,773		Ricetcs	13	40		
i	Rye		155,496		Tallow 100lbs				
ĺ	Beef, tcs. &	•••••	100,400	• • • • •	Tobacco, pgs.	2.347	128,107		
l	bbls	1,528	76,016	72,809	" lbs.	40 693	2,770,646	4.279.125	
İ	Porkbbls	1,865	97,052	114 993	Oil-Sperm,	20,000	2,110,010	2,010,0	
١	Bacon, 100 lbs	517	284,071	824,400	gallons		60 059	1,192,750	
١	Lard	2,805	193,087		Oil-Whale	• • • •	13,621	436,733	
l			335,999		Oil—Petro'm	• • • •	10,021	200,100	
l	Cheese	2,325			On-Fetro m	020 001	8,753,392	6 430 102	
	Butter	327	76,949	113,443	galls	273,091	0, 100,092	428,251	
	Ashes-Pots,		0.000		Oil-Laid	858	30,519	420,001	
	casks	50	8,392	6,379	Seed—Clover		44 005	21,794	
Ì	Ashes-Pearls				bags	• • • • • • •	11,295	19 900	
	casks	52	724		Staves M	92	10,401	13,328	
	Beeswaxlbs	4,494	178,401		Oil Cake, 100			404 010	
	Hopsbales	. 12	12,053	17,547	lbs	2,600	407,677	484,810	
	Dogin hhla	0 010	98 404	1 900	Wholobia the	4 005	187 310	480.914	

		EXPORTS	* * *	Quan. V		Quan. V		Quan. Value Hams, lbs617 165
	(EXCLUSIVE, OF SPECIE)	FROM THE PORT OF	KEW YORK TO FOREIGN	Flour, bbls1,382 1 Carriages4	13,521	Butter, lbs8,401 Paper, bales35 Soap, bxs730	555	Lard, lbs8,486 2,828 Candles, bxs250 1,010
5.7	PORTS FOR	THE WEEK ENDING OCT.	10, 1865.	Drugs, cs3	198	Candles, bxs54 Beef, bbls23	257	Casloil callst 812 1.224
	Quan. Value.	Quan. Value. Miscellaneous 41	Quan. Value	Bread, pkgs87 Heads and hoops,		Tobacco, bals.179 Glassware, cs2		Flour, bbls600 6,231 Furniture, cs23 316 Kerosene, gls2,000 1,417
	Mour bbls 100 \$500	\$22,302	Machin'y, pkg.433 18,773 Wine, cs 12 294	cks4 Miscellaneous		Cloves, bales20 Books, cs18	192 1,988	Potatoes, bbls.100 250 Perfumery, cs20 865
	Butter, lbs625 250 Cheese, lbs625 156 Pork, bbls25 750	MALTA.	Nails, kegs224 1,500 Potatoes, bbl. 4,355 11,247	_		Sugar, bbls47 Furniture, cs9	1,905	Rye flour, bbls.25 149 Beef, bbls10 125
	Starch, lbs100 126 Candles, bxs100 420		Onions, bbl150 375 Shooks & H.2,471 5,928	Pork, bbls400 1		Dental matl, cs3 Paint, pkgs21	970 380	Paint, pkgs2 397 Wheat, bush 4,389 10,940
	Bread, pkgs25 63 Hoops,5,000 300	\$22,055 BRITISH NORTH AMERICAN	Drugs, pkgs383 12,859 Hoops,40,250 1,507	Matches, cs 14 Cheese, lbs. 2,421	163	Alcohol, bbls5 I R goods, cs4	120 218	Miscellaneous 466
	100	COLONIES. Flour, bbls .22,415 186,896	Lard, lbs236,856 67,132 Hams, lbs43,176 10,246		3,517	Carts2 Cimolin wire,pkg5	900	\$26,532 Brazil.
		Beef, bbls507 6,259 Corn meal, bbls246 1,207	Books, cs3 549 Coal oil, gal.22,028 14,400	Soap, bxs 3,300	5,326	Cutlery, cs8 Copper, sheets4	1,178 134	Beef, bbls30 383 Pork, bbls40 1,010
	Mahogany, 19.250 15,000 Logwood, trs25 1,030	Steel, cs3 185	Pork, bbls36 1,368 Mfd Iron, pkgs7 1,170	Candles, bxs25	120	Bread, pkgs104 Zinc, cks1	950 197	Hams, lbs544 147 Preserves, cs60 560
	Tobacco, cs17 Tobacco, hhds.18 1,600	Chain Cables4 1,200	Agr. Imp. pkgs.84 2,490 Apples, bbl 20 130	Cotton gins, cs.10	1,175	Shot, kegs12	800 214	Woodware, pkg35 149 Drugs, cs 6 61 Pkl'd fish 65 200
	Tobacco, bis 555	Tea, pkgs130 37,019	Flour, bbl230 2.317 Hardware, cs41 3,436	Furniture, cs8	448	Powder, kegs 96 Lard oil, galls . 858	2,024	Oakum, bales50 238
	Segars, CS 13 5,911	Pipes, cs2 414	Salt, sacks100 Tallow, lbs.31,937 Grease, lbs.77,779 4,050	Feed, bbls 60 Nails, kegs 45	177	Tallow, lbs1,841 Rope, pkgs24 Preserves, cs48	$^{337}_{1,008}$ 560	Pitch, bbls15 Cotton gins50 Agl implts, pkg85 3,500
		Starch, pkgs127 352 Chichory, cks100 996	Soapstone, bbl. 25 212 Soda ash, cks 13 780	Paint, pkgs6	54	Tomb stones, bxs6 Pepper, bags6	920 84	Lumber, ft. 79,038 1,783 Miscellaneous 132
	\$68,068 BREMEN.		Butter, lbs, .,2,728 1,275 Paper, bdls166 502	Kerosene, gals349	268	Tobacco, cs 2 Lumber, ft11,486	80 704	\$12,008
	Boots, cs	Lard, bbls450 160	Varnish, bbl1 218 Mfd wood, pkg.13 612	Butter, lbs 615 Hams, lbs 523	197	Pork, bbls85 Roast beef, bxs250	2,175	R R cars, pcs2,733 22,500
	Tobacco, cs171 9,273 Tob stems.hhd.13 1,247	gals6,684 4,140 Butter, lbs. 17,079 5,268	Casts 12 220 Stationery, cs1 172	Sugar, bxs20 Cart1	633	Clothing, cs1 Exps pkgs, cs1	350	Drugs, pkgs373 9,396 Glassware, bxs.32 550
	Tobacco, bales104 4,235 Tobacco, hhds.27 8,285	Brandy, pkgs4 400	Chain, chs2 208 R, R, Car1 4,800	Bags, bales5 Drugs, pkgs37	1,025	Rice, bbls13 Coffee, bags5	445 150	Stationery, bxs.25 2,594 Safety fuse, bbl.50 2,000
	Tob, mfd bls694 614	Hops, bales12 1,300 Beans, bbls50 361	Beans, bbl250 1,490 Oil Cloth,1 144	Woodware, pkgs1 Miscellaneous		Molasses, bbls3 Dry goods, cs34		Car wheels50 1,000 Machinery, cs13 1,141
×	Rosin, bbl588 4,431 Cotton, bales51 3,739	Dr'd Apples, bbl. 6 Hams, 1bs6,009 1.163 Condles bree 50	Dry goods, cs1 630 Segars, cs1 140			Mfd tobac, lbs.926	950 427	Mill stones1 200 Hardware, cs. 130 5,186 Carriage1 800
	Shoe Pegs, bbl·300 1,045 Furniture, cs6 862 Nickel mtl bbl.13 300	Candles, bxs50 250 heather, roll10 828 Confectionary2 116	Sew machines 45 2,620 Gas fixt's, pkgs. 7 1,148	Corn, bush 8,949 1	1,445	Woodware, pkg18	356	Paint, pkgs18 475
	Drugs, pkg4 180		Eggs, bbl42 1,080 Fancy goods, cs.2 150 Express pkg, cs.1 400	Oats, bush3,272 Preserves, cs26 Sugar, bbls1	185	Fancy goods, cs.5 Tinware, cs3 Wine, pkgs9		Furniture, cs3 Perfumery, cs84 Tobacco, bales.41 250 452
90	Skins, chs	Furniture, cs18 158 Moulding sand	Hay, bales950 1,520 Bran, bags500 750	Butter, lbs101 Coffee, bag1	57	Guns, cs1 Sperm oil, gls.637	100	Coal oil, gls .2,220 1,546 Pumps, cs 6 1,000
	\$35,615 ROTTERDAM.	tons100 150 Starch, bx75 302	Oats, bags400 800 Toys, cs2 128	Miscellaneous	307	Milk, bxs25 Tongues, cks2	445	Guns, cs2 808 Iron safe1 400
	Reef hbl352 5.740	Maizona, bx50 234 Apples, bbls36 877	Refrigerators, bxs10 306	NEW GRANADA.	4,405	Shingles10,000 Liquor, bbls9	$\frac{120}{299}$	Ship cha'dly, cks4 1,000 Books, cs4 1,116
	Crude Turpen- tine, bbl50 350	Beans, bbl 50 280	Leather, bxs1 177 Fire Crack,pkg.17 851	Coal oil, gals3,733 Sew mach, cs15	3,157 1,040	Wine, pkgs6 Cheese, lbs590	221 136	Oars168 374 Ptg mach, pkgs 10 600
	Rosin, bbl 147 1,210 Pearl Ashes 52 1,349	\$299,253	Furniture, cs22 1,450 Rosin, bbl500 4,099	Musical inst, cs.3	815	Ptg matl, pkgs3 Stationery6	541	Sew mach, cs4 400 Mfd iron, pkgs162 1,404
	Furniture, cs2 300 Tobacco, hhds8 1,072	BRITISH WEST INDIES. Cornmeal, bl 1,405 7,171 Page bld 100	Cheese, lbs1,061 276 Seeds, cs2 433	Matches, cs 10	232	Pump1 Machinery, bxs3	180	Lumber, ft28,655 Staves2,200 306 Miscellaneous 209
	Tobacco, bales.114 2,051 Tob stems hds.55 2,930 Shoe Pegs bbl40 120	Beef, bbl166 3,092 Pork, bbls166 5,300 Flour, bbls2,893 25,967	Corn, bush, 400 542 Boots & shoes, c.8 832 Mits, bags 30 274	Agl implts8	66	Miscellaneous	3,056	Miscellaneous 209
TE .	Clocks, bxs1 50	Butter, lbs750 225	Peas, bgs 30 171 Brittania ware 1,751	Cinnamon, roll1 Hams, lbs693 Lard, lbs12,375	108	VENEZUELA. Books, cs2	149	Grand total\$4,161,096
	Pot Ashes, bbl.50 2,332	Bread, pkgs240 2,364	Spts turpentine 22 554 Maizena, bxs48 127	10512,010	0,1100	IMPORT		
		Pkl. Fish, bbl. 10 70 Potatoes, bbls 100 250	Staves,4,000 171 Matting, roll15 435	(THER THAN DRY 6		AND SPECIE) AT THE	E PORT	OF NEW YORK FOR THE
	LIVERPOOL. Corn, bus 222,664 187,743	Corn, bush1,678 1,836	Cordage, coil56 1,005 Straw b'd,bdls 160 162	(The quantity		EEK ENDING OCT. 6 en in packages when		
	Cotton, bls·9,781 2,173,212 Bacon, lbs87,180 21,242	Oil meal, lbs 65, 250 1,735	Cloves, bales, .100 1,360 Pumps, bxs2 103	Quan. V China, Glass, & E'w	Value.	Quan.	Value.	Quan. Value Mahogany 6,470
	Cheese, lbs134,430 30,534 Beef, tcs124 3,224	Drugs, pkgs40 635	Tar, bbl, 20 150 Carriage 1 365	Bottles China237	\$184	Bristles24	4,603	Rattan
	Oil cake, lb259,858 6,503 Sew mach, cs 663 22,834 Drugs, cs8 1,400	Beans, bush175 339 Tobacco, kgs55 1,922 Hay, bales69 133	Glassware, pkg,22 Plaster, bb180 400 Miscellaneous 1,156	Earthenw'e 1,211		Hides, undressed 1 Leather 3	56,304	Other
	Rags, bales17 900	Shooks,900 1,000 Perfumery, bxs.50 138	\$204,543	Glass plate99 Drugs, &c.—	14,165	Leather, pat1 Liquors, Wines, &c.	817	Baskets10 610 Bags 1,200
	Glaasware, bxs5 700 Rosin, bbls : .409 3,705	Live Stock30 3,200 Tobacco, hhds.10 2,500	PORTO RICO.	Acids53 Ammonia, sal.99	4,258 4,008	Ale200 Brandy107	12,123	Boxes
	Tobacco, hhd .565 213,113 Staves,5,440 1,537	Lard, lbs3,500 750 Candles, bxs50 222	Drugs, cs 282 5,834 Fire works, cs . 11 842	Bark, Peruv'n.92	6,086 4,583	Beer	2 ,396	Burr stones 1,097 Clay 424
	Segars, cs1 50 Dry Goods, bls.19 5,444	Soap, bxs30 244 Matches, cs10 100	Hardware12 812 Sew mach, cs5 430	Aniline colors6	1,582	Porter 190 Rum 28	1,534 3,173	Cheese 49 3,132 Cigars 22,541 Coal, tons . 5,792 15,272
	Hom. Waste.	Cheese, lbs2,112 .310	Kerosene, galls664 461 Carriages3 1,175	Bismuth2 Blea powders.312 Carmine1	1,287 3,747 258	Whisky2 Wines1,000 Champ, bas .2,319	270 14,607 19,343	Coal, tons5,792 15,272 Corks 505 Cotton,
	bags617 361 Manuf'd Tobacco bbls990 198	Hams, ibs2,000 359 Tobacco, bxs5 151 Seeds, bxs1 160	Furniture, cs20 938 Shooks2,250 6,038	Chalk		Metals, &c.— Brass goods10	1,697	bales71 4,527 Clocks11 1,987
	Clocks, bxs23 2,697 Books, cs6 3,644	Miscellancous, 373	Hoops15,000 1,000 Phot matl, bxs3 169 Mfd wood, pkgs.9 700		17,261 907	Bronzes17 Chai's & anch 16	1,506 475	Coffee, bags10,308 173,706
* 0	Gun, cs8 3,600 Matches, cs2 900	\$69,198 FRENCH WEST INDIES.	Maple planks113 300 Machinery 204 10,262	Gums, crude41 do arabic.100	1,595 5,938	Copper5 Cutlery65	236 $22,434$	Fancy goods 73,938 Feathers 2,465
	Miscellaneous 70	Tobacco, hhd 19 6,860 Coal, tons 60 700	Beef, bbls5 180 Iron safes 625	do copal5	226 780	Guns20 Hardware239	2,329 22,555	Furniture11 985
×	FALMOUTH.	Petroleum, galls1,530 1,114	Silver ware, bx1 136 Guano, cks31 1,912	Indigo154 Ipecac	7,561	Iron, pig, tns. 642	9,610 4,558	Grain
	Petroleum.131,199 30,585 GLASGOW. Cotton720 132,000	Furniture, cs4 193	Harness1 285 Stationery, cs5 455 Med iron place 41	Lic Paste40 Madder8	1,958 1,914 592	Iron, sheet, tns 82. Iron, other, tons727	4,558 36,803	Hair118 11,283 Hair cloth3 1,612
	Tobacco, hhds.50 30,000	Drugs, pkgs1 927	Mfd iron, pkgs.41 190 Monument1 201 Potatoes, bbls.345 1,112	Oils	1,802 $4,736$	Iron tubes36 Iron, R R	517	Hemp
	Corn Fl'r, bxs.100 500 Shoe Pegs, bbl .23 92	Onions,250 516 Potatoes bbls50 118	Corn meal; pkg119 2,101 Flour, bbls100 1,050	Opium29	10,871 13,906	bars 11,856 Lead, pigs. 4,461	23,255	Ivory
	Corn, bush 14,000 12,500 Cheese, lbs 92,732 14,223	Skl. fish. bbl10 120	Lard, lbs7,500 2,130 Butter, lbs620 210	Quinine5 Reg antimony.20	635 958	Metal goods43 Needles7	7,545	Molasses1,136 31,739 Oil paintings9 7,483
	Tobacco, hhds4 1.200	Hoops, bdls 100 300 Lumbe., ft. 20,091 442	Hams, lbs1,180 290 Pork, bbls10 320	Sarsaparilla12 Soda, Bicarb.1259	212 3,645	Platina1 Per caps23	1,488 2,801	Plaster 1,082 Pearl sago 559
	Beef, tcs61 2.981	Horses 8 1,000 Cotton gins 2 128	Candles, bxs. 100 417 Rope, coil1 180	do Sal451	2,787	Saddlery4 Steel1,621	29,878	Pipes 4,513 Provisions 6,144 Page 157 5,176
		Miscellaneous 362	Cement, bbls50 170 Statuary, bxs2 120	Sulph, zinc 20	19,156 2,693 3,139	Spelter, 10s569,604 Tin, bxs13,956		Rags157 5,176 Rice32,027 Salt4,416
	\$200,892 LOUGH FOYLE. Corn, bush 16,672 15,314	\$16,489 BILBOA. Pet'l'm, g. 49,000 27,385	Miscellaneous 1,723 \$42,768	Vermilion17 Other Furs, &c.—	5,952	Tin, (slabs, 3,680) lbs222,085		Statuary1 300 Seeds 1,641
	Corn, bush 37,594 35,933	Staves12,000 2,340	LISBON. Drugs, cs5 211		43,128		11,478	Soap6 540 Sugar, hhds, tcs
	Petroleum.	\$30,325 CADIZ.	Hops, bales	Citron Lemons	870 138	Cassia	5,776 584	and bbls1,290 62,668 Sugar, boxes and
	galls 48,086 29,699	Staves23,300 3,500	Dry goods, cs1 124 Rosin, bbls275 1,969	Nuts Oranges	9,213 527	Nutmeg Stationery, &c.—	214	bags 2,894 55,116 Trees & plts 530
	\$41,899	Miscellaneous 30	Oars100 95 Wheat, bush17,848 30,600	Plums Raisins	691 31,761	Books98 Engravings4	15,486	Tea 1,092 12,504 Toys
×	Tobacco, hhds. 156 17,946	TARRIGONA.	Agl implts, pkgs2 216 Glassware, cs8 500	Sauces & preser. Instruments—	4,693	Paper	4,074 5,311	Tobacco1,327 26,948 Waste234 8,119
	Fustic, ton25 255	Gin, pipe1 200	Sugar, bbls2 100 Tobacco, hhds .74 7,063		6,987 1,152	Woods— Cedar	6,582	Wool, bls1,321 151,828 Other
*	Petroleum gall4,000 3,200		Staves24,000 4,600	Jewelry, &c.— Jewelry12 Watches26	26,436 57,323	Logwood, M	7,450 4,102	Total\$2, 09,011
×	المراجعة المحادثة الم	\$2,495	\$46,120	11 GLUMER	.,0.60	b .	¥1 TO.6.	

London-By the China we have Baring's circular of 29th Sept, from which we quote:

COCHINEAL-850 bags at auction chiefly sold at fully 1d advance; prices ranged from 3s@3s 6d for ord to good Honduras silver, and from 8s 3d@3s 6d for ord to fine bold Teneriffe silver.

LEAD firm ; Common Pig £19 10s.

Cocoa quiet. Part of 299 bags Trinidad sold at 65s@66s for grey and 69s@100s for ord to superior red; 31 bags Grenada 55s 6d; 5 bbls St. Vincent 48s 6d; 228 bags Surinam, 50 bags sold at 68s@76s good, and 95 bbls at 56s ord.

Coffee firm at fully previous prices. The sales have comprised 1,072 casks, 70 barrels, 613 bags Plantation Ceylon at 78s 6d@79s 6d for low mid, 80s@86s for mid to good mid, and 90s for bold; 49 casks, 3,611 bags Native Ceylon at 63s 6d@64s 6d for small, 64s 6d@65s for medium, 65s 6d@66d for good ord, and 66s 6d@67s 6d for bold; 413 cases 81 bags Coorg at 79:@81s 6d; 957 cases 1,433 bags other East India at 79s 6d@83s for Neilgherry, and 78s 6d@79s for Wynaad; 22 casks 42 barrels 7 bags Jamaica at 63s 6d@68s for ord to good ord, and 78s for low mid. Foreign: 510 bags Guatemala sold at 67s@72s for good to fine ord; 136 bags Costa Rica bought in at 74s; 1 152 bags sea-damaged Rio partly sold at 56s 6d@63s.

COPPER in more demand; Tough cake and tile £86, best selected

£89, sheathing £91, Y M sheathing 81d.

HEMP-Of 720 bales Kurrachee at auction only a few lots, chiefly damages, sold from £23 10s@£24 5s for fair quality. 1,200 bales Manila sold from £35@£36 for fair to good current.

JUTE firm, and 3,500 bales offered about three fourths sold, in some instances at 10s per ton advance, viz, from £11@£22 for common to good, with rejections at £10 10s. 1,150 bales cuttings were held for £6 (£5 15s bid). 10 000 bales sold for arrival at £19 (or if new crop £21).

Indigo—The declarations for the sale to commence 10th October

amount to 10,221 chests.

IRON—Welsh firm; Rail and Bars £7@7 10s f. o. b. in Wales. Scotch

Pigs 58s 3d for mixed Nos. on Clyde.

LINSEED is firm.—Calcutta on the spot is worth 61@61s 6d, Mirzapore and Patna 62s, and Bombay 62s; three cargoes Black Sea on the coast sold at 58s 9d, 59s 3d, and 59s 6d respectively. For arrival a good business in Calcutta at 61s@61s 6d, and 12,000 qrs fine Petersburg at 58s L. A. T. Imports since 1st January 384,085 qrs against 362,583

Molasses-230 puns British West India sold, St. Kitt's at 15s and 16s, and Antigua at 17s 6d, and a landed cargo of Cuba Huscovado,

562 casks 4 barrels at 13s 6d.

NAVVL STORES-Spirits Turpentine are lower, and 45s the price for

French. Crude Petrolium 8s 3d Refined Pennsylvanian. LINSEED CAKES—The demand is very small, and prices are rather in

buyers' favor.

OILS.—Fish: Sperm is quoted £110; pale seal £45; pale Southern £46; cod £49 10s @ £50; East India £34 @ £34 10s. Linseed quiet at 37s 6d @ 37s 9d, for the next three months delivery 37s @ 37s 3d, and for the first four months next year 36s 6d. Rape very firm; brown on the spot has been forced up to £49 10s, but the market at the close is easier; for the next three month's delivery English has been sold at £46 15s, and for the first four months next year at £45 10s; refined £49 @ £49 10s; refined cotton without change at £35 10s @ £37 according to quality; Madras ground nut firm at £45. Olive in good demand; sales of Mogadore at £19 10s; now £50 is demanded; the market has been cleared of Seville at £51 @ £51 10s, and Malaga on the spot and to arrive sold in quantity at £52; two cargoes Seville, October and November shipments, sold at £49 10s and £50 respectively c. f. & i. to the U. K. Cocoa nut has further advanced to 46s 6d @ 47s for Ceylon, and 49s 6d for Cochin. Palm is more plentiful; fine Lagos 40s; palm nut 34s @ 35s.

RICE quiet, but holders are firm-4,800 bags sold at 10s for old Necranzie, and 10s 6d for old Rangoon, and a floating cargo, 1,120 tons

Necranzie Arracan, at 11s 3d for the U. K.

Rum steady.—A government contract for 50,000 gallons is advertised for the 9th proximo.

Saltpeter.—1,500 bags Bengal sold at recent rates, 23s @ 23s 6d

for 62 to 21, and 532 bags Scinde at 20s for 251 per cent. Spices.—Pepper: Black; the sales comprise 3,800 bags; Penang 3d,

Singapore 3 d, Tellicherry 4d for clean bright, Malabar bags Singapore white sold at 51d.

Sugar—The market is firm at 6d@1s advance. Of British West India 3,100 hhds sold, 1,192 bags Mauritius mostly sold at 32s@39s 6d. 550 bags Bengal sold at 36s for yellow Gurpattah date. 2806 bags Penang partly sold at 33s@36s 6d. Privately 13,300 bags Mauritius sold at 29s 6d@34s 6d for syrups, 36s 6d for semi-crystalised, and 38s 6d@39s 6d for crystalised; 1500 bags Gurpattah date Bengal at 33s 6d @36s 6d; 200 bags white Benares ditto at 38s 6d; 1250 bags Penang at 35s 6d; 7800 bags grainy Jaggery Madras at 29s@29s 6d, 600 tons ditto to arrive at 29s 6d@29s 9d, and 450 tons common ditto at 28s also to arrive.

Tallow rather firmer; New St. Petersburg Y. C. 46s on the spot 45s 9d buyers October to December, 47s December, 47s 9d January to

March, and 48s@18s 3d March only.

SPELTER dull at £21. 10s. The TEA market is quiet but firm. Considerable transactions in Oolongs for America at full rates, and an active inquiry for Green Teas for that market, but the quantity is small of suitable kinds and those in second hands. Good Common Congou 1s@1s 1d per lb.

TIN-English firm; Blooks 93s, Bars 94s, Refined 97. Straits sold at 90s 6d@91.

HAVANA.—Dates are to the 7th October. We quote from the regular trade circular:

Sugar (clayed.) The market has been less active than we found it previously, but this has by no means affected its stringency—on the con-

trary, it would appear that sellers are becoming more and more sang. uine, as to the progressive value of the article, and they now aspire to higher rates than our last quotations. The largest portion of the stock, which is rapidly decreasing, being in the hands of speculators, and the advices from abroad continuing favorable, the probability is that prices will be driven up still further.

Of the sales effected this week, only the following has transpired:

1,000 \$ No 12\frac{1}{2} at 10\frac{1}{2} rs.

Our planters appear to be well disposed to enter into engagements for the next crop, at the average (asking) terms of \$23 @ \$24 per box, for common, current descriptions. We are informed of a contract for the produce of a plantation in Matanzas, which is calculated to render about 3,000 boxes of centrifugal guarapo, not under No. 12 at 83 rs per @, and about 1,000 to 1,500 bxs of molasses sugar, not below No. 9 at 64 rs per @—under a cash advance of \$30,000.

The following are the rates now exacted by holders, viz:

	-	
	6 @ 10	7½ @ 9½ rls
, ,	11 @ 12	98 @ 10 rls
Dutch Standard Num.	₹ 13 @ 14	.10 @ 101 rls
	15 @ 17	10½ @ 11 rls
	[18 @ 20	111 @ 111 rls
Whites inf. to middling		111 @ 12 rls
Whites good to fine		$12\frac{1}{2}$ @ $13\frac{1}{2}$ rls
Whites sup. and florete		13% @ 14% rls

No. 12 at 10 rials per arrobe-40s freight and 17 per cent premium of exchange=29s 7 stg. per cwt free on board; and fcs 34.50 cms per 50 kilos (without freight,) exchange on Paris at 4 per cent P.

Last year at this date No. 12 being at 81 rs—freight 45s and exchange

131 per cent—stood in at 27s 1d per cwt f. o. b.
The total exports, from Havana and Matanzas, from 1st of January to date compare thus:

	1865.	1864.	1863.
United States	387,095	118,158	115,669
Great Britain	411,621	545,154	470,936
North Europe	67,582	50,677	75,561
France	204,617	198,724	158,129
Spain	234,810	209,410	231,614
South Europe	17,074	15,316	15,935
Other parts	25,633	27,061	26,014
	1.348.432	1.164,500	1,093,858

Molasses-There being no demand whatever, we hear of no sales. Dealers still ask 5 rs for clayed and 6 rials for muscovado.

Wax—Yellow can be had at $\$8@\$9\frac{1}{2}$, and white at \$11@\$12 per @. Honey--A small lot, rather brownish has been placed at 4 rs per gallon.

COTTON.

The heavy advance in Liverpool, advised by the China on Monday, caused an advance of six to eight cents per lb., which has since been well supported, with a general demand, notwithstanding the deliveries at this market are largely increased. There is still a considerable margin for export, and shipments have been on a very large scale, both by packet and steamer.

To day's market was very firm, but less active, owing to the difficulty of making deliveries. The following are the closing quotations:

			Mobile.	
Ordinary, per lb	49	49	49	50
Good Ordinary	52	52	52	54
Middling	59 -	59	60	61
Good Middling	.61	61	62	. 63
Middling fair				

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

From	Bales.	From	Bales.
New Orleans	6,460	Charleston	2,887
Galveston	502	North Carolina	2,578
Mobile	6,831	Norfolk, &c	963
Florida	2,659	Per Raitroad	8,555
	5,961		71
Savanrah	0,901	Poreign ports	
m . 1 C			32,482
Total for the week			
Previously reported	• • • • • •		277,217
Total since July 1st.			309,699
The exports last week	were as	follows .	
The exports last week	were as	ionows.	Ba'es.
To Liverpool			9,781
To Glasgow			720
			120
To Hamburg			51
To Bremen		• • • • • • • • • • • • • • • • • • • •	
m . 1 c . 1	*		10,672
Previously reported	• • • • • • •	•••••	46,666
			en 000
Total since July 1			57,338

The Secretary of the Treasury has issued an order tending to greatly facilitate the delivery of cotton upon the market. It provides that the taxation under the revenue laws may be paid at the port of destination, instead of at the place of shipment. Much inconvenience having been experienced by parties purchasing goods at the South for shipment, on account of the difficulty in providing national currency to pay the revenue taxes, the Secretary of the Treasury has made these regulations to obviate this difficulty. He has also prohibited the seizure of cotton by special Treasury agents on any pretext whatever; only the higher officers of the Government can now make seizures.

All the reports from the Southern markets indicate a large but very irregular advance. The receipts continue at full figures. The following are the latest weekly statements by mail:

NEW	ORLEANS	COTTON	STATEMENT,	SEPT.	28.	
21.22.17						В
2						09

Stock on hand September 1st, 1865		83,239
m : - ad diring the week	16,018	
Received previously	51,665	
Received browns 3.		67,683
	* *	150,922
Exported during the week	8,626	
Exported during the Exported previously	41,160	
Exported previously		49,786

	Cotton—Bales		
medium.	Arrivals.	Exports.	Stocks.
Years. 1865	67.683	49,786	101,186
1865	4,029	653	4,615
1864 1863	3,897	3,748	
1803	183	685	
1862	1,000		11,118
1860		44,517	176,851
1859	150,800	40,039	122,643
1858	112,647	8,805	102,838
1857	66,238	30,439	64,754
1856	102,292	69,414	78,848
2 1 4 2 1041	O-taban sam	~ .	

A telegram under date of 12th October says:

Cotton active; sales 1,500 bales. Middlings 52c @ 53c. Sugar unchanged. Molasses dull. Freights firm. Exchange on New York, 15

@ 2 discount, MOBILE COTTON STATEMENT, SEPT. 27.

1005		24,290
Stock on hand 1st September, 1865	12,347	24,250
Received this week	43,197	
Received previously	40,107	55,544
Total		79,834
Tenorted nest Week	11,268	
Exported past week	16,111	*
Exported Pressure of	-	26,379
Stock on hand		53,455

CHARLESTON COTTON STATEMENT, OCT. 5.

Stock 1st Sept	Upland. 1,611 9,173	Island. 362 333
Total	10,784	695
Exports since 1st Sept	8,915	642
Stock Oct. 5	1,868	53

SAVANNAH COTTON STATEMENT.

We have the following report under date of the 6th inst:

The receipts of Upland cotton during the past week foot up 3,361 bales: Sea Island 88 bales, and Domestic 246 bales. The exports during the same period were 7,642 bales of Upland, 90 bales of Sea Island, and 282 bales of Domestics, leaving a stock on han i and on shipboard, not closed, of 1,424 bales of Upland, and 20 bales of Sea Island. During the past week the cotton market has been very firm, and within the last few days the lower grades have advanced 2@3c per lb, and the finer qualities from 1@2c. The offerings are unusually small. Good qualities meet with ready sales. In consequence of the low state of the rivers the receipts have been very light. Very few good fair lots are placed on the market. Ordinary we quote at 33@36c, low middling at 37@39c, and middling 40@41c. Receipts since September 30, 1865: Upland 3,631 bales, Sea Island 88 bales, Domestic 246 bales. Exports since September 30, 1865: Uplands 23,482 bales Sea Island, 1422 bales domestics, 2,609 bales. Stock on hand October 6, 1865: Uplands 1,424 bales, Sea Island 24 bales, domestics 103 bales.

Galveston cotton statement, September 23:

Gaiveston cotton statement, September 25.		180
	This year.	1860-61.
Stock on hand 1st Sept., 1865bales	13,857	8,168
Received at this port to date	7,349	7,678
	537	365
Received at other ports	00.	
	01.7.40	11.011
Total	21,743	11,211
Exported to Great Britain	333	
Exported to New Orleans	1,965	535
Exported to New York	5,007	1,289
	662	20
Exported to Boston	002	
		1,844
	7,967	
On hand and on shipboard not cleared	14,776	9,367

We have the Liverpool weekly report, by the China, to September 28th, and the current business to the 30th. The highest point reached was on Saturday, the 30th, namely, 241d for middling Orleans.

We quote the following from the regular weekly report, in whose quotations the extreme advance attained is not included.

Extraordinarily large as were the sales last week, they have been slightly exceeded this; the average sales each day were 30,000 bales at advancing prices until yesterday, when, pending the quarterly stock-taking, there was a pause, and some irregularity in prices, the advance in the Bank rate of discount to 4½ per cert tending to increase the quietness; but on the declaration of the stocks to-day (which only exceeded the estimate by about 8,800 bales) the market again became quite excited, and to-day's sales amount to 35,000 bales, closing at 1d per lb. over yesterday's prices, making an advance of 3d per lb. on the week. It will be seen by the table above that the actual stock of Cotton is only 261,500 bales, against 518,430 bales at the same period last year: and when the difference in prices at the two periods is taken into account, the above advance would appear justifiable.

QUOTATIONS.

١		COLATION			84	a -
1	Uplands.	Texa	a O	rleans.		nds.
-		20	21 20		29	-
١	or and any or other transfer of the same o	211	22 21		-	-
1	a south the same of the same o			23 23		-
1	Low Middling 22 221	221			34	
١	Middling $22\frac{1}{2}$ 23		231 23		94	
1	Good Middling 23 231	233	24 28	8 24	-	
1	Middling Fair	-				-
1	Fair	26		- 26	42	-
1		SALES.				
Ì					~	
١	* ****	Specula-	Total	Total	Same 186	
1	Trade. Export		this week.	this Year.		,900
1	American 7,520 720		9,470	242,500		
1	East Indian49,610 17,780			1,438,090		,590
1	Brazilian 6,850 2,670	1,550	11,070	266,270		,790
İ	Egyptian12,080 1,070	5,270	18,420	390,690		,670
1	Other sorts 5,370 930		11,610	347,310	343	,020
1					-	
-	fotal81,430 23,170	84,230	188,830	2,684,860	1,979	,970
1	, 2	IMPORTS.	:			
1		,	This Week.	This Yea	r. 18	864.
i	American		6,059	201,172	159	,209
-	East Indian		5,181	799,566		,069
1			3,909	241,056		,688
İ	Brazilian		8,181	320,960		,776
1	Egyptian			205,469		,838
1	Other Sorts		1,511	200,409	200	,000
		,			1 700	F00
	Total		24,841	1,768,823	1,769	,080
		8	TOCKS-	COTT	N AT S	EA-
1	. 4	This D	ay. 1864.	This Y	ear. 1	.8 64.
	American bales				-	
	East Indian	156,190	and the second second		0 336	,000
		23,970) Piculs	. Pict	als.
	Brazilian	37,620	THE PART OF THE PA		0 176	
	Egyptian	23,010			_	
	Other Sorts	25,010	91,090	,		
		061 500	618490			
	Total	261,500	518,430			

BREADSTUFFS.

The market has been feverish and unsettled. The advance on Liverpool as advised by the China, had the effect to bring from the West a considerable renewal of speculative orders, by which the downward tendency early in the we k has been checked, and some advance established in Flour and Wheat. A further advance is now anticipated in the Liverpool markets. The receipts at the Western markets are on a vastly increased scale, and there is now not the slightest danger of any deficiency except in the finer qualities of Winter Wheats, but it is quite certain that the navigation will close upon us, with very deficient stocks of Wheat. Of Flour no accumulation is necessary, for the railroads can keep up supplies; and it is not improbable that we shall have large deliveries of grain at and by the way of New Orleans. The rates of freights by that route promise to be very favorable.

At to-day's market, flour and wheat were firmer—the latter speculative. Corn and oats were lower. Barley and Rye unchanged.

The	following are closing quotations—					
Flour,	Superfine State and Western per bbl.	\$8	00 (<u>@</u> \$	8 30	8
do	Extra State				9 00	
do	Shipping Roundhoop Ohio	9	10	@	9 30	6
do	Extra Western, common to good	8	75 (@ :	11 75	
do	Double Extra Western and St. Louis	12	00 (@	16 00	9
	Southern, supers	9	50	@	11 65	i)
do	Southern, sancy and extra				15, 50	
do	Canada, common to choice extra				1 2 50	
do	Canada, comment to choice extra				6 75	
do	Rye Flour, fine and superfine		90			
do	Corn meal, Jersey and Brandywine		75			
Wheat,	Chicago Springper bushel	1				
do	Milwaukee Club	1			1 82 2 30	,
do	Red Winter		20			
do	Amber Michigan, &c	2	88	<u>@</u>	2 40	,

Corn, Western Mixed	80 @	92
do Western White	@	• •
do Western Yellow	@	95
do Southern Yellow	(a)	
do Southern White	$\widetilde{\omega}$	
Rye, Western	1 10 @	٠.
do North River	1-12 @	1 15
Rye, Canada	1 14 @	1 16
Oats, Western	45 (0)	60
do State	58 @	60
do Canada	@	
Barley	1 10 @	1 25
do Malt	1 40 @	1 50

WEEKLY RECEIPTS AT LAKE PORTS:—The following will show the weekly receipts of Flour and Grain at the places indicated for the week ending Oct. 7:

	Flour,	Wheat, bushels.	Corn, bushels,	Oats, bushels.	Barley, bushels.	Rye, bushels
Chicago	49,367	446,621	958,434	391,450	64,443	49,334
Milwaukee	16,815	623,278	2,368	24,940	5,298	8,192
Toledo	34,021	61,850	83,216	11,634	1,660	2,441
Detroit	25,102	59,354	2,259	979	1,978	364
Cleveland	4,131	92,884	27,298	23,540	9,094	• • • •
Totals1	29,436	1,283,987	1,073,573	452,513	82,468	60,334
Previous week	128,828	1,077,790	1,191,919	462,477	138,493	90,051

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. 7, and destination:

·						
To Buffalo	Flour, bbls. 43,331	Wheat, bushels. 325,312	Corn, bushels. 902,950	Oats, bushels. 299,350	Barley. bushels.	Rye bush. 40,575
Oswego		181,952	44,700		• • • •	40,070
Pt. Coloorne.		51,985	29,825			
Ogdensburgh. Dunkirk	7,461	40,500	11,125			
Saganaw	15,256 55	1,250	••••	10,400		• • • •
Collingwood .		1,200	55,950		• • • •	• • • •
Goderich	3,216		• • • •		• • • •	• • • •
Sarnia	13,117					
Kingston Montreal	540	55,246	19,100		• • • • ,	
Oth. Can. pts.	542	15,080 51,500	••••		• • • • '	
Other ports	2,681	8,469	57,200	45,660		* * * *
By Railroad	9,854	11,702	••••	5 125	4,746	4,018
Makala	05.510					
	95,513	742,996	1,118,850	329,935	4,746	44,493
Previous week1	104,898	683,330	1,456,405	232 635	1.216	12 895

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—

4.4	Week, 1865.	Week,	Season,	Season,
Flour, bbls	49,367	$1864. \\ 25,603$	1865. $767,420$	1864. 937,350
Wheat, bu	446,621	221,777	5,899,966	9,303,609
Corn.	958,434	123,499	21,020,453	11,997,130
Oats. Rye.,	391,450 49,334	598,629	6,647,426	9,970,130
Barley,	64,443	21,073 36.801	724,775 607.802	762,965 572,723

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

Flour, bbls	Week, 1865. 45,562	Week. 1864. 24,105	Season, 1865. 707,788	Season, 1864. 919.981
Wheat, bu	128,101	202,185	4,879,538	
Corn, bu	1,065,450		19,952,584	11,087,761
Oats, bu	292,875	536,871	5,494,717	8,987,262
Rye, buBarley, bu	40,493 4,746	99,439		,
	4,140	14,010	130,380	115.250

MILWAUKEE.—The following table exhibits the receipts of flour and grain by rail and lake, for the week ending Saturday, October 7th, and the corresponding time last year:

	bbls.	Wheat,	Oats.		Barley,	
Total	16 485	bus.	bus.	bus.	bus.	bus.
Cor. time '64	5.477	155.456	21,010	2,000	7 704	523
	,	-00,100	01,000	2,	1,1-1	0 40

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

	Rece	ipts——	Shipm	ents
Flow LLL	Since Jan. 1.	S'e t'e '64.	Since Jan' 1.	S'e t'e '64
Flour, bbls	229,154	232,879	229,154	351,398
Wheat, bu	6,905,290	7,813,676	6,182,392	7,823,646
Oats, bu	407,886	767,001	223,716	582,389
Corn, bu	196,383	405,408	58,519	167,123
Barley, bu	90,121	128,184	21,775	12,115
Rye, bu	87,497	59,860	6,495	1,789

We have the following advices by the China to the 30th of September:

LIVERPOOL.—The weather since our last has been uninterruptedly fine, though with a cooler temperature, especially in the mornings. As the new crop of Wheat is brought more freely to market, the want of

old and foreign for mixing becomes more apparent, and the demand from millers has been on a more extended scale, at hardening prices. The arrival of grain cargoes at ports of call have been numerous, but the demand for Wheat has been sufficiently active to cause an advance of 1s. per quarter; and the price of Indian Corn has been firmly maintained.

At Tuesday's market there was a good demand for Wheat, especially for fine Amber, which, being very scarce, commanded an advance of 3d. per cental; other descriptions were 2d. per cental dearer. Flour was in good request at an improvement of 1s. per sack and 6d. per barrel. Indian Corn was in moderate demand at about previous prices.

At to day's market there was a good demand for Wheat at a further advance of 2d. per cental. Flour was also in good request at an improvement in price of 1s. per sack and 6d. per bbl., but the latter are getting very scarce. Indian Corn was quiet at Tuesday's prices.

	QCOTATIONS.	an grand			
THE .		8.		8.	d.
Flour.	Extra State(per barrel)	25	0 @	26	0
do	Ohio do	26	0 @	27	0
do	Canadian do	26	0 @	27	6
do	Sour and Heated do	21	0 @	23	0
Wheat.	Chicago and Milwaukie(per 100 lbs.)		3 @		7
do	Amber Iowa do	9	8 @	9	10
	Red and Amber Winter do		6 @		8
do	White-Western do	10	0 @	10	8
Indian C	orn. Yellow(per 480 lbs.)	29	3 @		
do	White do		0 @		
do	Mixed do	29	0 @		3
Peas.			0 @		0
Oatmeal.	do (ner 240 lbs)		0 0		Ď,

THE DRY GOODS TRADE.

The Dry Goods Market was firm and steady up to Wednesday when the advance in cotton gave an impetus to the growing stiffness, and prices advanced for standard sheetings from 34 to 36 cents, and in some instances 37 cents is asked. There is a steady demand for goods, but no excitement. Standard goods are taken as soon as received by the agents, so that few accumulate. The product of the mills is light owing to the continued drouth, but should the product increase goods must accumulate. The lower grades of goods are in rather better supply, and the advance is not in proportion to that of standard grades.

Brown Sheetings and Shirtings are firmer, and two cents higher than last week. The transactions have not been heavy, but there is a general confidence felt from the high price of cotton, and agents think, as a matter of course, prices of manufactured goods must sympathise with the raw material, although the mills have a six months supply of cotton on hand, and there is no probability that the advance on cotton will be maintained for any length of time. Amory, Indian Head A, Stark A, Atlantic A, P A, A H, and P H, and Appleton A, are held at 36. Kensington 40 inch at 40, Stafford 40 inch at 45, Conestago E 24, O 28, H 32, and R 34; Appleton B 45, C 34, D 35, W 40. Amoskeag and Pembrokes are delivered at value, Augusta mills 4-4 35, 7 30, Pittsfield A and Rocky Point sheetings 30, Anchor 28, Live Oak J 28, A 33, C 31, and C C 33, Middlesex A 25, Portsmouth A 38, E 34, F 35, X X, 36, C 37½, and Commonwealth 34 inch 37. Washington heavy 34, Warren 33, Massachusetts A 331, B 35, Medford 35, Newmarket 33 inch 33, 36 inch 35, Atlantic A L 371, P L 371, P E 35. Indian Orchard W 35, B B 36, N 37, A 38, and S 35. Stark M 33, Nashua extra A 34, Wachusetts 354.

BLEACHED SHEETINGS and Shirtings are firm, but show less advance in prices. The supply is less than the demand for standard goods, and lower grades are sold instead. Waltham L, 72 inch, is held at 95, W 42 inch 47½, M 81 inch 105, and N 90 inch \$1 17. Amoskeag and Langdon mills are not in market. Bartlett Steam mills 33 inch 40, 5-4 52½, 7-8 37½, 4-4 45, Palace Mills 42½, Gold Medal 43, Uxbridge imperial 45, Portsmouth Steam Co. F 31 inch 35, E 31 inch 34, P 26 inch 27, B 26 inch 22, Attawaugan X X 47½, do water twist 52, Bedford O 28, Chapman 36 inch 45, Kensington 36 inch 40, Baltic 34 inch 40, Grafton 31 inch 38, Hamlet mills 36 inch 42, Sunnyside 36 inch 42, Woodlawn 36 inch 40.

Tickings are in better demand and prices are firmer. Concord, 4-4 sell at 48, Passaic, 7-8, 36; West Branch, 4-4, 65; No. 2, 7-8, 421; Windsor, 7-8, 37; Henry Clay, 7-8, 35; Suanee, 4-4, 39; Pacific, 7-8, 521, do., 4-4, 65; Locust Grove, 4-4, 65; do. 7-8, 521.

STRIPES and CHECKS are called for steadily and prices are a little higher. Simpson & Son checks, No. 18, are held at 46, Louisiana plaids 34, Ringold fast plaids 32½, Union, 33 inch by 3x3 and 6x3, 47½; 24 inch by 3x3 and 6x3, 50; Willow Brook checks 37.

DENIMS have a good demand and ready sale at steady prices.

Pearl River sell at 65, Amoskeag, D, 65, and Manchester 45, Brunswick 30, Arkwright Mills blues 40, brown 45.

CORSET JEANS are in demand at firmer prices though not active. Newmarket sell at 321, Indian Orchard 32.

DRILLS are still abundant, but prices have advanced 2 a 3c. India sell at 37, Quimbaug 32, Live Oak 32, Unions 25.

CANTON FLANNELS are in better demand, and prices have also advanced. The stock on hand is light. Aldrich sell at 50, Rockland 471, Columbia 40, Mt. Vernon 38, Nashua, A, 421.

PRINTING CLOTHS are scarce and sales, consequently, light, except for future delivery. The sales at Providence for the week amounted to 265,000 pieces 64x64 for immediate delivery at 24 a 25. Those to be made from January to May and July are firm at 20c.

PRINTS are in better supply and the demand is steady. There is as yet, no advance in prices to note. Merimacks are withdrawn from market. Garners are held at 32, Amoskeag pinks 31, purple 30, dark and lights 29, mournings 28, Swiss ruby 30, Duchess B 27, Lowell dark and light 271, Wamsutta 25, Columbia full madders 28, Concord purples 30, Glen Cove full madders 23, Wauregan fancies 31, rubies 32, pinks 32, purples 32. Green Co fancies 31, Rubies 32, Spragues madders and rubies 32, blue and white 33, blue and orange 34, pinks and purples 33, shirting prints 33.

GINGHAMS are in active request for the best makes, and the stock is well sold up. Prices remain as last week, Lancaster and Glasgow 35 cents.

ROLLED JACCONETS are in steady request at last weeks tions. Slaters 31, White Rock 31, Lousdale 29.

SILESIAS are not as active, and there is a better supply. Prices remain as last week. Alacians 44, Slaters plain 321, Indian Orchard 35 for narrow and 42 for wide.

Mouslin Delaines are in steady demand and prices firm though there is no advance to note. Manchester 35, all wool and challies 55, Atlantic Coburg 34, fine 45 and 60, Pacific scarlet 40, do Amures 361.

WOOLEN GOODS are firmer in sympathy with the advance in cotton goods, but no noticeable advance in prices. The season for styles of light cloths, &c., has passed, but dark goods are active.

CLOTHS are firm, and the stock light. Cotton warp sells at \$2 65 for No. 1, \$2.55 for No. 2, and \$2.45 for No. 3. Utica all wool beavers bring \$3.75 for light weight, and \$4 for heavy do.

Cassimeres and Satinets are firmer, and more active for leading styles. Millville bring \$2 25 a \$3 for all wool, and \$2 25 a \$2 75 for silk mixtures; Dighton do \$2 75, for plain and \$2874 for fancy; Merchants' Woolen Co.'s do \$2 621 for 3-4 and \$5 25 for 6-4. Shaw's diagonal cassimeres were last delivered at \$1 75, for red mixed; do doeskins sell at \$1 65; Rochester grey have been sold at \$1 50; plough, loom, and anvil are sold to arrive at 70. Suffolk mills fancy cassimeres \$1 50 a \$3.00; 6-4 tricots \$2 75 for black and \$3 for brown do. Tip Top sell at \$1 30 for No. 1 and Lower Valley \$1 25.

Foreign Goods are active and prices have strengthened during the week for better styles, while for lower grades there has been some reductions. At the auction sales of Messrs. Wilmerdings & Mount, on Tuesday, a lot of woolens sold well for seasonable goods. Belgian black broad cloth \$2.50, Finsterwalder do \$3.25 a \$3.371, Aix la Chapelle blue doeskin \$4.621, Elbeuf fancy do \$5.25 a \$7; black tricots \$5, 6 4 black doeskins \$4.25, 6.4 fancy cassimeres \$4.75, 6.4 sup French do \$5.37\, 6 4 English fancy coatings \$3. blue castors \$3.25 a \$4, do Eskimos \$5.121 a \$5.30, dahila do \$4.62\frac{1}{4}, superfine coatings \$6 a \$6.25, super chinchilla \$4.75 a \$5.12½, super valours \$4.75, black Union cloth \$1.85 a \$2.25.

At a sale of woven dress goods, etc., by Messrs. Haggerty & Co., on Tuesday, silks and shawls were sold at good prices, but medium and low qualities of goods were sold at reduced figures.

IMPORTATIONS OF DRY GOODS AT THE PORT OF NEW YORK.

The importations of dry goods at this port for the week ending Oct. 12, 1865, and the corresponding week of 1864, have been as follows:

ENTERED FOR CONSUMPTION FOR THE WEEK ENDING OCT. 12, 1865.

Value. Value. Manufactures of wool... 1455 \$574,939 \$80,383 2722 \$1,161,056 cotton.. 417 75,718 276,046 6,403 1788 535,258 35,315 21,583 silk 337 51 632 690,935 flax 43,301 1501 361,206 Miscellaneous dry goods. 291 74,138 48 20,297 259 136,230 Total 2673 \$1,044,142 446 \$163,981 6902 \$2,884,685

WITHDRAWN FROM WAREHO	USE AND	THROWN	INTO THE	MARKET	DURING
	THE SAM	E PERIOD.			
Manufactures of wool 40	2 \$111,22	8 1087	\$453,429	263	\$84,897
do cotton 19	53,62	28 119	34,972	57	15,789
	5 16,58	32 155	139,824	26	37,679
do flax 76	5 132,08	32 994		177	49,133
Miscellaneous dry goods.	2 8,10	3 99	21,509	201	12,417
Total	5 \$321,65	23 1854	\$737,085	724	\$199,845
Add ent'd for consumpt'n 26	3 1,044,14			6902	2,884,685
Total th'wn upon mark't 406	8 \$1,365,76	35 1200	\$901,048	7626	\$3,084,530
ENTERED FOR WA	REHOUSIN	G DURING	THE SAME	PERIOD.	
Manufactures of wool 27	3 \$107,49	2 623	\$241,080	516	\$236,138
	23,36	36 195		127	40,572
	68 71,76			63	83,959
do flax 54	l3 114,63	53 876		879	115,750
Miscellaneous dry goods.	76 17,9			21	5,414
Total 105		13 1955	588,612	1106	481,833
Add ent'd for consumpt'n 26	73 1,044,14	12 446		6902	2,884,685
Total entered at the port. 37	7 \$1,379,38	35 2401	\$752,593	8008	\$3,366,518

DETAILED STATEMENT.

The following is a detailed statement of the movement the past week ending Oct. 12, 1865:

ENTERED FOR CONSUMPTION.

,	MANUFACTURES OF		1014.	
18			DI	** 1
Pkgs. Value. Woolens345 \$170,953 Cloths96 50,751	Gloves 5	1,824	Lastings 13	Value. 6.951
Cloths 96 50,751 Carpetings304 77,752	Worsteds 1054	467,083	Braids & bds. 61 Cot. & wor'd.673	34,891
Blankets 72 10,328	Hose 20	7.621		
Shawls 27 19,914	Worsted y'n . 44	14,000	Total 2722	1,161,056
198	ANUFACTURES OF			
Colored 593 158 807	Velvets 5		Gloves 30	5,865
Colored 593 158,807 Prints 70 20,615 Ginghams 21 7,467 Emb'd mus'n 36 12,790	Laces 16	6 359	Spool131 Hose132	80 K14
Ginghams 21 7,467	Braids & bds. 17	4,252	Total 1788	A VOY 0 VO
		1,204	TOTAL 1788	\$535,258
Silks 197 \$345 590	Ribbons 190	F SILK.	Dunida & hda e	
Crapes 6 4,417	Laces 29	20,130	Silk & wors'd 19	7,885 14,406
Plushes 2 1,504 Velvets 34 34 793	Cravats 3	1,893	Silk & cotton. 57	82,595
Silks 197 \$345,520 Crapes 6 4,417 Plushes 2 1,504 Velvets 34 34,723 Total				\$690,935
	WANTIFACTURES OF	P. IT. AY	*	
Linens1359 \$309,090	Hdkfs 29	20,617	Hemp varn 67	8.498
Linens1359 \$309,090 Laces 5 10,313 Total	Thread 41	12,688	4504	
10(41			1501	\$361,206
Leath gloves 32 \$30 841	Clothing 95	UB.	Strom mode 50	10.100
Kid gloves 9 11,188	Embroideri's. 35	37,620	Feath & flow. 35	19,193 6.404
Matting 4 643	Millinery 2	232	Susp & elast. 12	6,475
Leath gloves. 32 \$39,841 Kid gloves 9 11,188 Matting 4 643 Oil cloth 11 902 Total	Corsets 22	1,009		\$136,230
	RAWN FROM			,
	MANUFACTURES OF		OUSE.	
Pkgs. Value.	Pkgs.	Value.	Pkos	Volue
Woolens 34 \$15,874	Blankets 91	9,243	Delaines 20	9.814
Pkgs. Value. Woolens 34 \$15,874 Cloths 1 501 Carpeting 6 1,609	Shawls 4	2,417	Braids & bds. 2	9,314 868
Total			263	\$84,827
. M .	ANUFACTURES OF	COTTON	• 46	
Cottons 25 \$8,179	Prints 8	2,142	Hdkfs 13	2,832
Cottons 25 \$8,179 Colored 7 1,697 Total	······································		57	\$15,789
	MANUFACTURES O			·
Silks 16 \$29,590	Ribbons 2	2,295	Laces 6	4,328
Crapes 2 1,466 Total			The state of the s	
	MANUFACTURES OF			\$ 01,015
Linens			176	\$48 951
Thread	· · · · · · · · · · · · · · · · · · ·		1	182
Total				249,133
	MISCELLANEO			V 1,200
Matting 120 604			Straw goods, 80	11,449
Total				
				\$13,41.
ENTE	RED FOR WAR	EHOUS	ING.	
	MANUFACTURES OF	WOOL.	-	
Pkgs. Value.	Pkgs.	Value.	Pkgs.	Value.
Blanketa 37 11.520	Worsteds166	75,053	Lastings 1	1,690 561
Woolens 95 \$44,708 Blanketa 37 11,520 Carpeting 15 3,453	Hose 25	11,412	Cot. & worst.149	71,345
Total			516 \$	236,138
	ANUFACTURES OF			,,
				4.460
Cottons 31 \$12,895 Colored 70 18,409 Prints 5 1,844	Laces 2	1,339	Total 10	0.40 EMO
				\$40,0/3
	MANUFACTURES OF			1 1004
Silks	Laces 3	1,301	Silk & cotton. 1	1,020
Total	*	*	80	688 010
				\$00 30 B
Linens365 \$112,059	ANUFACTURES OF Linen & cott 12			1 148
Total			379 4	R115 750

MISCELLANEOUS.

1,377 Clothing..... 1

\$3,300 Straw goods. 17

161

Leath.gloves. 1

PRICES CURRENT.

WHOLESALE.

All goods deposited in public stores or bonded 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 the original importation, but may be withdrawn by the owner for exportation to Foreign Countries, or may be transhipped to any port of the Pacific, or Western 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 beyond three years shall be regarded as abandoned to the Government, and sold under such regulations as the Secretary of the Treasury may prescribe. Merchandise upon which duties have been paid may remain in warehouse in custody of the officers of the customs at the expense and risk of the owners of said merchandise, and if exported directly from sald custody to a Foreign Country within three years, shall be excited to return duties, proper evidence of such merchandise, and it exported directly from said custody to a Foreign Country within three years, shall be entitled to return duties, proper evidence of such merchandise having been landed abroad to be furnished to the collector by the importer, one per centum of said duties to be retained by the Government.

In addition to the duties noted below, a discrim-

inating duty of 10 per cent. ad val. is levied on all imports under flags that have no reciprocal treaties 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 articles when imported directly from the place or places articles when imported directly from the place or places of their growth or production; Raw Cotton and Raw Silk excepted. The tor in all cases to be 2,240 fb.

Ashes-Duty: 15 \$ cent ad val. Produce of the British North American Provinces, free. Pot, 1st sort. \$ 100 fb Pearl, 1st sort Anchors-Duty: 21 cents & D. Of 209 to and upward 19 10 Beeswax-Duty, 20 \$ cent ad val. American yellow 🛱 🟗 Bones -Duty: on invoice 10 \$ cent. Rio Grande shin \$\mathbf{9} \tan 85 00 @ Bread-Duty, 30 @ cent ad val. Pilot 🛱 1b io @ Navy..... Crackers....

Breadstuffs-See special report. Bristles-Duty, 15 cents; hogs hair, 1 @ fb. American, gray and white ... ? 10

Butter and Cheese. - Duty: 4 cents. Produce of British North American Provinces, free. The market for butter has been quiet during the

week. Cheese is steady.			
Butter-	44	0	45
N. Y., Welch tubs, strictly fine.	44	@	43
do fair to good	40	@	46
do Firkins, str. fine, yel	45	0	
do ifir. lubs, strictly fine	48	. @	50
do do com. to good.	43	0	48
Do fine dairy packed, vellow	40	Ø.	45
do Arkins finer Kilids, do		Ø.	38
do common to in dlum	34	@ -	36
West. Re erve, good to fine, yel.	85	Ø.	88
do com. to medium	80	(a)	33
Southern Ohio	80	ଷ୍ଟ ବ୍ର ବ୍ର ବ୍ର ବ୍ୟ	34
Canada, uniform and fine	-38	ã.	41
do ordinary, mixed	32	ã.	34
do ordinary, mixed	86	ă.	38
Mich, Ill., Ind & Wis, g. to f. yel.	80	ă	33
do do com. to med.	00		20
Cheese-	16	a	18
Factory made dairies		6	
Farm dairies	16	<u>@</u>	171
do do common	14	@	15
English dairy	23	@	25
Vermont dairy	15	@	17
Candles-Duty, tallow, 21; speri	nace	land	wax,
8: stearine and adamantine, 5 cents &	ID.	_	
9 1b		@	40

a destine and adamenting a cents	ad th.		
8; stearine and adamantine, 5 cents	0	0	40
Sperm P ib	• •	@	
do , patent,	• •	@	50
Refined sperm, city		0	40
Rettiled sperm, ord	80	<u>@</u>	31
Stearic			-
Adamantine	28	0	••
Cement-Rosendale	B pp1	• •	1 75
Chains - Duty, 21 cents # Ib.			
Chams-Duty, 25 cents & ib.	* Q 3	0	
One inch and upward B ID	24	U.	. ••

Coal-Duty, bituminous, \$1 25 \$1 ton of 28 bushe. 80 D to the bushel; other than bituminous, 40 cen	s, ts
\$28 bushels of 80 th \$3 bushel. Liverpool Orrel. \$3 ton of 2,240 th	1

Liverpool Gas Cannel	• • • •	@ 14	50
Nova Scotia		@ 8 @ 12	
Anthracite	11 00	W 12	30
Cocoa-Duty, 3 cents P D.			
Coold (in bond) 39 Th	- 85	a	28

Maracaibo .(gold) Quayaquil .(gold)	do do	••••	@	
can or equalized ve or production; also, the Cape of Good I American or equaliz	ssels f the gr lope w	rom the plane rowth of co then impor	ace of its untries t ted indi	growth his side ectly in

10 % cent ad valorem in addition. Coffee has been firm and steady with the exception

of Java, which is scarce and nominal. Rio, prime, duty paidgold. do good	21 191 18 184 30	<u>@</u>	22 211 20 181 201 82

Maracaibo	20	-	24
St. Domingo	20 18	@	23 19
Copper-Duty, pig, bar, and ingot	21; c	old co	ppeis

ing copper and yellow metal, in sheets 42 inches long and 14 inches wide, weighing 14 @ 34 oz. ? square foot, 3½ cents ? D. All cash.

Sheathing, new		@	45
Sheathing, &c., old	281		29
Sheathing, yellow			32
Bolts		@	45 45
Braziers'	::	8	824
Baltimore	88	<u>ക്</u>	38
Portage Lake	323		88
_			

other untarred, 31 cents & D.	reu n	1811111	E) ~ 1 ,
Manila, Amer. made B ID	231	@	241
Tarred Russia		@	· i9
Tarred American	• •	@	
Bolt Rope, Russia	••	Ø.	26
Corks-Duty, 50 \$ cent ad val.	,		
			~~

Mineral Cotton-See special report.

Regular, quarts...... 😭 gross

Short Tapers....

Cotton—See special report.

Drugs and Dyes—Duty, Alcohol, 40 cents \$\mathbb{g}\$ gallon; Aloes, 6 cents \$\mathbb{D}\$ \mathbb{D}\$; Alum, 60 cents \$\mathbb{B}\$ 100 \$\mathbb{D}\$; Argols, 6 cents \$\mathbb{D}\$ \mathbb{D}\$; Arsenic and Assafætida, 20; Antimony, Crude and Regulus, 10; Arrowroot, 30 \$\mathbb{B}\$ cent ad val.; Balsam Capivi, 27; Balsam Tolu, 30; Balsam Peru, 50 cents \$\mathbb{B}\$ \mathbb{D}\$; Calisaya Bark, 80 \$\mathbb{B}\$ cent ad val.; Bi Carb, Soda, \$\frac{1}{8}\$; Bi Chromate Potash, 3 cents \$\mathbb{D}\$ \mathbb{D}\$; Beleaching Powder, 30 cents \$\mathbb{B}\$ 100 \$\mathbb{D}\$; Refined Borax, 10 cents \$\mathbb{D}\$ \mathbb{D}\$; Crude amphor, 30; Refined Camphor, 40 cents \$\mathbb{D}\$ \mathbb{D}\$; Carb. Ammonia, 20 \$\mathbb{B}\$ cent ad val.; Cardamoms and Cantharides, 50 cents \$\mathbb{D}\$ \mathbb{D}\$; Castor Oil, \$\mathbb{1}\$ \mathbb{B}\$ gallon; Chlorate Potash, 6; Caustic Soda, \$\mathred{1}\$; Citric Acid, 10; Copperas, \$\mathred{1}\$; Cream Tartar, 10; Cubebs, 10 cents \$\mathred{D}\$ \mathred{D}\$; Cutch, 10; Chamomile Flowers, 20 \$\mathred{D}\$ cent ad val.; Epsom Salts, 1 cent \$\mathred{D}\$ \mathred{D}\$; Extract Logwood, Flowers Benzola and Gamboge, 10 \$\mathred{D}\$ cent; Ginseng, 20; Gum Arabic, 20 \$\mathred{D}\$ cent ad val.; Gum Benzoin, Gum Kowrie, and Gum Damar, 10 cents per \$\mathred{D}\$; Gum Myrrh, Gum Senegal, Gum Geeda and Gum Tragacanth, 20 \$\mathred{D}\$ 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 Bergamot, \$\mathred{1}\$ \$\mathred{D}\$ \$\mathred{D}\$; Coylin, \$\mathred{2}\$ 50; Oxalic Acid, 4 cents \$\mathred{D}\$ \$\mathred{D}\$; Phosphorus, 20 \$\mathred{D}\$ cent ad val.; Pruss. Potash. Yellow, 5; Red do, 10; Rhubarb, 50 cents \$\mathred{D}\$ \$\mathred{D}\$; Sarsaparilla and Senna, 20 \$\mathred{D}\$ cent ad val.; Shell Lac, 10; \mathred{O}\$ oda Ash, \$\frac{1}{2}\$; Sugar Lead, 20 cents \$\mathred{D}\$ \$\mathred{D}\$; Sal Ammoniac, 20; Blue Vitriol, 25 \$\mathred{D}\$ cent ad val.; Etherial Pr

nominal)		\·
Drugs are quiet with jobbing trans	sactions only	<i>i</i> .
Acid. Citric	@	87
Acid, Citric	@	4 50
Aloes, Cape B 10	@	25
Aloes, Socotrine	85 @	
Alum	41 0	414
Annato, fair to prime	70 @	75
Antimony, Regulus of (cash)	@	13
Antimony, Regulus of (cash) Argols, Red	81 @	
Argols, Refined (gold)		35
Arsenic, Powdered	3 20 .@	40
Assaiœuda	25, @	40
Ralsam Capivi(gold)	@	70
Balsam Tolu (gold)	@	2 35
Balsam PeruBark,-Calisaya	@	1 75
Rarrias Parsian	@	55
Berries, Persian	@	14
Bi Chromate Potash	22 @	
Bird Penners - African, Sierra		
Bird Peppers — African, Sierra Leon, bags (gold)	28 @	. 80
Bird Peppers-Zanzibar.,	40 @	421
Bleaching Powder	41 @	5
Borax, Refined	31 @	32
Brimstone Crude	60 00 @ 6	52 50
Brimstone, Am. Roll	@	43
Brimstone, Flor Sulphur	61 @.	• • ,
Camphor, Crude, (in bond) Camphor, Refined	@	. ::
Camphor, Refined	@	1 05
Cantharides	;; @	1 70
Carbonate Ammonia, in bulk	18 @ 3 25 @	19 3 50
Cardamoms, Malabar B gallon		3 35
Chamomile Flowers	3 30 %	50
Chlorate Potash(gold)	86 @	00
Canatic Soda	@	141
Caustic Soda	🏅	
Cochineal, Honduras(gold)	921 @	95
Cochineal, Mexican(gold)	80 @	85
	21 @	23
Copperas, American(gold)	341 @	85
Cubebs, East India	@	121
Cutch	121 @	131
Cuttlefish Bone	@	26
Epsom Salts	@	4
Extract Logwood	@	12
Flowers, Benzoin Poz.	60 @	80 28
Flowers, Arnicabales	40 @	70
Gambier	91 @	9ª
	95 6	1 00
GambogeGinger, Jamaica, bl'd, in bbls	(a)	45
Ginseng, Southern and Western	75 0	871
Gum Arabic, Picked	60 @	95
Gum Arabic, Sorts	87 @	42
Gum Benzoin	1 00 @	::
Gum Copal Cow	87 @	38
Gum Gedda	@	20
Gum Demar	45 0	40

			, ,	-	,
Jum Myrrh, East India	•		0	40	
Jum, Myrrh, Turkey	42	70	ă	. 20	
Sum Senegal		• •	ã	55	
Jum Tragacanth, Sorts	;	85	9999	40	
Jum Tragacanth, white flakey		85	Ø.	1 00	
Hyd. Potash, Fr. and Eng (gold)	3	00	0	3 191	
lodine, Resublimed	5	50	0		
Ipecacuanna, Brazil		• •	@ .	5 50	
Jalap	3	00	0	3 50	
Juniper Berries		5	0	6	
Lar Dye		25	0	55.	
Lic.) ice Paste, Calabria		45	0	48	
Liccorice, Paste, Sicily		23	0	24	
Licorice Paste, Spanish Solid		35	<u>@</u> .	40	
Licorice Paste, Greek		36	@	••	
Madder, Dutch(gold) Madder, French, E. X. F. F. do		94	@	10	
Madder, French, E. X. F. F. do	1	8	@	81	
Manna, large flake	1		@	1 25	
Nutgalls Blue Aleppo		80	<u>@</u>	90	
Oil Anise	3	87 <u>1</u>	M	-	
Oil Dangamot		00	<u>@</u>	40 22	
on Designation of the contract		50		19 00	
Oil Lemon	5		0	6 00	
Oil Peppermint, pure(cash)		50	Ø.	5 50	
Opium, Turkey (gold) Oxalic Acid	•	00	<u>@</u>	8 50	
Phosphorus		95-	*	85	
Prussiate Potash		50	0000	• .	
Quicksilver (gold)		53	ă		
Rhubarb, China	5		ര്	6 50	
Rose Leaves	1		000	2 00	
alaratus(cash)			ā	50	
Salaratus		11	000		
Sal Soda, Newcastle(gold)		••	000	••	
Sarsaparilla, Hond		4 0	Ø.	**	
Sarsaparilla, Mex		25	000	90	
Seed, Anise \$10	-	24	0	26	
do Canary \$\mathbb{B}\$ bush.	-	50	@	6 00	
do Hemp		25	@ .	2 50	
do Caraway 9 10		22	<u>@</u>	••	
do Coriander		• • *	@	17	1
do Mustard, brown, Trieste do do California, brown.		• •	0	18	
do do California, brown. do do English, white		• • •	0	15	
Senna, Alexandria		24	0	20	
Senna, East India		18		90	
Sennaca Root.		75	000	, 22	
Shell Lac		49	ď	55	
Shell Lac (gold)		34	ď	81	Ü
Sugar Lead, White		50	ă	571	•
Sulphate Quinine, Am Poz.	8	671	ø.	8 10	F
Sulphate Morphine		00	Ø.		
Tartaric Acid(gold) P D		59	Ø.	60	
Valerian, English		40	Ø.		
do Dutch		18	Ø.		
Verdigris, dry and extra dry (gold)		29	0	80	
Vitriol, Blue		184	0	4	
Duck-Duty, 30 % cent ad val.					
Ravens, Light	16	00	@	10 00	
Ravens, Heavy	20		8	18 00	
Scotch, Gourock, No. 1	27	1000	ă		
Scotch, Gourock, No. 1		10	ă	1 15	
	_			- 40	
Dye Woods-Duty free.			A 1	EO 00	

Fustic, Cuba	82 50	Ø.	85 0)
Fustic, Tampico		0	25 00)
Fustic, Savanilla(gold)	22 00	0	22 50)
Fustic, Maracaibo do	21 00	Ø.		
Logwood, Campeachy(gold)	20 0 0	0		
Logwood, Houd(gold)	19 00			
Logwood, Tabasco (gold)	26 00	0	26 50)
Logwood, St. Domingo(gold)	15 00	° 🗖		
Logwood, Jamaica	15 00	Ø.	15 2	5
Limawood (gold)	60 00 .	Ø.	65 00	J
Barwood(gold)	30 00	0		
Sapan Wood, Manila	47 50	Ø.	5 0 0)
Feathers-Duty: 30 \$ cent s	d val.	5		

Camwood......(gold)....\$ ton @150 00

Prime Western...... D do Tennessee

Fish-Duty, Mackerel, \$2; Herrings, \$1; Salmon, \$3; other pickled, \$1 50 \$\text{P}\$ bbl.; on other Fish, Pickled, smoked, or Dried, in smaller pkgs. than barrels, 50 cents \$100 fb. Produce of the British North American Colonies, FREE.

Dry Cod is in good demand. Ma	ckerel is	fire	n.
Dry Cod 8 cwt.	8 00	0	9 00
Dry Scale \$\text{\$\text{bbl.}}	••	@	6 FO
Pickled Scale \$\ bbl.	6 00		
Pickled Cod Bbbl.		0	7 50
Mackerel, No. 1, Mass. shore	24 50	0	24 75
Mackerel, No. 1, Halifax	••	0	
Mackerel, No. 1, Bay	17 25	0	
Mackerel, No. 2, Mass. shore	16 00	00	
Mackerel, No. 2, Bay	15 50	0	••
Mackerel, N. 2, Halifax		0	
Mackerel, No. 3, Mass. large	••	0	13 00
Mackerel, No. 8, Halifax	••	@	
Mackerel, No. 3, Mass		0	
Salmon, Pickled, No. 1	69 83	0	
Shad, Connecticut, No. 1. Phf. bbl.		0	• •
Shad, Conject cut, No. 2	•••	0	
Herring, Scaled₩ box	* * * *	@	60
Herring, No. 1	45	@	
Herring, pickled \$\pm\$ bbl.	6 25	0	7 0

Flax-Duty: \$15 \$ ton. Jersey...... 🛱 🗖 15 @

Fruit—Duty: Raisins, Currants, Figs, Plums and Prunes, 5; Shelled Almonds, 10; Almonds, 6; other nuts, 2; Dates, 2; Pea Nuts, 1; Shelled do, 1f, Filbers and Walnuts, 3 cents # b; Sardines, 50; Preserved Ginger, 50; Green Fruits, 25 \$ cent ad val. There has been a good business done in fruits, and

the stock is reduced.			
Raisins, Seedless R cask		@ 10	
do Layer B box	4 80	@ 4	85
do Bunch			175
Currants \$ 10	181	@	14
Citron, Leghorn		@ ·	86
Prunes, Turkish	23	W	24
	18	ã.	
Dates	10	0	40
Almonds, Languedoc			
do Provence	32	@	80
do Sicily, Soft Shell	••	Ø.	55
do Shelled		@ .	1 00
Sardines \$\text{\$\text{\$box}\$}	••	0	
do	58	0	55
do		0	27

Figs, Smyrna	Curacao, do@	Clear Pine 70 00 @
Brazil Musicily 171 @ 181	Western	Laths, Eastern
Walnuts, French 14 @ 16	Maranham 49 To cash. 161 @ 17 Maranham do 17 @ 18	Cherry Boards and Plank 75 00 @ 80 00 Oak and Ash 60 00 @ 65 00
DRIED FRUIT— N State Apples	Pernambuco do 17 @ 18	Maple and Birch 85 00 @ 40 00
	Tampico and Metamoras do 18 @ 20 Bahia do 16 @ 17	Black Walnut
Daned Peaches	Chili do 19 @ 21 Wet Salted Hides—	White oak, pipe, extra \$ M @250 00
Unpealed do	Buenos Ayres B to gold. 91@ 91	do pipe, heavy
Furs-Duty, 10 \$2 cent ad val. Product of the	Rio Grande	do pipe, culls
British North American Provinces, FREE.	Western do 11 @ 12	do hhd. heavy
Gold Prices-Add premium on gold for currency	Coutry sl'ter trim. & cured. do 11 @ 121	do hhd., light 90 00 @115 00 do hhd., culls @ 80 00
prices. North and East. Western.	Upper Leather Stock— B. A. & Rio Gr. Kip . \$\forall \text{ cash.} 27 @ 29	do bbl., extra
No. 1. No. 1. No. 1. 1. 50 @ 8 00 1 50 @ 2 00 1. 50 @ 9 50 . 1 00 @ 1 25	Sierra Leone do 28 @ 80	do bbl., heavy
	Gambia and Bissau do 20 @ 21 East India Stock—	do bbl culls
Bear, Black	Calcutta, city sl'ter \$\mathbb{D}\$ cash @ 25	do hhd., light
Bedger 10 @ 10 10 @ 00	do dead green do 20 @ 21 do black, dry do @	HEADING—white oak, hhd @180 00
do House 10 @ 20 10 @ 15	do buttalo gold. 12 🙆 18	Mahogany, Cedar, Rosewood-Duty free.
Fisher, Dark	Honey-Duty, 20 cents \$9 gallon.	Mahogany, St. Domingo, crotches,
do 17088	Cuba(duty paid) 🛱 gall. 1 20 🕢 1 25	₩ foot 50 @ 75
25 @ 70 25 @ 60	Hops—Duty: 5 cents \$ D.	logs 17 @ 20
Lynx 250 6 200 100 6 3 00	Crop of 1865	do Port-au-Platt, crotches
8 (0) (0) 0 to 2 (0) (0) 0 to	Horns-Duty, 10 % cent ad val. Produce of	do Nuevitas 18 @ 25
do pal 2 10 6 40 1 50 6 2 00	the British North American Provinces FREE.	do Mexican 15 @ 20
Musk rat, dark	Ox, Rio Grande	do Honduras (American wood)
Paccoon	India Rubber-Duty, 10 % cent ad val.	Cedar, Nuevitas
Skunk, Black 50 (25 35 10 (2 25		do Mansanilla
do White 2 @ 8 2 @ 8	Para, Fine Para, To 72 @ 75 Para, Medium 62 @ 65 Para, Coarse 52 @ 55	Wood).
Glass-Duty, Cylinder or Window Polished Plate	East India	do Bahia
not over 10x15 inches, 24 cents & square foot; larger	Carthagena, etc. 50 6 52 Guayaquil. 36	Molasses-Duty: 8 cents \$ gallon.
larger and not over 24x39 inches 6 cents \$\text{9}\$ square foot; above that, and not exceeding 24x60 inches, 20	Indigo-Duty FREE	New Orleans
and so source fool: all above that, 40 cents & source	Bengal	Porto Rico
foot; on unpolished Cylinder, Crown, and Common	Oude 1 00 @ 1 30 Kurpah 1 50 @ 2 00	Cuba Muscovado 60 60 85 do Clayed 45 53 English Islands 0 78
and not over 16x24, 2; over that and not over	Madras	Nails—Duty: cut 11; wrought 21; horse shoe 5
24x30, 2\frac{1}{2}; all over that, 3 cents \$\frac{1}{2}\$ D. American Window—1st, 2d, 3d, and 4th qualities.	Guatemala 80 @ 1 40	cents \$10 (Cash.)
(Subject to a discount of 45 @ 50 B cent.)	Caraccas	Cut, 4d. @ 6d
6x 8 to 8x10	From-Duty, Bars, 1 to 11 cents \$ 10; Railroad, 70 cents \$ 100 10; Boiler and Plate, 11 cents \$ 10;	
11x14 to 12x18 6 50 @ 9 25	Sheet, Band, Hoop, and Scroll, 11 to 11 cents 10;	Horse shoe, forged (8d) 10
18x22 to 20x30 7 50 @ 11 75	Pig, \$9 榖 ton; Polished Sheet, 3 cents 鹁 to. Iron has been quiet with nothing of importance to	Zinc @ 10
20x31 to 24x30	report.	Naval Stores-Duty: spirits of turpentine 30
95x36 to 30x44	Pig, Scotch, Best, No 1(cash \$\mathbb{P}\$ ton 50 00 @ 52 00 Pig, American, No. 1 43 00 @ 50 00	cents \$\frac{1}{20}\$ gallon; crude turpentine, rosin, pitch, and tar, 20 \$\frac{1}{20}\$ cent ad val. Tar and turpentine, product
32x50 to 82x56 18 00 @ 20 00	Bar, Swedes, assorted sizes (in gold) @ 92 50	of the British North American Provinces, free. (All
Above	Bar Swedes, assorted sizes 160 00 @170 00	cash.) Crude turpentine and rosin are firm at a slight ad-
onalities	Bar, English and American, Refined 120 00 @125 00 do do do Common 110 00 @115 00	vance. Tar is steady.
(Single Thick)—Discount 35 @ 40 per cent. 6x 8 to \$x10	Scroll, 15) 00 @200 00	Turpentine, N. C
8x11 to 10x15	Ovals and Half Round 140 00 @150 00 Band @150 00	do foreign
12x19 to 16x24 7 50 @ 10 50	Horse Shoe	Rosin, common and strained 7 50 @ 9 00
20x31 to 24x80 12 00 @ 15 50 21x81 to 24x36 18 00 @ 16 50	Hoop 115 00 @203 00	do No. 2
80x45 to 82x48 16 u0 @ 20 50	Nail Rod \$ 10 @ 111 Sheet, Russia 25 @ 26	do Pale and Extra (280 lbs.) 2) 00 @ 25 00 Spirits turpentine, Am # gall. 1 05 @ 1 07
82x50 to 32x56	Sheet, Single Double and Treble 7 @ 101 Rails, English(gold) \$\pi\$ ton 56 50 @ 57 00	Oakum-Duty free P D. 11 @ 18
21x30 to 24x80 9 00 @ 16 00	do American	
Gunny Bags—Duty, valued at 10 cents or less,	Ivory-Duty, 10 \$ cent ad val.	Oil Cake—Duty: 20 % cent ad val. City thin oblong, in bbls % ton 52 00 @
P square yard, 3; over 10, 4 cents \$ 10	East India, Prime	do in bags 50 00 @
Calcutta, light and heavy \$ pce 80 @ 31	East India, Billiard Ball	Western thin oblong, in bags 50 00 @
Gunny Cloth-Duty, valued at 10 cents or less		Oils—Duty: linseed, flaxseed, and rape seed, 28 cents; olive and salad oil, in bottles or flasks, \$1:
S square yard, 3; over 10, 4 cents \$ 10. Calcutta, standard yard 24 @	Lead - Duly, Pig. \$2 \$9 100 fb; Old Lead, 14 cents	burning fluid, 50 cents \$\mathbb{B}\$ gallon; palm, seal, and cocos
Gunpowder-Duty, valued at 20 cents or less	# 1b; Pipe and Sheet, 24 cents # 1b. Galena	nut, 10 \$\mathbb{B}\$ cent ad val.; sperm and whale or other fish (foreign fisheries,) 20 \$\mathbb{B}\$ cent ad valorem.
\$ 10,6 cents \$ 10, and 20 \$ cent ad val.; over 20 cents \$ 10, 10 cents \$ 10 and 20 \$ cent ad val.	Spanish 10 00 @ 10 121	Oils are quiet with little doing. Linseed is lower.
Blasting (A) \$2 keg of 25 lb @ 6 50	German	Olive, 13 bottle baskets
Shipping and Mining @ 6 50 Rifle 8 50	Bar	Palm
Sporting, in 1 ID canisters \$2 ID 48 @ 1 15	Leather—Duty: sole 35, upper 30 \$ cent ad val.	Whale 1 70 @
Hair-Duty FREE.	Market uiet, but firm at last week's figures.	do refined winter
Rio Grande, mixed(gold) Tb 28 @ Buenos Ayres, mixed (gold) 27 @	Oak, Slaughter, light cash. \$ D 85 @ 40	do winter, bleached
Hog, Western, unwashed 10 @ 12	do 10 heavydo 48 @ 46	Lard oil 2 35 @
Hay-North River, in bales \$	do light Cropped do 44 @ 49 do middle do do 49 @ 54	Red oil, city distilled
100 lbs, for shipping 60 @	do belies do do 19 @ 20	Straits
Hemp-Duty, Russian, \$40; Manila, \$5; Jute \$15; Italian, \$40; Sunn and Sisal, \$15 % ter; and	do do middle, do 391 @ 41	Paraffine, 28 — 30 gr. deodorized
Tampico, I cent † 10. American, Dressed † ton 325 00 @350 00	do do heavy do 41 (2) 42 do California light do 86 (2) 87	Paints-Duty: on white lead, red lead, and
do Undressed 210 00 @220 00	do do middle do 89 @ 40	litharge dry or ground in oil, 3 cents # ID; Paris
Russia, Clean 350 00 @400 00 Jute 175 00 @190 00	do Orinoco, etc. l't. do 841 @ 36	white and whiting, I cent & D; dry ochres, so cents
Manila(gold) 12 15	do do middle do 38 @ 39 do do heavy do 87 @ 38	in oil, \$150 \$2 100 D; Spanish brown 25 \$2 cent ad val.; China clay, \$5 \$2 ton; Venetian red and vermilion,
Sisal	do do & B. A. dam'gd all	25 % cent ad val.; white chalk, \$10 % ton.
Hides-Duty, all kinds, Dry or Salted, and Skins 10 % cent ad val. Product of the British North	weights 82 @ 36 do do poor all do 22 @ 26	There is little doing from the high price of raw ma
American Provinces FREE. (Nominal.) Dry Hides—	do do poor all do 22 @ 26 do Slaughter in roughcash. 80 @ 34 Oak, Slaughter in ro gh, lightdo 80 @ 32	terials preventing manufacture. Lithrage, American
B. A. & Montevideo #9 To gold 19 @ 201	do do do mid. & h'vy do 36 @ 43	Lead, red, American. 13 @ 14
Rio Grande do 21 @ 22 Rio Grande do 18 @ 19	Lime-Duty; 10 P cont ad val.	do white, American, pure, dry @ 15
Orinoco do 171@ 18	Rockland, common \$ bbl @ 1 80	do white, American, No. 1, in oil 10 @ 12
California, Mexican do 161@ 17		Ochre, yellow, French, dry \$2 100 10 8 50 60 4 10
Vera Cruz do 151 do 171	Lumber, Woods, Staves, Etc.—Duty Lumber, 20 \$\pi\$ cent ad val.; Staves, 10 \$\pi\$ cent ad val.	Spanish brown, dry \$ 100 fb 1 50 @ 2 00
mpico do 151@ 16	Rosewood and Cedar, FREE. Lumber and Timber of	do ground in oil. \$ 100 Bs 4 00 @ 4 50
Matamoras do 17	North American Provinces, FREE.	do do Am 2 100 fbs 3 50 @ 4 00 Whiting, American 8 00 @ 3 50
Maracaibo do 15 @ 15 Bogota do 164 @ 17	Southern Pine 55 00 @ 65 00	Vermilion, Chinese 175 @ 200
Blo Hachedo	White Pine Box Boards	do Trieste
Sayanila and Carthagena do @	A WITH THE WEST CHURCH DAY DANIES NA AA A AA	

Venetian red, (N. C.) \$\mathbb{g}\$ cwt. 4 50	Spices—Duty: mace, 40 cents; nutmegs, 50; cassia and cloves, 20; peoper and pimento, 15; and ginger root, 5 cents & D. (All cash.) Spices are quiet from the small stock. Cassia, in mats	Whalebone—Duty: foreign fishery, %ad val. South Sea
Petroleum—Duty: crude, 20 cents; refined, 40 cents \$\frac{1}{2}\$ gallon. Crude, 40 @ 47 gravity . \$\frac{1}{2}\$ gall. 38 @ 89 Refined, free		Wines and Liquors—Liquors—Duty: Brandy, first proof, \$3 per gallon, other liquors, \$2.50 Wines—Duty: value set over 50 cents \$9 gallon 20 cents \$\partial gallon and 25 \$\partial cent ad valorem; over 50 and not over 100, 50 cents \$\partial gallon and 25 \$\partial cent ad valorem; over \$1 \$\partial gallon, \$1 \$\partial gallen and 25 \$\partial cent
Residuum	Steel—Duty: bars and ingots, valued at 7 cents \$\mathbb{P}\$ fb or under, \$2\frac{1}{2}\$ cents; over 7 cents and not above 11, 3 cents \$\mathbb{P}\$ fb; over 11 cents, \$3\frac{1}{2}\$ cents \$\mathbb{P}\$ fb and 10 \$\mathbb{P}\$	cent ad val. There is a small supply of foreign liquors and transactions have been lighter. Brandy—J. & F. Martell(gold) 6 00 @ 10 50
## Blue Nova Scotia	cent ad val. English, cast, \$\vec{\pi}\$ \$\vec{\pi}\$ b	Hennessy
peef and pork, I cent; hams, bacon, and lard, 2 cents B fb. Produce of the British North An erican Provinces. Free. The market has been unsteady during the week,	Sugar—Duty: on raw or brown sugar, not above No. 12 Dutch standard, 3; on white or clayed, above No. 12 and not above No. 15 Dutch standard, not refined, $3\frac{1}{4}$; above 15 and not over 20, 4; on refined, 5; and on Molado, $2\frac{1}{4}$ cents $\frac{10}{4}$ fb.	United Vineyard Propr(gold) 5 75 @ 10 00 Vine Growers Co (gold) 5 75 @ 10 00 Other brands Cognac(gold) 5 25 @ 7 00 Pellevoisin f.eres(gold) 5 00 @ 5 15
especially with Pork and closes lower. Beef, plain mess	Sugar is firm with but a limited supply and a slight advance.	A. Seignette (gold) 5 10 @ 5 25 Hivert Pellevoisen (gold) 5 05 @ 5 15 Alex. Seignette (gold) 5 10 @ 5 25
do prime mess nominal. do India	St. Croix	Arzac Seignette(gold) @
Pork, mess 34 75 @ 35 00 do prime mess 30 00 @ 30 50 do mess, Western do prime, West'n, (old and new) 30 00 @	Fair refining	Gin-Different brands(gold) 3 00 @ 3 50 Whisky-Scotch and Irish .(gold) 8 85 @ 4 90 Domestic-N. E. Rum(cur.) 2 45 @ 2 75
Lard, in bbls	Havana White	Corn Whisky (cur.) @ 2 29 Wines—Port(gold) 2 25 @ 3 00
do dry salted 20 @ $23\frac{1}{4}$ Shoulders, pickled $16\frac{1}{4}$ @ $17\frac{1}{4}$ do dry salted	Melado 9 @ 11 Loaf . @ 211 Crushed . @ 21	Burgundy Port(gold) 90 @ 1 45 Sherry(gold) 1 25 @ 8 00 Madeira(gold) 4 00 @ 8 00 do Marseilles(gold) 90 @ 1 20
Beef hams	Ground @ 21 White coffee, A @ 20 Yellow coffee 16½ @ 18½	SheSry do
	Sumac—Duty: 10 % cent ad val. Sicily	Claret, in hhds (go d) 35 00 @150 00 do in cases (gold) 2 75 @ 30 00 Champagne (gold) 12 00 @ 25 00
Country mixed	Tallow-Duty: 1 cent & D. Product of the British North American Provinces, free.	Wire—Duty: No. 0 to 18, uncovered, \$2 to \$3 50 \$2 100 lb, and 15 \$2 cent ad val. No. 0 to 18
Carolina	American, prime, country and city By b	No. 19 to 26
Salt—Duty: sack, 24 cents \$\tilde{\pi}\$ 100 ; bulk, 18 cents \$\tilde{\pi}\$ 100 lb. Turks Islands	Hyson, Common to fair	cents \$\mathbb{B}\$ fb; over 12 and not more than 24, 6 cents; over 24 and not over 32, 10, and 10 \$\mathbb{B}\$ cent ad valorem; over 32, 12 cents \$\mathbb{B}\$ fb, and 10 \$\mathbb{B}\$ cent ad valorem; on the skin, 20 \$\mathbb{B}\$ cent ad val. Produce of the British
Cadiz. @ Liverpool, ground. P sack @ 2 50 do fine, Ashton's @ 4 59 do fine, Worthington's @ 3 50	Young Hyson, Canton made @ do Common to fair 90 @ 1 20 do Superior to fine 1 30 @ 1 50 do Ex fine to finest 1 60 @ 1 80	North American Provinces, free. Wool is exceedingly quiet from the lack of demand from manufactures.
do fine, Jeffreys & Darcy's @ 3 50 do fine, Marshall's @ 3 50 Onondaga, com. fine bbls. 2 40 @ 2 50	Gunpowder & Imperial, Canton made	American, Saxony fleece
do do 210 lb bgs. 1 75 @ 1 85 do do 29 bush. 38 @ 40 Solar coarse	do do Sup. to fine. 1 45 @ 1 60 do Ex. f. to finest 1 70 @ 1 90 H. Skin & Twankay, Canton made @	Superfine, pulled 65 6 67 No. 1, pulled 50 5 55 California, fine, unwashed 87 6 40
do	do do Com, to fair 60 @. 70 do do Sup'r to fine 75 @. 80 do do Ex f. to finest. 85 @. 90 Uncolored Japan, Com. to fair 1 05 @. 1 15	do native 20 25 do pulled 35 60 86 Peruvian, unwashed 35 60 45
Saltpetre—Duty: crude, 2f cents; refined and partially refined, 3 cents; nitrate soda, 1 cent B D. Refined, pure	do do Sup'r to fine	Valparaiso, unwashed 26 27 S. American Mestizo, unwashed 32 37 do common, unwashed 18 23 Entre Rios, washed
Crude	do Superior to fine	do unwashed 22 24 S. American Cordova 43 48 Donskol, washed 45 50
Seeds—Duty: linseed, 16 cents; hemp, ½ cent & Tb; canary, \$1 & bushel of 60 fb; and grass seeds, 30 & cent ad val. Clover	do do Exf. to finest 1 00 @ 1 50 Orange Pecco, Common to fine 75 @ 80	African, unwashed
Timothy, reaped	Tin Duty: pig, bars, and block, 15 \$\text{9}\$ cent ad val. Plate and sheets and terne plates, 2\text{1}\$ cents \$\text{9}\$ b.	Mexican, unwashed 20 25 Smyrna, unwashed 22 25 do washed 35 45 Zimc—Duty: pig or block, \$1 50 \$100 \$100 \$100
do American, rough. 2 bush 2 80 3 00 do Calcutta 3 70 6 3 75 do Bombay 6 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2½ cents % D. Sheet
Shot—Duty: 2½ cents 智 劢. Drop and Buck	do I. C. coke	To Liverpool: Cotton
Silk—Duty: free. All thrown silk, 35 % cent. Tsatlees, No. 1 @ 3	Lugs (light and heavy) ## (gold) 51 @ 9 Common leaf do do 7 @ 11	Petroleum
do medium, Nc. 3 @ 4 10 50 @ 11 00 Canton, re-reeled, No. 1 @ 2 12 50 @ 13 25 do usual reel none. Japan, superior 12 25 @ 13 50	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Corn, bulk and bags
Japan, superior	Conn. selected wrappers	Heavy goods
Skins-Duty: 10 \$\gamma\$ cent ad val. Product of the British North American Provinces, Free.	New York running lots	Flour 算 bbl. . @ 1 9 Petroleum
Goat, Curacoa, No. !	Pennsylvania and Ohio fillers nominal. Yara 75 @ 90 Hayana, fillers 85 @ 1 00	Wheat
do Tampico 65 66 do Matamoras 61 65 do Payta 41 43	Manufactured— 10s and 12s—Best	Flour
do Madras @ do Cape 40 @ .45 Deer, San Juan ½ To do Bolivar City 40 @ .421	$\frac{1}{2}$ lbs-(dark) Best	Petroleum 課 bbl. @ 6 Heavy goods 課 ton @ 20 Oil @ 25 Beef. 器 tce. 4
do Bolivar City 40 @ 42½ do Honduras 60 @ 65 do Sisal 50 @ 55 do Para 55	tbs (Western.) - Ex. fine, bright @ do do Fine 90 @ 95 do do Medium 80 @ 85	Pork
do Vera Cruz 60 @ 65 do Chagres 60 @ 65 do Port C. and Barcelona 46 @ 5)	do do Common	Hops
Soap—Duty: 1 cent \$ 10, and 25 \$ cent ad val. Castile	Navy Tos-Best	Flour
Spelter—Duty: in pigs, bars, and plates, \$150 P D Plates, foreign	do Common	Ashes, pot and pearl
do domestic 11 @	do Common 571 621	Heavy goods 2 D.

The Railway Monitor.

Western Pennsylvania Railroad.—This road which extends from Blairsville on the Pennsylvania Railroad to Freeport on the Alleghany river, is now completed and ready for use. At Freeport it strikes the line of the Alleghany Valley Railroad, running thence to Pittsburg and Kittanning and now in process of extension beyond the latter point to the Oil Region. This branch has been built by the Pennsylvania Company, and will be worked by them as an avenue for the coal, iron and petroleum trade between the Alleghany valley and Philadelphia. The country between Freeport and Blairsville with its rich resources will also by this means have direct access to Pittsburg, where the trade of the region has hith erto mostly concentrated, while at the same time it will be opened to the markets of the East. The coal interests are yet only partially developed, but this road will do much to bring them into active operation.

Scinde (India) Railway.—The half-yearly report states: In the commercial crisis through which India, but more especially the western portion, has recently passed, the proprietors will be prepared to learn that the traffic on the Scinde Railway has suffered. The trade of the country has been affected by the prevalence of sickness, the heat during the season just ended having been unusually severe, and cholera having carried off numbers of the population. The following is a statement of traffic since the opening of line:

Year. Period. 1861 (13th May to 31st Dec.)	Passengers. £6,717	Goods, &c. £12,643	Total. £19,361
1862	12,605	50,231	62,837
1863	15,324 $16,750$	85,139 77,794	100,463
1865 (to 30th June)	8,249	30,573	94,544 38,822
	£59,645	£256,384	£316,029

The Punjab Railway being now opened for traffic throughout its entire length, a system of through booking between the Soinde and Punjab railways has been arranged. The survey of the Indus Valley line has been completed, and the left bank of the river has been chosen for the works. The length of this new line between Kotree and Mooltan is 480 miles.

ERIE RAILWAY.—The following directors were re-elected on Tuesday, the 10th of October, 1865, by a vote of about \$18,000,000 out of \$24,000,000, the combined common and preferred capital: Samuel Marsh, Daniel Drew, John Arnot, William B. Skidmore, Cornelius Vanderbilt, Robert H. Berdell, Dudley S. Gregory, Ralph Mead, Ambrose S Murray, William Evans, J. C. Bancroft Davis, H. L Pierson, D. A. Cushman, Alexander S. Diven, Thomas W. Gale, Isaac N. Phelps, J. F. D. Lanier.

Union Pacific Railroad,—This commences at Omaha, and is being vigorously constructed; and as yet no Government bonds have been issued to it or asked for it. John A. Dix is President; Thomas C. Durant, Vice President; John J. Cisco, Treasurer. It is believed 100 miles of this road, west of Omaha, will be in running order next June. President Johnson has decided to approve the change of route recently proposed for the Union Pacific Railroad west from Omaha, the company having acceded to the condition that the grade of the road shall thereby be reduced to thirty feet to the mile between the Missouri River and the Platte Valley. By the route originally contemplated, the grade was upward of seventy feet to the mile.

MILWAUKEE AND PRAIRIE DU CHIEN.—The bonded debt of this company was reduced on the 1st inst. to \$143,000 by the decline of the sinking fund, and the probability is that this amount will be extinguished before the close of the year by its conversion into the first preferred shares, which are now selling at 105 a 106.

,			COMP	ARAT	IVE M	ONTHL	Y EAR	RNING	SOF	PRINCI	PAL 1	RAILRO	DADS.		
	-Chica	ago and A	lton		-Chicago	& Northy	vestern.		-Chicag	o and Rock	Island.		~Clevelan	d and Pi	tsburg
1	863. 1 m.)	(281 m.)	$(281 \ m.)$		(502 m.)	(502 m.)	(502 m.)		(182 m.)	1864. (182 m.)	(182 m.)		1863. (204 m.)	1864. (204 m.)	1865. (204 m.)
\$1	09,850 01,355	\$100,991 154,418	\$261,903. 252,583	Jan Feb	. \$232,20	8 \$273,876	\$535,675 481,165	.Jan	. \$140.024	\$158,735	\$305,554	Jan Feb	. \$123,808	\$139,414 170,879	\$180,048
1	04,372	195,803	288,159	Mar	. 221,70	9 390,355	506,290	Mar	122,512	243,150	289,403	Mar	. 135,211	202,857	\$100,040
1	22,084 32,301	162,723 178,786	312,316.	April. May	. 280,20	9 466,830	568,904	.April. May	. 126,798 . 144,995	185,013 198,679	227,260	April May	152,662	193,919 203,514	215,568
1	45,542 49,137	206,090 224,257	343,985. 315.944	June. July.	. 359,888 275,500	565,145	727,193	June	. 170,937	243,178	311.180	June July	160,569	210,314° 214,533	226,047
1	57,948	296,546	391,574.	Aug	. 299,607	7 519,306	743,359	Aug	. 160,306	271,140	288,095	Aug	. 182,085	264,637	243,417
1	70,044 70,910	320,381 320,879	399,00%.	Sep Oct Nov	. 473,186 . 551,125	708,714		Oct	. 216,030	324,865	384,290	Sep Oct	. 181,935 180,246	248,292	
1	56,869 53,294	307,803 252,015	:	Dec	. 435,948	5 705,496 545,943	= .:	Nov	. 196,435 201,134	336,617 321,037	_	Oct Nov Dec	181,175 180,408	220,062 201,169	_
****	73,706		-	. Year		5,902,383	-		. 1,959,267				1,917,100	2,512,315	
		rie Railwa	v							100			Marietta		inneti —
	1863.	1864.	1865.		1863.	1864.	1865.		1863.	1864.	1865.		1863.	1864.	1865.
\$84	4 m.) 15,695	(724 m.) \$984,837	(724 m.) \$908,341.	Jan	(150 m.) \$458,953	\$501,231	\$525,936	Jan	(708 m.) \$299,944	(708 m.) \$327,900	(708 m.) \$546,410	Jan	(251 m.) \$38,203	(251 m.) \$77,010	(251 m.) \$98,112
88	39,949 56,445	934,133 1,114,508	886,039. 1,240,626	Feb	425,047 366,802	472,240 356,626	418,711 424,870	.Feb	271,085	416,588 459,762	522,555	Feb. Mar	53,778	74,409 89,901	86,626 93,503
94	18,059 18,783	1,099,507	1,472,120	April	270,676	278,540	311,540	April.	289,224	423,797	491,297	April	64,306	72,389	82,186
77	0.148	1,072,293 1,041,975	1,339,279. 1,225,528.	June	202,392	253,049	351,759 310,049	June	407,992	406,373 510,100	590,061	May June	40,706	83,993 78,697	73,842 110,186
78 68	1,243 7,092	994,317 1,105,364	1,152,803 1,364,126.	A HO	219 561		=	July	343,929 511 305	423,578 586,964	527,888 . 661,548 .	July Aug	58,704 52,864	91,809 94,375	108,651 112,155
81	6,801 5,294	1,301,005 1,222,568		Sep	268,100 302,174	361,600		Sep	478,576	799,236 661,391		Sep Oct	77,112	93,078	_
1,02	4,649	1,224,909		NOV	295,750	340,738		Oct Nov	437,679	657,141		Nov	76,764	93,546 96,908	_
-	5,321	1,334,217		рес	484,550			.Dec		603,402	-	Dec		95,453	
	101	19 400 649													
		13,429,643			3,726,140				4,571,028		14.7	.Year		1,038,165	-
_	-Mich	igan Centa 1864.	ral		Mich. So. 1863.	North and 1864.	Indiana. 1865.		-Mil. and 1863.	Prairie du 1864.	Chien.—	,	New 1863.	1,038,165 York Cent 1864.	1865.
(20	- Mich 1863. 5 <i>m</i> .) 2.073	1864. (285 m.)	ral. 1865. (285 m.)		Mich. So. 1863. (524 m.)	North and 1864. (524 m.)	Indiana. 1865. (524 m.)		-Mil. and 1863. (234 m.)	Prairie du 1864. (234 m.)	Chien.— 1865. (234 m.)	V (N)	New 1863.	York Cent 1864. (656 m.)	1865. (656 m.) \$899,478
(26 \$24 24	-Mich 1863. 55 m.) 2,073 5.858	1864. (285 m.) \$252,435 278,848	1865. (285 m.) \$306,324 \$279,137	Jan Feb	Mich. So. 1863. (524 m.) \$248,784 230,508	North and 1864. (524 m.) \$256,600 304,445	Indiana. 1865. (524 m.) \$363,986 366,361	. Jan .Feb	Mil. and 1863. (234 m.) \$67,130 76,132	Prairie du 1864. (234 m.) \$102,749 115,135	Chien.— 1865. (234 m.) \$98,183. 74,283	Jan Feb	1863. (656 m.) \$920,272 790,167	York Cent 1864. (656 m.) \$921,831 936,587	1865. (656 m.) \$899,478 581,372
(20 \$24 24 23 23	-Mich 1863. 25 m.) 2,073 5,858 6,432 8,495	1864. (285 m.) \$252,435 278,848 348,802 338,276	1865. (285 m.) \$306,324 1279,137 344,228 337,240	Jan Feb .Mar	Mich. So. 1863. (524 m.) \$248,784 230,508 257,227 268,613	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651	Indiana. 1865. (524 m.) \$363,986 366,361 413,322 366,245	.Jan .Feb .Mar April	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418	1865. (234 m.) \$98,183. 74,283 70,740. 106,689.	Jan Feb Mar	1863. (656 m.) \$920,272 790,167 867,590 911.395	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664	1865. (656 m.) \$899,478 581,372 915,600 1,300,000
(20 \$24 24 23 23 23 23	-Mich 1863. 25 m.) 2,073 5,858 6,432 8,495 6,453 6,221	1864. (285 m.) \$252,435 278,848 348,802 338,276 271,553 265,780	1865. (285 m.) \$306,324. \$279,137. 344,228. 337,240. 401,456. 365,663	Jan Feb Mar April May June	Mich. So. 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,835 241,236	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126	Indiana. 1865. (524 m.) \$363,986 366,361 413,322 366,245 353,194 402,122	.Jan. .Feb Mar April .May June	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747	Chien.— 1865. (234 m.) \$98,183. 74,283 70,740. 106,689. 146,943.	Jan Feb Mar April	1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435	1865. (656 m.) \$899,478 581,372 915,600
(26 \$24 24 23 23 23 20 19	-Mich 1863. 5 m.) 2,073 5,858 6,432 8,495 6,453 6,221 5,328 5,449	1864. (285 m.) \$252,435 275,848 348,802 338,276 271,553 265,780 263,244	1865. (285 m.) \$306,324. \$279,137. 344,228. 337,240. 401,466. 365,663. 329,105.	Jan Feb Mar April May June July	Mich. So. 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,835 241,236 189,145	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129	Indiana. 1865. (524 m.) \$363,986. 366,361. 413,322. 366,245. 353,194. 402,122. 309,083	.Jan. .Feb Mar April .May June July	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547	1865. (234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159.	JanFebMarAprilMayJuneJuly	1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435
(22 \$24 24 22 23 20 19 21 30	-Mich 1863. 25 m.) 2,073 5,858 6,432 8,495 6,453 6,221 5,328 5,449 8,168	nigan Centa 1864. (285 m.) \$252,435 275,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445	1865. (285 m.) \$306,324 \$279,137 \$44,228. 337,240. 401,456. 365,663 329,105 413,501 476,661	Jan Feb Mar April June July Aug Sep	Mich. So. 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,835 241,236 189,145 238,012	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219	Indiana. 1865. (524 m.) \$363,986. 366,361. 413,322. 366,245. 353,194. 402,122. 309,083. 474,706. 484,173.	.Jan. .Feb Mar April June June Jug Sep	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218	1865. (234 m.) \$98,183. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554.	JanFebMarAprilMayJuneJulyJulySep	1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076	1865. (656 m.) \$899,478 581,372 915,600 1,300,000
(22 \$34 24 25 25 20 20 19 21 30 87	-Mich 1863. 25 m.) 2,073 5,858 6,432 8,495 6,453 6,221 5,328 5,449 8,168 5,488 9,794	1864. (285 m.) \$252,435 278,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510	1865. (285 m.) \$306,324 \$279,137 \$44,228. 337,240. 401,456. 365,663 329,105 413,501 476,661	Jan Feb Mar April June July Aug Sep	Mich. So. 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,835 241,236 189,145 238,012	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 398,330 448,934	Indiana. 1865. (524 m.) \$363,986. 366,361. 413,322. 366,245. 353,194. 402,122. 309,083. 474,706. 484,173.	.Jan. .Feb Mar April June June Jug Sep	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526	1865. (234 m.) \$98,183. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554.	JanFebMarAprilMayJuneJulyJulySep	1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435
(26 \$24 24 22 23 20 20 20 19 21 30 87 33	-Mich 1863. 25 m.) 2,073 5,858 6,432 8,495 6,453 6,221 5,328 5,449 8,168 5,488 9,794 6,186	nigan Centa 1864. (285 m.) \$252,435 278,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 876,470	1865. (285 m.) \$306,324 \$279,137 \$44,228. 337,240. 401,456. 365,663 329,105 413,501 476,661	JanFebMarAprilMayJuneJulyAug.	Mich. So. 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,835 241,236 189,145 238,012	North and 1864. (524 m.) \$256,600 304,445 330,651 267,126 315,258 279,129 355,264 402,219 398,330	Indiana. 1865. (524 m.) \$363,986. 366,361. 413,322. 366,245. 353,194. 402,122. 309,083. 474,706	.Jan. .Feb Mar April June June Jug Sep	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526	Chien.— 1865. (234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554. 228,025.	JanFebMarAprilMayJuneJulyAugSepOctNovDec	1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157;818	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,055,793 1,273,117 1,450,076 1,194,435 1,157,818 1,039,902	1865. (656 m.) \$899,478 581,872 915,600 1,300,000 1,204,435
(28 \$24 24 23 23 23 20 19 21 30 87 33 30 30	-Mich 1863. 35 m.) 2,073 5,858 6,432 8,495 6,453 6,321 8,328 8,168 5,449 8,168 6,186	1864. (285 m.) \$252,435 278,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470	1865. (285 m.) \$306,324. \$279,137. 344,228. 337,240. 401,456. 365,663. 329,105. 413,501. 476,661.	JanFebMar.AprilMayJulyAugSepOctNovDec	Mich. So. 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,835 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 398,330 448,934 411,806 4,120,391	Indiana. 1865. (524 m.) \$363,986. 366,361. 413,322. 366,245. 353,194. 402,122. 309,083. 474,706 484,173	Jan. Feb. Mar. April. May. June. July. Aug. Sep. Oct. Nov.	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,342 112,913	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281	Chien.— 1865. (234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554. 228,025.	JanFebMarAprilMayJuneJulyAugSepOctNovDecYear	1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157;818 11,069,853	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,194,435 1,157,818 1,039,902 13,230,417	1865. (656 m.) \$899,478 581,872 915,600 1,300,000 1,204,435 ————————————————————————————————————
(28 \$24 24 22 23 20 19 21 30 87 33 80 8,14	-Mich 1863. 2,073 5,855 m.) 2,073 5,858 6,432 8,495 6,453 6,221 8,168 5,449 8,168 5,488 9,794 6,186 8,945 burg,	nigan Cents 1864. (285 m.) \$252,435 278,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,966,946 Ft. W., &	1865. (285 m.) \$306,324. \$279,137. 344,228. 337,240. 401,456. 365,663. 329,105. 413,501. 476,661.	JanFebMarAprilMayJuneJulyAugSepOctNovDecYear	Mich. So. 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,835 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541 Rome, V	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 398,330 448,934 411,806 	Indiana. 1865. (524 m.) \$363,986 . 366,361 . 413,322 . 366,245 . 353,194 . 402,122 . 309,083 . 474,706 . 484,173	.Jan. .Feb. .Mar. April. .May. June. .July. .Sep. .Oct. .Nov. .Dec.	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,342 112,913 1,247,258 St. Louis, 1863.	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281 Alton & T	Chien.— 1865. (234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554. 228,025. ————————————————————————————————————	JanFebMarAprilMayJuneJulyAugSepOctNovDecYear	1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157;818 11,069,853 Toledo, V	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,194,435 1,157,818 1,039,902 13,230,417 Vabash &	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 ————————————————————————————————————
(28 \$24 24 23 25 20 19 20 30 87 33 30 8,14 Pitts (46 \$38	-Mich 1863. 25 m.) 2,078 5,858 6,432 8,495 6,453 6,221 5,328 5,448 9,794 6,186 3,945 burs, 88 m.) 7,350	1864. (285 m.) \$252,435 275,848 275,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,966,946 Ft. W., & (1868 m.)	1865. (285 m.) \$306,324. \$279,137. 344,228. 337,240. 401,456. 365,663. 329,105. 413,501. 476,661.	JanFebMarAprilMayJuneJulyAugSepOctNovDecYear	Mich. So. 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,835 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541 Rome, V	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 398,330 448,934 411,806 4,120,391 Vatert'n & 1864. (238 m.)	Indiana. 1865. (524 m.) \$363,986 . 366,361 . 413,322 . 366,245 . 353,194 . 402,122 . 309,083 . 474,706 . 484,173	.Jan. .Feb. .Mar. April. .May. June. .July. .Sep. .Oct. .Nov. .Dec.	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,342 112,913 1,247,258 St. Louis, 1863.	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281 Alton & T 1864. (210 m.)	Chien.— 1865. (234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554. 228,025. — — — — — — — — — — — — — — — — — — —	JanFebMarAprilMayJuneJulyAugSepOctNovDecYear	1863. (656 m.) \$920,272 790,167 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157;818 11,069,853 Toledo, V 1863. (242 m.)	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,194,435 1,157,818 1,039,902 13,230,417 Vabash & 1864. (242 m.)	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 — — — — — — — — — — — — — — — — — — —
(28 \$24 24 23 23 20 19 21 30 37 33 30 3,14 Pitts (46 (38 38)	-Mich 1863. 25 m.) 2,078 5,858 6,433 6,453 6,453 6,421 5,328 5,449 8,495 6,186 	1864. (285 m.) \$252,435 275,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,966,946 Ft. W., & 1864. (468 m.) \$290,676 457,227	1865. (285 m.) \$306,324. \$279,137. 344,228. 337,240. 401,456. 365,663. 329,105. 413,501. 476,661.	JanFebMarAprilMayJuneJulyAugSepOctNovDecVear	Mich. So. 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,835 241,236 189,145 238,012 308,106 375,567 332,360 348,048	North and 1864. (524 m.) \$256,600 304,445 330,651 267,126 315,258 279,129 355,264 402,219 398,330 448,934 411,806 4,120,391 Vatert'n & 1864. (238 m.) \$38,778 54,735	Indiana. 1865. (524 m.) \$363,986. 366,361. 413,322. 366,245. 353,194. 402,122. 309,083. 474,706. 484,173	JanFeb MarApril MayJuneJuly AugSep Oct Nov Dec Year	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,342 112,913 1,247,258 St. Louis, 1863. (210 m.) \$109,808 110,603	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281 Alton & T 1864. (210 m.) \$100,872 147,485	Chien.— 1865. (234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554. 228,025. — —	JanFebMarJuneJulyAugSepOctNovDecYear	1863. (656 m.) \$920,272 790,167 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157;818 11,069,853 Toledo, V 1863. (242 m.)	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,194,435 1,157,818 1,039,902 ————————————————————————————————————	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 ————————————————————————————————————
(28 \$24 24 22 23 20 19 20 19 30 87 33 30 87 46 46 46	-Mich 1863. 25 m.) 2,078 5,858 6,432 8,495 6,453 6,221 6,323 8,168 5,449 8,168 5,488 9,794 6,186 8,945 burg, 863. 8,945	1864. (285 m.) \$252,435 275,848 348,802 338,276 271,553 265,780 263,244 346,445 410,802 405,510 376,470 3,966,946 Ft. W., & 1864. (468 m.) \$290,676 457,227 611,297 588,066	1865. (285 m.) \$306,324. \$279,137. 344,228. 337,240. 401,456. 365,663. 329,105. 413,501. 476,661.	JanFebMayJuneJulyAugSepOctNovDecYear	Mich. So. 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,835 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541 Rome, V 1863. (238 m.) \$35,047 31,619 36,912 43,058	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 398,330 448,934 411,806 4,120,391 Vatert'n & 1864. (238 m.) \$38,778 54,735 60,006 60,361	Indiana. 1865. (524 m.) \$363,986 . 366,361 . 413,322 . 366,245 . 353,194 . 402,122 . 309,083 . 474,706 . 484,173	Jan. Feb. May. June. July. Sep. Oct. Nov. Pec. Vear	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,342 112,913 1,247,258 St. Louis, 1863. (210 m.) \$109,808 110,603 120,310 123,115	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013	Chien.— 1865. (234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554. 228,025. ————————————————————————————————————	JanFebMarAprilMayJuneJulyAugSepOctNovDecYearFebMarApril.	1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157;818 11,069,853 Toledo, V 1863. (242 m.) \$86,321 91,971 103,056 132,111	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,194,435 1,157,818 1,039,902 ————————————————————————————————————	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 ————————————————————————————————————
(22 \$24 24 23 25 20 19 21 30 87 33 30 3,14 Pitts 46 46 46 48 48	-Mich 1863. 25 m.) 2,078 5,858 6,433 6,433 6,453 6,453 6,453 6,453 6,488 9,794 6,186 	1864. (285 m.) \$252,435 275,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470	ral. 1865. (285 m.) \$306,324. 279,137. 344,228. 337,240. 401,456. 365,663. 329,105. 413,501. 476,661	JanFebMayJuneJulySepOctNovDecYearFebMarMay	Mich. So. 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,835 241,236 189,145 238,012 308,106 375,567 332,360 348,048	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 398,330 448,934 411,806 	Indiana. 1865. (524 m.) \$363,986 . 366,361 . 413,322 . 366,245 . 353,194 . 402,122 . 309,083 . 474,706 . 484,173	Jan. Feb. May. June. July. Sep. Oct. Nov. Dec. Vear Jan. Feb. Mar. April. May.	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,342 112,913	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013	Chien.— 1865. (234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554. 228,025. —	JanFebMayJuneJulySepOctNovDecYearFebMarMayMay	1863. (656 m.) \$920,272 790,167 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157;818 11,069,853 Toledo, V 1863. (242 m.) \$86,321 91,971 103,056 132,111 134,272	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,194,435 1,157,818 1,039,902 13,230,417 Vabash & 1864. (242 m.) \$79,735 95,843 132,8987 127,010	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 — — — — — — — — — — — — — — — — — — —
(22 \$24 24 24 25 23 20 19 21 30 87 33 30 3,14 Pitts 1 (46 46 46 46 46 48 39 36 46 46 46 46 46 46 46 46 46 46 46 46 46	-Mich 1863. 2,073 5,855 m.) 2,073 5,858 6,432 8,495 6,453 6,221 8,168 5,449 8,168 5,488 9,794 6,186 3,945 burg, 863. 1,965 1,965 1,965 1,965 1,965 1,785 1,777	1864. (285 m.) \$252,435	ral. 1865. (285 m.) \$306,324. \$279,137. 344,228. 337,240. 401,456. 365,663. 329,105. 413,501. 476,661. ———————————————————————————————————	JanFebMayJuneJulyAugOctNovDecVearFebMarAprilMayJuneJuneJuneJuneJuneJuneJuneJuly	Mich. So. 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,835 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541 Rome, V 1863. (238 m.) \$35,047 31,619 36,912 43,058 44,835 49,673	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 398,330 448,934 411,806	Indiana. 1865. (524 m.) \$363,986. 366,361. 413,322. 366,245. 353,194. 402,122. 309,083. 474,706. 484,173 —————————————————————————————————	JanFebMarAprilOctOctNovDecVear	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,342 112,913 1,247,258 St. Louis, 1863. (210 m.) \$109,808 110,603 120,310 123,115 113,798 123,949 118,077	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013	Chien.— 1865. (234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554. 228,025. — —	JanFebMayJuneJulySepOctNovDecYearFebMarAprilMayJuneJuly	1863. (656 m.) \$920,272 790,167 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157;818 11,069,853 Toledo, V 1863. (242 m.) \$86,321 91,971 103,056 132,111 134,272	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,194,435 1,157,818 1,039,902 ————————————————————————————————————	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 — — — — — — — — — — — — — — — — — — —
(28 \$24 24 22 23 20 19 21 30 87 33 30 3,14 Pittm 1 (46 46 48 39 36 46 46 46 46 46	-Mich 1863. 2,078 5,855 m.) 2,078 5,849 6,453 6,453 6,221 6,321 6,328 8,168 5,488 9,794 6,186 8,945 burg, 863. 1,965 7,7350 6,598 1,965 7,7094 5,845 1,707 7,077 7,077	1864. (285 m.) \$252,435 275,848 348,802 338,276 271,553 265,780 263,244 346,445 410,802 405,510 376,470 3,966,946 Ft. W., & (468 m.) \$290,676 457,227 611,297 588,066 525,751 532,911 506,640 625,547 675,360	1865. (285 m.) \$306,324 \$279,137. 344,228 337,240. 401,456 365,663 329,105 413,501 476,661 —————————————————————————————————	Jan	Mich. So. 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,835 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541 Rome, V 1863. (238 m.) \$35,047 31,619 36,912 43,058 44,835 49,673 51,281	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 398,330 448,934 411,806	Indiana. 1865. (524 m.) \$363,986 . 366,361 . 413,322 . 366,245 . 353,194 . 402,122 . 309,083 . 474,706 . 484,173	Jan. Feb. May. June. July. Sep. Oct. Nov. Dec. Vear Feb. May. June. July. April. May. June. July. Aug. Sep.	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,557 69,353 155,417 205,055 138,342 112,913 1,247,258 St. Louis, 1863. (210 m.) \$109,808 110,603 120,310 123,115 113,798 123,949 118,077 130,378	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 163,218 178,526 149,099 117,013	Chien.— 1865. (234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554. 228,025. ————————————————————————————————————	JanFebMarAprilMayJuneSepOctNovDecYearMarAprilMayJuneJulyAugJuneJulyAugSep	1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157;818 11,069,853 Toledo, V 1863. (242 m.) \$86,321 91,971 103,056 132,111 134,272 152,585 105,558 105,558	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,194,435 1,157,818 1,039,902 ————————————————————————————————————	1865. (656 m.) \$899,478 581,872 915,600 1,300,000 1,204,435 — — — — — — — — — — — — — — — — — — —
(22 \$24 24 23 20 19 21 30 30 31 4 (46 46 46 46 46 46 46 46 46 46 46 46 46 4	-Mich 1863. 2,078 5,858 6,433 6,453 6,453 6,453 6,221 5,328 5,448 9,794 6,186 3,945 burs, 86 m.) 7,350 6,598 1,965 2,967 7,094 5,845 0,753 7,077 3,504 5,845 0,753 1,965	1864. (285 m.) \$252,435 278,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470	ral. 1865. (285 m.) \$306,324 (2879,137. 344,228. 337,240. 401,456. 365,663. 329,105. 413,501. 476,661	Jan Feb Nov June Jan Feb Mar April Mar June June June June June June June June June June June June June Nov Nov Nov Nov Nov Nov	Mich. So. 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,835 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541 Rome, V 1863. (238 m.) \$35,047 31,619 36,912 43,058 44,835 49,673 51,281	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 398,330 448,934 411,806	Indiana. 1865. (524 m.) \$363,986 366,361 413,322 366,245 353,194 402,122 309,083 474,706 484,173	Jan. Feb. May. June. July. Sep. Oct. Feb. Mar. April. May. June. July. Aug. June. July. Aug. Sep. Oct.	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,342 112,913	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013	Chien.— 1865. (234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554. 228,025. ————————————————————————————————————	JanFebMarAprilMayJuneSepOctNovDecYearMarAprilMayJuneJulyAugJuneJulyAugSep	1863. (656 m.) \$920,272 790,167 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157;818 11,069,853 Toledo, V 1863. (242 m.) \$86,321 91,971 103,056 132,111 134,272 152,585 105,554 116,379 120,595 151,052	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,194,435 1,157,818 1,039,902 13,230,417 Vabash & 1864. (242 m.) \$79,735 95,843 132,896 123,987 127,010 156,338 139,626 244,114 243,840 221,570	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 — — — — — — — — — — — — — — — — — — —
(28 \$24 24 22 23 20 19 21 30 87 33 30 3,14 Pittm 1 (46 48 48 48 46 46 46 46 46 46 46 46 46 46 46 46 46	-Mich 1863. 2,078 5,858 6,453 6,453 6,453 6,453 6,221 6,328 8,168 5,448 8,168 5,488 9,794 6,186 8,945 burg, 863. 1,965 1,965 7,7094 5,845 1,967 1,7094 5,845 1,967 1,9	1864. (285 m.) \$252,435 275,848 348,802 338,276 265,780 263,244 346,445 410,802 405,510 376,470	ral. 1865. (285 m.) \$306,324 (2879,137. 344,228. 337,240. 401,456. 365,663. 329,105. 413,501. 476,661	JanFebJuneJulyYearYearYearJanFebMayJuneJulyMayJuneJulyMayJuneJulySepOctNovDecNovDec	Mich. So. 1863. (524 m.) \$248,784 230,580 257,227 268,613 264,835 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541 Rome, V 1863. (238 m.) \$35,047 31,619 36,912 43,058 44,835 49,673 51,281 76,136	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 398,330 448,934 411,806	Indiana. 1865. (524 m.) \$363,986 366,361 413,322 366,245 353,194 402,122 309,083 474,706 484,173	Jan. Feb. May. June. July. Sep. Oct. Nov. Dec. Vear Feb. May. June. July. April. May. June. July. Aug. Sep.	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,557 69,353 155,417 205,055 138,342 112,913 1,247,258 St. Louis, 1863. (210 m.) \$109,808 110,603 120,310 123,115 113,798 123,949 118,077 130,378	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 163,218 178,526 149,099 117,013	Chien.— 1865. (234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554. 228,025. ————————————————————————————————————	JanFebMayJuneJulyAugVearVearVearAprilMayJuneJulyAugJuneJulyAugJuneJulyAugJulyAug	1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157;818 11,069,853 Toledo, V 1863. (242 m.) \$86,321 91,971 103,056 132,111 134,272 152,585 105,558 105,558	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,194,435 1,157,818 1,039,902 ————————————————————————————————————	1865. (656 m.) \$899,478 581,872 915,600 1,300,000 1,204,435 — — — — — — — — — — — — — — — — — — —

RAILROAD, CANAL AND MISCELLANEOUS BOND LIST.

	Amount	-	INTEREST.	pal ble.	MAR	KET.		Amount	-	NTEREST.	ipal ible.	MAI	-
DESCRIPTION.	outstand- ing.		Payable.	Principal payable.	Bid.	Ask'd	DESCRIPTION.	outstand- ing.	Rate.	Payable.	Principal payable.	Bid.	
Railroad:		-					Railroad:						+
antic and Great Western: et Mortgage, sinking fund, (Pa	\$2,500,000	7	Ap'l & Oct.	1879		97	Des Moines Valley: Mortgage Bonds	\$1,740,000	8	Feb. & Aug	1872		
d do do	2,000,000	7	do	1882 1882			Income Bonds	348,000	7	J'ne & Dec	1874		
astern Coal Fields Branch. do at Mortgage, sinking fund, $(N.$	Y.) 1,000,000	7	do "	1879		97	1st Mortgage, convertible	2,500,000	7	May & Nov do		ļ	.].
i dodo	777.500	7	do do .	1881 1876		97	Detroit, Monroe and Toledo:				1864	••••	
t Mortgage, sinking fund, (Oh	6,000,000	7	Jan. & July	1883			1st Mortgage		-	Feb. & Aug			
antic and St. Lawrence:	988,000	6	Ap'l & Oct.	1866	85	86	1st Mortgage, 1st section	300,000	7	Jan. & July	1863		
terling Bonds	484,000	6	May & Nov.	1878			1st do 2d section Eastern (Mass.):		1	do	1894	• • • • •	
timore and Ohio: ortgage (S. F.) of 1834	1,000,000	6	Ja Ap Ju Oc	1867	97	1001	Mortgage, convertibledo	590,000	5	Jan. & July Feb. & Au	1872	041	
do do 1855 do do 1850	1,128,500	6	Jan. & July do	1880	100%	100⅓ 101		100	1.			943	9
do do 1853	2,500,000	6	Ap'l & Oct	1885	1021		East Pennsylvania: Sinking Fund Bonds Elmira and Williamsport:	598,000	7	Ap'l & Oct	. 1888		
efontaine Line: t Mortgage (B. & L.) converti	le. 368,000	7	Jan. & July	1866			1st Mortgage	1,000,000	7	Jan. & July	1873		
t do do extended	422,000	7	do	1870			Erie Railway: 1st Mortgage	3,000,000	7	May & Nov	. 1868	102	
t do (. P. & C.)	650,000	7	do	1870			2d do convertible	4,000,000	7	M'ch & Sej	1879 1883	103 98	
do do	347,000	7	do				4th do convertible	3.634.600	7	April & Oc	t 1880	94	
t Mort. (guar. C. and A.)		6	J'ne & Dec	1867			5th do do	1.002,500	7	June & De	c 1888		
Mort. do Mort. do		6	M'ch & Ser Feb. & Aug	1877			Erie and Northeast: Mortgage	149,000	7	Jan. & Jul	y 1870	• • • • •	
sburg and Corning:		1	1				Galena and Chicago Union: 1st Mortgage, sinking fund	1 981 000	7	Feb. & Au	1882	100	
fortgage Bondston, Concord and Montreal:	N	1	May & Nov	1		,	2d do do	1,336,000	7	May & Nov	1875	97	
st Mortgage	300,000	7	Feb. & Aug	1865 1865			Grand Junction: Mortgage	927.00	6 0	Jan. & Jul	y 1870		
do	250,000	7	Jan. & July	1870			Great Western, (Ill.):	- 20	1	April & Oc			
do nking Fund Bonds	200,000	6	do	1870 1889			1st Mortgage West. Division do East. do	1,350,00	0 7	Jan. & Jul	y 1865		
ton and Lowell:	1	1	100				Hannihal and St Joseph:		1				
crtgage Bonds	400,000	6	Jan. & July	1013	95%	96	Land Grant Mortgage	822,00	0 7	Jan. & Jul	y 1883		
t Mortgage	2,000,00	7	J'ne & Dec	1877	••••		Harrisburg and Lancaster: New Dollar Bonds			Jan. & Jul		1	
Mortgage falo and State Line:	426,71	4	May & No	1	1		Hartford and New Haven:						
falo and State Line: at Mortgage	500,00	0 7	Ap'l & Oct Jan. & July	1866	2		1st Mortgage		1	Feb. & Au			
rie and Northeast	400.00	0 7	do	1870			1st Mortgage	. 1,037,50	0 7	Jan. & Jul do	y 1876 1876		•
nden and Amboy: ollar Loans	1 700 00	0 6	Feb & Au	1883	l	90	2d do sinking fund		1)
ollar Loan	867,00	0 6	May & Nov	. 1889	001	100	1st Mortgage Hudson River:	191,00	0 6	Jan. & Jul	y 1877		•
nden and Atlantic:	4,205,40	0	o he a bec	. 1000	007		1st Mortgage	3,890,00	0 7	Feb. & Au	g 1870	102	
st Mortgage	490,00	0 7	Jan. & Jul	1873	d		1st do	. 110,00	0 6	J'ne & De	1869 c. 1885	100	
d do	1	1	Ap'l & Oct	1			3d do	1,840,00	0 7	May & No	7. 1877		•
t Mortgage	141,00	0 7	Feb. & Au	g 1882			Convertible	1.002.00	0 7	do	1867		•
stral of New Jersey:	900,00	0 7	Feb. & Au	g 1870	101		Huntington and Broad Top; 1st Mortgage	. 500,00	0 6	May & No	v 1870		•
d do	600,00	0 7	May & Nov	. 1875	105	108	2d do	- A	1				
st Mortgage W. Div t do E. Div	450,00	0 7	Feb. & Au	g 1890			1st Mortgage, convertible	. 7,975,50 2,896,50	0 7	April & O	ct 1875	106	
at do E. Div	800,00	0 7	May & No M'ch & Se	p 1865			1st do Sterling	2,086,00	0 6	do	1890		
d do (Sink, Fund)	950.00	0 7	An'l & Oct	. 1885			Indiana Central: 1st Mortgage, convertible		. 1 .	Jan. & Ju	1866		
th do do	1,365,80 $1,192,20$	0 7	Jan. & Jul do	57-'6	2	41	2d do		0 10	do do	1870		
eshire : Iortgage Bonds			Jan. & Jul				Indianapolis and Cincinnati: 1st Mortgage	500.00	00 7	Jan. & Ju	lv 1866		
cago and Alton:					1	••••	2d do	400.00	00 7	do	1862	1	
st Mortgage (Skg Fund), pref.	536,00	0 7	May & Nov Jan. & Jul	7. 1877	96	98	Real Estate Mortgage				1858	100	
d do income	1.100:00	0 7	Ap'l & Oc	t. 1882	85	85	1st Mortgage	. 685,00	00 7	May & No	v. 1881		•
cago, Burlington and Quincy rust Mortgage (S. F.) conver	:	00 8	Jan. & Jul	v 1883	1113	112	Jeffersonville; 1st Mortgage	187.00	00 7	Mch & Se	pt 1861		
do do inconv	rt 3.167.00	00 8	do	1883			2d do	. 392,00	00 7	April & O	ct 1873		•
onds, (dated Sept. 20, 1860) cago and Great Eastern:	680,00	00 7	M'ch & Se	p 1890			1st Mortgage, sinking fund	. 500,00	00 8	April & O	ct 1883	92	ŀ
st Mortgage	2,000,00	00 7	Ap'l & Oc	t. 1894			Kennebec and Portland:	800:00	00 6	April & O	ct 1870	90)
icago and Milwaukee: st Mortgage (consolidated) icago and Northwestern:	2,000,00	00 7	Jan. & Jul	y 1898		. 92	1st Mortgage2d do	230.00	00 6	do	1861		
referred Sinking Fund	1 1 050 00	20 =	Woh & Am	~1005	09		3d do La Crosse and Milwaukee:	250,00	00 6	do	1862	•••	•
st Mortgage	3,600,00	00 7	do	1885	82	83	1st Mortgage, Eastern Division	903,0	00 7	May & No	v. 1872		
nterest Bondsd Mortgage	756,00	00 7	May & No	7. 1863	1 :::	. 86	2d do Lehigh Valley:	1		Jan. & Ju			1
x lension bonds	484.0	MINI C	THOR AT AT	O I NA	1 798 9		1st Mortgage	1,465,0	00 €	May & No	v. 1873	1	
icago and Rock Island : et Mortgage	1,397.00	00 7	Jan. & Ju	y 1870	100	102	Little Miami: 1st Mortgage.	1,300,0	00 6	MayNov	1883		
ncinnati, Hamilton and Dayto st Mortgage	379,00	20 5	do	1867		-	Little Schuylkill: 1st Mortgage, sinking fund	960.0	00 7	April & O	ct 1877		
d do		00	May & No	v. 1880		. 100	Long Island:		1.		1		
st Mortgage	1 300 0	00 5	May & No	v 1893			Mortgage. Extension Bonds	225,0	00 '	Jan. & Ju May & No	v. 1890		
veland, Columbus and Cincins st Mortgage	ati:		8	1 1 1	1		Louisville and Nashville:	1	1	Feb. & A		1 .	
reland and Mahonina:			Jan. & Ju		1		1st Lebanon Branch Mortgage	41,0	00 7	do	118-		
st Mortgaged	850,0	00	Feb. & At	ig 1873			Marietta and Cincinnati.				18-		
d do	648 9	00 8	M'ch & Se	1875			1st Montonera dollar	.c 1,691,2	93	Feb. & A	ng 1892 1892	86	
veland, Painesville and Ashtal	uia:	- 1	7 Feb. & At	1880	g		Michigan Contral.		00	ao ao	100%		
unbury and Erie Bonds	500,0	an r	7 1 7	11070	1		Dollar, convertible	2,230,5	00 8	Feb. & A	ng 69-75	3	•
veland and Pittsburg: d Mortgage	1 157 0	00	Mich & S	n 1872	87	,	Dollar, convertible do Sink. Fund, do Sink. Fund, do	215,0	00 8	April & C	1882	iii	ĺ
d do convertible	\cdots 1,728,5	00	do	1875	86		Michigan South. & North. Indiana 1st Mortgage, sinking fund			May & No		98	8
veland and Toledo:	1,108,7	40 (do	1892		. 74	2d do	2.194.0	000	7 do	17911	1.00	
inking Fund Mortgage	1,802,0	00	7 Jan. & Ju	ly 1885	96	100	Goshen Air Line Bonds	682,0	00	7 Feb. & A	- [100	
t Mortgage	250.0	00	M'ch & S	ep 1878			1st Mortgage, sinking fund	443,0	00	7 Jan. & Ju	ıly 1891	100	J
neclicut and Passumpsic Rive	r:					923	Milwaukee and St. Paul: 1st Mortgage	4,600.0	000	7 Feb. & A	ug 1893		
mberland Valley:	000,0		6 J'ne & De			927	Income	290,0	000	do do	1893		•
st Mortgage Bondsd do do	161,0 109,5	00	Ap'l & Oc	t. 1904 1904		: ::::	Mississippi and Missouri River: 1st Mortgage, convertible	1.000.0	000	7 Jan. & J	ıly 1875		٠
yton and Michigan:	700,0		. 1				2d do sinking fund	400,0	1000	8 do	1876		
st Mortgaged	2 655 5	00	S Jan. & Ju do	ly 1867 1881			1st Land Grant Mortgage	3,612,0	000	7 May & No	V. 1877	4	3
d do Coledo Depot Bonds	642,0	00	7 do	18-			2d do do do	691,0	000	7 do	1883		
laware:	- 70.010	1		18-	1		1st Mortgage, sinking fund	3,500,0	000	7 May & N	ov. 1918	•	
lst Mortgage, guaranteed		00	6 Jan. & Ju	ly 1875	•••	• • • • • • • • • • • • • • • • • • • •	Naugatuck : 1st Mortgage		+ -	7 Jan. & J	1		
laware, Lackawanna and Wes	1.500.0	00	7 Jan. & Ju	ly 1875	101	103	N. Haven, N. London & Stonington	2:		m 351-2 8 6	186	1-1-	18
	600.0	00	7 M'ch & S	en 1881	1	105	1st Mortgage		000	7 M'ch & f	Te 1 98	à .	ľ

RAILROAD, CANAL AND MISCELLANEOUS BOND LIST (continued).

Part		1.		INTEREST.	12	MAI	RKET.	11		1	INTEREST.	[- .	MAR	KET.
Mary States and Americans	DESCRIPTION.		Rate.	Payable.	Princip payable.	Bid.	Ask'd	Description.	outstand-	Rate.	Payable.	Principa payable	Bid.	Ask'd
Secret S	Railroad:		_			-		Railroad:		-				
Fig. Column Col	New Haven and Northampton:	\$500,000	7	Jan. & July	1869	1		Second Avenue:	500,000	7	June & Dec	1867		
Section Sect	1st do (Hamp. and Hamp.)	103,000	6					Shamokin Valley and Pottsville:	1	1	1			
Description Company	Donda of 1803	485,000	6	Feb. & Aug	1873			Staten Island:				,	••••	
Description Company	New London Northern:	51,000	7	Jan. & July	1871			Syracuse, Binghamton and New York:	,				• • • • • • • • • • • • • • • • • • • •	•• ‹-›
Section Decision	New York Central:	6.917.598	6	May & Nov	1883	92		1st Mortgage	1,400,000	7	April & Oct	1876	••••	
Selectic Particles estimated above 1, 100,000 7 60 100	Panda of October, 1803 (renewal)	2,925,000	O	June & Dec	1887			1st Mortgage, convertible	94,000	7	Mch & Sept	1866	••••	
March Marc	Cubacrin Bonds (assumed stocks).	663,000	6	do	1883	85		1st Mortgage	340,000	7	Jan. & July	1870		
March Marc	Ronds of Angust, 1859, convert	604,000	7	do Aug	1876 1876	103		1st Mortgage	1,391,000	7	June & Dec	1885		,
Part Part				May & Nov.	1872	102		1 Diedo ana waoasa:	t	1	1		90	
Part Part	Consolidated Mortgage	1,000,000	7	Feb. & Aug	1893	93		1st do (extended)	2,500,000	1.7	do	1884		
Section Continue	New York and New Haven:	012 000	77	Tune & Dog	1000			2d do (Wabash and Western)	1.500,000	7	do	1875		
Section Continue	Mortgage Bonds	1,088,000	6	April & Oct	1875		1	Equipment bonds	600,000	7	Jan. & July	1874		1
April 1997 April 2007 Apr	1st Mortgage	232,000	6	Feb. & Aug	73-75	3		1st Mortgage	300,000	7	Jan. & July	1887		
Total de Cumberl 4, Goats, Books, 1900, 19	Northern Central:	2,500,000	6	Jan. & July	1885	85	861/2	2d do	300,000 650,000	7	Apr. & Oct. May & Nov.	1885 1875		100000000000000000000000000000000000000
Section Proceedings Section	Vork and Cumberl'd Guar, Bonds.	500,000	6	Ja Ap Ju Oc	1877					7	Mar. & Sep.	1882		•
Special Numbers 2,00,000 6 April & Oc. 157 65 85 1 Column for effective from 10 15, 60, 20, 77 15, 60, 20, 77 15, 60, 20, 77 15, 60, 20, 77 15, 60, 20, 77 15, 60, 20, 70 15, 60, 70 15,	Nonthann New Hampshire:							Mortgage Bonds	500,000	6				
Marriage Bould*								Union Pacific:	1	,				•••
South Principle South Prin	Mortgage Bonds	360,000	10	April & Oct	1875 1887	50	1	1st Mort. (conv. into U. S. 6s, 30 yr.) Land Grant Mortgage		6	Jan. & July April & Oct	1895		
ad ab gigan. by B. O. Rib. 1,000,000 6 60 183 00 183	North- Western Virginia:		. 1		1873	983	100	Vermont Central:		7	May & Nov	1861	80	
Add 100 100	2d do (guar. by B. & O. RR.)	1,000,000	6	do	1873	96	98	2d do	1,135,000	7	Jan. & July	1867		1
General Mortgage 100,000 14th & 0 trill 1854 185	3d do (not guaranteed)	500,000				30		1st Mortgage	550,000	6	Jan. & July	1883	92	• ***
Streamboat Mortgage 39,000 Feb. & Aug 1870 0 9 9 9 184 Mortgage 30,000 184 Mortgage 30,000 184 Mortgage 30,000	General Mortgage	100,000	7	Jan. & July	1874	1		1st Mortgage (guaranteed)	900,000	7	Feb. & Aug	1875		
Section Sect	Steamboat Mortgage	300,000	7	Feb. & Aug	1870			Westchester and Philadelphia:						
Secring (SSM, 200) Secring	1et Mortgage	1,494,000	7	April & Oct		90 321/		2d do registered	554,908					
184	Obje and Mississinni .	į.	1					Sterling (£899,900) Bonds	4,319,520	5	April & Oct	'68-'71	0.51	
Description of Syrecuses 11,500 7 3n. & July 70-180 14 15 15 15 15 15 15 15	1st do (West, Div.)	850,000	7	do	1875	80		Albany and W. Stockbridge Bonds.	1,000,000	6	Jan. & July	'66-176		
1st Mortgage, guzt. by Mo. 700,000 of 3n. & July '7b-80 1st Mortgage, guzt. by Mo. 700,000 of 3n. & July '7b-80 1st Mortgage, guzt. by Mo. 700,000 of 3n. & July '7b-80 1st Mortgage, guzt. by Mo. 700,000 of 3n. & July '7b-80 1st Mortgage, guzt. by Mo. 700,000 of 3n. & July '7b-80 1st Mortgage, guzt. by Mo. 700,000 of 3n. & July '7b-80 3n. & July '	2d do (do do)	750,000	7	do				Hudson and Boston Mortgage Western Maryland :	150,000	6	June & Dec	D'm'd	••••	• • • • •
Mortgage Sustering	1st Mortgage	311,500	7	Jan. & July	'70-'80			1st Mortgage	596,000	6		1890	77	80 100
1st Mortgage, sterling	Mortgage, guar. by Mo	7,000,000	6	Jan. & July	'72-'87		100	York & Cumberland (North. Cent.):				1	_	
at do do 1,150,000 7 Feb & Ang 1572 Feb & Ang 1572 Feb & Ang 1572 Feb & Ang 1572 Feb & Ang 1573 Feb & Ang 1573 Feb & Ang 1574 Feb & Ang 1575 Feb & A	1st Mortgage, sterling	416,000	7			1		2d do	25,000	6	Jan. & July	1871		95
Particulation 1,000,000 7 Mich & Sept 1884 70 70 181 Mortgage 4,900,000 6 Jan. & July 1886 181 Mortgage 4,900,000 6 Jan. & July 1886 1870 1881 1886 1870 1881 1886 1870 1881 1886 1870 1881 1886 1870 1881 1886 1870 1881 1886 1870 1881 1886 1870 1881 1886 1870 1881 1886 1870 1881 1886 1880 1881 1886 1880 1881 1886 1880 1881 1886 1880 1880 1881 1886 1880		346,000 $1,150,000$	7	do Feb & Aug.	1875 1872	1 !		Guaranteed (Baltimore) Bonds	500,000	6	do	1877		95
Panaystantiar	Deminosola .		- 1			70	79	Canal	,					
24	Pennsulvania:		1	-			161	Cincinnati and Covington Bridge :		ייי	Jon & Inle	1994	90	2
Second S	04 40	9 691 000	6	April & Oct	1875		981/2			•	oan. & omy	1001	~	••••
Second S	Philadelphia and Baltimore Central:	2,283,840						1st Mortgage Bonds	2,657,343	6	Jan. & July	1886		
Publish Consolidated Loan 119,800 6 Jan. & July 1878 90 90	1st Mortgage	575,000	7	Jan. & July	1876	• • • • •		Chesapeake and Ohio:	(4)					
Publish Consolidated Loan 119,800 6 Jan. & July 1878 90 90	1st Mortgage (Sunbury & Erie)	1,000,000	6	April & Oct	1877			Maryland Loan	2,000,000 4,375,000	6	Ja Ap Ju Oc	1870	,	
Consolidated Loan	2d do (general)!	4,000,000	6	April & Oct	1901			Preferred Bonds	1,699,500	6	••••	1885		
Philadalphia and Reading	Consolidated Loan	119,800	6					Delaware Division :		_		1000		
Dollar Donda of 1584 2,505,600 6 Jan. 2 July 1880 91/5 91/	Convertible Loan	292,500	6	do	1885			1st Mortgage	800,000	6	Jan. & July	1878	90	90
Dollar Bonds of 1849	Sterling Bonds of 1836	408,000 182,400	5 5					Delaware and Hudson; 1st Mortgage, sinking fund	600,000	7	June & Dec	1865		
Sterling Bonds of 1843,	Dollar Bonds of 1849	2,856,600	6	April & Oct	1870	91		2d do do	900,000	7	Mch & Sept	1870		
Dollar Bonds, convertible	do do 1843-4-8-9	1,521,000	6	do	1880			Erie of Pennsylvania:	WKO 000			1000		
Lebinon Valley Bonds, convertible 60,000 7 do 1886	Dollar Bonds, convertible	564,000	6		1886			Ist Mortgage Bonds	752,000 - 161,000		do do	1868	1	
18t Mortgage 18t	Lebanon Valley Bonds, convertible Philadelphia and Trenton:					••••	• • • •	Lebiah Navigation						
Mortagage Loan	1st Mortgage	258,000	6	May & Nov.	1868	••••	,	Unsecured Bonds	2,778,341	6	Mch & Sept	1870	931/2	94
1st Mort, (Turtle Cr. Div.)	Mortgage Loan	812,000	6	Jan. & July	1884	••••	• • • • •	Monongahela Navigation:	199.000	6	Jan & Tal-	1976		
1st Mortgage	1st Mort. (Turtle Cr. Div.)	400,000	6 1	Feb. & Aug	1889				102,000	U	oan. or othy	1010		••••
2d do	1st Mortgage	5,200,000	7 8	Semi an'ally	1912	104		Mortgage Bonds	750,000	6	April & Oct	1876	90	90
St. Mortgage 1,000,000 7 Feb. & Aug 1881	2d do	5,160,000	7	do	1912	95		Worth Branch			,			
Machine and Mississippi: 18th Ortgage (Bastern Div.) 680,000 8 18th Ortgage (Bastern Div.) 680,000 8 18th Ortgage (Bastern Div.) 758,000 8 18th Ortgage (Bostern Div.) 758,000 8 18th Ortgage (Bostern Div.) 758,000 8 18th Ortgage (Bostern Div.) 758,000 7 18th Ortgage (Bostern Div.) 1	Pittsburg and Steubenville:		İ				1	1st Mortgage	590,000	6	May & Nov.	1876	• • • •	•••
1st do (Western Div.) 758,000 8 do 1875	2d do	500,000		do	1881			Schuylkill Navigation:	1 7/64 990	6	Mch & Sont	1879		, *
1st do (Western Div.) 758,000 8 do 1875	1st Mortgage (Eastern Div.)							2d do	8 980,670	6	Jan. & July	1882		81
1st Mortgage 1st Mortgage 1,000,600 7 Mch & Sept 1879	1st do (Western Div.) Reading and Columbia:	,			, 1		••••	Improvement	586,500	6	may & Nov.	1870		• •
18t Mortgage, sinking fund	1st Mortgage	800,000	7 1	Mch & Sept	1879	••••	••••	Susquehanna and Tide-Water:	806 000	5	Jan. & July	1864		••••
Convertible Bonds	18t Mortgage, sinking fund		7 1	Ich & Sept	1888	• • • • •		do Sterling Loan, converted	200,000	5	do	1865		• • • • •
1st Mortgage (Potsdam & Watert.) 2d do	Convertible Bonds	140,000	7					Interest Bonds, pref	227,569	6				••••
2d do (Watertown & Rome) 200,000 7 Mch & Sept 1862 1871 2d do (Watertown & Rome) 200,000 7 Mch & Sept 1880 1st Mortgage 1,000,000 7 Mch & Sept 1880 1st Mortgage 1,000,000 7 Mch & Sept 1880 1st Mortgage 2,500,000 6 May & Nov 1883 1st Mortgage 2,500,000 6 Jan. & July 1878 1st Mortgage 1st Mortgage 2d do 937,500 7 do 1863 2d do 937,500 7 do 1863 2d do 920,000 7 Jan. & July 1875 2d do preferred 2,800,000 7 do 1894 80 80 2d do Income 2d do	1st Mortgage (Potsdam & Watert.)					1		Union (Pa.):	0		Mar 6 3	1000		00
2d do do Rutland and Burlington: 1,800,000 7 do 1880	1st do (do do)	200,000 1 123,000	7 1	do Ach & Sent	1862 1871			1st Mortgage	2,500,000	6	may & Nov.	1883		22
Section Sect	2d do (do do) Rutland and Burlington:	800,000	7	do	1880		1 1		450,000	6	Jan. & July	1878		
3d do	1st Mortgage	1,800,000	F				. 11							10000000000000000000000000000000000000
St. Louis, Alton and Terre Haute: 1st Mortgage 2,200,000 7 2,800,000 7 3,700,000 7 3,700,000 7 3,700,000 7 3,000,000 3,000,000 7	30 do	440,000	7					ist Mortgage	750,000	6	Jan. & July	1878	90	92
2d do	1st Mortgage	400,000 10	J	an. & July	1875			Wiscolland	;					
2d do preferred 2,800,000 7 do 1894 80 80 80 80 80 80 80 80 80 80 80 80 80	St. Louis, Alton and Terre Haute	329,000 10	E	eb. & Aug	1881	• • • • •	•	Marinosa Minina:			_			
Sandusky, Dayton and Cincinnati: 1st Mortgage (extended) 201,500 Bonds and Scrip Sandusky, Mangalid and Negarity Sandusky, Mangalid and Negarity Sandusky, Dayton and Cincinnati: 1,000,000 The b. & Aug 1900 201,500 The b. & Aug 1900 201,500 The b. & Aug 1871 Sandusky, Mangalid and Negarity Sandusky, Mangalid and Neg	2d do preferred	2,200,000	S				90	1st Mortgage	1,500,000 2,000,000	7	Jan. & July April & Oct	18-	^•••	•••
Sandusky, Manshald and Neargeb. 1,000,000 Feb. & Aug 1900 1875	Sandusky, Dayton and Concinnation	1,700,000	A			MA			2,500,000					5 d d 1
Bonds and Scrip 201,500 7 May & Nov. 1875 Quicksilver Mining: Sandusky, Mansfeld and Neargab. 75,598 6 Feb. & Aug 1878 Quicksilver Mining:	arougage (extended)	1,000,000	F	eb. & Aug	1900	••••		1st Mortgage	600 006	7	Feb. & Aug	1871		•
WIND WORK MICHARIAN AND NORTH TO THE STATE OF THE STATE O	Bonds and Sorin	201,500 7 75,598 6	F	eb. & Aug	1875 1878			Quicksilver Mining:		_		10-0	1	
the same of the sa	WINGERU, MICHARIALITE MADE WAS INCOME.				1			1st Mortgage	500,000 500,000	7	Jan. & July	1879	/	
		, , , , , , , , , , , , , , , , , , , ,					11	54	, T	•	. •			

RAILROAD, CANAL, AND MISCELLANEOUS STOCK LIST.

	Stock	Dividend.	Mar	ket.		Stock	Dividen	d.	Mark	et.
COMPANIES.	out- standing.	Periods. Last p'd	Bid.	Askd	COMPANIES.	out- standing.	Periods.	Last p'd.	Bid. A	lakd
Railroad.					New York and Boston Air Line.100 New York Central100	788,047 24,386,000	Feb. and Aug	Aug3	i00	ioni
Albany and Susquehanna 100 Alleghany Valley 50 Alton and St. Louis 100 Atlantic & Great Western, N. Y. 100	1,347,192 1,947,600	Operatoria Ang. 13			New York and Harlem 50	5,085,050	Jan. and July	July. 4	75	****
Alton and St. Louis	919,153	Quarterly. Aug. 17			Triange Pe Conondaigna III		ANTI MIKE SHIV	OHIV. A	1141/1	118
00 00 1a100	5,000,000				Ningara Bridge & Canandaigua. 300 New York and New Haven				117 1	120 110
Baltimore and Ohio	1,650,000	April and Oct Oct5	120		Northern of New Hampshire10	3 344 800	Quarterly.	Oct2	87 88%	88
Bellefontaine Line	997,112	Opertarly Oct 13			North Pennsylvania	9 338 600	Jan and July	July. 4	100	64
Bellefontaine Line.	250,000	June & Dec. June .25	111%	13	Ogdensburg & L. Champlain 100 Ohio and Mississippi				3314	303
Boston and Lowell	1,830,000	June & Dec. June .35	98	98½ 115					400	
Boston and Providence	1 3.160 CHM	i Jan. and July July	1 20	126 128	Oswego and Syracuse	7.000.000	Quarterly.		237	240
Brooklyn Central100	492,150	Feb. and Aug Aug. 33			Peninsula	000,000	May and Nov	May 5	122	122%
Brooklyn City and Newtown100	366,000	Jan. and July July. 33	6		Philadelphia and BaltimoreCentlo Philadelphia and Erie 5	5,013,054	Mar and Nov	Mar	58	541/
Buffalo and State Line	2,200,000	Feb. & Aug. Aug. 5	190		Philadelphia and Reading 5 Phila., Germant'n, & Norrist'n. 5	0 1,358,100	Apr. and Oct	Oct4 Oct .5	125	110
Camden and Amboy100	6,472,400	Jan. and July July		12072	Pittsburg and Connellsville5 Pittsburg, Ft. Wayne & Chicago10 Portland, Saco, and Portsmouth10	0 1,770,414	Quarterly.	Oct216	1001	1003
do do preferred 5	682,600	Sagn angallivallivas			Decyidance and Worcester III	1) 1. ALM J. CR. P.	Joan. and oury	O ULY TA	1	
Catawissa	1,150.000	Feb. & Aug. Aug. 3	60	601/4	Racine and Mississippi10	0 9 260 70				•••••
Central of New Jersey. 10 Central Ohio					Raritan and Delaware Bay	0 501,89 0 800,00	Jan. and July	July4		••••
Cheshire (preferred)	871,900	O Fob & Aug Aug 3		106	Rome, Watertown & Ogdensb'g10	0 1,774,178 0 2,233,37	Jan. and July	July5		
Chicago and Alton	1 2 425 211	n renand Aug. Aug. o:	20 102		Rutland and Burlington10 St. Louis, Alton, & Terre Haute10 do do pref.10 Sandusky, Dayton, and Cincin10	0 2.300,00 0 1,700,00	Annually.	May7	30 70	40 70
Chicago and Great Eastern10	1 000 000	0			do do pref.10	0 354,86	Feb. and Aug	Feb3		·····
Chicago and Milwaukee10	0 2,250,000	0	30%	30%	Sandusky, Mansfield & Newark10	0 862,57 0 576,00	Jan. and July Apr. and Oct	July5		
do do pref	0 8,435,50 0 6,000.00	O June & Dec. June3 O April and Oct Oct5	65 1 108 1	6832	Second Avenue (N. Y.)	0 869 45	O Feb. and Aug	Aug. 3	1	1
Cincinnati and Chicago Air Lineiu	$0 1,100,12 \\ 0 3,000,00$	May and Nov. May 4	96	1	Sixth Avenue (N. Y.)	10) 750 00	Quarterly.	July 6		100
Cleveland Columbus & Cincin 10	0 2,000,00	0 Feb and Aug Aug. 5	128	130	Third Avenue (N. Y.)10	M 1 1 1 7 () (M)	o Guarteriv.	0000		
Cleveland, Painesville & Ashta.10	0 4,000,00	Keh and Ang Ang n's	ad		n do do ist prei.it	MI 7 7 (M) (M)	The second state of the se	1		
Cleveland and Toledo	0 4.654.80	n'April and Oct Oct o	1007	2 1 100/4	Toledo and Wabash	0 2,442,35	June and Dec	June.3		
Concord	0 1.500.00	O Jan, and July July3	1/2 30	99	Tloga	00 125,00	O Jan. and July	July33		
Concord and Portsmouth10	0 250,00 0 500.00	o Jan. and July July	72		Troy and Greenbush10	00 274,40	O June and Dec	June .3		:
Connecticut and Passumpsic 10 do do pref.10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	00 Jan. and July July3	723	í	Warmont and Canada 1	00 2.860.00	O June and Dec	June .4	9736	100
Connecticut River Covington and Lexington	0 1,582,16	39			Vermont and Massachusetts 10 Warren		Jan. and July	July3	9336	95
Delaware. Lacka., & Western	2,310,10 60 406,13	32 Jan. and July July3	d	. 190	Westchester and Philadelphia	34 1.141.UL	u dan. and dui	y oury	1 00/3	133
Des Moines Valley	10: 1.550.00	00 50			Wrightsville, York & Gettysb'g	317,00	o san. and sur	y oury	1	!
do do pref10	001,500,00 $01,751,57$	00	:: ::::		Chesapeake and Delaware	25 1,343,56 25 8,228,59	33		: :;;::	
do do must 10	M 1 000 10	200			Delaware Division	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	60 Feb. and Aug 00 Feb. and Aug	g Aug3 Aug.10	147%	148
Eastern, (Mass)	00 1,000,00 500,00	Quarterly. Oct O Feb. and Aug Aug2	1/2	: :::::	Delaware Division. Delaware and Hudson	00 398,91	Jan. and Jul	July5		
Elmira and Williamsport	500,00 500,00	00 Jan. and July July2 00 Jan. and July July3	*	. 88	Lehigh Navigation	50 4,282,95	May and No	w May5	115%	113
do do pref Erie 10 do preferred 10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	00 Feb. & Aug. Aug4 00 Feb. & Aug. Aug3	903 34 S43	4 907 4 85	Monongahela Navigation Morris (consolidated) do preferred North Branch Schuylkill Navigation (consol.)	50 726,80 00 1,025,00	0 Feb. and Au	Aug. 4	90	82
Fitchburg	50 400,00 00 3,540,0 0	00 Feb. & Aug. Aug. 50 Jan. and July July. 5	107	108	North Branch	50 138,08	6	Aug		121
Forty-sec'd St. & Grand St. F'y.16 Hannibal and St. Joseph10	00 1 900 00	001	_30		do preferred.	50 2,888,80	Feb. and Au	g Aug33	19	72%
do do pref10 Hartford and New Haven10	00, 2,350,00	00 Quarterly. Oct	1700		do preferred. Susquehanna and Tide-Water. Union.	50 2,750,00	60		. 34	40
Housatonic	00 1.180.00	00 Jan. and July July.	108		. West Branch and Susquehanna.1	00 1,000,0	Jan. and Jul	y July5 Sept. 4		138
Hudson River	617.50	00			Miscellaneous.			- Ann 4		mx1/
do do pref. (Illinois Central	00 22,888,90 50 1 690 0	00 Feb. and Aug Au5&1	0s 137	137	American Telegraph 1	50 2.500.0	00	10		
Indianapolis and Cincinnati	00 412,00	00 Jan. and July July.			Atlantic Mail	00 4,000,0	00 Quarterly.	July.25		148
Jeffersonville	50 1,015,90 00 1,500 0	00 Quarterly. Aug.	34		Bucks County Lead Brooklyn Gas	5 200,0 25 2,000.0	00 Feb. and Au	g Aug	170	
Joliet and Chicago	00	00	70	90		00 5,000,0 600,0	00		413	4:1/2
Lackawanna and Bloomsburg do do pref. Lehigh Valley Lexington and Frankfort	50 500,0 50 6,627,0	00	21/2	128	Central American Trans	00 3,214,3 00 2,000,0	00		. 57	57%
Little Miami	UU 2.981.2	o dan, and July July	OILL	1112	Consolidation Coal, Md1	20 1,000,0 00 6,000,0	oo Jan. and Jul	y July4	100	A77
! ittle Schuvlkill	50 9 846 1	On Ian and Inly July	9 1 60		Citizens (Brooklyn) Gas. Consolidation Coal, Md	5,000,0 25 1,000,0	Jan. and Jul	y July4	40%	
Long Island Louisville and Frankfort Louisville and Nashville1	50 1,109,5 00 5,605,8	94 Feb. and Aug Aug 34 May and Nov May	4	::::::	Harlem Gas	50 644,0 500,0	00	: :::::::		
Louisville, New Albany & Chic. 1 McGregor Western	00 2,800,0	00		:: :::::	Jersey City and Hoboken Gas	20 1,000,0	00	v Inly K		170
Marietta and Cincinnati1	50 2,022,4	84	9		Manhattan Gas	50 4,000,0	oo Jan. and Ju	y July	. 12	12
do do 1st prei. do do 2d pref.	50/ 6,205,4 50, 3,819,7	71 Feb. and Aug Feb. 3	8	40	Minnesota	50 1,000,0	00	• • • • • • • • • • • • • • • • • • •		
Manchester and Lawrence1 Michigan Central1 Michigan Southern and N. Ind. 1	00 6,315,9	06 Jan. and July Ju4&	68 115	1153	New York Gos Light	50 1,200,0	00 May and No	w May	: ::::	
Michigan Southern and N. Ind1 do do gaaran.1 Milwaukee and Prairie Du Chien1	00 9 188 6	00 Feb and Ang Ang	5 133	140	I North Vorit Life and Transf		INI N'AN ANA AN	O MIN	1	
do do 1st pref.1	00 2,753,5	00 Feb. and Aug Aug.	21/ 97	63	Nicaragua Transit					216
Milwaukee and St. Paul1	00 1,000,0	00 Feb. and Aug Aug.		48	Pennsylvania Coal	50 3,200,0	00 Feb. and Au	g Aug5	173	175
Mine Hill & Schuylkill Haven. Mississippi and Missouri1	50 3,700.0	00 Jan. and July July.	4 1112	113	Quicksilver	25 1 000 0	00 Jan. and Ju	ly July p's	d 49	49%
Morris and Essex	50 3,000,0 00 600.0	00 Feb. and Aug Aug	3 8. 85	116	Saginaw Land, Salt and Min	25 2,500,0	001			
Naugatuck	00 1,000,0 00 500.0	00 June and Dec June.	4		Il Tinitad States Trust	100 1 000 0	OO Web and At	10 Aug0	1700	73
New Haven, N. Lond., & Ston .1	00 1 010 0	38		•••••	Western Union Telegraph	100 2 175.0	Quarterly.	ct Oct		
					Williamsburg Gas Woming Valley Coal					
	20,070		1-50			12		9		

Insurance and Mining Iournal.

INSURANCE STOCK LIST.

COMPANIES.	Dec. 31		DIVIDI	IND.	t sales 0 d'ys.
Marked thus (*) are participating, and thus (†) write Marine Risks.	Capital.	Net Assets.	Periods.	Last paid.	Last in 30
Joint Stock Fire:	\$300,000	293,142	Jan. and July.	July5	
Adriatic	200,000 50,000	211,492		July 31 & 30	
Agricultural, (Water 2).	150,000 200,000	187,467			
Albany City50	200,000	440.084	Jan. and July.	July 31 &50	
American Exchange50	200,000 500,000	529,167	March and Sep Jan. and July.	Julyps'd	
Astor	250,000 300,000	347,723	Feb. and Aug. March and Sep	Sep5	
Baltic	200,000 200,000	233,536	May and Nov. Feb. and Aug.	Aug4	
Bowery	300,000 150,000	319,027	June and Dec. Jan. and July.	June5 July5	
Broadway	200,000 153,000	264,366	Feb. and Aug.	Aug6 Aug10	
Comitol City (Albany)ivo	200,000 150,000		Feb. and Aug.	ç	
Central Park20	300,000 210,000	474.177	Jan. and July. Feb. and Aug.	July10	• • • • •
City100	250,000	289,454	Jan. and July.	July5 July	
Columbia	200,000	229,835	do	July5	
Commerce (Albany)50	200,000 200,000	269,319	Jan. and July.	July5	· · · · ·
Commonwealth100	250,000 500,000	1.174.929	April and Oct. Jan. and July.	July7	
Corn Exchange 50 Croton	400,000 200,000	227,675	March and Sep Jan. and July.	July	
Empire City	300,000 200,000	401,922	April and Oct. Jan. and July.	Oct4 July5 July5	
Excelsior	200,000 150,000	255,112		July5 Aug	102 573/
War Joint St K (Meridian) 100	50,000 204,000	72.880			
Firemen's Fund. 10	150,000	141,396	do	July5	
Firemen's Trust (Bklyn) 10 Fulton	150,000 200,000	230,229	do	July5	
Gallatin	150,000 200,000	225,241	May and Nov. Feb. and Aug.	Aug5	
Germania	500,000 100.000			1	l
Globe	200,000 200,000	221,062	do	July5 July5	
Greenwich	200,000 200,000	261.138	Feb. and Aug. March and Sep	Aug7 Sep5	
Guardian	200,000 150,000		Jan. and July.		
Hanover	400,000 300,000	491,869	do	July6 July5	
Harmony (F. & M.)†50 Hoffman100	200,000		Jan. and July.		
Home	2,000,000	214,017	do	Jan5	
Howard	300,000 200,000	234,925	do	July5	1
Importers' and Traders'. 50 Indemnity100	200,000 150,000	159,054	Feb. and Aug.	July6 Aug5	
International	1,000,000 200,000	228,083	April and Oct. Feb. and Aug.	Aug5	
Jefferson	200,000 150,000	261,586	March and Sep March and Sep	Sep6 Sep	
Knickerbocker40 Lafayette (Brooklyn)50	280,000 150,000	328,115	Jan. and July.	July5 July5	
Lamar	300,000 150,000	358,142		July5	1
Long Island (Brooklyn). 50	200,000	298,778	Jan. and July.	July10	
Lincoln Fund	1,000,000	·	Feb. and Aug. Jan. and July	Aug5	
Manhattan	200,000	331,793	do	July10	
Mechanics' (Brooklyn) 50 Mechanics' and Traders' 25	150,000 200,000	242,320	do	July5 July5	١
Mercantile	200,000 200,000	293,509	do	July10	
Metropolitan*†100 Montauk (Brooklyn)50	1,000,000		do do	July5 July5	
Morris (and inland)100 Nassau (Brooklyn)50	200,000	233,295 219,046	Jan. and July	July?	
National 37% New Amsterdam 25	200,000	249,874	do	July5	
New World	200,000	203,224	do	July4	
N. Y. Equitable	210,000	253,079	Jan. and July Feb. and Aug.	July8 Aug6	
Niagara 50	1.000.000	1,164,291	Jan. and July.	July5	110
North American* 50 North River 25	350,000	388,919	June and Dec. April and Oct.	Oct4	1013
Northwestern (Oswego). 50 Pacific	200,000	244,289	Jan. and July do	July7%	
Park 100 Peter Cooper 20	150,000	163,247	Feb. and Aug.	July5 Aug5	
Phœnix†	150,000 500,000		Jan. and July do	July5	
Republic* 50	200,000	249,750) do	July 31 & 20	
Resolute*	200,000	232,191		July31/2	
St. Mark's 25 St. Nicholas† 25	150 000	159,336	do	Aug5 Aug4	
Becurity*† 50	1,000,000	1.241,874	l do	Aug 7	
Standard	900,000	200,559	Jan. and July	July	
Sterling * 100 Stuyvesant 25	1 : 200 000	205,070	Feb. and Aug Jan. and July	Aug	
Tradesmen's 25 United States 26	950 000	343,660	ο ο	July	
Western (Buffalo)	400,000	600,527	Feb. and Aug.	Aug 4	
Williamsburg City 50 Yonkers and New York. 100	150,000	159,226	Jan. and July	July	
Joint Stock Waving					
Great Western*	2,000,000	2 1777 40			853
Mercantile Mutual* 100 Washington*100	640,000	1,322,46			
DAM	. 401, W	A DOT'DO			1 '9 90

MARINE MUTUAL INSURANCE SCRIP.

COMPANIES, &c.	Amo'nts	Value.	COMPANIES, &C.	Am'nts	Value.
Atlantic. (6 p. c. Feb.) Scrip of 1864 1865 Limit #1 000 000	•	Per cent	N. Y. Mutual. (6 p. c.) Scrip of 1859	8	Per cent.
Scrip of 1864	2,599,520	@	Scrip of 1859		@
1865	2,705,060	@			
Limit \$1,000,000.	13,100,000		1861		
		1	1862		@
Columbian.			" 1863	121,460	@
(6 p. c. Feb.)) i		" 1864 1865		@
Scrip of 1862	1	30 @	1865		@
1868	255,000	@	Limit \$500,000.	1	
1864	350,000	27%@			
1865		27%@ @	Orient Mutu-	1.	
Limit \$1,000,000			al. (6 p. c. Mar.) Scrip of 1859		
ia i			Scrip of 1859	138,570	@
Commercial			1860	181,270	<u>@</u>
(6 p. c. July.)		1001	100,770	@
Scrip of 1859	83,120		1000	100,830	@
1860			1001	53,610	
" 1861			Limit \$500,000.	Ì	1
1862			Daniela Mantan		
1000				•	
004		72 @	al. (6 p. c.) Scrip of 1861		1 @
1000	103,850	70 @	Scrip of 1801		@
Limit \$500,000.			1802		
O4 WW7 4			1803	190 700	@
Gt Western.			1004	100,190	@ @
(6 p. c. Feb. Scrip of 1861 1862.)		Limit \$500,000.		
Scrip of 1861		@	Linea \$500,000.	1	
1802.	40- 40	@	Sun Mutual.	1	I
1803	. 455,404	@	(6 p. c. Nov.)		1
1804	• • • • • • • • • • • • • • • • • • • •	@	Scrip of 1862	199 000	@
1009		@	1863	224 000	ā
Limit \$1,000,000	•		1864	195,000	@
Mercantile	1		1001	E40 000	@
(6 p. c. Feb.			Limit. Union. (6 p. c. Scrip of 1859	17 20,000	1
Scrip of 1858	00 730	60 00	1	1	1
1859	136 300	W # 3 .	Union. 6 p. c.)	1
1860	80 130	% P.X	Scrip of 1859	102,440	98 @ 100
" 1861	42 700	~ A & & &	1860	180,650	90 @ 92
" 1862	69 470	Ø 0 =	" 1861	177,330	87 @ 89 83 @ 85 99 @ 81
" 1863	111 580	26 9	" 1862	130,180	83 6 85
" 1864	86 690	Ei W	" 1863	153,420	99 @ 81
1865	101 340	20 6 8	1864	125,670	75 @ 77
Limit \$1,000,000	101,010	90 6 7	" 1865	185,540	
230,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1		Limit \$500,000.		
Mutual of					1
Mutual of Buffalo (7p. c) Scrip of 1862 1863 1864 1865)	1.	Washington	.	1
Scrip of 1862.	1	@	Marine. (7 p. c.)	1
1863.		@	Scrip of 1863	. 10,000	
1864	24.91	i@	" 1864 " 1855	. 30,000	45 @
1865		@	" 1855	. 30,000	30 @
Limit not fixed.	1	1	Limit \$500,000.		1
			A STATE OF THE PARTY OF THE PAR		

PETROLEUM STOCK LIST.

					
COMPANIES.	Bid.	Asked.	COMP 118.	Bid.	
A demonstra Oil	1 20	2 25	Maple Shade of N. Y.		1
Adamantine Oil			Maple Shade of Phil.		•••••
Alleghany		25		7 30	7 70.
Allen Wright			Montana	30	
Beekman			Mount Vernon	30	50
Bennehoff Reserve			National Oil of N. Y.		
Bennehoff Run	11 00	12 50	N. York, Phila. and	50	
Bergen Coal and Oil.	16		Baltimore Consol	"	••••
Black Creek			Noble & Delamater		
Blood Farm			of Philadelphia		
Bradley Oil		1 75	Noble & Delamater		
Brevoort	12 50	13 00	Rock Oll		
Brooklyn			Northern Light	1 25	1 50
Buchanan Farm	94	95	Oceanic	53	56
California			Oil City Petroleum	1	
Cascade	1		Oil Creek of N. Y	1 34	1 39
Central.*	30.00	35 00	Pacific		- 00
Charmer Pun Patrol'm	24	26	Palmer Petroleum		
Cherry Run Petrol'm	50		People's Petroleum.		50
Clifton	50		Phillips		50
Commercial	,				8 05
Commonwealth		1 50	Pit Hole Creek		0 00
Consolidated of N. Y.		95	President		2 50
De Kalb			Rawson Farm		
Dalzell			Revenue		
Devon Oil			Rynd Farm	96	97
Emp'e City Petrol'm	45	56	Sherman & Barnsd'le		50
Enterprise			Southard		70
Everett Petroleum	1		Standard Petroleum.		
Excelsior	71	77	Story & McClintock.		
First National	32	36	Success	1	
First National Fountain Petroleum.	1 95	1 75	Tack Petr'm of N.Y.	32	- 85
Fulton Oil	1		Talman		
Cormania	35 95	37	Tarr Farm		
Germania	05	1 25	Terragenta		2 00
			Titus Oil		
Guild Farm			Titus Estate	1,	2 20
Hammond	4 00				200
Heydrick	1 00	1 15	Union United Pe'tl'm F'ms.		
Heydrick Brothers		44	United Pe ii in F ins.	50	
Hickory Farm			United States	29 25	29. 40
High Gate		50	United States Pe-	1	
Home	1	10 00	troleum Candle 5		1
Inexhaustible	15	35	Venango	1	
Johnson's Fulton Oil			Vesta		
Knickerbocker Pet'm	17	18	Watson Petroleu n .		3 00
Liberty	1		Webster	1 05	1 10
McClintockville			W.Virg. Oil and Coal	11	
McElhanny	1		Woods & Wright	1	1
McElhenny McKinley	9 90	3 25	Oil Creek		
Manhattan	23	30	Working People's	1	I
Manhattan	20	30,	Petroleum		
Manhattan Maple Grove	1	1	ii Zemoleam)	<u> </u>	

MINING STOCK LIST.

COMPANIES.	Bid.	Asked.	COMPANIES.	Bid.	Asked
Isle Royal Copper			Quincy Copper		
Quartz Hill Consol. Gregory Gold.	9 00	10 00	Corydon Gold Eagle Gold]
N. J. Central Copper . St. Margaret's Copper			Canada Copper	70	85
Clute Lead New York Gold	1	20	Kansas-Color'do Gold Gold Mining of Col'do	4 00	8 50
Gunnell Gold	50	75 45 00	Hammell Gold Manhattan Gold		
Huron Copper Smith & Parmelee	3 75	6 00	Minnesota Copper		
Knowlton Copper	1 00	2 75	Missouri & Ps. Gold. N.Y.& N. Scotia Gold		

TABLE OF LETTER POSTAGES TO FOREIGN		Not Not Exc. Exc.	
COUNTRIES. The Asterisk (*) indicates that in cases where it is prefixed, unless the letter be registered, prepay-	Countries.	ts. cts.	Countries.
ment is optional; in all other cases prepayment is re-	C. Am. Pac. Sloop, via Panama Ceylon, open mail, via London, by		Holland, open mail, via London, by
quired. Not Not Exc. Exc.	American packet	21	
Countries. ‡ o. ‡o.	do open mail, via London, by British packet	5	
Acapulco	do French mail	30 60	mail*25
Alexandria, Prussian closed mail (if prepaid 86c)*38	do do Marseilles	39 45	Honduras 35
do by Bremen or Hamburg	China, Brit, mail via Southampton	45	do British mail, via
mail*30 do French mail*30 *60	do do Br'n or Hmb'g ml.	53	Tonian Talanda Danasian alamah at 1
do open mail, via England, by Am. pkt	do by Br'n or Hmb'g mail, via		do French mail *30 *80
de open mail, via England, by British pkt	Marseilles and Suez	40 72	do British mail, via Eng-
Algeria, French mail	do by mail to San Fran., thence		Japan, British mail, via Southampton 45
do do Marseilles 39 45	by private ship		do French mail 30 60
Argentine Republic, via England 45 do via France, in French	prepaid, 38c) do French mail	*80 * 60	Lombardy, Prussian closed mail, (if
mail from Bordeaux 30 60 Ascension, via England	do by Br'n or Hmb'g mail. do open mail, via London, by		do by Bremen or Hamburg
Aspinwall	Am. packetdo open mail, via London, by	21	mail
do do Marseilles 39 45 do by private ship from New	Brit. packet	5	Luxumburg, Grand Duchy, Prussian
York or Boston 5	Corfu—see Ionoan Islands Corsica, British mail by Am. packet	21	
do Fch. mail (S'th Austr'a Co.) *30 *60 do by Beem. or Hamb'g mail	do do Brit. packet do French mail,	*15 *30	closed mail, when pre- paid 28
via Marseilles and Suez 50 102 do by Bremen and Hamb'g	Costa Rica	10	do Grand Duchy, French mail *21 *42
mail via Trieste	Curacoa via England Denmark, Prus. closed mail (if pre-	40	do Grand Duchy, Bremen
mail *30	paid, 33cts)	*35	
ml. when prp'd 28	do by Brem. or Hmb'g mail do French mail	*27 *54	Madeira, Island of, via England 29 37
do do by Brem. or Hamb'g mail*15	East Indies, open mail, via London, by American pack't		Majorca and Minorca, British mail 33 do do French mail 21 42
do do (except prov. in Italy) Fch. mail *21 *47	do open mail, via London, by British pecket		Malta, Island of, open mail, via Lond. by American pkt 21
Azores Island, British mail via Por. 29 32 Baden, Prussian closed mail (if prep'd	do Prussi de closed mail, via		do op. mail, via Brit. pkt 5
28cts) *30	do (Lng. possessions,) Prus.		do French mail *30 *60 Martinique, via England
do Bremen or Hamburg mail *15 do French mail *21 *42	by Closed mail, via Trieste Br'n or Hamb'g mail, via	,	Mauritius, British mail, via South'pt'n 33 do do via Marseilles 39 45
Bahamas, by direct st'r from N. Y 5 Batavia, British mail via Southamt'n 45	do Marseilles and Suez by Br'n or Hamb'g mail,	40 72	do French mail
do do do Marseilles, 53 do French mail 30 60	via Triestedo French mail	64 30 60	and Pacific coast 34
Bavaria, Prussian closed mail *30	Ecuador	34	Mecklenburg, (Strelitz and Schwerin,)
do by Bremen or Hamb'g mail *15	Falkland Islands, via England	*15 *30	Prussian closed mail *30 do do when p'paid 28
do French mail *21 *42 Belgium, French mail *21 *42	Frankfort, French mail	*21 *42 *30	do (Strelitz and Schwerin,) by Bremen or Hamburg
do closed mail, via England, *27 do open mail, via London, by	do do do when prepaid		mail*15 do (Strelitz and Schwerin,)
American packet 21	do Bremen or Hamburg mail . Gambia, via England	*15	French mail*21 *42
British packet 5	Gaudaloupe, via England	45	Montevideo, via England 45 do via France, by Frn'h mail
American packet 21	Guatemala	. 1	from Bordeaux 30 60 Naples, Kingdom of, Prus. clos'd mail 28
do open mail, via London, by British packet	do prepaid, 28c)	*21 *42	do do French mail *21 *42 do do by Bremen and
do by French mail, *21 *42 Beyrout Prussian closed mail, (if	do Bremen mail do (except Luxemburgh)	*15	Hamburg mail 22 Nassau, N. Prov., by direct steamer
prepaid, 38cts)*40	Hamburg mail Gibraltar, French mail	*15	from N. Yerk 5
Bogota, New Granada 18	do open mail, via London, by		Netherlands, The, French mail *21 *42 do open mail, via Lon.,
Bolivia	Amn. pktdo open mail by British pkt	1	do open mail, via Lon.,
Bordeaux *33 *66	Great Britain and Ireland	*04	New Brunswick
Bremen, Prussian closed mail, *30 do do do when prep'd 28	paid. 40c)do French mail	*42	Newfoundland
do Bremen mail*10 do Hamburg mail*15	do by Bremen or Hamburg		Panama.)
do French mail *21 *42	do open mail, via London, by	1	New South Wales, British mail, via Southampton 33
Brit. A. Am. Prov., except Canada and New Brunsw'k not over 3,000 m *10	do open mail, via London, by	21	do do British mail, via Marseilles 39 45
do do do exceeding 3,000 m *15 Brunswick, Prussian mail *30	British pkt	5	do do French mail *30 *60 do by mail to San
do do when prep'd 28 by Brem. or Hamb'g ml *15	from New Yorkdo Bremen mail		Francisco 3
do French mail*21 *42	do Prussian closed mail	*30	New Zealand, British mail, via South- hampton
do via France by French	do do do when	28	do British mail, via Mars'ls 39 45 do French mail *30 *60
mail from Bordeaux. 30 60 Canada*10	do French mail* Hanover, Prussian closed mail	21 *42	Nicaragu, Pacific slope, via Panama 10 do Gulf Coast of
Canary Islands, via England 33 45 Cape of Good Hope, Brit. mail, via	do do when prepaid . do by Bremen or Hamburg		Norway, Prus. closed mail, (if p'paid, 42c)*46
Southampton 45 do do Brit. mail via	mail	*15	do by Bremen or Hamb'g mail, *38
Marseilles, 53	do French mail* Hayti, via England	45	Nova Scotia—see Brit. N. American
do do in Fch. mail, via	do open mail, via London, by		ProvsOldenburg, Prus. closed mail, (if pre-
Bord'x and Lisbon 80 60	American pkt	21	paid, 28c)*80

	The second secon	
6		Not Not Exc. Exc.
	Countries.	10. 10.
. 34		cts. cts.
Oldenburg	, by Bremen or Ha	mburg *13
Oldon	mail French mail	
do		
Panama	British mail, via En	gland 45
Peru	Islands, British m	ail, via
Lumbhme	Doumen	apton t ttt
do	do British m	ail, via
	Marseill do French	
do		
Poland, Pi	russian closed mail	" pre- *37
, pa	aid, 85c.) Bremen or Hamb'g	mail *29
	- Emanah mall	
D'-	Deitigh mall, VIA II	avana or
T) - where con l	British man, via Lug	land oo zo
1	by Rremen or Hami	E mair of In
	by French mail, via l do via Bord'	x & Lis. 30 60
do	russian closed mail	*30
1 -	do do whe	in prep Zo
do b	v Bremen or Hambu	rg mail *15
1 1	wonch mali	"21 "42
Rom. or P	ap. States Prus. clos	ed mail 44 ail *27 *54
do	do French in	all "21 "04
do		ail *28
	Prussian closed n	nail (if
Komagna,	, 40c.)	*42
Ducaio Pr	magian closed mail	(if pre-
Russia, I'i	id, 85c.)	*87
do by	id, 35c.) Bremen or Hamb'g	mail *29
do Fr	rench mail	*30 *60
	Islands, by mail	to San
Francis	co	5
Sardinian	States, Prus. cl'd	mail (if 0c.) *42
	prepaid, 4 do French mail	
do	do French mail do Brem. or Ha	
do Savoy D	istrict of	*15 *30
Saxe-Alte	enburg, Prussian close	ed mail "30
do	do wi	nen pre 28
do	by Bre. or Ha	
do	French mail.	*21 *42
Saxe-Cob	urg-Gotha, Meining	cl'd m *30
do ·	do do wl	hen pre 28
do	do do Brem. o	r Ham-
	burg	mail *15
do	do do French	mail *21 *42
	King. of, Prus. cl'd m	*30 nen pre 28
do	do do wh do by Brem. or I	
do	do French mail	*21 *42
Schleswig	, by Brem. or Ham.	mail *25
do	French mail	*27 *54
do	Prussian closed r	nail (if
prepaid	l, 33c.)	*35
Sicilies, T	he Two, Prus. closed do French mail	d mail 47
do do	do open m'l via	
	Amer. p	acket 21
do	do open m'l via	Lon. by
	Brit. pacl	xet 5
do	do by Bremen	
Singapore	ail e, Brit. m'l, via South	
do	do via Marse	illes 53
do	French mail	30 60
Spain, Br	it. mail, by Amer. p	acket 21
do	do by British	packet 5
do Fr	ench mail Bremen or Hamburg	g mail. 30 42
St. Thom	as, by U.S. pkt., to K	ingston.
	Jamaica	18
do	via Havana	34
Sweden,	Prus. cl'd mail (if prep	o'd, 36c.) *40
do l do]	by Bremen or Hambi	rg mail *33 *66
Smyrna	French mail Prus. cl'd mail (if prep	
do	French mail	*30 *60
Switzerl'	d,Pr. cl'd mail (if prep	'd, 33c.) *35
do	French mail	*21 *42
do .	by Bremen mail.	*19
do Svria, Br	by Hamburg mail itish mail, via Marse	*19
~Jua, Dr	French packet	33 45
do Fr	ench mail	30 60
Turkey	in Europe, and	Turkish
Islands	in the Mediterran	ean, ex-
cept as	herein mentioned:	00
By T	sian closed mail Bremen or Hamburg	28 mail *32
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Uruguay, via France, by French mail		
from Bordeaux 30	60	
do British mail, via England	45	
Van Diemen's Land, British mail, via		
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Marseilles 89	45	
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CHEAP AND PLEASANT SUMMER		
TRAVEL.	,	

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From Pier 3, N. R., Daily, at 11:45 A. M., connecting with trains for Red Bank, Long Branch, Manchester, Tom's River, Barnegat and Tuckerton; and 4:15 p. m. for Highlands, Middletown, Red Bank, Shrewsbury, Eatontown, Ocean Port, Branchport, Long Branch, Shark River, Farmingdale, Squampum, Bergen, Manchester and Tom's River. Fare to Long

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premium in gold.

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THE MANHATTAN LIFE INSUR-ANCE COMPANY.

NOS. 156 AND 158 BROADWAY, N. Y. \$2,500,000 Capital Cash Capital and Accumulation.....osses Paid 2,550,000 Dividends Paid to Policy-

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to do so.

This favorable feature has been the means of saving many policies that would have been forfeited for want of means to continue them, and, in several instances, families, once wealthy, have thus been saved

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J. S. HALSEY, Ass. Sec.
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Travelers' Insurance Co.

OF NEW YORK. OFFICE, 243 BROADWAY.

Authorized Capital \$500,000

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ASHER S. MILLS, Secretary
T. B. VAN BUREN, Treasurer.
S. TEATS, M.D., Medical Examiner.

E. H. Jones, Superintendent of Agencies. E. F. Folger, General Railway Agent.

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are issued on the Mutual plan. All the profits in this department are divided pro rata among the Policy Holders. All policies to be incontestable after five years from date, and non-forfeitable after two annual payments. 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 cluding the travelers' risk. If issued

WITHOUT COMPENSATION

they provide for death, if caused by accident; but in case of injury only, the insured receives no compensation. If granted

WITH COMPENSATION,

the full amount assured is payable to the family in case of death caused by accident and occuring within three months from the date of injury. Or, in case of injury causing disability, the insured receives a weekly compensation until he is able to attend to his business, such time not to exceed twenty-six weeks. The policy covers all forms of Dislocations, Broken Bones, Sprains, Bruises, Cuts, Gunshot Wounds, Burns and Scalds, Bites of Dogs, Assaul's by Burglers, Robbers, or Murderers, the action of Lightning or Sun-stroke, the effects of Explosions, Floods, and Suffocation by Drowning or

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for any length of time, from one day to twelve months are on sale at the various Railroad and Steamboat Ticket Offices and Agencies.

MARINE RISKS AND SPECIAL VOYAGES. Policies are granted insuring against death by accident while sailing in steamer or sailing vessels; also

Full information, together with Tables of Rates, &c., can be obtained at the Home Office, or by application to the State Agent.

HE MUTUAL LIFE INSURANCE COMPANY OF NEW YORK.

CASH ASSETS, Sept. 1st, 1865, over \$13,500,000

FREDERICK S. WINSTON, President. R. A. McCURDY, Vice-President.

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Interest collected, and credited in Gold or Currency as directed.

Revenue Stamps supplied—\$20 with 4 \$\mathbb{R}\$ ct. disc'nt do do do 100 4\mathbb{A} do 1,000 do do do All classes of Government Securities bought and

Redeems for National Banks, at present, without charge, using the Bills for the Army.

Receives National Currency at par, put to credit of any Bank, or pays Sight Drafts for it.

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come so at market rates.
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