# Edmmerrial & Minantial PhiRONICLE,

Bankers' Gazette, Commercial Times, Bailway Monitor, and Insurance Journal.

A WEEKLY NEWSPAPER,

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES,

VOL. I.

SATURDAY, SEPTEMBER 16, 1865.

NO. 12.

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# The Chronicle.

THE COMMERCIAL AND FINANCIAL CHRONICLE is issued every Saturday morning with the latest news by mail and telegraph up to midnight of Friday. A DAILY BULLETIN is issued every morning with all the Commercial and Financial news of the previous day up to the hour of publication.

#### TERMS OF SUBSCRIPTION—PAYABLE IN ADVANCE.

WILLIAM B. DANA & CO, Publishers,
(Chronicle Buildings,)

SAMUEL ANABLE STAATS, GENERAL SUBSCRIPTION AGENT FOR THE U. S.

(Chronicle Buildings,)
60 William Street, New York.

#### THE MONEY MARKET.

Ar the Stock Exchange we observe some indications of diminishing confidence and incipient depression. From the obscurity and imperfect development of these new symptoms it is as yet impossible to forsee whether they will be fugitive or more permanent in their effects. The reasons assigned for the change connect themselves chiefly with our incertitude as to the operations of the Treasury. Among other rumors there is one that the government will soon negotiate a small loan of long gold-bearing bonds. This announcement, so far as it is credited, is depressing the bonds in the market, inasmuch as intending purchasers to whom time is of subordinate importance, are inclined to wait in the hope of buying on better terms when the loan is announced.

Another report is that Mr. McCulloch is about to make a serious attempt to reduce the volume of the government paper money. And it is said to have been semi-officially announced that the greenback circulation will be contracted, and that "if any more compound interest notes are withdrawn their place will not be supplied with new ones." In the present feverish condition of the money market these and similar reports produce a deeper impression than is perhaps justly due to them.

There cannot, however, be a doubt that while our financial system is so much deranged, and our currency so unstable and depreciated, the man who is burdened with debt is in imminent danger. Probably the oscillations in the value of merchandise, gold, and all kinds of securities will, during the remainder of this year, be violent and sudden; and as the heavily burdened barque suffers most severely in foul weather, there are two maxims which may with advantage be adopted by our business men. The first is to make arrangements so as to "get out of debt," and as far as possible "to keep out;" and the second is to "stick to legitimate business," and avoid the specious, seductive, perilous paths of speculation.

#### THE TAX ON SALES OF STOCKS.

In the United States District Court, held at Cooperstown on Wednesday, the motion for an injunction to prevent the collection of the internal revenue duty on brokers' sales of their own stocks, was denied. Until the decision of the question by the Supreme Court, the tax must, therefore, be paid; the ground of the decision being that the parties aggrieved have a remedy at law, inasmnch as the tax can be paid under protest, and they can recover the amount from the government should the decision of the Court on appeal be in their favor.

The decision, however sound in law, has caused some disappointment; and the prevailing opinion is that it may have an injurious influence on the prices of the seven-thirties and the other sensitive government stocks, by limiting the volume of business, and impeding the process of distributing them among the people throughout the country.

The course of this controversy illustrates the importance of the fundamental principle of taxation "that the laws imposing internal revenue duties should be so clear and definite that every person may know exactly, and without difficulty, how much tax he has to pay."

From its frequent violation of this rule our tax law has required to be supplemented by numerous comments, defini-

tions and explanations from the Department. One of the natural consequences of this state of things is that these gentlemen in certain difficult cases, have had, not only to interpret but authoritatively to fix the laws.

An awkward and perplexing conflict of opinion has also sprung up in the case before us. The Internal Revenue Department interpret the law as authorizing them to collect from brokers a tax of one twentieth per cent on all sales of stocks whether belonging to themselves or to other parties. On the 7th July, Judge Nelson, in the United States Circuit Court for the Southern District of New York, decided substantially that the tax in question is legal so far as it applies to sales made by brokers for their customers, but illegal so far as it applies to sales made for themselves of their own stocks. Notwithstanding this decision, and before any higher court had time to overrule it, the Assessors and Collectors received instructions to enforce the payment of the tax. The result was that the brokers were driven into the law courts to ask for an injunction, in preference to submitting to what they chose to regard as vexatious injustice and oppressive exaction. The reason assigned by the Internal Revenue Department for their course was that before the decision of the Supreme Court can be had the sum demanded from the brokers would be so large that many of them might be tempted to become defaulters. Hence the government would lose a considerable part of its revenue.

But if, on the other hand, the decision of the Supreme Court should be the other way, the money "can easily be repaid by the government." This, as we have seen, is in substance the view taken by Judge Nelson on Wednesday. The disturbance of business, and the general perplexity incident to the frequent arbitrary uncertainties in our internal revenue law, afford continual proof how far removed that comprehensive enactment is from fiscal perfection; and cannot fail among a people so practical as ourselves to stimulate and urge forward an improvement of the law, until it is made so clear that neither the tax collector nor the tax payer shall be at any loss to apply and obey it.

#### REDEMPTION OF NATIONAL BANK NOTES.

On Tuesday next a third meeting will be held by the bank officers of this city, at the Clearing House, relative to the redemption of the notes of the National Banks. The minutes of the previous meetings have not been published, and we have no official positive information as to what was there done; but we shall rejoice, in common with all the friends of a sound currency, if it be true, as we are informed, that some effective plan of redemption is likely to be very soon put in vigorous, general operation.

One of the reasons for preferring bank currency to government paper money has been usually said to be that the latter can be kept afloat to an amount beyond the wants of business. Hence it both inflates prices and becomes depreciated, unstable and mischievous. Bank notes issued under a sound system, on the other hand, cannot be long kept out so as to be redundant. In a constant stream they flow back to the issuer for payment, and the perpetual return movement keeps the current of the circulation normal and healthy.

After the experience and repeated failures of the past, it is idle to suppose that the requisite uniformity and stability can be imparted to bank notes by legislation, or by any other method than the old and well tried one of prompt redemption. Our bank notes cannot be kept at par except they are redeemed in New York, or what is virtually the same thing, in one of the three great cities. For if they are kept at par here, they are at par everywhere from the Atlantic to the Pacific, and from the Gulf to the Northern Lakes. But unfortunately, the National banking law, though aiming to

make the currency uniform in value, fails to compel redemp tion at the monetary centres, but allows a dozen other places of redemption in various parts of the country.

The time seems to have now arrived when the evils hence resulting, and the greater evils that are threatening. must find a remedy. Efficient redemption can no longer be dispensed with. The notes of the National Banks have reached an aggregate of 180 millions of dollars. The printing presses are busy, and 120 millions more will be issued in a very short time, the full amount authorized by Congress for the whole of the United States. Until recently the derangement of our financial system by this rapid outpouring of irredeemable notes has been to some extent veiled and kept in check by various causes, and especially by the heavy disbursements of the government. Now the war is over, however, and the payments to the army, to contractors, and to other creditors of the Treasury are rapidly diminishing; but the tide of paper money is swelling more and more. Fully two or three millions a week are added by the National Banks alone. Meanwhile prices are going up. The necessaries and comforts of life are lifted farther and farther above the reach of persons of fixed incomes and narrow means. On the one side a host of speculators are watching with greedy eagerness the promising signs of inflation, and on the other side mistaken patriots are calling on the Secretary of the Treasury to interpose, and by some perilous financial strategy to avert the threatening storm.

Another suggestive symptom is the accumulation of the new currency in the city banks. By law they are compelled to accept these notes in payment of debts due to them, and each bank for obvious reasons has shrunk from disobliging customers in adopting the invidious policy of discriminating against the country banks, and refusing to accept their notes on deposit. They thus receive currency which they cannot use at the clearing-house, or pay over their counters, unless the public choose to receive it. Their bank vaults are thus gorged with national bank notes, and the inflowing current as it increases is becoming less manageable. As a temporary palliative for this plethora some of the banks have been compelled to sell these notes at a discount, while others have got rid of them by making loans below the market rates. The facilities for speculation offered by such a state of things, and the disasters it must cause, except it be remedied, are only too obvious.

To devise a method of redemption at once practical, impartial and efficient, a Committee of the Associated Banks of the three cities was appointed last spring, who, on the 25th of July presented their report proposing to establish an Assorting House by which they believed the difficulty could be met, and the prompt redemption of notes issued in remote places could be as effectively accomplished as of those issued in New York, Boston, or Philadelphia. No discrimination against any particular banks, was to be allowed. The country banks were to be dealt with as impartially as those of the cities, and the circulation of the weaker institutions, so long as they remained solvent, was to receive the same respect and protection as that of the largest and strongest. The method came up for consideration at an adjourned meeting on the 12th inst., and the discussion, as we have said, will be resumed next week, when it is proposed that the representatives of a number of the city national banks, which have not yet joined the Clearing House, may be invited to assist in the deliberations.

We shall not venture to offer any remarks in this place as to the details, effectiveness, or practicability of the Assorting House scheme. For the present we need only say that it has been devised by some of the ablest bank officers in this country; that in the opinion of the bank committees of New

York, Boston, and Philadelphia, it will effect the object proposed; and that the Secretary of the Treasury, and the Comptroller of the Currency regard it with favor, as do also numerous other financial authorities of eminence.

This plan meets, however, in some quarters, with considerable opposition, partly because it is imperfectly understood, and partly from other causes. From the expense and loss of profit threatened to them by redemption, a few of the interior National banks have conceived a not unnatural dislike to it. If these institutions, however, will rise above the sordid views of private advantage; if they recognize their own real permanent interest; if they honestly wish that the experiment of National banks should succeed, and the new system, of which they form a part should be permanent, they will change their views, and promote rather than hinder the most prompt redemption of all notes wherever issued. Every National bank is, of course, bound to take care of its own notes, to protect them from depreciation, to make ample arrangements for their payment on demand. But the banks are so numerous, and many of them so far off, that the channels of return are dammed up. Hence, there are institutions that have had their circulation out for a year or more without a solitary note being returned for payment. This difficulty of redemption, this want of correspondence between the currents of efflux and reflux, this opening of the floodgates for the issuing of paper money and closing of the channels for returning it constitute a fatal, intolerable evil which the banks cannot per petuate if they would.

Again it is supposed by some persons that the National bank notes are government paper. This is not altogether the case. The banks and not the government get the profit of the The notes are the obligations of the corporations issuing them, and bring nothing into the public Treasury beyond a very small tax. Although, however, government does not share the profit, it does share the risk. If a bank become insolvent the notes are to be paid off by the public Treasury, where Federal bonds are deposited as security to a sufficient amount. In other words, before the notes of broken National banks can be paid off, our government must raise a loan for the purpose, by selling the requisite amount of bonds in the open market. National bank notes are not government paper therefore, but in case of insolvency, and only then, the notes will be paid by the public Treasury. Thus the billholders will be protected against final total loss, and the discount at which a broken National bank note will sell in Wall street, will depend on the extent of the delay in obtaining final payment.

Had an unredeemed currency been tolerable to the people of the United States the National Bank currency would never have been called into existence. Greenbacks would have answered the purpose well. The profits of issuing irredeemable paper are immense. But for wise reasons the Treasury was by act of Congress deprived of those profits. Notwithstanding our want of money; in the midst of a costly war; when every energy was taxed to the utmost, we renounced this privilege. We created the new banks for the special purpose of issuing notes that should be redeemed. A more valuable franchise, in no country, was ever bestowed by a single act on private corporations. This franchise was given that we might establish a sound uniform currency. And the people will not give up their right to apply the safeguard of rigid redemption. While the privileges are enjoyed the duties they impose must be exacted.

#### NEW SEWERAGE SYSTEM OF NEW YORK CITY.

For many years past the defective drainage of the city of New York has been the subject of criticism, and predictions

merce of the port. The death rate was carefully reviewed and compared to ascertain whether the fearful work of mortality had not already begun. If the population of this metropolis is actually below eight hundred thousand, as Secretary Depew's enumerators have made the count, and the annual mortality exceeds twenty-five thousand, there is indeed just cause for alarm.

General Viele, in a report made by him in 1858 to a committee of the Senate of the State, declared his judgment that one of the chief causes of extraordinary mortality in New York "is to be found in the defective drainage of certain districts of the city; and furthermore that this is an evil which is increasing as the city extends itself toward the north\_ ern part of the island; and that the main elements by which this evil is increased are the so-called city improvements, or grading of streets and avenues, which are now being carried forward."

The remarks of Doctor Pickford, of England, in his celebrated work on "Hygiene," admirably illustrate this sub-

" In all large cities and towns there are plague-spots where fever of the intermittent, remittent, or continued form, always prevails with more or less intensity. There are certain squares and streets, nay, particular houses, the inmates of which, family after family, for a long series of years, have been the victims of typhus fever, though the districts in which they are situated are airy, and the soil dry. Open and imperfect sewers, faulty, superficial, choked-up and overflowing drains, imperfect traps of cess-pools and water closets, a filthy condition of the earth's surface, together with intramural burying grounds, slaughter houses and slaughter-cellars, and the conversion of tidal rivers into cloace maximæ, are the fruitful sources of fevers, diarrhæa, and dysentery, in all congregations, and on any one spot, of great multitudes of human beings. There is probably no subject so complex, so incalculably difficult to grapple with, especially if it be time to apply a remedy, as the drainage and sewerage of large overgrown cities. Yet we must perceive that unless this be efficiently done, an absolute limit is set by the hand of man himself to dynasties, to peoples, and to nations.

"The earth which we tread under our feet emits at certain periods of the year the peisonous emanations which generate typhus, diarrhoa, dysentery, and cholera; whilst the waters of our tidal rivers, converted into open, common sewers, teem with pestiferous exhalations charged with the germ of disease or the messenger of death. If, under these favoring conditions, a pestilential epidemy invade our shores, it finds us an unprepared and easy prey."

A survey of the map of Manhattan island as it existed before settlement, will aid in a proper apprehension of the causes of the present unwholesome condition of many districts and localities. It is situated between the estuary at the mouth of the Hudson, and the narrow strait known as East River. Its length is about eleven miles, and its area about 34 square miles. Its original surface was diversified by hills, deep valleys, with numerous streams of water, besides several ponds and swamps. Greenwich street and 10th Avenue on the western side, and Water street, Lewis, and First Avenue on the east, constituted its water margin. A large pond known as the Collect, existed between Duane street and Canal, extending eastward to Baxter and westward to Elm. Its outlet was through a brook to the East River; but streamlets also issued from it to the Hudson, passing through the Lispenard Meadows, a large extent of marsh.

The "Beekman Swamp" existed in the Second Ward, occupying an area of about 100,000 square feet. There were also several small ponds in the northern part of the Eighteenth Ward, and streams of water proceeding from the vicinity of the present site of the Fifth Avenue Hotel, and uniting in one flowed to the East River. There was another little pond at the north-eastern corner of Thirty-fifth street and Seventh Avenue; another just west of that avenue, between Thirty-seventh and Thirty-eighth street; and still another in the same range, in Forty-second street.

The general surface of the island is described by General Viele as composed of abrupt ledges of rocks, deep and narrow valleys, sudden upheavals and contortions of the geographical formations, with a surface varying in elevation were common that it would eventually destroy the com- from five to one hundred and fifty feet above high-water

mark. Winding along this varied surface in every direction were the original drainage streams, one of them of such an extent that it was used for mill purposes. No attention was paid to this original topography of the island in the arrangements of streets and avenues. Deep excavations and high embankments were made in such a manner that the latter crossed the old valleys of drainage and thus form so many receptacles for the collection of water, which are converted in summer into stagnant pools, breeding pestilence and disease. There are the "sunken lots"; and when they are complained of as nuisances, or it is desired to improve them, "good and wholesome earth" is filled in to absorb the water, and soon becoming saturated, forms a sort of sponge through which the water extends, and continues to be a permanent source of humid and noxious exhalations. But a swamp, pond or sunken lot filled with earth is only disguised; it is neither drained or removed. All such localities are easily traceable in this city by the peculiar and frequent diseases always there prevailing.

The plan of sewerage was adapted only to the requirements of a village; and though hardly sufficient at the outset has never been enlarged or improved to any considerable extent. Every subsequent addition made the matter worse, till at the present time the state of things is actually frightful; there are many houses with no sewer at all, privies overflowing into the yard, vacant lots converted into cess-pools, streets ankle-deep with feculent matter, for which no outlet

was ever contemplated.

Another reason of the general defectiveness, is that the sewers have been constructed at different times by different persons. One district has been drained by a contractor utterly ignorant of the condition of the sewerage in the adjoining district; and so the sewer from one block has been let into the sewer of another, without a thought as to its capacity to perform this double function. It seems often to have been the sole object to get the waste matter out of sight somewhere, and be through with the contract. Among the evils accruing from this method of doing work, are such as the letting of water into conduits entirely too small, the construction of sewers on an actual level, or even upon an ascending plane. In one place not far from "Mackerelville" a sewer fourteen feet deep empties into another twelve feet in depth; and six houses that are said to be drained by it are so situated that if an obstruction should occur at one of them, the other five would have no drainage.

There is no proper provision for the cleansing of the sewers. In the winter this may be tolerable; but in the dry season, a foul and pestilential atmosphere is generated which escapes at the outlets and various openings, and is then carried by the breeze to every part of the city. To this cause, rather than to the foul streets and gutters, though they are fetid and disgraceful, we are indebted for that noisome odor which, of a summer evening, permeates the streets and dwellings of New York. The subtle and noisome odor from the fat and bone-boiling establishments on Abattoir Place, which neither a Morton, a Delavan, nor a Boole, has succeeded in removing, disseminates every year a rich crop of marasmus, debility, and other impairments of vitality. But it bears no comparison in its deadly character, with the

intolerable effluvia of the sewers.

The same lack of system which prevails in the construction of the sewers is also to be found in their outlets. Many times these are above highwater mark, and leave their contents still lying on land. Other outlets are so low that in high tide the water fills the sewer and forces back its contents. The cellars overflow, and the foul gases are expelled into the air to stop the nostrils of those inhaling it, and to disseminate pestilence. The "made land" particularly is subject to these inflictions, and is virtually undrained.

Winter after winter, this subject of sewerage was brought before the committee of the Legislature of New York. Health bills, vesting sanitary power in the hands of Commissioners were annually introduced, matured, and then defeated. The Legislature of 1865, with more sagacity and good fortune than its predecessors, adopted another means to reform the drainage of the city of New York. Instead of erecting a new department, it passed an act devolving the whole subject upon the Croton Aqueduct Board. The act provides that the Board shall divide the city into sewerage districts, and prepare maps or plans for the location, course, size and grade of each sewer or drain proposed for each district, and the proposed alterations in existing sewers to conform them to the new system. Copies of these plans are required to be filed in the office of the Common Council, the Comptroller of the City, and the City Inspector. The Board are thus required to prepare specifications of the proposed work, and make contracts for its performance in the manner that other contracts are made. The expenses are to be assessed upon the property benefited, and collected as the law prescribes.

A Sewerage Bureau has been established accordingly; a survey made of the city, the districts formed, and contracts let as directed. The mode of construction has been changed. In place of brick drains, vitrified pipes will be employed; the outlets generally being of iron. The present position of numerous small sewers discharging into the water in the lower part of the city will be changed; and intercepting sewers constructed in West, South and other streets, which form the river lines, constructing a main outlet sewer to the exterior pier line and turning into this outlet the whole sewage of a district, that may be half a square mile to three square miles in extent. The sewage, carried to places that are touched by the tidal currents, will be washed away, instead of remaining as it now does in the bulkheads-a putrid, disgusting mass, often exposed at low water. When the whole are completed, they will be in harmonious operation and self-cleansing. The drainage will be more perfect; the city will enjoy immunity from suffocating mephitic vapor,

and improve in health.

Five years, it is promised, will be ample for this undertaking of the Croton Board; and the Commissioners are sanguine that the expense will be less than two-fifths of its cost under the present method of construction. The accomplishment of this work will be worthy of an Agrippa or a Tarquin; and will constitute an important era in the history and prosperity of the port of New York.

# REVIVAL OF TRADE AND THE PRODUCTIONS OF THE WEST.

THE merchants of St. Louis, several weeks since, as though in emulation of the example of their brethren of the lakeport towns, proposed a third Commercial Convention in their city. It has not yet been held; but the capitalists of Iowa and Missouri have had consultations and are taking means to reopen communication, and establish new avenues of commerce between the two States, with direct reference to a future and extensive trade with the ports on the Mississippi River. Of their eventual success we have no fear; and it should be the endeavor of all having the prosperity of our common country at heart, to give them countenance.

In response to this movement the marts of New Orleans already exhibit signs of revival. Every description of Southern, Western and Northern produce is coming forward with remunerating returns; the old merchants are resuming business, and capital is invested there for the establishment of new business relations. The New Orleans Times says:

"Dealers in Western products are now doing more business than a any time during the season, or since 1860. Stores and warehouses on Poydras street, from the Levee to Circus street, or below the market' are, with only an exception, under rent and occupation. The building forming the corner of Magazine and Poydras streets, erected on the ruins of the burnt property of March last is nearly completed. Rents on Poydras street have been enhanced materially over last year, but are not yet up to the figures of 1860. There has been a marked advance of real estate on this street. In 1861, stores which were sold at \$36,000 or thereabouts, were resold in 1864 at \$50,000, and cannot now be purchased at \$65,000. The new building forming the corner of Poydras and Magazine divided into two tenements and only three

storied, is leased for \$7,000 per annum.

"In the newly-opened vista to the future prosperity of our city, we have to notice the formation of a new line of steamships between this port and Rio de Janeiro, which, early in the approaching business season, will connect us with the so long contemplated intimate business relations with Brazil, furnishing to that highly favored section such products of our s il and industry as it has hitherto received from other and more distant markets—such as flour, which our people can send them of superior quality to the "Haxall," and at a cheaper price and rate of freight, under the new auspices, and receiving in exchange her coffee and other products, for a supply of which our own people and those of the entire Valley of the Mississippi have hitherto been in a great measure dependent upon Baltimore and other markets.

"We learn also that the communication with Texas by steamships will shortly be resumed. The trade with the adjacent islands, hitherto so

profitable, is now in process of resumption."

The same impulse is felt at the Eastern seaports. The war had turned the currents of trade from their ordinary channels. Active hostilities not having closed in the spring of 1865, the period for spring trade had passed, without indications of revival. The summer months did not, however, display any considerable activity. It is now autumn, and we are fast experiencing the effects of the change from a state of war to that of peace. Our merchants are confident that trade will resume the old avenues, and are engaged in active preparations for that event. Importing has received a fresh impetus; the custom house is collecting duties in larger amounts than ever before; and the quantity of goods in bond is unusually small Business connections have been again established with New Orleans, Mobile, Savannah, New-Berne and Norfolk; cotton is coming to this port in unexpected quantities, and the return trade is more than usually

Boston is also awake to the matter of direct trade with the South. The Boston *Herald* speaks of the subject as follows:

At the termination of the war, New York was ready to establish lines of steamers with every Southern port, and these lines are already paying large profits on the investment of capital, besides doing the more important work of attracting trade to that commercial centre. Meanwhile what is done for the interests of Boston? This city is the centre and the natural metropolis of nearly all the manufactures of cotton in the country. The cotton now coming forward so rapidly from New Orleans, Mobile, Savannah, Galveston and Charleston, is either brought to New England or carried to Europe. We want the Southern staples, and the South wants, in return, the goods we manufacture—not only cotton and woolen fabrics, but manufactures of leather, straw, rubber, wood, iron, glass, etc. New England is a hive of industry, and it must have raw material first, and then a market. Our business men should multiply our present means of communication with Southern ports, which will fairly compete in cheapness and promptness with those provided by our rival city.

It is apparent that the European market cannot be relied upon for our flour and cereal products. The countries on the Black Sea and the Baltic, as a general rule, will furnish to Great Britain whatever she wants in that line, leaving America an opportunity only in years of short harvests.

In 1863 we contributed 35 per cent of the wheat, and 57 per cent of the flour received by that country; and in 1864, we shipped 28 per cent of the wheat, and 40 per cent of the flour; whereas, this year our export of wheat has dwindled down to 3, and of flour to 7 per cent. Russia in the same period has increased her supply of wheat to the British market from 14 to 36 per cent, and France her supply of flour from 27 to 79 per cent. The average importation of wheat is about eleven million hundred weight, and of flour two and a half millions. Although the crop in England and France this year is short, Russia is still increasing her supply; and it will henceforth be impossible for our forwarders to calculate upon the British demand for American cereals.

Instead, therefore, of expecting Canada with her immense

indebtedness to enlarge her canals, and to suffer western cargoes to use them substantially free of tolls, or looking to other schemes of cheap transportation to enable our forwarders to undersell European Corn merchants in the British market, true commercial sagacity will dictate that we shall find other outlets for our surplus products, and also to change our production so as to furnish the British and other markets with those articles which are actually required.

For example, every steamer from Europe brings intelligence of the great mortality among cattle by the destructive rinderpest. It will take years, after the scourge shall have ceased, to rear animals to make good the losses. Yet, of late, the consumption of beef in England has largely increased. We, too, have experienced a large reduction in the number of our cattle, owing to the demand created by the war. But we have the means to make good the deficiency at an early day, which Great Britain and Europe have not. Instead, therefore, of incurring the annual risk of glutting their markets with grain which can be produced at nearer points, good sense as well as good husbandry would dictate that our western agriculturists and forwarders should undertake to supply them with beef.

The English market will also be open perennially for American butter and cheese. The receipts of the leading articles of produce at the port of New York for the first eight months of each of the years 1863, 1864, and 1865, show a great falling off in the receipts of Western breadstuffs; whereas butter and cheese have largely increased, the former footing up 195,100 packages in excess of the same period of 1863, and 88,000 packages over 1864.

The causes of the increase of demand for butter are worthy of attention. Ireland is the dependence of Great Britain for this staple. The increased price of meats has led the landholders of this island to turn their attention from the manufacture of butter to the production of beef, and thus compelled a resort to other countries. Hence the demand, and prices have been largely enhanced with us, and the enlargement bids fair to be permanent. The Irish Farmers' Gazette thus sets forth the falling off in Ireland:

"The number of cattle increased up to 1859, at which time there were 3,815,598 head in Ireland; the number then decreased until last year, when the total showed an increase, owing to a large number of calves having been reared from the demand which existed for young beasts, both for stocking Irish pastures and for exportation to Great Britain. Still, as compared with 1859, the total last year was 558,289

head short in point of number.

"Cattle rearing and dairy farming being leading characteristics of Irish agriculture, it would naturally be supposed that every effort would be made to keep up the number of milch cows. This supposition has not been realized, however, for we find that while there were 1,690,389 cows in Ireland in 1859, the numbers have so diminished that last year the total returned by the registrar-general under that head amount only to 1,346,217, being 344,172 cows less than in 1859. If we calculate that each cow would produce 200 pounds weight of butter in the year, it follows that the supply last year of this very essential article in the general dietary of the population was 68,834,400 pounds short of what it was in 1859—a very serious decrease, so far as consumers are concerned, and very serious also as regards the farmers of Ireland, for it may be taken as representing a diminution of their receipts not much short of £3,441,720 (\$17,408,600) for last year alone."

Our Western agriculturists and forwarders are aware that the cost of placing beef cattle, butter and cheese in the English market is a little greater than that of transporting grain; while the surer market must obviate all the objections to the

change of their supplies.

But every consideration of policy and interest demands the development of a home market. We therefore have abundant cause for gratification at the efforts of the merchants of St. Louis, Boston, and New York, to open anew and extend further their commerce with the Southern States. We hail also with undissembled pleasure the endeavors to restore industry in the South, to place the cultivation of cotton on a permanent basis, to develop new sources of labor, and to colonize those states with Northern men and emigrants from Germany and Northern Europe.

The Chicago Tribune presents the following resume:

"Exclusive of cotton, rice, cane, sugar and molasses, which are not Western products, the United States exported in the year ending June 30, 1860, to all foreign countries, \$61,891,042. Exclusive of the same products, the Western States produced 40 per cent of the whole agricultural product of the Union. Assuming that the West exports in the same ratio that it produces, and we have a foreign market for \$24,800,000 of the value of all agricultural articles produced in the Western States. As the total agricultural production of the Western States is about 1,159 millions, of which say 259 millions may be deducted for the value of farming implements, animals helds for use, improvement, wear and tear, etc., there remain 900 millions for consumption in the producing States, and for market in other States and foreign countries. It therefore appears that the proportion of the market furnished by the United States for our produce, compared with that furnished by all foreign countries, is as \$37.50 to \$1.00."

This shows conclusively what we have endeavored to demonstrate, that the American, and especially the Western producer, must look to his own country for his customers. The South must speedily triple its inhabitants, and with them increase manifold the quantity of its products. Nor must the population rest content with producing raw material for a Northern and European market. They must and will add manufacturing to their avocations. In 1860 the annual product of Southern manufactories amounted to \$283,188,000. There is every reason for a tenfold increase. The demand is sure to be enhanced. The four millions of colored population will become large consumers of manufactured goods. That class of white inhabitants that heretofore produced little and consumed in like degree, will now be added to the category. The new comers from Europe will swell the number. It is preposterous to suppose that they will be content to produce cotton and tobacco for the other parts of the world, and depend on distant countries, when they have all the facilities, the raw material, water-power, coal, and labor, to produce their manufactured goods at home. They will do no such thing. This new organization of industry in those States will modify the character of employments in those parts of the country, and will, at the same time, make the South the outlet for the agricultural products of the West.

By thus changing the character of the exports over the Atlantic, and making the inhabitants of the Southern States the principal customers of the West, and the people of the Western States in return the purchasers of Southern staples, and particularly manufactures, the great complaint made by Western forwarders, want of access to market, will be obviated; and at the same time the convenience and prosperity of both districts of our country permanently assured, because interest, commerce, institutions, and a common nationality, will prove to be a "threefold cord not easily broken."

#### ANALYSES OF RAILROAD REPORTS. NO 2.

CHICAGO AND ROCK ISLAND RAILROAD.

This railroad crosses the State of Illinois in a general east and west direction, the

and west direction, the	
	Miles.
Main line, extending from Chicago to Rock Island	181.8
And the Peoria & Bureau Valley R. R. (lessed), or as no v	
called the Peoria Branch, from Bureau Junction to Peoria	46.6

Leaving Chicago in a southwest direction the road passes through Cook & Will counties to Joliet, and thence continues nearly west through Grundy, La Salle, Bureau, Henry and Rock Island counties to the Mississippi, which it crosses by a railroad bridge and connects with the Mississippi and Missouri Railroad, the main line of which is now completed to Des Moines City, 170 miles, and the branch from Wilton via Muscatine to Washington, 52 miles. The Peoria Branch has its course through Bureau, Putnam, Marshall and Peoria counties; and at Peoria connects with the Illinois River Railroad. The Toledo, Peoria and Warsaw Railroad also connects with the line at Peoria, and is continued to Buragton by the Peoria division of the Chicago, Burlington

and Quincy Railroad. The main line in its course between Chicago and Rock Island is intersected by the Chicago and Alton Railroad at Joliet, the Illinois Central Railroad at La Salle, and the Chicago, Burlington and Quincy Railroad at Tiskilwa, respectively 40, 99 and 122 miles from Chicago.

The country through which the line passes is one of the best populated, richest and most developed portions of the State, and is distinguished alike for its agricultural and mineral resources, coal of the finest quality being found along the whole line. The progress of this section of country, embracing twelve of the best counties in Illinois, in population, improvements, live stock, crops, &c., between 1850 and 1860, is shown in the following table:

	1850.	1860.	Increase.
Fopulation	139,307	383,158	175.9 p. c.
Improved Lands	743,880	2,161,083	190,5 6
Value of Farms, &c	15,254,757	10,756.670	363.8 "
Horses, &c	29,872	82,463	176.1 "
Neat Cattle	118,225	238,773	101.9 "
Sheep	103,441	41,274	Decrease.
Swine	125,064	149,488	35.5 p. c.
Wheat	1,754,723	3,949,365	125.1 "
Indian Corn	5,200,671	14,558,234	179.9 "
Oats and Rye	1,575,425	4,244,344	160.9 "
Hay	170,391	491,311	189.8 "

The above, however, represents the counties only through which the road passes. To these ought to be added, in order to include all the territory in Illinois tributary to the road, at least twice the numbers, quantities, and values, as here shown; and even then the resources of the road would not be wholly told, as it drains a strip of territory in Iowa of equal extent, if not yet so densely populated or so fully developed. The territory in both States produces also large quantities of wool, butter, cheese, tobacco, &c., and several important manufactures, by the movement of which the railroad is largely benefitted. A new census of both States was taken during the past summer, but as yet the results are only partially published. As far as these go they exhibit a continuance of increase in population, development and production, equalling if not surpassing the rate shown to have taken place between 1850 and 1860. This increase has thrown a large trade on the railroads and demanded constant additions to their means of transportation.

The mileage of engines with trains for the past five years, ending March 31, 1865, is shown in the following summary:

-	1	1860-1 Year.	1861-2 9 Mos.	1862-3 Year.	1 63-4 Year.	1864-5 Year.
	Miles run by engines with Passenger Trains Freight Trains	849,535 437.269	264 665 434,659	354 267 579,115	848,813 724,008	847,552 783,556
-	Wood & Gravel Trains	92,858	66,1:35	97,502	90,004	62,014
į	Total	819 657	765 919	1 020 884	1 169 880	7 919 656

The number of passengers and tons of freight carried, and the aggregate mileage thereof for the same years was as follows:

	1861	1862 (9 months.		1864	1865
Passengers carried	199,718 11 297 283	148,829	253,244		
Tons (2,000 lbs.) carried		285,144	379,879		472,557

The business of the Chicago and Rock Island Railroad with Iowa is shown by the number of cars and their tonnage crossing the Mississippi Bridge in each year as follows:

Years	]	Loaded ca	rs-	-Toni	nage (2,00	0 lbs)
Ending.	East.	West.	Total.	East.	West.	Total.
1861. June 30	7,277	6,925	14,202	62,752	46,360	109,113
1862, March 31 (9 months)	8,460	4,794	13,254	67.019	32,427	99,446
1863, "	8,306	5,866	14,172	71,542	39,039	110,531
1864, "	10,116	7,998	18,114	89,914	56,741	146,655
1865, "	9.913	10,109	20,022	81,157	68,844	150,001

The following statement shows the earnings and disbursements for the same years:

	1860-1	1861-2 (9 months		1863-4	1864-5
Earnings—Passengers Freight Mails, &c	\$338,112 784,023 41,883	\$254,071	\$433,297 1,034,850 60,994	\$643,775 1,448,965 57,135	\$1,021,780 2,222,309 115,802
Total earnings Operating expens's	\$1,164,018 708,054	\$1,054,704 531,387	\$1,529,141 800,987	\$2,143,875 1,040,461	\$3,350,391 1,467,682
Profits	\$455 964	\$593 317	\$728 154	\$1,103,413	\$1,891,709

	The state of the s					
	From which were paid on account of P. & B. V. R. R. Lease	125,000	125,000	125,000	125,000	125,000
	U. S. tax on passenger earnings	32,615	11,409 2,287	5,353 35,001 3,908	16,415 38,978 4,061	64,770 54,318
٠	Legal expenses Extraordinary repairs Interest on bonds C. & R.	53,868	35,875	45,791	67,754	5,608 68,190
8	1 R R	97,790	97,790	100,135	102,690 22,934	102,532 40,000
	Interest on bridge bonds. Dividends on stock	00.558	168,090	338,239	343,438	375,041
	Loss on Illinois currency	26,557				
		\$335,824	\$440,451	\$653,428	\$721,271	\$835,459
	Balance to credit of income	\$120,140	\$82,866	\$74,726	\$382,142	\$1,055,250

The general results of operations for each fiscal year since the completion of the road, in July, 1864, are shown in the following statement:

					arges ag	gainst pro	fits
	Gross	Operat'g	Profits	Lease,	Int'st	Divid's	Balance
Fiscal	Earn-	and	of	Taxes &	on	on	-to
Vear	ings	Repairs	Busin's		Bonds	Stock	Credit
1854-55		* \$606,414			\$137,970	\$313,671	\$174,951
1855-56	1,416,304	* 653,497	762,807	125,000	137,970	390.165	109,672
1856-57		*1,036,157	850,039	125,000	137,970	\$ c447,610 \$ 503,600	
1857-58	1,407,846	* 778,817	629,029	125,000	99,715		404,314
1358-59	889,300	537,663	351,632	161,157	97,790		92,685
1859-60	1,093,934	. 622 661	471,273	161,705	97,790	167,597	44,181
1860-61	1,164,018	708,054	455,964	237,034	97,790		120,140
(9 months)	1,054,704	531,387	523,317	174,571	97,790	168,090	82,866
1862-63	1,529,141	800,987	728,154	215,054	100,135	338,239	74,726
1863-64	2,143,875	1,040,461 1		275,143	102.690	343,438	332,142
1861-65	3,350,391	1,467,682 1		357,886	102,532		1,056,250
Dividen	d (5 per cer	nt) paid in A	pril, 186	5		315,789	740,561

The financial condition of the Company, as shown in General Account, at the close of the fiscal years 1860-61 to 1864-65 was as follows:

1860-61	1861-62	1862-3	1863-64	1861-65
\$5,603,000	\$5,603,000	\$5,603,000	\$6,000,000	\$6,000,000
1,397,000	1,397,000	1,307,000	6,397,000	6,397,000
		70,000	70,000	53,500
151	4,796	12,078		
421,703	540,414		977.832	2,034,082
\$7,421,854	\$7,545,220	\$7,743,039	\$8,444,832	\$9,484,582
\$6,987,710	\$7,023,936	\$7,069,727	\$7,429,433	\$7,804,923
				207,260
			100,010	*01.*00
101,000	202,000	101,000		
			116 250	500,000
	20,000	20,000	110,200	300,000
2 520			116 979	245,739
259,501	101,090	209,030	035,700	726,660
\$7,421,854	\$7,545,220	\$7,743,039	\$8,444,832	\$9,484,582
	\$5,603,000 1,397,000 1,397,000 151 421,703 \$7,421,854 \$6,987,710 80,957 101,500 289,867	\$5,603,000 1,397,000  1,397,000  1,397,000  1,397,000  1,397,000  421,703  \$7,421,854  \$7,545,220  \$6,987,710  \$0,957  101,500  20,000  2,720  289,867  187,090	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

The following exhibits the changes in the General Account for the eleven years ending March 31, 1865:

	•	_		,			ı
Close of	Stock.	Company's	Other	Bal of	Balance.	Cost of r'd	l
Year.		Bonds.	Liabilities.	Income.	Total.	& equip'ts	l
Jan. 1, 185	5 \$3,14 <b>1</b> ,500	\$1,971,000	\$156,136		\$5,268,656	\$5,003,521	İ
Jan. 30,185	664.029,000		· 114.085	\$497,280	6,611,365	6,048,235	ĺ
" 185	7 5,248.000		149,185	133,139	6,982,318	6,628,273	١
" 185	8 5,603,000	1,397,000	5,650	537,453	7,543,104	6,776,119	l
" 185	9 5,603,000	1,397,000	5,350	630,133	7,635,788	6,776,119	l
" 186	0 5,603,000	1,397,000	4,731	432,318	7,437,049	6,913,554	ı
" 186	1 5,603,000	1,397,000	151	421,703	7,421,854	6,987,710	ı
. " 186	2 5,603,000	1,397,000	4,796	540,444	7,545,220	7,023,936	ı
. " 186		1,467,000	12,078	660,961	7,743,039	7,023,936	ĺ
186		1,467,000		977,832	8,444,832	7,429,633	ı
" 186	5 6.000,000	1.450,500		2,034,082	9,484,582	7,804,923	١

From the series of tables given above, the following statement, showing the proportional, or cost per mile of road, is constructed:

- 0								
	Total	Cost of	~Opera	ations (229	3 4m)-	Expen's to	Div's	Surpl's
	Years.	R'ds, &c.	Earn's.	Expen's.	Prof's	Earn's.	on st'k.	
	a manual flower					p. c.	p. c.	p. c.
	1854-55	\$27,522	\$5,442	\$2,645	\$2,797	48.60	9 cash	5.57
	1855-56	33,268	6,201	2,861	3,340		10 "	2.72
	1856-57	36,459	8,258	4,537	3,721	54.94 {	10 " 12½ sto"	2.66
	1857-58	37,372	6.164	3,410	2,754	55.32	Nil	7.21
	1858-59	37,372	3,893	2,354	1,539	60.47		1.65
	1859-60	38,028	4.789	2,726	2,063	56.97	3 cash	0.79
	1860-61	33,436	5,096	3,100	1,996	60.83	Nil	2.14
	(9 months)	38,636	4,617	2,326	2,291	50 38	3 cash	1.48
	1862-63	38,636	6,695	3,705	2,990	52.38	6 "	1.33
	1-63-64	40,867	9,386	4.556	4,830	48,53	6 "	6.37
	1864-65	42,332	14,669	6,426	8,243	43.81	6 "	)
		Dividend.					5 "	12.34

The Chicago and Rock Island Railroad Company was chartered under the title of the Rock Island and La Salle Railroad Company, February 27, 1847, with authority to construct a railroad from Rock Island City, on the Mississippi, to La Salle, at the southern end of the Illinois and Michigan Canal. In 1851 (Feb. 7,) the Legislature authorized the extension of the road from La Salle to Chicago, and changed the legal title of the company to its present designation, under which a new organization was formed Feb. 8, 1852.

All the surveys of the route had been completed in 1850 and 1851, and in September (6th) of the latter year a contract was concluded for the construction and equipment of

the whole line for \$3,987,688, payable \$2,000,000 in 7 per cent first mortgage bonds, \$500,000 in cash, and the remainder in 10 per cent certificates, convertible into stock on the completion of the road. The contractors also bound themselves to operate the road as completed, and to receive as full compensation for their services the earnings, out of which however they stipulated to pay the interest on the bonds issued in their favor.

Construction was commenced at once, the first spade having been driven on the 1st Oct. 1851, and the road opened by sections as follows: from Chicago to a junction with the Northern Indiana Railroad, 6 miles, in December, 1851; to Joliet, 40 miles, in October, 1852; to Ottowa, 84 miles, in February; to La Salle, 99 miles, in March, and to Geneseo, 158 miles, in November, 1853, and to Rock Island, 181.8 miles, on the 22d February, 1854. The whole line was completed and accepted by the company July 10, 1854, about 18 months earlier than their contract required.

In 1854 a contract of perpetual lease was made with the Peoria and Bureau Valley Railroad Company, under which the Chicago and Rock Island Company obligated themselves to pay \$125,000 a year for the use of their road. Possession was taken in July, 1855, and the line has since been run in connection with the main line.

The Rock Island Bridge was completed and opened for traffic, April 1, 1856. This bridge which connects the Illinois and Iowa shores was constructed by a separate company representing conjointly the Chicago and Rock Island and the Mississippi and Missouri Railroad Companies which furnished the capital and guaranteed the bonds issued therefor.

The Chicago and Rock Island Company has also agreements with the Mississippi and Missouri and the Illinois River Railroad Companies, under which these two roads are operated under its immediate direction, but at the expense of the respective companies.

The Chicago and Rock Island Company commenced its career under very favorable auspices, and at first paid large dividends. The financial storm of 1857, however, materially injured its revenue, and this having been followed by years of short crops, its earnings which in the fiscal year 1856-57 had been \$1,886,196 had declined in 1858-59 to \$889,300. In 1859-60 it commenced recuperation, and during the war received an impulse which resulted in replacing it in an unquestionable financial position.

#### OUR TRADE WITH PORTUGAL.

The remarkable falling off of our trade with Portugal as evidenced by the returns of late years from the Treasury Department, is a subject deserving of something more than a passing notice.

VALUE OF IMPORTS FROM PORTUGAL (PORTUGAL PROPER, NOT INCLUDING HER COLONIES.)

	8	5	
Year.	* Amount.	Year.	Amount.
1828	\$112,359	1860	\$146,813

VALUE OF EXPORTS TO PORTUGAL.

1848..\$487,194 | 1850..\$178,214 | 1860..\$272,989 | 1865..\$190,000

١		AMOU	MI OF TOM.	MAGE AL	LIVED FEO.	M I OUI U	GAD.	
			Year.					
			1841					
	1826	21,387	1846	7,165	1861	7,417	1864	18,000
	1831	6,494	1851	6,136	1862	11,785	1865	12,000
			1856					

From the above tables it will be seen that our trade with Portugal to-day is greatly less than it was in 1848-50, both in imports and exports; indeed it amounts to but little more in value than it did thirty-seven years ago; while the tonnage is actually not more than one-half of what it was in 1821.

The following table exhibits the respective and com-

<sup>\*</sup> Including taxes on real estate, etc.

bined populations of the two countries at various periods, it being borne in mind that we have excluded the Portuguese colonies altogether from our comparisons:

POPULATION OF THE UNITED STATES AND THAT OF PORTUGAL AT DIFFERENT PERIODS COMPARED.

Portugal. 3,250,000 3,500,000 3,814,771 3,563,895 3,693,362 3,900,000	Combined Population. 7,179,827 13,138,191 27,006,647 32,568,895 28,093,362 38,900,000
	Portugal. 3,250,000 3,500,000 3,814,771 3,563,895 3,693,362

This table exhibits the interesting fact that while the population of Portugal has remained nearly stationary for a period of seventy-five years past, that of the United States has ad vanced in the same period from four millions in 1790 to thirty-five millions in 1865, while the combined population of the two countries has advanced from seven millions in 1790, to thirty-eight millions in 1865.

Find nothing, in either the population or production of the two countries to explain the extraordinaryfalling off in their commerce with one another, which we have noticed, and we come to the conclusion that it is due to in a great degree to legislation. The total value of the annual agricultural products of Portugal since 1852 (before that year they were much less), average about \$40,000,000, to which the following proportions are assigned: grain, \$10,000,000; wines, \$12,000,000; wool, \$7,000,000; cork, and other products, \$11,000,000. Of this amount by far the greater portion of her total exports, which in 1854 amounted to \$15,737,500, (imports for the same year \$20,223,000) was in wines. The remainder having been aguardente (brandy), wool, oil, argol, salt, flax, hemp, dried fruits, salted sardines, cattle, cork-wood (cork), and sumach.

Over two-thirds of these exports were to Great Britain alone.

In return for them Portugal imports prints, calicoes, fustians, coarse woolens, cutlery, and manufactured goods; generally of ordinary quality.

The reasons why Great Britain almost monopolises this lucrative trade are: First—the market rate of interest prevailing in England is lower than it is elsewhere, thus enabling her merchants to trade at a smaller proportional profit than the merchants of almost any other country. This low rate of interest is due to her exuberance of wealth, which is constantly pressing the market for employment; and to the freedom and security which her laws afford to all business transactions. Second—the restrictions formerly placed by the Portuguese government upon the export of wines, the growth of Portugal. The red "port-wine" of the Alto-Duro, the principal wine exported from Portugal, costs in Portugal (the choicest quality) from 5 to 10 cents per pint, while the green wine of the Minho costs less than 2 cents per pint. Upon this an export duty per pipe (of 138 gallons or 1,104 pints) of 12 mil-reis, was imposed on all wines sent to Europe. Superadded to this was an additional exaction of 7 per cent, another addition of 5 per cent, another of 3 per cent to pay the salaries of the custom-house clerks, and a still furthhr addition of 10 per cent, which was required to cover the loss on the Portuguese government paper; so that the 12 mil-reis thus swelled into the sum of 15 mil, 190 reis, or \$15.19 instead of \$12. Of this, onehalf was a bonus to a monopoly called The Royal Wine Company. In addition to this amount there was a bilhette (permit), and several other exactions; then pratique on entering port, fees to all sorts of officials, and heavy exactions from the lazaretto; so that in the end every pipe of wine leaving the country paid no less than \$26.67, which was equal

to  $2\frac{1}{3}$  cents on each pint, or almostas much again as the original average cost of the article.

These exactions by increasing the cost of the wine, discouraged its consumption, and thus materially diminished its pro duction. Nevertheless, there was always a certain number of people in England who drank port wine, and the Portuguese Government, satisfied to supply this trade without caring to increase it, did every thing in their power, as they thought, to keep the trade to themselves, little imagining that they would possess it in any event, and would have possessed a good deal more of it if they had let matters alone. So they kept the law which had been enacted during the last century in force, forbidding any port wines to be exported in their pure state, and directing a certain quantity of spirits and drugs to be thrown into them in order to give them what was considered to be the English smack. The result of all this was, that the product of the country was stunted; the British consumer never tasted a drop of pure wine; the cost of pure wine worth three cents a bottle in Portugal came to be worth, (with the addition of the English importation duties and shipping expenses, &c.,) a dollar a bottle in England; and Portugal, like the host of a small inn who, because he had spoilt the appearance of his house to suit the supposed eccentric tastes of one guest, never received any other guests, was afraid every moment of losing the one to which his own folly had limited himself.

But much of this was changed in 1850, about the period when our trade with Portugal fell off. In the previous year an able Parliamentary commission in England, determined to freely enquire into the causes of the then stationary state of Great Britain's trade with Portugal, investigated the subject, and came to the conclusion that England and Portugal did not understand one another properly. Merchants were examined, the statistics of the wine trade looked into, the custom house exactions in both countries explored, and explanations entered into which resulted in a moderation of the tariffs of both countries, so that the consumption of port wine has not only become largely increased in England, because the wine is cheaper and better than formerly, but Portugal is now actually producing an increased quantity every year of it to meet the demand.

It is time we emulated England's example and endeavored to secure for the United States some portion of this lucrative trade, by remodelling the commercial legislation appertaining to it at present. All that is needed is a fair understanding between the countries, and, as will be seen from the following table, Portugal can produce many commodities at a sufficiently low price to greatly benefit this country, if they were free to be imported in exchange for the importation of some of our own productions into Portugal:

PRICES OF DOMESTIC PRODUCE IN PORTUGAL.

I MIONS OF POLITICAL		
	Sardines, per dozen	3
Port wine, choicest, p pint 10	1 toatomo, por 10. tricetor	61
Champagne estramadura . 18	Almonds, per 32 lbs \$1 2	2
Lemons, per thousand \$1 00	Almonds, shelled, p 32 lbs 3 00	)
Oranges, per thousand 1 00		

#### STOCK FLUCTUATIONS.

WE give this week, the first part of an extended table showing the fluctuations of the most active stocks at the Brokers' Board, through a period covering the war, commencing with 1860, and ending with August 1865. At another time we may remark on the varying figures presented, and the causes which have operated in the rise and fall. In the meanwhile we oblige the reader to tax his own memory, as his eye passes over the successive columns, to recall the more prominent events that have influenced the markets. With such mental retrospection he may read them intelligently, and afford himself both instruction and amusement. In fact, there is a series of great lessons in this multitude of figures, which the enquiring mind will resolve to its own reward. Next week we shall give the remainder of the Railroad Stock Fluctuations,

<sup>\*</sup> Estimated proportion of the population receiving imports for consumption as per Report of Sec. of Treasury for 1864, p. 244.

### RAILROAD STOCK FLUCTUATIONS, 1860-1865.

STATEMENT SHOWING THE LOWEST AND HIGHEST SALES OF RAILROAD STOCKS AT THE NEW YORK STOCK EXCHANGE FOR EACH MONTH, AND FOR THE YEARS 1860-1865, BOTH INCLUSIVE.

#### New York Central Railroad.

January. February.	March. April.	May. June.	July.	August. S	Septemb'r.	October.	November. December.	Year.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	75% - 80 82¼ - 84½ 107 -118¼ 113 -117 135¼ -145 83¼ -113 85 -103	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{vmatrix} 72\frac{1}{2} - 77 \\ 89\frac{1}{2} - 94\frac{1}{2} \\ 122\frac{1}{2} - 139\frac{1}{2} \\ 128\frac{1}{2} - 132 \\ 90 - 93\frac{1}{2} \end{vmatrix} $	128 -140 114 -129	102¾-107¾ 133¼-138¼ 109 -122	70 - 84 77 - 81¼ 75½ - 80¾ 101 -105¼ 101½ -104¼ 130 -139¾ 131 -138 119 -128¾ 112½ -122⅓	68 - 82%   79%-107%   107 -140   109 -145
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8\%\(-\) 10\%\(-\) 10\%\(-\) 18 30\(-\) 35\(\) 17\(-\) 32 34\%\(-\) 38\(\) 36\%\(-\) 37 74\%\(-\) 80\%\(\) 76\(\) -84 113\(\) -126\%\(\) 107\(\) -126	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	34 18¾- 24¼ 36 22¾- 29 ¾ 33 - 37 92½-103¾ 108¼-116	$ \begin{vmatrix} 23 & -31 \\ 24 \% - 26 \% \\ 33 \% - 39 \% \\ 103 & -122 \\ 108 \% -113 \% \\ 79 \% - 92 \% \end{vmatrix} $	26¾-43 24¾-26¾ 36¾-49¾ 101 -115¾ 93 -109	49 - 65¼ 106¼-110¾	29% - 85% 24% - 38 59 - 64% 60 - 63%	66 -122
1863   52½ - 58¼   54½ - 59¼   1863   97 -108   99 -106¼   1864   100½ -104¼   101 -109   1865   90 -100½   90 - 93½	58¼ - 62¾   60% - 62   93½ -101¼   96   -102   105½ -115½   105¼ -116   70   - 90   75½ - 92	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	100% -105%   107 -115%   86 - 88	102¼-111¾ 108¾-112¾ 80 - 87	102 -108¼ 101 -109	104 -10538 100 -104	99%-105 100%-103%	52¼- 97 96 -111¾ 99¾-116
1862 37½ - 40   35¼ - 39½ 1863   82 - 98   91¾ - 99	43 - 47   33 - 45   35¼ - 36   35¼ - 36   95   -101¾   102¼ -117   148¼ -161½   120   -164	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	56¼-60 32½-34¼ 44¼-54¾ 141½-153 126 -135 104½-113¾	50 - 62½ 128½-150 107 -127¾	33½ - 38½ 61 - 79 131 -141¼ 109 -125	36	82 -180
1861   15 - 16\( \)   14 - 17 1862   12\( \) - 13\( \)   11\( \) - 12\( \) 1863   27\( \) - 40   32 - 37\( \) 1864   86\( \) - 105   102 - 137\( \)	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	12½ - 17½  ½ 9½ - 12½  ½ 13 - 17½  ½ 92 -125	16 - 20 10¼-11 14¼-17 125 -179	16¼ - 24 10¼ - 10½ 15 - 22 115 -164½	2014- 251/6	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	834-17
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	37 - 41¼   37 - 4 1/4   25¼ - 31½   20½ - 2 1/4   32½ - 37   35¼ - 4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	45 - 51 24¾- 26¼ 35 - 42 119 -153 80 - 80	25 - 25% 39 - 48% 115 -151	4614-531/8	$ \begin{vmatrix} 29\% - 35 & 25 & -31\% \\ 44\% - 53\% & 50 & -54\% \\ 110 & -111 & 100 & -100 \end{vmatrix} $	201/4- 43
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	41 - 41¾ 42 - 45 86½ - 91 88 - 95 130½ -154 125 -165	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	40% - 49   33 - 39%   33 - 39%   54% - 59%   44 95 -111%   125% -139%   18 98% -107%	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	45 - 49 34¼- 36½ 56½- 70 112 -123 117¾-134	34½ - 37 69 - 79 119 -128 115 -134	31½ - 42¾   29½ - 36½   34 - 36¾   30½ - 34⅓   73½ - 78½   74½ - 77½   119 -127¼   111¼ -122   132½ -140   112¾ -137½	30¼ - 47¾ 35 - 79 77¼ -128
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	55% - 58%   53% - 56 ( 97 -104%   99% -105   136% -152   133 -157   89% -112   93 -114	\( \begin{array}{c c c} 47\% - 54 & 46\% - 5 \\ 40 & - 46 & 39\% - 4 \\ \\$4 & 56\% - 63\% & 62\% - 6 \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	34 47% - 60% 1% 41 - 47% 34 57 - 63% 1% 107 -116% 132 -140 106 -109%	59% - 73% 40% - 43 59% - 69% 113 -128 133% -140% 103% -108%	41¼- 43¼ 66¾- 81¼ 116 -123¼ 123¼-134¾	41 - 52 81¾- 92¼ 120¾-128¾ 114¾-130	$ \begin{vmatrix} 45 & -64 \\ 41 & -54 \\ 85 \\ 4 & -91 \\ 88 \\ -93 \end{vmatrix} $ $ \begin{vmatrix} 41 & -50 \\ 41 & -50 \\ 88 \\ -93 \end{vmatrix} $ $ \begin{vmatrix} 120 \\ 4 & -128 \\ 4 & 119 \\ -128 \\ 119 \\ -133 \end{vmatrix} $ $ \begin{vmatrix} 119 \\ 4 & -133 \\ 115 & -133 \end{vmatrix} $	39% - 61% 47 - 93
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7¼-12 9%-14 14½-18¼ 12½-17 22¾-25 22 -23 53¾-61¾ 55½-67 98 -118% 84½-118	11% - 13   10% - 1 10% - 13%   10% - 1 6   23 - 26%   25% - 2 6   67% - 88   68% - 8 8   85% - 100%   93% - 10	13½-19 1½ 12 - 15½ 1½ 23½-27½ 173½-89¾ 1 80¾-94½ 3 62½-67	17% - 25 12% - 14 24% - 32% 4 88 -113 82% - 92% 60% - 67	19¾ - 24½ 13 - 14¼ 31 - 39¼ 77 -108½	15¼- 23¼ 13¾- 19¾ 37¼- 47	17¼ - 20½   16 - 197   37¼ - 43½   36½ - 415   79 - 87¼   77 - 89	19 - 47 45%-113
1860   15 - 163/   121/- 16 1861   33 - 38   271/- 34 1862   391/- 432/   401/- 491/ 1863   861/-107   102 - 1061/ 1864   1321/-140   133 - 1421/ 1865   135 - 147   135 - 140	( 94%-109   98 -110 ( 143 -150   127 -165	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	43 - 50 27½- 30 55¾- 64¾ 113½-140 140 -149½	124 -137 125%-147	35 - 50¼ 31 - 40⅓ 72¼ - 85 134⅓ -156 132 -132	35½ - 41½   36½ - 41½   80¾ - 85½   82 - 85   135 -151   130 -135   140 -146½   141 -146	12¼ - 50¼ 22¼ - 41¼ 39¼ - 85¼ 86¾ -156 125½ -165
1860	115 -117½ 97½-116 117 -122 119¾-126 183 -193 183¾-187	131	134 1234 -1274 105 -1114 145 128 -137 1 188 -190 1 255 -300 1 250 -254	122¼-126¼ 104¼-108 133¼-140½ 189 -195 297 -300 252 -255	106 -115	120¾-125½ 115 -119 144 -154 188 -190 260 -264	106	106 -146½ 97½-121 110 -170 171 -200 200 -800
1860 1861 1862 1863 1863 1864 1864 1865 1866	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{vmatrix} 34 & 59 & -6434 & 61 & -6\\ 34 & 57 & -7034 & 62 & -6\\ 60 & -64 & 6034 & -6\\ 9234 - 115 & 98 & -11\\ 94 & -107 & 92 & -9\\ 115 & -129 & 129 & -13 \end{vmatrix} $	62% - 77 62 - 69% 55% - 61% 124 102 -116 5 96 -106 224 124 -131 5 119 -130	74% - 89 63% - 65 57 - 63% 114 -138 106 -126 128 -132 119% -127%	120%-133% 111 -123 116%-128%	65 - 69½ 76¾- 84½ 123¾-128½ 113 -116 110½-130	57% - 74% 60% - 65% 74 - 81% 113% - 125 115% - 119% 123 - 131% 56 - 63 76% - 80 115 - 120 115 - 120 112% - 112% 121 - 131	55% - 89% 55% - 88% 55% - 84% 81% -138 83% -126 110% -135%
1853 56% - 73   65 - 73%	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10%-12 6%-7 21%-25% 93%-105 110 -114 65 - 71%	10%- 15% 7 - 10 24 - 36% 91 -102% 105%-117%	34% - 43 100% -115	$ \begin{vmatrix} 9 & -13 \\ 11\frac{1}{4} - 14 \\ 36\frac{1}{2} - 42 \\ 99\frac{1}{2} - 112\frac{1}{40} \\ 102 & -109 \end{vmatrix}                                   $	5 - 15% 6% - 17 15% - 59 56% -115 90 -132
1860	$ \begin{vmatrix} 87 & -89\cancel{4} & 88\cancel{4} - 93\\ 93\cancel{4} - 100\cancel{4} & 90 & -95\\ 109\cancel{4} - 113 & 112 & -115\\ 158 & -167 & 158\cancel{4} - 160\\ 157\cancel{4} - 175 & 165 & -174 \end{vmatrix} $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	91 - 943 94 - 98 113 -125 115 -160 169 -170 131 -133	91¼-95 94 - 95 118 -125 155 -155 170 -171 125 -130	93 - 99½ 95 - 96½ 121 -125 150 -155 170 -170		88     - 95       97     - 99       135½-138     141       155     -157½       163     -181       170     -170½       180     -182	86 - 99% 91 -102 103 -145 147 -181 146 -182
1860   58% - 64%   56% - 59%   1961   63 - 74%   66% - 74%   65% - 70   1863   86% - 96%   88% - 95	681/4 74 55 - 73	34     62     -67     60%     6       34     55%     -61     56     -6       36     661     73     601     73	62% - 73% 60% - 66% 66% - 71% 90% - 100	73 - 82% 63 - 66% 67% - 74% 100 -114	76½-80 66½-69¼ 70¾-81¼ 103½-112½	7934 - 88	69% - 74   63 - 71%	55 - 74% 65% - 88
4004.444.(120) -141 11363/_14012	83 - 87   22¼- 86   44½- 47¾   40½- 46   93¼- 98¾   92¼-106   149 - 151½  185 - 157	7/2 27½ - 31½ 29 - 3 1/2 20½ - 25½ 20½ - 2 41½ - 47½ 44½ - 4 108 -117 105 -15 145 -154½ 125 -15	2%   30% - 38½ 4%   23% - 33 9%   45 - 49¾ 5%   107 -117	38¼ - 49 28¼ - 30¼ 46¼ - 54¼ 113 -123 125¼ -134	43% - 49% 29 - 30% 52% - 69% 112 -121 108 -126	67% - 73 114 -120 95 -116	24¼-35¼ 20 - 31 33 - 38¾ 28 - 36½ 65½-70½ 66 - 72½ 113 -119¼ 109 -121 108 -114¼ 107 -1123	33% - 73 77% -123 6 95 -157

# Foreign News.

#### GREAT BRITAIN.

#### LONDON AND LIVERPOOL DATES TO SEPTEMBER 1.

THE business at the London Stock Exchange has been very limited during the week. Quotations have been in many cases only nominal. The limited applications for discounts show the general duliness of trade. The private rate for bills is only about one quarter below the bank rate. It is not expected that there will be any improvement in speculative operations until the somewhat doubtful results of the harvest shall be more clearly manifested. The railway dividends payable during the first week in September caused a temporary decrease in the amount of available

The iron and engineering works of Mr. William Barningham, at Darlington and Pendleton, have been purchased by a joint-stock company, formed by Messrs. Broome, Child, Murray & Co., of Manchester, to be called Barningham & Company, Limited. The

capital is £750 000, in £20 shares.

Confederate Cotton Bonds are firm at from 71 to 81 and 9. They appear to have been over sold, and an enquiry has been heard for them. There appears to be a belief that these bonds will ultimately be recognized, either by the action of the federal government or by some of the Southern States.

Considerable attention has lately been given to United States securities, and their nature and obligations are freely discussed. The contraction of expenditures consequent upon the disbandment of the army and navy inspires confidence, and the capacity of the government to meet its liabilities is better appreciated. The immense resources of the country, and the great activity and enterprise of the people are exerting a favorable influence, and it is expected that

they will soon be more generally enquired for.

Atlantic Telegraph shares are at from 2 to 3 per share.

A prospectus has been issued of the National Horse Insurance Company, with a capital of £50,000, in shares of £5, for the purpose of effecting insurances on horses in the event of death or ac-

Returns of the circulation of the private and joint stock companies of England and Wales for the month ending July 22nd have been published, and present interesting statistics of value to bankers and financiers. These returns, combined with the circulation of the Scotch and Irish banks for the same period, and the average circulation of the Bank of England, give the following results of the entire note circulation in the United Kingdom, as compa.ed with the previous month;

	June 24, 1865.	1865.	Increase.	Decrease.
Bank of England	£20,877,112	£21,993,548	£1,116,436	
Private banks		2,882,093		14,679
Joint stock banks		2,759,162	12,074	• • • • • •
Total in Eugland	26,520,972	27,634,863	1,128,510	14,679
Scotland				185,969
Ireland		5,718,427	• • • • • •	43,781
United Kingdom	36,840,886	37,724,967	1,128,510	244,429

And as compared with the month ending 231 July, 1864, the above returns show an increase of 2941191 in the circulation of notes in England, and an increase of 788,3661 in the circulation of the United Kingdom.

On comparing the above with the fixed issue of the several banks the following is the state of the circulation.

The English private banks are below their fixed issue The English joint-stock banks are below their fixed issue.	£1,306,998 467,195
Total below fixed issue in England	£1.774,193

The Scotch banks are above their fixed issue..... The Irish banks are below their fixed issue..... 636,076 The average stock of bullion held by the Bank of England in both departments during the month ending the 19th of July was £15,774,690, being a decrease of £235.231 as compared with the

previous month, and an increase of £2,024,357, when compared with the same period last year. The following are the amounts of specie held by the Scotch and

Irish banks during the month ending the 22d or July : £2,408,292 Gold and silver held by the Scotch banks..... 2,073,443 Gold and silver held by the Irish banks.....

£6,486,067

1,622,466

Being a decrease of £80,415 as compared with the previous return, and an increase of £258,984 when compared with the corresponding period last year.

At Manchester, the market at the commencement of the week partially recovered from the previous depression. Exporters to the continent manifested a disposition to increase their purchases, at advanced rates. Producers adhered very firmly to increased quotations to which buyers were unwilling to agree, and this disposition on either side lessened transactions. The spinners of long-staple single yarns, in cops, warps, and bundles, have raised their terms d;

but, finding a difficulty in selling, some have waived the half penny or divided it, and so a moderate amount of business has taken place. Twofolds are again lively, contracts having been entered into for weeks to come, in some instances to the end of October, at an addition of \$\frac{1}{4}d\$ to \$1d\$ per pound to prices, indeed \$2d\$ for \$100's and 120's. These fine numbers are mainly for Russia; the rest for German and home manufacture.

Some udia merchants made offers for inconsiderable lots of shirtings and other goods, but drew back on account of small additions to prices. Only those manufacturers who accepted the lowest quotations could effect sales. The experience of ten weeks seems conclusive that prices cannot be forced up. The fine harvest weather towards the close of the week imparted a buoyancy to the market: but it is evident that prices are at their maximum.

The manufacturers and clothiers of Leeds are generally well employed, and the products of the woolen manufacturers in West Yorkshire are cheering. Wools, woolen yarns and goods keep steady and firm in price. Plain heavy goods and fancy Witney's have a good sale, and there was a fair demand for strong Meltons and good tweeds. Black cloths are only in limited demand. Heavy winter goods are in general request.

At Nottingham trade is languid. The home trade is especially dull, and the shipping houses are less busy. Those engaged in the fancy departments are preparing for the winter trade. Prices. however, remain firm, and silks and blonds tand upwards.

At Huddersfield there is a fair amount of business. Selections from stocks on hand of better class fancy trouserings and coatings have been made somewhat more freely than of late, and piece-dyed black doeskins and other descriptions of plain goods at medium prices have also been selling in considerable quantities. The shipping demand for low goods has again only been quiet, and stocks on hand of these goods are still considerable. During the week there has been a somewhat better trade doing in the warehouses. and houses engaged in the country trade are getting busy with orders for winter goods in overcoatings, &c. Light grey Witneys are again taking the lead for overcoats, to the exclusion of almost every other make. There has been a steady business doing in the local wool trade, at fully former rates for better class wools of all kinds. Peruvian and other long-stapled wools have of late been selling readily. Stocks of goods on hand are not heavy for the season, and employment throughout the district continues satisfac-

At Sunderland a good business has been done during the week in the shipping of all qualities of pig and merchant iron. The demand for railway bars is good, and great quantities have been sent

by all the makers in the district, chiefly foreign.

At Rochdale the manufacturers of flannels generally keep in work, and stocks are not large. Prices are firm, and former quotations are sustained. The market, however, is characterized by quiet-

At Blackburn there is a fair business in yarns, at an advance of about 1d per pound on last week's quotations.

#### THE CONTINENT. PARIS DATES TO SEPTEMBER 2.

The favorable weather for the crops has imparted considerable confidence in the financial and commercial world, and operations are assuming activity. There is an increased demand for money in the Paris market for mercantile purposes, and most departments of industry begin to feel the impulse.

The late treaty of commerce concluded with the French and Spanish Governments promises to be productive of great advantage to French manufactures. One result is that orders have been received in Paris for machinery for the Spanish railways. Other houses are working for Italy and Switzerland. To this cause is attributed the rise of 10f. in every description of iron. Large orders have been received from Paris at St. Dizier for iron, and there is every probability of the price being maintained, as the stock in the hands of the manufacturers is small.

The iron trade in France has largely developed during the current year. There entered Paris during the month of July last 2,606,632 kilogrammes of iron, and 1,517,095 kilogrammes of cast metal; making for the first seven months of the year 12,597,354 kilogrammes of iron, and 8,951,495 kilogrammes of cast metal. The entries into Paris during the corresponding period of the year 1864 shows 15,961,141 kilogrammes of iron, and 9,298,154 kilogrammes of cast metal. The falling off this year in the importation of iron into Paris, to the 30th of June, was 27 per cent as compared with the corresponding period of last year, but only 21 per cent at the end of July. The difference in the importation of cast metal into Paris on the 30th of June was 51 per cent as compared with last year, but only 31 per cent at the end of July.

At Lyons the silk trade, which has been unusually dull during the month of August, has commenced to improve. Buyers are once more visiting the manufacturing establishments and as the retailers are supposed to have exhausted their stocks, it is expected that the manufacturers will soon reap the benefits of an increased demand. The silks manufactured at Lyons within the last twelve months are one half less than those of the preceding year, and still, as there is scarcely any demand for them, the stock on hand is as large as formerly. The silk registered at Lyons for the week ending August 26, consisted of 450 bales, weighing 28,907 kilogrammes, against 59,361 kilogrammes during the corresponding week of the year 1864.

At Marseilles and the Ardeche the silk trade is quiet. At Aubenas good raw silk is selling at from 85f to 90f the kilogramme.

At Rouen trade is brisk, and cotton goods are bought up as fast as they can be manufactured. The demand is less active for un bleached cotton and muslin, but, as the stock on hand is very light, the manufacturers are scarcely affected, as they can sell nearly all

Although new wine has been drank in favorable localities, the French vintage proper will not commence until the middle of Sep tember. It is expected that the new wine will be both abundant and of superior quality. The best indication of the abundance of the crop is the high price of wine casks, both at Bordeaux and throughout the Bordelais.

The Paris Bourse manifests a favorable disposition, and the indications are that when the financial world returns to the city within a few weeks there will be a rush of speculation. The rise which has taken place has already attracted a number of operators from the watering places, and the Bourse has been generally crowded. There is an advance in nearly all kinds of securities.

The French officials have closely watched the progress of the cattle disease in England, and considerable apprehension is felt in the event of its introduction in the French Agricultural districts. Scientific delegations have been sent to Germany and England to report, and precautionary measures have been already inaugurated.

A fraud on a gigantic scale, put into execution by an Italian named Coscia, and which appears to have partially succeeded, has just been discovered at Barcelona. This man has sold throughout Catalonia a number of titles of a fictitious loan raised by the city of Milan. He also appeared to have intended to extend his operations to the whole of Spain, as the police, in searching Coscia's lodgings, found bonds representing a capital of 18,000,000 fr., to be reimbursed at 26,000,000fr. A considerable number of persons are sufferers by this fraud, and among them many people of distinc

The total length of railways in France is about 8,000 miles made and somewhat under 5,000 miles for which concessions have been granted. The amount of money actually expended is £260,000,000, and there remains to be expended £104,000,000, which make an average of not much less than £30,000 a mile. Of this the Government will have contributed about 57 millions, and the companies 307 millions.

#### COMMERCIAL AND MISCELLANEOUS NEWS.

The following are the imports at New York for the week ending (for dry goods) September 7, and for the week ending (for general merchandise) Sept. 8:

#### FOREIGN IMPORTS AT NEW YORK FOR THE WEEK.

Dry goods	1863. \$1,657,000 2,169,046	\$1,587,596 2,313,858	1865. \$2,145,004 1,984,002
Total for the week Previously rep'ted	\$3,726,046 112,063,084	\$3,901,454 164,280,789	\$4,138,006 121,850,443
	2105 200 100	9100 103 040	9125 020 440

Since Jan, 1......\$125,789,130 \$168,182,243 \$125,988,449 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 Sept. 12th and since January 1st:

#### EXPORTS FROM NEW YORK FOR THE WEEK.

	1862.	1868.	1864.	1865.
For the week			\$5,131,988	
Previously rep'ted.	94,647,781	121,685,327	151,384,064	108,171,320
• •		·	1	

Since January 1 .. \$98,705,612 124,797,724 156,519,052 111,204,859 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 September 9th, 1865:

Sept.	6-Steamer Persia, Liverpool-	
•	Gold bars	\$167,411
	French gold	639
66	7-Steamer Columbia, Havana-	
	Spanish gold	9,843
	American silver	600
66	8-Brig Zephyrine, Mayaguez-	. 1
	Spanish gold	24,000
64	9-Steamer Hansa, Bremen-	
	German silver	3,000
66	9-Steamer City of Washington, Liverpool-	
	American gold	76,715
	Gold bars	137,994
T	otal for the week	\$422,202

20,728,124

Previously reported.....

Total since Jan. 1, 1865...

Same time in	18	ame time in	
1864	\$32,716,905   1	857	\$32,451,183
1863		856	24,511,408
1862		855	28,408,704
1861		854	26,152,591
1860	36,828,908 1	853	14,184,141
1859	51,956,845 1	852	18,775,311
1858	18,039,237		

The following are the total values of the exports from Boston, Baltimore, and Philadelphia for the weeks ending August 18, August 25, Sept. 1st and 8th:

#### EXPORTS FROM BOSTON, BALTIMORE, AND PHILADELPHIA.

For week ending-	-	Boston	Baltimore	Philadelphia	Total
August 18, 1865	5	\$121,695	\$122,895	\$265,825	\$510,415
August 25, "		367,865	58,201	329,055	754,921
Sept. 1, "		266,276	67,466	128,292	462,034
" 8. "		249,675	188.363		

The imports at Boston for the week ending Sept. 1, were \$664,-254, and for the corresponding week of 1864, \$895,298. The total since Jan. 1, 1865 was \$16,644,505.

NEW YORK CANALS.—The New York Canal Toll Receipts to August 31st, this year and the past six years have been as follows:

	3			
From opening of Navigation August 81st.	Tolls Received.	L	oss and Gain.	
1865	\$1,895.243			
1864	2,349,327	loss,	\$454,084	
1863	2,672,529	"	777,286	
1862	2,819,467	+6	924,224	
1861	1,919,653	<b>66</b>	24,410	
1860	1,563,912	gain,	831,331	
1859	895 163		1.000 100	

The gross receipts of tolls from August 81, 1864, to close of navigation were ..... \$ 1,634,654 Gross receipts from the opening of navigation to Aug. 1,1865 1,805,248

Deduct appropriations for repairs and maintenance...... 1,964,565

BANK REDEMPTION-LETTERS OF SEC. McCulloch and Comp-TROLLER CLARK - We give below copies of the letters from the Secretary of the Treasury and the Comptroller of the Currency on the proposed scheme of redemption. They were addressed to the committee of the New York banks in reply to the following one from the latter, sent to each of these gentlemen for the purpose of obtaining an expression of their views:

#### New York, Sept. 7, 1865.

DEAR SIR-The question of the treatment of national bank notes by the New York Clearing House Association is to be presented for consideration at a meeting to be held in a few days. Your simple expression on this subject will have great weight. In fact, our bank officers are reluctant to act until all apprehension of a difference of views between you and themselves is removed. Let me, therefore, ask the favor of you to say in a word—First, whether, in your opinion, it is advisable for the banks to establish and maintain a regular system of redemption of national bank notes, by sealing and returning them to their place of issue as formerly; and second, whether you consider such a system of redemption as calculated to promote the welfare of the community and the stability of the banks themselves.

Your immediate reply will greatly oblige the bank officers, as the meeting referred to takes place Monday or Tuesday.

To this letter the Secretary of the Treasury made the following reply:

#### TREASURY DEPARTMENT, Sept. 9, 1865.

DEAR SIR-Your favor of the 7th inst. is received. I have merely time to answer categorically your questions, without argument, and without attempting to give reasons.

My opinion is that the national banks ought to redeem their notes at the commercial centers, and that a system that shall compel (when it will not be done voluntarily) a redemption at such points is needed to give uniform value to the notes of the national banks, and that the effect of such a system would be advantageous to the people and to the bank-

The points at which redemption should be made are those at which the interior banks, in conformity with the current of trade, keep their bank balances. I am, very truly, yours,

H. McCulloca.

The Comptroller of the Currency, who was detained from Washington by sickness, sent the following reply from Rochester:

ROCHESTER, Sept. 11, 1865.

DEAR SIR- Your letter of the 7th inst. is received. You ask me to

First-Whether in my opinion it is advisable for the banks to establish and maintain a regular system of redemption of national bank notes, by sealing and returning them to their place of issue as formerly.

Second-Whether I consider such a system of redemption as calculated to promote the welfare of the community and stability of the banks themselves.

I can see no objection whatever to your proposed plan of a clearing or assorting house. It will make the notes of all national banks what \$20,300,922 they cannot otherwise be, of equal value in every part of the country. If they are redeemed at par in New York, Philadelphia, and Boston,

they will be at par in every section of the land. I am confident the measure, if adopted, will meet the approval of the public and of all sound banks, and may be the means of preventing disastrous results to all material interests of the country.

The amount of legal tender notes of descriptions now in circulation is about six hundred and eighty five (685) millions, and the circulation of the banks, State and National, is about three hundred (300) millions, together with legal tender and bank circulation, in round numbers, one thousand millions. "Seven-thirties" are also used to a considerable extent as currency. The bank circulation of the whole country, North and South, at the breaking out of the rebellion, was not over two hundred (200) millions, and the gold and silver in circulation at that time not over one hundred and fifty (150) millions. The circulation of the country at this time is about three times greater than it was or ever had been before the suspension of specie payments. The enormous expenditures of the government, and the sudden and great increase of the volume of business created by the war, rendered an increase of circulating medium an absolute necessity. The war is now over, and but a comparatively small amount of currency will be required by the disbursing officers of the government, and the business created by the war has already nearly ceased. The great increase of the volume of currency must, consequently, show itself, either by its concentrating at the business centre of the country to an extent that will make it a necessity to have some mode of redemption provided, otherwise a new impulse will be given to inflation and increase of prices until employment is found for the whole volume of currency. In this way it would be absorbed even if it was twice as much as now issued.

With an inflated currency we cannot compete with other nations in manufacturing and producing unless the rate of foreign exchange is enormously high. The high rate of exchange would be our only protection from being flooded with foreign manufactures at a cost much less than they could be produced for here. No tariff can be an adequate

protection if accompanied with an inflated currency.

This is clearly proved by the fact that we imported as freely when foreign exchange was up to three hundred as when it was down to its nominal rate.

The advance in exchange is, in effect, the same as an increase of tariff to the same amount. Foreign exchange must advance from its present rate, or a larger portion of our manufacturing establishments must stop, and our exports be comparatively light, unless some measure is adopted tending to the gradual reduction of the volume of currency and consequent reduction of the cost of producing and manufacturing in this

We are now upon the very eve of a commercial expansion that, I fear, will be unexampled in its duration and injurious effects, if not held in check by the action of the government and the conservative banks of

National banks have now been organized with capital sufficient to absorb the entire amount of three hundred millions authorized by the National Currency act. Up to this time there has been no redemption of the national currency. Banks have received and paid it out, and have had no further concern about it; consequently all have found it profitable, as they receive the interest on the government bonds pledged for its security, and lend the notes upon interest. Nearly all, therefore, are anxious to increase their circulation, and, I greatly fear, will be able, with the assistance of applicants for new banks, to bring such influence to bear as to induce Congress to authorize a large increase of the nation al bank currency.

This may be prevented if immediate action is taken to provide for the redemption and return to the place of issue the notes of existing banks. If this is done, the banks now in existence will find that they have as much circulation as it is for their interest to have, and, consequently, will be likely to oppose rather than favor an increase, as they would if permitted to go on and issue without any expectation of re-

If Congress should authorize a large increase of national bank currency, the whole matter would be placed entirely beyond the control of

the conservative influence of the country.

The question is simply whether you now inaugurate a system of re-demption and settlements, or give up all hope or expectation of anything of the kind for the next twenty years. I am confined to my bed at this place by illness, otherwise I should have written you more fully, and, I think, expressed myself more clearly in reference to the importance of Truly yours, your proposed measures.

F. CLARK, Comptroller of the Currency.

OPENING OF THE SUEZ CAN. ... The Suez Canal was opened on the 17th of August, and a vessel laden with coal passed from the Mediterranean to the Red Sea.

The census returns for 1860 exhibit the peculiar interest involved in the manufacture of India rubber in the States of New York, Pennsylvania, New Jersey, Massachusetts, Rhode Island, and Connecticut, as follows: Annual product, \$5,642,700; cost of labor, \$794,570; male hands employed, 1,795; female hands employed, 973: cost of the material, \$3,056,360. Capital invested, \$3,534,000. In addition, two establishments, \$100,000 capital; cost of raw material, \$69,000; male hands employed, 34; cost of labor, \$21,600; annual value of product, \$125,750, from the manufacture of guttapercha goods in the State of New York.

Italy now possesses a fleet of 98 vessels, 74 of which are ships of the line, and 24 are transports. The ships of war consist of 18 iron-clads, 21 screw steamers, 25 paddle-wheel steamers, and 10 sailing vessels. The nominal power of the engines in the war steamers is 23,140 horses; they reckon 1,260 cannon, and 20,383 men. In the transport service the engines are 4,350 horse power, and the ships are provided with 43 cannon, and manned by 1.882 seamen.

# 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.

LOST BONDS AND CERTIFICATES OF STOCK.

NAME OF PARTY BY WHOM ISSUED.	NUMBERS.	AMOUNT FOR	DATED.	TO WHOM ISSUED.
United States 7-30 do do 5-20s {	310,813 83,618 21,717	\$100 \$50 each.	July iss. '65 1864	Refer to 70 Nassatt
do do 7-30s	248,616 ( 248,626 (	\$100 each.	Aug. 15, '64	Refer to Samuel Broadgate, Ra-
do do 7-30s	270,477 ( 32,864 )	\$50 each.	Aug. 15, '64	cine, Wis.
Phil. & Trenton RR.	1,419	24 shares.	Sep. 20, '53	Refer to R. S. Van Renslear, Bor- dentown, N. J.
U. S. 10 40	28,065 83,930 5,936	\$1,000 each.		Refer to 60 South William St.
New York State   Bond	1,175	\$2,000	<del></del>	Sandford.

FRIDAY, September 15, 1865, P. M.

THE MONEY MARKET.—The market has been moderately supplied with funds seeking investment, and money has been easier than was expected at the close of last week. The ease, however, has been rather the result of an absence of demand than of an over-supply; for the general tendency of monetary movements is to produce a comparatively light surplus at this centre. Currency is still going South and West, and large amounts are going into the Treasury which are not immediately paid out, but are held back to provide for impending payments to troops to a large amount. The general rate to "Street" borrowers has been five per cent, with occasional exceptions at six per cent; but a very slight increase in the demand from stock firms would have produced a lighter rate.

The demand for discounts has very perceptibly increased. The grocers and dry goods merchants are making a considerable amount of paper; and there is a larger supply of bankers' bills; as yet, however, there are very few produce commission bills on the market. Lenders are anxious to buy good paper at  $6\frac{1}{2}$  a 7 per cent, chiefly at a higher rate; second class names range at 8 a 10 per cent. We quote for A 1

7 a. Bankers... - a  $6\frac{1}{2}$ 7 a. Produce Commission... 8 a 10 Dry Goods.....

RAILROAD AND MISCELLANEOUS STOCKS.—The stock market opened with more strength and activity; but the improvement was spasmodic, being merely one of those temporary flashes of activity got up by the speculative cliques for the purpose of supporting the market, and the market closes with a weak and unsettled feeling. On Tuesday, prices were 1 a 3 per cent higher on the railroad list, and the miscellaneous list improved in sympathy. Reading is one of the strongest stocks on the list, owing to the large and growing traffic on the road. Michigan Southern has also been unusually strong, touching on Tuesday 687. Rock Island rose to 1131, but subsequently fell to 112, closing at 1124. Milwaukee and Prairie du Chien retains the recent advance firmly, and closes at 49. Ohio and Mississippi certificates are still in very active demand, in anticipation of stock being issued for the certificates, and also upon an indefinite hope that the road may be consolidated with the Atlantic and Great Western. Erie is very dull and weak; the price closes at 865, having sold during the week as high as  $88\frac{3}{4}$ . The apprehension that the Presidency of the road may fall into the hands of a prominent speculator in the stock has a depressing effect upon its price.

The following were the closing quotations of leading stocks at the beginning, middle, and close of the week?

	Sept. 9.	Sept. 12.	Sept. 15	
Canton Company		40	3916	
Quicksilver	" 4814	5014	4734	
Mariposa			12	
Cumberland Coal		100	42%	
Cumberland Coal		1	147	
Atlantic M. S. S.	923/	93%	93	
New York Central				
Erie	8734	8814	865%	
Hudson River	110	110%	-	
Reading	1051	1071	1065%	
Michigan Southern	66	68%	67%	
Michigan Central		11014	109	
Illinois Central	123%	124%	125%	
Illinois Central		7216	71	
Cleveland and Pittsburgh		283/8	273/8	
Chicago and N. W			62	
Chicago and N. W. pref		6234		
Rock Island	110	1131/2	1121/4	
Fort Wayne		9814	9714	
Milwaukee and Prairie du Chien	48	491/2	49	
Ohio and Mississippi Certificates	281/8	287/8	27%	
Ollio and mississippi continuatos				

UNITED STATES SECURITIES.—Government securities have been active and firm throughout the week. The reported firmness of Five-twenties in Europe has tended to keep quotations strong. Moderate orders from London have been executed, and considerable amounts would be shipped were the quotations here nearer the limit of instructions. There are very few of the old issue of Five-twenties on the market, and the supply is kept up chiefly by the exchange of new issue for old, with financial institutions, who realise about  $1\frac{3}{4}$ per cent by the exchange. The old issue has fluctuated between  $107\frac{1}{2}$  and  $107\frac{3}{8}$ ; and the new between  $105\frac{5}{8}$  and  $105\frac{1}{4}$ ; Ten-forties are weak, and have declined from 941 to 937. Seven-thirties have been dull and drooping until yesterday, when under an improved demand the price strengthened. The 1st and 2nd series close at 993, and the 3rd series at 991, having sold during the week at 987@99.

It is generally understood, upon the street, that Secretary McCulloch will, on an early day, issue proposals for funding a portion of the Compound Interest notes into Five-twenty bonds; but upon what conditions is not yet known. This is viewed as being probably the inauguration of a process of contracting the currency, and has had a general healthy effect upon the market for governments, the public being well aware that the outstanding currency is the weak point in the national finances. The demand for Compound Interest notes has been quite active during the week, in consequence of this circumstance, and prices have advanced. The following are the rates bid by brokers and bankers for Compound Interest notes of the respective dates:

June. July August. October. December. 105½ 103½ 103 102 101

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

,	Sept. 9	. Sept. 12	. Sep. 15:	
U. S. 6's, 1881 coup	. 107%	10734	107%	
U. S. 5-25's, c. o. iss		107%		
U. S. 5-20's, c. n. iss			105%	
U. S. 10-40's, coup	941/4	941/8	93%	
U. S. 7-30 Treas Note		993/8	993/8	•
TT Q G's cartif n iss	98%	983/	98%	

Gold Market.—Gold has been, upon the whole, weak and unsettled, and closes at a lower premium. Early in the week some large amounts were sold on 30 and 60 days sellers option much below the market rate, by parties who had become aware of Secretary McCulloch's intention to fund a portion of the interest-bearing currency. This has since had a depressing effect upon the market, it being supposed that adminution of the volume of the currency will involve a certain decline in the premium. The fall would probably have been more considerable but for the fact that the demand for customs and for shipment South continues at the late heavy rate.

The shipments of specie and gold bars, since our last, per steamers Columbia, Hansa, City of Washington and Europe, amount to \$443,509.

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

	Highest. Lowest		Highest. Lowest.
Sept. 9	1448 1448	Sept. 13	143 143
Sept. 11	1444 1444	Sept. 14	1434 1431
Sept. 12	1448 1482	Sept. 15	1431 1422

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

The second secon				300	
	CUSTOM HOUSE.	St	B-T	REASURY.	-
2	Receipts.	Payment		Receipts.	
Sept. 4	\$632,034 82	\$5,805,167	48	\$4,395,395	55
Sept. 5	568,955 84	10,357,147		13,658,967	75
Sept. 6	686.227 25	6,104,250		8,815,965	61
Sept. 7	531,032 94	1,719,674		2,365,852	
	913,019 53	1,726,094		1,774,829	
Sept. 8		1,417,705		2,565,113	
Sept. 9	434,701 93	1,411,105	01	2,000,110	
Total	\$3,665,972 31	\$27,040,039	96	\$38,576,123	85
Balance in Sub-tre	asury on mornin	g of Sept. 4	th.	71,699,358	
Ę.				207 OFF 400	70
	7			\$95,275,482	12
Deduct payments	during the week	k	• •	27,040,039	96
D. I Cotund	· · oronina		-	\$68,235,442	76
Balance on Saturda	ay evening	• • • • • • • • • •	• •		
Increase during th	ie week	••••••	• •	6,536,083	0.5

Foreign Exchange.—A slight reduction in the rates of exchange has encouraged a more active buying, and a considerable aggregate of bills has been sold during the week. The amount of cotton bills is much less than might be expected from the large accumulation of cotton at the ports; while the prices of most articles of produce continue too high to permit of the increase of bills from that source. It would appear that importers must soon purchase exchange quite largely, and drawers look to that circumstance for an advance of rates. We quote:

Bankers' Sterling, 60	, I	Antwerp	5.20 @5	
days	10914@ 10914	Swiss	5.17%@5	
Bankers' Sterling, 3	A	Hamburg	35%@	36%
days		Amsterdam	40%@	40%
Merchants'		Frankfort	40%	40%
Francs, long date	5.171/2@5.161/4	Bremen	78 <b>@</b>	70%
Francs, short date	5.15 @5.13%	Prussian Thalers	70%	71%

NEW YORK CITY BANKS.—THE following statement shows the condition of the Associated Banks of the city of New York, for the week ending at the commencement of business on Sept. 9, 1865:

ı	* •		Ave	rage amour	it of——	- Charleston
١	,*	Loans and		Circula-	Net	Legal
1	Banks.	Discounts.	Specie.	tion.	Deposits.	Tenders.
1	New York	\$5,775,038	\$2,489,541	\$43,385	\$8,609,131	\$3,845,226
1	Manhattan	5,508,975	1,012,391	14,800	5,513,310	1,531,755
1	Merchants	7,192,000	829,623	85,666	5,276,000	1,459,650
١	Mechanics	5,082,555	284,129	20,725	4,571,165	1,662,937
1	Union	3,814,645	196,298	****	3,388,136	812,620
١	America	6,628,615	1,531,013	3.740	7,625,828	3,578,883
١		3,657,638	122,849	18,356	2,928,835	931,037
1	Phenix	4,587,157	338,439	10,000	3,174,980	519,213
١	City Tradesmen's	3,309,800	50,853	345,747	2,004,825	875,061
1	Tradesmen s	2,150,616	306,704	25.593	2,348,660	655,891
1	Fulton	5,941,072	826,029	22,690	6,219,010	1,395,432
1	Chemical	2,669,706	52,982	81,472	1,842,461	438,865
١	Mercht. Exchange	2,264,999	379,543	4,413	1.063,944	386.931
.	National	2,396,431	81,963	34,634	1,884.053	182,770
١	Butch. & Drovers		93,927	95,203	1,342,311	376,743
1	Mech's & Trad's	1,776,696		9,304	678,541	131,383
1	Greenwich	787,812	27,017	1,000	2,047,876	420,679
1	Leather Manf	2,615,188	140,958	102,998		428,777
1	Seventh Ward	666,281	85,516	20,731	575,451 5,078,360	1,269,769
1	State of N. Y	5,759,171	372,269			1,021,725
-	Amer. Exchange	9,789,886	1,039,013	16,808	6,392,326	
1	Commerce	17,882,614	509,838	1,121,500	7,862,420	3,819,000
	Broadway	5,663,491	135,371	818,971	5,134,283	1,898,076
	Ocean	2,386,701	96,675	10,143	2,064.694	583,844
	Mercantile	3,871.049	71,976	298.950	3,228,621	896,872
	Pacific	1,786,710	11,864	56,540	1,511,983	838,789
	Republic	4,428,346	175,617	348,666	8,622,599	1,115,479
	Chatham	1,720,293	32,375	6,125	1,718,203	578,312
	People's	1,370,239	46,162	9,682	1,192,253	203,110
	North Amer	3,386,244	186,089	25,342	2,865.490	972,199
	Hanover	2,257,587	108,684	20,539	1,671,177	528,968
l	Irving	1,507,514	25,293	11,653	1,327,440	819,019
	Metropolitan	9,197,084	199,361	52,866	6,443,150	2,141,000
2	Citizens'	1,369,527	21,033	17,077	1,077,138	429,858
	Nassau	2,258,731	181,470	5,051	1,940,959	894,296
-	Market	2.565,592	113,111	209,166	2,143,103	612,814
	St. Nicholas	2,169,685	52,236	851,165	1,293,780	668,969
9	Shoe and Leather	3.034,000	62,297	464,798	2,359,287	961,000
	Corn Exchange	2,661,277	113,976	38.410	1,826,076	844,000
1	Continental	3,470,269	184,400		2,403,285	840,000
	Commonwealth	3,009,339	73,872	25,427	4,007,971	1,135,328
-	Oriental	1,197,564	32,786	111,341	1,004,658	291,512
	Marine	1,598.838	93,690	• • • • • •	1,581.140	662,400
-	Atlantic	1,009,261	66,515	47,687	818,980	151,844
	Imp. and Traders	4,142,157	67,990	22,372	3,372.640	553,092
1	Park	13,118,615	268,811	603,218	11,706,070	3,536,420
	Mec. Bk. As	1,492,656	22,210		1,405,654	504,562
$\mathbf{n}$	Grocers	1,062,946	26,565		1,035,524	422,787
	North River	1,673,348	32,751	13,931	1,471,881	288,889
$\mathbf{s}$		796,824	11,826	95,250	636,370	223,781
	East River	1,696,602	23,180	1,488	1,517,992	770,784
	Man. and Mer	13,000,756	60,380		9,972,200	3,519,651
	Fourth National	11,825,535	81,435	1,028,835	18,643,909	4,687,613
r	Central	1,506,252	01,100	270,000	1,448,885	518,869
	Second National	230,170	32,832	16,639	212,102	******
,	Dry Dock	953,792	9,159	122,976	990,081	1
•	Bull's Head	513,928	17,932	54,362	277,455	59,857
	Manufacturers'	010,928	11,302	01,002	211,200	00,001
	m.4.1-	0014.100.940	13,755,824	8,814,142	179,358,511	56,320,734
S	Totals	\$214,189,842	10,100,064	0,017,172	TINIONA	00,020,102

Compared with the previous week the differences in the Bank Statement are as follows:—

	100	, ,	
Loans	nc. \$2,795,472 ec. 688,008 ec. 950,996	Circulation Inc.   Net Deposits Dec.	\$304,967 963,147

The statement indicates an increased activity of business. The loans are up \$2,795,472, and the deposits are down \$963,147. The drain of specie into the Sub Treasury is seen in a decrease in the specie line of \$688,003.

For the corresponding period of the last three years the same items compare as follows:

Loans and		Circula-	
Discounts.	Specie.	tion.	Deposits.
1862\$157,828,573	37,125,245	9,719,128	144,991.062
1863 200,028,980	\$2,018,107	5,457,366	178,538.622
1864 187,285,127	20,603,881	4,181,636	147,967,942
1865 214,189,842	13,755,824	8,814,142	179,353,511

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

7		120	Cinonla		T	
	T		Circula		Legal	
4 . 1	Loans.	Specie.	tion.	Deposits.	Tenders.	Clearings.
Apl. 1		20 584.668	4 888,980	173.8 0.491	42,989.382	509.148.697
Apl. 8			4.773.528	174.850,185		483 653,684
<b>A</b> pl. 15	. 206,508.095	19.533,734				
Apl. 22	. 204, 23,196	19.122.288	4.700 210			272 740.:15
Apl. 29	204,277.578	19.049.913			66,096.274	
May 6	212.172.277	20 088,399		200,466,785		508.899.215
May 18	218.502,9#0	28 553,231	4 889,562		61,052 537	511 9 4 441
May 20	219,810,780	23, 194 402		203.854.725	55.625.517	510.767.845
May 27	212,445,121	22 063 9 9			54.5:4.078	421,221,798
June 3	210.416,548			186,935,680	51.065,440	8-9.049.878
June 10	208, 392,635	18 430,6:0	5,402,758	185,509 953		420 542.769
June 17	208,944,311	16,680,877	5,647.944	159 947,334	62.567.344	542,070,189
June 24	218.590,280	15 906 818	5.7-9.070	187.5 8.936	58,560.509	519,448 415
July 1		15.854.990	5.818,445	191,656,773	60 904 445	4 3 720.318
July 8	218,541 975	19.100,594	6.001.774	198,199,005	62.519.708	375 504.14
July 15	2:1,285,042	20,400 4 11	6,25 ,945	200,420 283	60 054,646	510 959,812
July 22	222,960,305	20,332,908	6,589,765	193 790,096	52,756,229	517,174,956
July 29	222,341,966	20,773,155	7,085,454	186,766,671	46,956,782	494,854,139
Aug. 5	219,102,793	19,400,380	7,656,370	178,247,674	43,561,973	576,961,322
Aug. 12	215,4 9,842	20,163, 92	8,050 361	17 ,738,1-5	43 006,428	463 488,275
Aug. 19	210,827,581	19,604,636	7,639,575	174 593.016	45,583,98	492,697,789
Aug. 25	209,423,3 5	10.0 3,615	7.932,414	179 083.676	54.219.818	372 124 309
Bept. 2	211,394,370	14 443,827	8 509,175	150 816 658	57.271,739	895 963 678
Bept. 9	214,189,842	13,755,824	8,814,142	179,858,511	56,320,734	434.257,876
(D) a		,,	-,,132	110,000,011	00,020,104	Z0Z. 401,010

The following statement shows the condition of the banks of the State of New York at stated periods since 1860 :-

		1	
Liabilities.	Sept. 1860.	Dec. 31, '64.	June 24, '65.
Capital paid in	\$111,834,317	\$106,690,761	\$5:,874,695
Circulation	31,759,127	\$1,180,546	14,521,837
Profits undivided	13,316,468	28.345.347	14,889,857
Due banks and bankers.	29,706,606	45,205,6~2	20,791,939
Due other than banks	2,252,961	2,107,764	1,501,849
Treasury of the State	8,569,907	8,144,210	2.039,614
Due Depositors	116,190,466	269,042,097	181,850,871
Miscellaneous	2,615,673	2,671,718	1,407,045
Total liabilities	\$311,245,555	\$488,388,125	\$239,369,197
Resources.	Sept. 1860.	Dec. 31, '64.	
Loans	\$200,113,834	\$196,619,246	June 24, '65.
Overdrafts	423 892		\$87,866,524
Due from banks		866,154	384,352
Pool actuto	17,167,010	22,016,061	7,748,394
Real estate	8,865,800	8,142,807	4 211,244
Specie on hand	21.710,828	20,239,286	13,536,769
Cash items	22,913,841	92,514,882	84,616,090
Stocks and mortgages	36,609,787	124.533,573	67,212,454
Bills of other banks	2,509,601	20,264 453	22,758,386
Expense account	931,432	2,261,663	939,545
Total resources	\$311,245,555	<b>\$4</b> 38,388,125	\$229.888.758

PHILADELPHIA BANKS.—The following comparative statement shows the average condition of the leading items of the Philadelphia banks, for the week ending Sept. 11, and previous week:

Oapital Stock	\$14,442,350	\$14,442,350		
Loans	50.196.499	49,693 06 ;	Dec.	\$403,434
Specie	1.100,242	1.079.635	Dec.	
Legal Tenders	19,035.164	17.695,755	Dec.	1 8 12 409
Deposits	88.417.478	87.052.478	Dec.	1.334 995
Circulation	6,950,826	7,007,727	Inc.	
PO04	ALCOHOL: NO			-0,001

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	\$28,429.188
January 3, 1865	4~,059,403	1.003,533	2,793,468	39.845,963
February 6, "	50,269,478	1,702,776	4,893,173	34,496,837
March 6, "	49.228,540	1.359,264	5,346,021	38.391.622
April 3, "	50.522.030	1.343.223	5,893,626	38,316,847
May 1, "	51,726,379	1.262,253	6,441.407	44,794,824
June 5, "	53,095,083	1,255.782	6,717.753	41.518,576
July 10, "	50,1-8.778	1.187,700	6.758.585	41,344.053
Aug. 14, "	54,529.718	1,15 3 931	6,989 217	44,561,746
Debe 24	50,0 .6,499	1.106,242	6.980 826	83,417,478
Bept. 11, "	<b>4</b> 9,693,06 <b>5</b>	1,079,6.5	7,007,727	87,032,478

NATIONAL BANKS.—The following National Banks were auorized during the week anding Setunde

thorized during	the week ending Saturday, Sept	. 9 ;
Scituate	Locations. East Saginaw, Mich Williamsport, Md Scituate, R. I	56,000
First	Portland, Oregon Wakefield, R. I Paris, Ill New York City	70,000
Capital of new bar Previously author	nksrised	\$856,000 <b>894,104,833</b>
Appregate Capital		<b>6904 000 000</b>

The following additional depositories of the public money were authorized by the Secretary of the Treasury during the last week: Merchants' National Bank, Dubuque, Iowa; Lynchburg National Bank, Lynchburg, Va.

The amount of circulation issued to National Banks during the week ending Sept. 9, was \$2,494,300; which, added to the amount previously issued, makes the aggregate outstanding at that date \$179,981,520.

The following comparison shows the progress of the national banks, in respect to number, capital and circulation, from February, 1865, to latest dates:

Date.	Banks.	Capital.	Circulation.
Feb. 18, 1865	 815	186,041,735	73,555,380
Mar. 4, "	 855	192,949,736	99,325,500
" 18, "	 908	202,944,486	104,750,540
Apr. 1, "	973	225,246,200	111,634,670
" 22, "	 1,041	246,054,170	119,961,800
May 6, "	 1,117	264,954,170	126,360,330
" 20, "	 1,172	· 281,868,820	130,680,170
June 8, "	1,212	298,971,020	185,607,060
" 17, "	 1,297	310,295,891	140,797,755
July 1, "	1,878	340,938,000	146,927,975
" 15, "	1,447	364,020,756	154,120,015
Aug. 5, "	 1,504	377,574,281	165,794,440
" 19, "	1,530	390,000,000	172,664,460
Sept. 2, "	1,549	894,104,333	177,487,220
ι α, ι· · · · · · · · · · · · · · · · · · ·	1,556	394,960,338	179,981,520

DAME STOCK DIST	BANK	STOCK	LIST
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9 2		В	ANK	STOCK I	JIST.		
510	COMPANIES.	1	APITAL.	Dry	IDEND.	MA	RKET
3	(Marked thus * are National.)	Par of Share.	Amount.	Periods.	Last Paid.	Bid	Ask.
	America	100	3,000,000	Jan. and July	July5	132	140
	American Exchange* Atlantic* Atlantic (Brooklyn).	100	000,000	oan. and oury	May		
	Bowery*. Broadway* Brooklyn. Bull's Head*.	25 50 50	1,000,000	Jan and July Jan. and July	July 12 July		
	Butchers & Drovers' Central*	25 100	800,000 2,000,000	Jan. and July May and Nov	July .5 July .5 May .7 July .7 July .7 July .7	1063	1073
	Central (Brooklyn) Chatham* Chemical* Citizens'	50 25 100	450,000 300,000	Jan. and July Jan. and July Quarterly	July	125	
	City* City (Brooklyn) Commerce*	100	1,000,000 300,000	May and Nov Jan. and July	July 5 & 5 ex.  May 6  July 5	175	
	Commonwealth* Continental* Corn Exchange	100 100 100	3,000,000	Jan. and July	July4	90	100
	Croton* Currency* Dry Dock	100 100 30	200,000 100,000	Jan. and July	Aug		110
	East River*	50 100 100	259,150 259,000 150,000	Jan. and July Jan. and July	July — July & July & July 4 July 5 July 5 July 5 & 8 ex.		i
-	Fifth* First* First (Brooklyn)*	100	500.00017	May and Nov	May 7 & 5 ex. Sept 4 May 5	205	
	Fourth*	30 20 100	100,000	March and Sept.	May 5 Sept – April 5		
-	Greenwich	25 50 100	200,000 I 300,000 J 1,000,000 J	May and Nov Ian. and July	May	1053	1
-	Leather Manufact'rs*	100 50 50	1,500,000 J 500,000 J	an. and July	July4	107	••••
	Long Island (Brook.) Manhattan Manufact'rers'(Wbg)	50 50 30	2,050,000:1	cep, and Ang.	Aug	120.	1120
	Manufac & Merch'nts Marine Market*	100 30 100	1,000,000 J	an. and July	July July .5 Aug6 July .6	••••	
-	Mechanics' (Brook.). Mech. Bank. Asso.*.	25 50 25	2,000,000 J 500,000 J 500,000 3	an. and July an. and July Iny and Nov	July5 & 5 ex. July May		110
-	Mechan. & Traders'* Mercantile* Merchants'*	25 100 50	1,000,000 J 3,000,000 J	an. and July an. and July une and Dec	July	109	110
-	Merchants' Exch.* Metropolitan* Nassau	100 100	1,235,000 J 4,000,000 J 1,000,000 J	an. and July an. and July an. and July	July	116	102 118 110
	Nassau (Brooklyn) National New York*	100 50 100	3,000,000 J	an. and July	April5 July5		
-	New York County*. New YorkExchange* Ninth* North America*	100 100 100 100	300,000 J 1,000,000 J	an. and July	July 6 July 5		108%
-	North River	50 50 50	400,000 J 1,000,000 F	an. and July eb. and Aug	July5 & 5 ex. July		έ <b>9</b>
-	Pacific	50 100 25	2,000,000 J	an. and July	Aug	40	150
	Republic*	20 100	1,800,000 J 2,000,000 F	an. and July eb. and Aug	July		95 167 100
	Seventh Ward* Second * Shoe & Leather	100 100	500,000 J 300,000 M 1,500,000 A	an. and July lay and Nov pril and Oct	JulyA		••••
	Sixth* State of New York. Tenth*	100 100	200,000 M 2,000,000 M	ay and Nov	May 5 July 5		115
	Third* Tradesmen's* Union	100 40	1,000,000 F 1,000,000 J 1,500,000 M	eb. and Aug an. and July av and Nov	Ang		
1	Williamsburg City	50	500,000 J	in. and July.,,	July		21

# SALE-PRICES AT THE NEW YORK STOCK EXCHANGE.

(REPRESENTED BY THE CLOSING SALE REPORTED OFFICIALLY ON EACH DAY OF THE WEEK ENDING FRIDAY, SEPTEMBER 15.)

THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS		Satur			Wed .			SECURITIES SAtur. Mon. Tues. Wed Thurs Fri
-	SECURITIES.			i ues.			14234	The Shood Stooks
merican Gold	Coin		i	120		120		Brooklyn City. 100
nited States 6	National.       registered         6s, 1867       coupon         3s, 1868       registered         6s, 1868       registered		_		-			Chicago and Alton
30 00 6	8s. 1881			107¾			-	Chicago and Milwaukee 28 27%
30 do 6	68. 5-208	,	107%	107% 105%	107¾ 105¾	107%	137%	Chicago and Northwestern
do do	6s, 5-20s (new)		105%	10534	105%	105%	_	Chicago and Rock Island.  Cleveland, Columbus and Cincinnati.  100 71 72 72 72 72 71 71 71 71
do do	6s, do. do. (* yearry	n		=	_	=		Cleveland, Columbus and Cincinnati.   100   71   72   72½   71½   71   106   105   105   105   105   106
go go	bs, 1871registere	r		=	_	=		Delaware, Lackawanna and Western 100 88% 87 88% 87 86% 86%
do do	5s, 1874 coupo	913	9414	94%	94	93%	937/8	100 preferred
	58. 10-408 registere 7-30s Treas. Notes 1st serie		995%		93%		99%	do do prefetteu
do do	do do do24 serie	0	1	99%	88	89	9936	100 110 1103/11114/
do do	6s, Certificates, (new)	98%		9834	-	98%		Hudson River
	State.	116			116		115%	Illinois Central
omecticut of	8, 1012			1=				Marietta and Cincinnati
eorgia 63 linois Canal	Bonds, 1860	_					97	do 9d preferred100
do Regis	npon, '79, after 1860							Michigan So. and W. Indiana congrenteed 100 -
do do	o do 1865							Milwaukee and Prairie du Chien
do do	o do 1877	=			98	=		do do do 2d pref100 — 83 — — —
do do	Var Loan				1=			Milwaukee and St. Paul
do 55	Var Loan				_	_		Mississippi and Missouri. 100 — — — — — — — — — — — — — — — — — —
do 233 owa 78, War	Loan	_			96	1=		New York Central
Conference os.		-						Norwich and Worcester 28½ 28½ 28½ 28½ 28½ 28½ 28½ 28½
lassachusett Lichigan 6s,	1973	_			1=			Ohio and Mississippi Certificates
do 68,	1883							Panama. 100 — 98 98½ 97½ 97½ 97½ 97½ 107½ 107½ 107½ 107½ 107½ 107½ 107½ 10
	1868. 1878. War Loan.							St. Louis, Alton and Terre Haute100
do 78, Minnesota 8s	War Loan	73	73	73	73	73	14 753	100
Missouri 6s do 6s,	(Hannibal and St. Joseph RR. (Pacific RR.)	)						Sixth avenue 100 Third avenue 50 Toledo, Wabash and Western 50 Toledo, Wabash and Western 50
do 68.	(Pacine RA)		_  ::	<u>  =</u>				do do preferred 50
do 68	3, 1865 3, 1866 3, 1867		_ _	-	_  _			Railroad Bonds:
do 69	s, 1867s, 1868s, 1872			_ =				
- 0-	s, 1872 s, 1873 s, 1874		_   _			_ =		Atlantic and Great Western, 1st mort
	1075	-		_ = =		_  =		Buffalo, New York and Erie, 1st mort., 1877  Chicago and Alton, Sinking Fund
-	s, 1877. s, 1877. s, 1866		_ =	_ -				- do do Income
	s, 1868 s, 1871		- -		_  _			Chicago, Burlington and Quincy, 8 per cent  Chicago and Milwaukee, 1st mortgage
do 5	s, 1811. s, 1874. s, 1875		_   -		_		_ _	Chicago and Northwestern, Sinking Fund.
do 5	State Bounty Bonds		_	5 -	- 7	5 7	7 78	do do let mortgage 81 80% - 80%
North Caro!	ina 68							- do do la la la mortgage
do 63, 18	570	-	-	_ -			_ -	Cleveland and Pittsburg, 2d mortgage, conv
do 68, 18	381	9	98% -		_  -	_  =		Tolodo Sinking Fund
Rhode Islan	10 08			-	_   -	_  =	_ =	Delaware, Lackawanna and Western, 18t mort
Tennessee	6s, 1868	8	30	78% 8	3) 8	30 8	81 1/2 8	Comparison of the comparison
do	58				58 8	59	58 -	do 2d mortgage, 1868
Virginia 68,	, coupon			_				do 3d mortgage, 1883.  do 4th mortgage, 1889.  do 5th mortgage, 1888.
do	6s, War Loan							Galena and Cilicago, 2d mortgage
Brooklyn (	Municipal.		95				_ -	Harnibal and St. Joseph. Land Grants
30 6	6s, Water Loan						_ =	do Consolidated and Shiking Fund
7 Cit-	6s, Improvement Stock 76s, Water Loan	1	_					Hudson River, 1st mortgage, 160. F.), 1885
New York do	7s, 1875		_		_			do convertible, 1867
do do	4a 1997		99			7		Lackawanna and Western Bonds
do do	бs, 1867. бв, 1868.	!						Marietta and Cincinnati, 1st morgage  Michigan Central 8s, 1869-72.
do	5s, 1870							Michigan Southern, Sinking Fund
do do	5e, 1874. 5s, 1875.			1			_	do do Coshen Line 1868
do do	58, 1876. 58, 1890.					_		Milwaukee and Prairie du Chien, 1st mort  Milwaukee and St. Paul, 1st mortgage
do	5s, 1898					_		do do Missonri Land Grants
	Wiscellaneous.	-					146 1	New York Central 68, 1887
Chnton H	Mail Steamship			62	40 60	39¾ 61		do 6s subscription
Central Co	Oal	100	_		41	4334		do do 7s, 1876
Cumber a	and Coal, preferred	100	142	43½	140	140	40	Ohio and Mississippi, 1st mortgage
Harlem G	as	50			_		10	do 3d mort
Mariposa	Mining	100		12%	-	1134	12	St. Louis, Alton and Terre Haute, 1st mort
New York	k Gas		_		-	_		do do do 2d, income.
Pacific M	lail Steamship		)	=	155	160	165	do do ist mortgage, extended.
do	ania Coal					(	160	160 do do 2d mortgage

# NATIONAL, STATE AND MUNICIPAL SECURITIES' LIST.

DENOMINATIONS.	Amount Outstanding.	INTEREST.	Princi	MARKE	т.	DENOMINATIONS	Amount	INTEREST.	Princi-	MARKET.
AMERICAN GOLD COIN		Rate Payable.	pal Duc.	Bd- As		DENOMINATIONS.	Outstanding.	Rate. Payable.	pal Due.	Bid. Asked
National Securities. Bonds of 1847registered	9,415,250	6 Jan. & July	1007	1431/4 14		Municipal Securities. ALBANY, N. Y.—City Scrip	. \$90,000	5	'70 '74	::::
do 1848,coupon. do doregistered.	8,908,342	1 1				do City Scrip do Water Loan	. 850,000	6	'65 '69 '70 '82	
do 1860coupon. do doregistered.	7,032,000	5 Jan. & July	1871	97% 99		do Alb. Nor. RR ALLEGHANY CITY, Pa.—City Bds do do RR. Bds		6	1879 var.	
do 1858,coupon.) do doregistered.)	20,000,000	5 Jan. & July	1874	98 98	0	BALTIMORE, Md.—Improvement. do Miscellaneous	4,963,000	5 J.A.J.&O.		83
do 1861coupon. do doregistered.	282,570,650			10758 107	734	do N.W.Virg.RR do Water Loan	. 820,000 1,500,000 3,500,000	6 Jan. & July	1870 1873	991/
OregonWar Bds (yearly)   coupon do do († yearly)   coupon do († yearly)   coupon de la coupon de	1,016,000	6 July Jan. & July	1881 1881	101 · 104 ·	$\  \cdot \ $	do York&Cum.R do B.&O.R.coup)	. 1,000,000	6 Jan. & July	1886	101% 101% 101
Bonds (5-20s) of 1862coupon. do do do registered. do do 1864coupon.	514,780,500		1002	1073/8 107 1051/4		do B. & O. RR )	554,000			100
do do do registered. do (10-40s) docoupon.	91,789,000		(1001)	105% 105	! !	BANGOR, Me.—City Debt do Railroad Debt	197,700	6,	65 '82 '65 '74	50
do do do registered.	172,770,100 300,000,000	5 Mar. & Sept. 1 7.30 Feb. & Aug. 1		93% 94 93% 94 99% 99	F	Boston, Mass.—City Bonds do City Bonds	583,205	4 5	'78 '79 '65 '85	98 001
do do (2d series) do do (3d series).	900,000,000	7.30 Jun. & Dec. 1 7.30 Jan. & July 1	868	9938 99		do City Bonds do Water Loan Stg. do Water Loan	1,949,711	44	'67 '77 '72 '73	130
Debt Certificates (old)	106,706,000	6 Maturity	year	993/8 99	3 I	do Water Loan BROOKLYN, N.Y.—City Bonds do Improved St'k	634,200	5 Jan. & July	'68 '78 '65 '71	
State Securities. ALABAMA—State Bonds	3,423,000		877		-	do Pub. Park L'n. do Water Loan	121.540	6 do do	1869	84
CALIFORNIA—Civil Bonds do War Bonds CONNECTICUT—War Bonds	3,926,000 803,000	7 do 1	78 80 872	115		BUFFALO, N.Y.—Municipal Bonds do Municipal Bonds	216,000	6 do 67	'81 '97 '65 '79 '65 '82	93
do Tax Exempt. B'ds. Georgia—State Bonds		6 do 1	885	94		CHICAGO, Ill.—City Bonds do City Bonds	571,000	7 Apr. & Oct. 6 Jan. & July	1881	97 100
do do do	525,000	6 Jan. & July 1 7 do 1 6 Jan. & July 1	872	80		do Sewerage Bonds	913,000	7 do	'79 '87	96½ 100 96½ 100
do Registered Bonds do Coupon Bonds	3,293,274 1,700,900	6 do ''	77' 07	95	11	do Water Bonds		6 Apr. & Oct. 6 Jan. & July	1895	
do do do	803,000 28,000	6 do 1	862	97   98 97   98 97	-	do Water Bonds		7 do do	var. 1879	
do do do	1,116,500 490,000	6 do 1	870	97 97 97	D	do Sewerage Bonds DETROIT, Mich.—City Bonds do City Bonds	20,000	8 do 1	1871	••••
do do do	236,000 2.000,000	6 do 18	879 879	97 97 100	••	do City Bonds do Water Bonds	0-0'00-1	June & Dec. Apr. & Oct.	1865	
Indiana—State Bonds  do do do  do War Loan Bonds	2,058,173	$\frac{5}{2}$ Jan. & July $p$	lea.	88 90 85	D	do Railroad		7 Jan. & July 1 Various. 7 Jan. & July 1	65 '72	81%
Iowa—State Certificatesdo War Loan Bonds		6 May & Nov. 18 7 Jan. & July 18	387	00		do Park Bonds	125,000 130,000	6 Various.	65 '80	
KANSAS—State Bonds KENTUCKY—State Bonds	200,000 4,800,000	7 Jan. & July '7	6 '78		.11	do Railroad Bonds do Water Bonds	500,000 375,000	Jan. & July 1 June & Dec. 1	876	
do State Bonds	800,000 2,000,000	6 do a	ar.	96	.  01	do do City Bonds. do do City Bonds. do do Water Rds	122,000 118,000	Various.	65 '81 65 '75	
LOUISIANA—State Bonds (RR) do State Bonds (RR)	516,000 3,942,000	6d	em.	•••• •••		do do Water Bds ouisville, Ky.—City Bonds do City Bonds	650,000	Various.	77 '83 var.	94
do State Bonds for B'ks,  MAINE—State Bonds  do War Loan	5,398,000 ( 532,000 (	6 Mar. & Sept. '60	6 67 9	94 96	. 11	do Water D. 1		May æ Nov. 1	207	::::
do War Loan  MARYLAND—State Bonds do State Bds.coupon.	4,800,000 (8,171,902 E	Jan. & July '8		95½	M	ILWAUKEE, Wis.—City re-adi'd	911,500	do		::::
do State Bds. coupon. ( do State Bds inscribed ( State Bonds. coupon.)	3,192,763 6 1,727,000 6	Quartering ou	1. 10		NI	do City Bonds	219,000 ( 100,000	Feb. & Aug "	70 '83	
MASSACHUSETTS—State Scrip, do State Scrip	1,200,000 5 6,500,000 6	Jun. & Dec. '68	3 '74 9	00 0434 95	IINI	EW LONDON, Ct.—City Bonds	425,000 5 150,000 6	Apr. & Oct. '6	5 '84 .	
do Bounty F'd L'n. do War Loan	2,100,000 5 6,500,000 6	Jan & July '71	'78 .	412	. INI	EWPORT, R. I.—City Bonds EW HAVEN, Ct.—City Bonds	150,000 5 200,000 6	Apr. & Oct. '7 Jan. & July '7	73 '84 . 70 '81 .	
do State Bonds	250,000 7 1,000,000 6	Jan. & July 180	68	4½	11	do do Water Stock do do Water Stock do do CrotonW'r S'k	3,000,200 5 2,147,000 5	May & Nov. 18	370 . 380 .	
do State Bonds	700,000 7 750,000 6	do 18	78 .	95		do do CrotonW'r S'k do do CrotonW'r S'k do do W'r S'k of '49	900,000 5	do 18	390   . 390   .	
do War Loan  Minnesota—State Bonds  Missouri—State Bonds	700,000 7 250,000 8	do 186	66 .	95		do do W'r S'k of '54 do do Bu.S'k No. 394	483,900 5 1,878,900 5 190,000 5	Apr. & Oct. 18	375 .	:::
	539,000 6 3,700,000 6	Jan. & 188	33 74	4 74	-	do do Fire Indem. S. do do Central P'k S.	190,000 5 402,768 5 399,300 5		868	:::
do State Bonds (H, &St.J)	3,000,000 6	do '71	'87 '85	80	.	do do Central P'k S. do do Central P'k S.	3,066,071 6 275,000 6	do 18	387 .	99
NEW HAMPSHIRE—State Bonds do War Fund Bds	$ \begin{array}{cccc} 436,000 & 6 \\ 535,100 & 6 \\ 1,650,000 & 6 \end{array} $	Feb. & Aug. 186	6			do do C.P.Imp. F. S. do do C.P.Imp. F. S.	2,083,200 6 1,966,000 6	Feb. & Ang 18	87 9	7 99 100
New Jersey—State Scrip	2,500,000 8 95,000 6	Jan. & July va	ort.			do do Real Estate B. do do Croton W'r S- do do Fl.D't. F'd. S	600,000 6 1,800,000 6	do 18	73   . 83   .	
New York	731,000 6 700,000 7	Jan. & July va Jan. & July '71 do 1870	72			do do Fl.D't. F'd. S. do do Pb.B.Sk. No. 3 do do Docks&SlipsS	2,748,000 6 150,000 5		78 66	
. 40	1,189,780 6 500,000 6	do ple do 186	as			do do Pub. Edu. S'k. do do Tomp. M'ket S	500,000 5 154,000 5 102,000 6	do 18	73	
do do General Fund	800,000 6 909,607 5	do 1877	8 as			do do Union Def. L. do do Vol. B'nty L'n	102,000 6 895,570 6 490,000 6	Jan. & July '68 May & Nov. 18 do 18	64	
do	442,961 5 900.000 5	May & Nov. 1868 Jan. & July 1878	3			do do Vol.Fam.AidL	1,000,000 6 2,500,000 5	do 18		
do Bounty Bonds	800,000 5	Jan. & July 1878	97		NE	wYorkC'nty.—C't House S'k do do Sol.Sub.B.R.B	1,400,000 6 2,000,000 6	May & Nov. '75	5-'89 3-'76	
do de	743,000 6	Various.   va   1865   1866	5	-		do do Sol.S.&Rf.R.B do do Sol.B'ntyFd.B	949,700 6 4,996,000 6	do '80	)-'81 '90	
	,050,000 6	1872			Рні	do do Riot Dam.R.B LLADELPHIA, Pa.—City Bds.old do CityBds.new	1,442,100 6 552,700 5	Jan. & July '65	'82 · · · · · · · · · · · · · · · · · · ·	
	,250,000 6 500,000 6	1874				do City Bds, old	739,222 5 2,232,800 6	do '65	'82 '93 ·88	
do	900,000 6 192,585 5	1877 1866 1868 1871			1	do Railroad Bonds	7,898,717 6 1,009,700 6 1,800,000 5	Jan. & July v	'99 91 ar 3 72	ł
do do	,212,000 5 236,000 5	1868 1871			Por	do Railroad Bonds	907,000 6		'83 95	97
Ohio-Foreign Loan	,500,000 5 ,129,585 6	]   1874   var	. 77	00	Pro	Railroad Bonds.	1,500,000 6 600,000 6	do '68 Mar. & Sept. 188	'70 94	<b>%</b>
do Foreign Loan 1	705,336 6 015,000 5	Jan. & July 1860 do 1865			Dan	do Railroad B'ds do Water Loan.	500,000 6 300,000 6	Jan. & July 187 do 189	6	
do Foreign Loan 2,	379,866 6 183,532 6 600,000 6	do 1868 do 1870	1 555		ROC	do City Bonds do Railroad	200,000 5 150,000 7	Various. 65	'82 '82	
do Foreign Loan 4,	095,309 6 400,000 6	do 1875 do 1881 do 1871			SACI	~	260,000 6 1,496,100 6	Jan. & July '65 Jan. & July 188	'76	
PENNSYLVANIA—State Bonds 6,	400,000 6 168,000 5	May & Nov. '68-'' Various. var			ST. 1	County B as .	446,800 6 1,464,000 6	do 188 Jan. & July '65	<sup>1</sup> 83	
do Military L'n Bds 3,	209,000 5 000,000 6	do   var Feb. & Aug. 1871		91 101		do Seweragedo Improaement	523,000 6 425,000 6 254,000 6	do '79		
SOUTH CAROLINA—State Stock 1,	000,000 6 708,000 6	Jan. & July '68 '9	1 95	100		do Waterdo Harbor	254,000 6 484,000 6 239,000 6	do '71 do '71 oo '65	'83	
TENNESSEE—State Bonds. 1	310,000 6 125,000 6	do 1877 1868	65			do Wharvecdo Pacific RR	163,000 6 457,000 6	do '67'	'81	
VERMONT—State Certificates 2,	799,000 6 571,000 5	var.		821/2	g	do O. & M. RR	429,900 6 285,000 6	do '72 do '74	'74	
VIRGINIA—Inscribed Certificator	35,000 6 000,000 6	Jan. & July 1870	97	·	JAN .	do City Fire B.	,352,600 10 178,500 10	May & Nov. 1871 Jan. & July 1866	l	
Wiscowsin-State Bonds	24,500 6	Jan. & July '83 '9 do '85 '9 Jan. & July '67 '6	3 57	59		do City Bonds. do C.&Co'tyB. do C.&Co'tyB.	329,000 6 ,133,500 6	do 1878	3	: ::
do war Find Bonds	200 000 6	do '77 '8 Apr. & Oct. '93-'9	8		, in	do C.&Co'tyB.	300,000 7 960,000 7	do '77' Apr. & Oct. 1888	3	• • • • •
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# The Commercial Times.

#### COMMERCIAL EPITOME.

FRIDAY NIGHT, September 15th.

THE markets, as a rule, have shown strength without buoyancy; as will be readily inferred from the fact that gold has declined slightly, until it is about two per cent lower than a week ago. The demand for consumption, in all the leading staples, has been active; but speculative holders have been disposed to realize, whenever they could do so at a profit. So firmly established, however, are high prices in the views of the whole community, that a decline is scarcely looked for.

The Cotton market has fluctuated slightly, closing with some advance. Breadstuffs have receded from the higher speculative prices, but show very little weakness.

The market for Provisions has been very strong and Lard has materially advanced, while Cheese is slightly lower. English orders for Bacon have appeared in this market, and sales for December delivery have been made at 18 a 18½c. for Cumberland cut. This has led to speculative excitement in Pork, mainly on Western account, and prices have slightly advanced. At to-day's market, this speculative support was withdrawn, and prices declined. We learn from Cincinnati that contracts for hogs have been made for delivery at that market, at eleven cents per pound, live weight. This price means high prices for Bacon and Pork. New Mess Pork has been contracted for for December delivery at \$30 a \$30.50 per bbl., and Lard at 24c for prime per lb. A great advance must take place abroad, and there must be a great depreciation in the currency to permit any considerable export at these prices.

The grocery trade has been active and strong, especially in Coffees and Sugars, and very full prices have been realized. The sales of Coffee amount to some 25,000 bags, including fair to good. Cargoes of Rio at 14 a 15c, gold, in bond. The business in Sugars foots up about 11,000 hhds, and 8000 bags; less active than last week, but still showing a very large business. Molasses and Teas have been quite active and very firm. Rice and Spices were quiet, but firm.

Naval Stores have fluctuated materially, closing heavy under liberal supplies. Sales of Fall descriptions of Oils have been made at higher prices, but the business has been limited. Metals continue scarce, and in Iron, Lead, and Pig Iron, large sales have been made for arrival. Hides and Leather were active and buoyant early in the week, and closed buoyant. Petroleum has advanced, closing quiet. Whisky is decidedly higher and active. Wools dull, but firm. Freights inactive, but rates well supported.

At the close of the market to day there is a good deal of nervousness among holders at the cessation of the speculative feeling, which is attributed to the decline in gold. It is not improbable that the speculative strength of our markets will be put to a severe test, unless the decline in gold shall be averted. To check speculation without leading to a crash, seems to be the object in leading financial circles; but considerable fluctuations can hardly be avoided. The state of our currency, and the state of public and private credit, renders a great advance or decline in any staple, a circum stance by no means wonderful.

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 4.

	This	Since		This .	Since.
. 40	week.	July 1.		week.	July 1
Ashes, pkgs	78	3,566		497	6,224
Breadstuffs-			Rosin	4,243	44,252
Flour, bbls	74,731	697,271		48	1,373
Wheat, bush	160,714	3,534,309			162
Oats	179,290	2,940,713	Oil cake, pkgs	4,006	40,824
Corn	503,586		Oil lard	-,	823
Rye	2,997		Oil, Petroleum	16,850	150,709
Malt	17,000		Peanuts, bags	,	6,850
Barley	19,773	42,647	Provisions—		•,
Grass seed	1,452	4,667		8,815	139,302
Flaxseed	1,116	31,855	Cheese	26,446	310,056
Beans	5,628	22,323	Eggs	2,323	15,658
Peas	822		Pork	2,182	39,478
Corn meal, bbls	2,096	39,787	Cut meats	547	13,697
Corn meal, bags.	1,039	17,475	Beef, pkgs.		2,924
Cotton, bales	22,867	207,019	Lard, pkgs	298	6,292
Copper, plates	373	1,833	Lard, kegs	•••	819
Copper, bbls	452		Rice, pkgs	139	2,627
Grease, pkgs	88	1,949	Starch	50	33,463
Dried fruit, pkgs	141	166	Stearine	159	4,654
nemp, bales	82	530	Spelter, slabs		-,
Hides, No	4,649	70,393	Sugar, hhds & bbls	100	6,049
Hops, bales	194	1,051	Tallow, pkgs	76	1,591
Leather, sides	23,562	394,789	Tobacco	3.325	81,546
Lead, Digs	300	13,569	Tobacco, hhds	3,395	38,413
MOISSES, hhds		3,158	Whisky, bbls	500	10,172
Naval Stores-	• • • • • • • • • • • • • • • • • • • •		Wool, bales	3,702	56,201
Crude turp bbls	2,671	18,602		-, -, -, -	,
	,	,,			1

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:

۱			Same	,		Same
١	1	Since	time		Since	time
I		Jan. 1.	1864.		Jan. 1.	1864.
Į	Cotton, bales	389,260	205,485	Spirits turp, bbls	11,068	5,741
I	Flour, bbls2	,088,935	2,832,485		7,666	21,855
I	Corn meal, bbls	236,110	210,225	Rice, tierces	9,578	****
١	Wheat, bush5	.022.870	9.246850	Tallow, pkgs	10,850	20,225
į	Corn.	837.630	5 062 945	Tobacco-domes. pkg	103,655	197,175
İ	Rye, "	230,590	87,550	" foreign, bls	14,065	22,975
l	Barley, &c., bush	754,475	766,875	Oil—sperm, bbls	27,450	51,040
١	Oats, bush5	,053,295	5,453,675	" whale, "	66,447	62,955
l	Oats, bush	78,020	65,280	" petrol., "	337,310	486,235
I	Pork, bbls	190,985	267,700	" lard, "	4,945	9,620
I	Bacon, etc., pkgs	94,180	241,390	Wool, dom., bales	79,690	124,050
l	Lard, pkgs	88,170	182,405	Wool, for., bales	39,520	86,845
Į	Cheese, boxes, etc	373,385	383,485	Hops, bales	14,650	31,210
1	Butter, firkins, etc	422,750	292,945	Whisky, bbls	40,905	250,185
۱	Ashes, Pots, casks	13,425	11,925	Leather, sides1		1,646,900
١	Rosin, bbls	72,019	11,607	Whalebone, lbs	479,500	596,700
١	Crude Turp., bbls	23,079	6,286			

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 the week,	Since Jan. 1.	Same time 1864.	•	For the week.	Since Jan. 1.	Same time 1864.
-	Coal tons Cotton bales Coffee bags	13	41,025	43,349	Sugarhhds, bbls & tcs Sugarboxes	2,638	273,343	175,410
-	Hemp bales Molasseshhds	211	76,661	63,235 98,000	and bags Teaspkgs Wool bales	14,351 1,996	319,883	184,170 565,632 100,188

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

	-		Same	ı			Same
	Past	Since	time		Past	Since	time
-	week.				week.	Jan. 1.	1864.
Cotton, bales	3,846	55,693	24,648	Rosin bbls	1.072	17,419	1,011
Flour , bbls		944,911	1,637,434	Spirits Tur-	,		-,
Corn meal	1,131	91,153	86,627	pent'e.bbls	20	706	372
Wheat, bush	138,329	1,524 820	10,048,166	Tar		5,753	971
Corn	161,117	1,491,854	702,574	Ricetcs	2	* 27	
Rye	34,736	139,016		Tallowpkgs	44	128,294	263,030
Beef, tcs. &			1	Tobacco	4,631	116,758	100,689
bbls		70,181	69,902	" lbs.	59,851	2,547014	3,754,349
Porkbbls		90,745	108,666	Oil-Sperm,	•		
Bacon, 100 lbs	3,065	274,918	814,116	gallons		60,712	1,146,753
Lard	1,678	181,188	452,118	Oil-Whale.		11,922	
Cheese		308,170	310,368	Oil-Petrol			
Butter		75,875		Oil-Laid			425,471
Ashes-Pots.		· 43		Seed-Clover		•	•
casks	814	7,819	5,853	bags		10,995	21,794
Ashes-Pearls	, .			Staves M	74	9,947	12,180
casks	95	. 661	949	Oil Cake, 100			,
Beeswaxlbs	3	148,853			11,204	372,996	451,422
Hopsbales		12,032		Whaleb'e.lbs		183,305	403,886
							,

#### EXPORTS

(EXCLUSIVE OF SPECIE) FROM THE PORT OF NEW YORK TO FOREIGN PORTS FOR THE WEEK ENDING SEPT. 12, 1865.

1	4		~	•	
Onen	Volue	Onen	Walna	Onan	Volno
		Don many moh 1	. yaiue.	walls of Fro	44.000
DANISH WEST IN	DIES.	Bay rum, pens	192	gans91,552	44,098
Flour, bbls225	\$2,397	Rosin, bbls115	795	Oil cake,	
Pork. bbl20	555	Oak, pcs3,086	5,633	hhds507,395	12,731
Pkd fish bbls 20	200	Onicksilver.			
Putton lbg 212			19 500		
Dutter, ibs	045	Dot orbor bbla 440	19145		
Lard on, gais .130	240				112
Cheese, lbs535	96	Oil paintings, cs.1		Cummin seed,	3
Candles, bxs55	193	Staves34,600	5,054	bags66	750
	86		5.609		
		Sew'a machines	,		5,530
		or g machines,	909		
		CS12			1,150
Hoops5,000		Miscellaneous	20	wagon1	500
Empty casks60	690			Miscellaneous	125
	263	, ,	R193.257		
				41	,261,323
	901				,201,020
					- 4 080
bbls 50		Rosin, bbls600			1,076
Beef, bbls20	165	Pot ashes, bbls.41	1,866	Prep'd corn,	
			,	bxs 1.200	4,220
			9 553	Drugg og 1	64
		Com machines	2,000		4 800
	1.19	Sew. machines,			4,500
Manuf'd tobacco,		cs12		Shoe pegs, bbls.60	250
ībs3,981	1,194	Staves7,200	800	Flour, bbls660	4,700
			1 303	The 619 040	12,865
		G	1,000	Chara 1ha 99 000	
		Crude turp tine,			5,678
Sugar, bbls2	91	bbls50	557	Fish, bxs 300	2,400
				Wheat, bush. 9,057	11,500
	700				7,000
					2,300
miscenaneous	,101	Oak, pcs030	1,10		2,000
	40 220		A 20 0 00	Petroleum,	00 050
	\$9,553		\$20,970	galls92,754	30;053
**   ******		LIVERPOOL.			
HAMBURG.				A	A00.000
HAMBURG. Petroleum	341		627.010		3600.0UO
Petroleum,	20 628	Cotton, bls. 3,629		OT OTTOPSTED	\$86,606
Petroleum, galls57,201	30,628	Cotton, bls 3,629 Corn, bush. 128,289	126,551	GLOUCESTER	•
Petroleum, galls57,201 BREMEN.		Cotton, bls 3,629 Corn, bush. 128,289 Cheese, ibs 881,643	126,551 126,959	Wheat,	. :
Petroleum, galls57,201 BREMEN.	30,628 37,983	Cotton, bls 3,629 Corn, bush. 128,289	126,551 126,959 47,588	Wheat,	•
Petroleum, galls 57,201 BREMEN. Tobacco, cs 954	37.983 34,877	Cotton, bls 3,629 Corn, bush. 128,289 Cheese, bs 881,643 Bacon, lbs. 225,450	126,551 126,959 47,588	Wheat, bush17,800 GLASGOW.	27,000
Petroleum, galls57,201 BREMEN. Tobacco, cs954 Rye, bush34,736	37.983 34,877	Cotton, bls3,629 Corn, bush.128,289 Cheese, bs 881,643 Bacon, lbs.225,450 Butter, lbs.22,470	126,551 126,959 47,588 6,200	Wheat, bush17,800 GLASGOW.	. :
Petroleum, galls57,201 BREMEN. Tobacco, cs954 Rye, bush34,736 Tobacco,hhds.182	37.983 34,877 45,596	Cotton, bls 3,629 Corn, bush. 128, 289 Cheese, fbs 881,645 Bacon, lbs. 225,450 Butter, lbs. 22,470 Silverware, bx 1	126,551 126,959 47,588 6,200 400	Wheat, bush17,800 GLASGOW. Staves6,000	27;000 1,200
Petroleum, galls57,201 BREMEN. Tobacco, cs954 Rye, bush34,736 Tobacco, hhds.182 Rosin, bbls242	37.983 34,877 45,596 1,507	Cotton, bls3,629 Corn,bush.128,289 Cheese, bs 881,643 Bacon, lbs.225,450 Butter, lbs22,470 Silverware, bx1 Brass goods, cs.1	126,551 126,959 47,588 6,200 400 257	Wheat, bush17,800 GLASGOW. Staves6,000 Cheese, lbs.44,130	27,000 1,200 7,000
Petroleum, galls57,201 BREMEN. Tobacco, cs954 Rye, bush34,736 Tobacco, hhds .182 Rosin, bbls242 Empty bags450	37.983 34,877 45,596 1,507 135	Cotton, bls3,629 Corn,bush.128,289 Cheese, bs 881,643 Bacon, lbs. 225,450 Butter, lbs22,470 Silverware, bx1 Brass goods. cs.1 Tobacco,hhds.230	126,551 126,959 47,588 6,200 400 257 104,415	Wheat, bush17,800 GLASGOW. Staves6,000 Cheese, lbs.44,130 Cheese, lbs.262,787	27,000 1,200 7,000 41,305
Petroleum, galls57,201 BREMEN. Tobacco, cs954 Rye, bush34,736 Tobacco, hhds .182 Rosin, bbls242 Empty bags450 Butter, cs5,084	37.983 34,877 45,596 1,507 135 1,580	Cotton, bls3,629 Corn,bush.128,289 Cheese, Ds 881,643 Bacon, lbs.225,450 Butter, lbs22,470 Silverware, bx1 Brass goods. cs.1 Tobacco,hhds.230 Fish, bxs300	126,551 126,959 47,588 6,200 400 257 104,415 900	Wheat, bush17,800 GLASGOW. Staves6,000 Cheese, lbs.44,130 Cheese, lbs.262,787 Hogs hair, bls40	27,000 1,200 7,000 41,305 1,480
Petroleum, galls57,201 BREMEN. Tobacco, cs954 Rye, bush34,736 Tobacco, hhds .182 Rosin, bbls242 Empty bags450 Butter, cs5,084	37.983 34,877 45,596 1,507 135	Cotton, bls3,629 Corn,bush.128,289 Cheese, Ds 881,643 Bacon, lbs.225,450 Butter, lbs22,470 Silverware, bx1 Brass goods. cs.1 Tobacco,hhds.230 Fish, bxs300	126,551 126,959 47,588 6,200 400 257 104,415	Wheat, bush17,800 GLASGOW. Staves6,000 Cheese, lbs.44,130 Cheese, lbs.262,787 Hogs hair, bls40	27,000 1,200 7,000 41,305 1,480
Petroleum, galls57,201 BREMEN. Tobacco, cs954 Rye, bush .34,736 Tobacco, hhds .182 Rosin, bbls242 Empty bags450 Butter, cs5,084 Furs, cs1	37.983 34,877 45,596 1,507 135 1,580	Cotton, bls3,629 Corn,bush.128,289 Cheese, bs 881,643 Bacon, lbs. 225,450 Butter, lbs22,470 Silverware, bx1 Brass goods. cs.1 Tobacco,hhds.230 Fish, bxs300 Sew mach, cs.301	126,551 126,959 47,588 6,200 400 257 104,415 900 9,626	Wheat, bush17,800 GLASGOW. Staves6,000 Cheese, lbs.44,130 Cheese, lbs.262,787 Hogs hair, bls40 Tobacco, tcs282	27,000 1,200 7,000 41,305 1,480
Petroleum, galls57,201 BREMEN. Tobacco, cs954 Rye, bush34,736 Tobacco,hhds.182 Rosin, bbls242 Empty bags450 Butter, cs5,084 Furs, cs1 Tobacco stems,	37.983 34,877 45,596 1,507 135 1,580 587	Cotton, bls. 3,629 Corn,bush.128,289 Cheese, bs 881,645 Bacon, lbs. 225,450 Butter, lbs. 22,470 Silverware, bx. 1 Brass goods, cs. 1 Tobacco,hhds. 230 Fish, bxs300 Sew mach, cs. 301 Beef, tcs402	126,551 126,959 47,588 6,200 400 257 104,415 900 9,626 9,952	Wheat, bush17,800 GLASGOW. Staves6,000 Cheese, lbs.44,130 Cheese, lbs.262,787 Hogs hair, bls40 Tobacco, tcs282 Coarse meat,	27,000 1,200 7,000 41,305 1,480 103,550
Petroleum, galls57,201 BREMEN. Tobacco, cs954 Rye, bush34,736 Tobacco, hhds.182 Rosin, bbls242 Empty bags450 Butter, cs5,084 Furs, cs1 Tobacco stems, hhds57	37.983 34,877 45,596 1,507 135 1,580	Cotton, bls. 3,629 Corn, bush. 128,289 Cheese, fbs 881,643 Bacon, lbs. 225,450 Butter, lbs. 22,470 Silverware, bx. 1 Brass goods, cs. 1 Tobacco, hhds. 230 Fish, bxs300 Sew mach, cs. 301 Beef, tcs402 Pork, bxs4	126,551 126,959 47,588 6,200 400 257 104,415 900 9,626 9,952 98	Wheat, bush17,800 GLASGOW. Staves6,000 Cheese, lbs.44,130 Cheese, lbs.262,787 Hogs hair, bls40 Tobacco, tcs282 Coarse meat, bbls20	27,000 1,200 7,000 41,305 1,480
Petroleum, galls 57,201 BREMEN. Tobacco, cs 954 Rye, bush . 34,736 Tobacco, hhds .182 Rosin, bbls 242 Empty bags 450 Butter, cs 5,084 Furs, cs 1 Tobacco stems, hhds57 Shoe pegs,	37.983 34,877 45,596 1,507 135 1,580 587 4,327	Cotton, bls. 3,629 Corn,bush.128,289 Cheese, bs 881,643 Bacon, lbs. 225,450 Butter, lbs. 22,470 Silverware, bx. 1 Brass goods. cs. 1 Tobacco,hhds.230 Fish, bxs300 Sew mach, cs.301 Beef, tcs402 Pork, bxs4 Scraps, cks57	126,551 126,959 47,588 6,200 400 257 104,415 900 9,626 9,952 98 473	Wheat, bush17,800 GLASGOW. Staves6,000 Cheese, lbs.44,130 Cheese, lbs.262,787 Hogs hair, bls40 Tobacco, tcs282 Coarse meat, bbls20 Wheat,	27,000 1,200 7,000 41,305 1,480 103,550 250
Petroleum, galls 57,201 BREMEN. Tobacco, cs 954 Rye, bush . 34,736 Tobacco, hhds .182 Rosin, bbls 242 Empty bags 450 Butter, cs 5,084 Furs, cs 1 Tobacco stems, hhds57 Shoe pegs,	37.983 34,877 45,596 1,507 135 1,580 587 4,327 2,433	Cotton, bls. 3,629 Corn, bush. 128,289 Cheese, fbs 881,643 Bacon, lbs. 225,450 Butter, lbs. 22,470 Silverware, bx. 1 Brass goods, cs. 1 Tobacco, hhds. 230 Fish, bxs300 Sew mach, cs. 301 Beef, tcs402 Pork, bxs4	126,551 126,959 47,588 6,200 400 257 104,415 900 9,626 9,952 98 473 1,500	Wheat, bush17,800 GLASGOW. Staves6,000 Cheese, lbs.44,130 Cheese, lbs.262,787 Hogs hair, bls40 Tobacco, tcs282 Coarse meat, bbls20 Wheat, bush14,672	27,000 1,200 7,000 41,305 1,480 103,550 250 23,200
Petroleum, galls 57,201 BREMEN. Tobacco, cs 954 Rye, bush . 34,736 Tobacco, hhds .182 Rosin, bbls 242 Empty bags 450 Butter, cs 5,084 Furs, cs 1 Tobacco stems, hhds 57 Shoe pegs, bbls 720	37.983 34,877 45,596 1,507 135 1,580 587 4,327 2,433	Cotton, bls. 3,629 Corn,bush.128,289 Cheese, bs 881,643 Bacon, lbs. 225,450 Butter, lbs. 22,470 Silverware, bx. 1 Brass goods. cs. 1 Tobacco,hhds.230 Fish, bxs300 Sew mach, cs.301 Beef, tcs402 Pork, bxs4 Scraps, cks57 Hops, bales15	126,551 126,959 47,588 6,200 400 257 104,415 900 9,626 9,952 98 473	Wheat, bush17,800 GLASGOW. Staves6,000 Cheese, lbs.44,130 Cheese, lbs.262,787 Hogs hair, bls40 Tobacco, tcs282 Coarse meat, bbls20 Wheat, bush14,672	27,000 1,200 7,000 41,305 1,480 103,550 250 23,200
Petroleum, galls57,201 BREMEN. Tobacco, cs954 Rye, bush34,736 Tobacco, hhds .182 Rosin, bbls242 Empty bags450 Butter, cs5,084 Furs, cs1 Tobacco stems, hhds57 Shoe pegs, bbls720 Tobacco, bls349	37.983 34,877 45,596 1,507 135 1,580 587 4,327 2,433 7,636	Cotton, bls. 3,629 Corn,bush.128,289 Cheese, bs 881,643 Bacon, lbs. 225,450 Butter, lbs. 22,470 Silverware, bx. 1 Brass goods. cs. 1 Tobacco,hhds.230 Fish, bxs300 Sew mach, cs.301 Beef, tcs402 Pork, bxs4 Scraps, cks57 Hops, bales15 Books cs10	126,551 126,959 47,588 6,200 400 257 104,415 900 9,626 9,952 98 473 1,500 550	Wheat, bush17,800 GLASGOW. Staves6,000 Cheese, lbs.44,130 Cheese, bs.262,787 Hogs hair, bls40 Tobacco, tcs282 Coarse meat, bbls20 Wheat, bush14,672 Beef, tcs183	27,000 1,200 7,000 41,305 1,480 103,550 250
Petroleum, galls57,201 BREMEN. Tobacco, cs954 Rye, bush34,736 Tobacco, hhds182 Rosin, bbls242 Empty bags450 Butter, cs5,084 Furs, cs1 Tobacco stems, hhds57 Shoe pegs, bbls720 Tobacco, bls349 Staves12,000	37.983 34,877 45,596 1,597 135 1,580 587 4,327 2,433 7,636 1,000	Cotton, bls. 3,629 Corn,bush.128,289 Cheese, bs 881,645 Bacon, lbs. 225,450 Butter, lbs. 22,470 Silverware, bx. 1 Brass goods, cs. 1 Tobacco,hhds. 230 Fish, bxs300 Sew mach, cs. 301 Beef, tcs402 Pork, bxs4 Scraps, cks57 Hops, bales15 Books cs10 Harness, cs1	126,551 126,959 47,588 6,200 400 257 104,415 900 9,626 9,952 98 473 1,500 550 100	Wheat, bush17,800 GLASGOW. Staves6,000 Cheese, Ibs.44,130 Cheese, Ibs.262,787 Hogs hair, bls40 Tobacco, tcs282 Coarse meat, bbls20 Wheat, bush14,672 Beef, tcs183 Shoe pegs,	27,000 1,200 7,000 41,305 1,480 103,550 250 23,200 6,408
Petroleum, galls57,201 BREMEN. Tobacco, cs954 Rye, bush34,736 Tobacco, hhds .182 Rosin, bbls242 Empty bags450 Butter, cs5,084 Furs, cs1 Tobacco stems, hhds57 Shoe pegs, bbls720 Tobacco, bls349	37.983 34,877 45,596 1,507 135 1,580 587 4,327 2,433 7,636	Cotton, bls. 3,629 Corn,bush.128,289 Cheese, bs 881,643 Bacon, lbs. 225,450 Butter, lbs. 22,470 Silverware, bx. 1 Brass goods, cs. 1 Tobacco,hhds. 230 Fish, bxs300 Sew mach, cs. 301 Beef, tcs402 Pork, bxs4 Scraps, cks57 Hops, bales15 Books cs10 Harness, cs1 Beeswax,lbs 1,400	126,551 126,959 47,588 6,200 257 104,415 900 9,626 9,952 98 473 1,500 550 100 700	Wheat, bush17,800 GLASGOW. Staves6,000 Cheese, Ibs.44,130 Cheese, Ibs.262,787 Hogs hair, bis40 Tobacco, tcs282 Coarse meat, bbls20 Wheat, bush14,672 Beef, tcs183 Shoe pegs, bbls45	27;000 1,200 7,000 41,305 1,480 103,550 250 23,200 6,408 120
Petroleum, galls57,201 BREMEN. Tobacco, cs954 Rye, bush34,736 Tobacco, hhds182 Rosin, bbls242 Empty bags450 Butter, cs5,084 Furs, cs1 Tobacco stems, hhds57 Shoe pegs, bbls720 Tobacco, bls349 Staves12,000 Ess oils, cs8	37,983 34,877 45,596 1,507 1,580 587 4,327 2,433 7,636 1,000 3,600	Cotton, bls. 3,629 Corn,bush.128,289 Cheese, bs 881,643 Bacon, lbs. 225,450 Butter, lbs. 22,470 Silverware, bx. 1 Brass goods. cs. 1 Tobacco,hhds.230 Fish, bxs300 Sew mach, cs.301 Beef, tcs402 Pork, bxs4 Scraps, cks57 Hops, bales15 Rooks cs10 Harness, cs10 Harness, cs10 Dry goods, cs2	126,551 126,959 47,588 6,200 400 257 104,415 900 9,626 9,952 98 473 1,500 550 100 700 522	Wheat, bush 17,800 GLASGOW. Staves 6,000 Cheese, lbs. 44,130 Cheese, lbs. 262,787 Hogs hair, bls. 40 Tobacco, tcs. 282 Coarse meat, bush 14,672 Beef, tcs 183 Shoe pegs, bbls 45 Cotton, bls 34	27,000 1,200 7,000 41,305 1,480 103,550 250 23,200 6,408 120 17,200
Petroleum, galls57,201 BREMEN. Tobacco, cs954 Rye, bush34,736 Tobacco, hhds182 Rosin, bbls242 Empty bags450 Butter, cs5,084 Furs, cs1 Tobacco stems, hhds57 Shoe pegs, bbls720 Tobacco, bls349 Staves12,000 Ess oils, cs8	37.983 34,877 45,596 1,597 135 1,580 587 4,327 2,433 7,636 1,000	Cotton, bls. 3,629 Corn,bush.128,289 Cheese, bs 881,643 Bacon, lbs. 225,450 Butter, lbs. 22,470 Silverware, bx. 1 Brass goods. cs. 1 Tobacco,hhds.230 Fish, bxs300 Sew mach, cs. 301 Beef, tcs402 Pork, bxs4 Scraps, cks57 Hops, bales15 Rooks cs10 Harness, cs10 Harness, cs10 Dry goods, cs2 Wheat, bus. 85,297	126,551 126,959 47,588 6,200 400 257 104,415 900 9,626 9,952 98 473 1,500 550 100 700 522 123,572	Wheat, bush 17,800 GLASGOW. Staves 6,000 Cheese, lbs. 44,130 Cheese, lbs. 262,787 Hogs hair, bls. 40 Tobacco, tcs. 282 Coarse meat, bls 20 Wheat, bush 14,672 Beef, tcs 183 Shoe pegs, bbls 45 Cotton, bls 94 Beef, bbls 235	27;000 1,200 7,000 41,305 1,480 103,550 250 23,200 6,408 120
Petroleum, galls57,201 BREMEN. Tobacco, cs954 Rye, bush34,736 Tobacco, hhds182 Rosin, bbls242 Empty bags450 Butter, cs5,084 Furs, cs1 Tobacco stems, hhds57 Shoe pegs, bbls720 Tobacco, bls349 Staves12,000 Ess oils, cs8	37,983 34,877 45,596 1,507 1,580 587 4,327 2,433 7,636 1,000 3,600	Cotton, bls. 3,629 Corn,bush.128,289 Cheese, bs 881,643 Bacon, lbs. 225,450 Butter, lbs. 22,470 Silverware, bx. 1 Brass goods. cs. 1 Tobacco,hhds.230 Fish, bxs300 Sew mach, cs. 301 Beef, tcs402 Pork, bxs4 Scraps, cks57 Hops, bales15 Rooks cs10 Harness, cs10 Harness, cs10 Dry goods, cs2 Wheat, bus. 85,297	126,551 126,959 47,588 6,200 400 257 104,415 900 9,626 9,952 98 473 1,500 550 100 700 522	Wheat, bush 17,800 GLASGOW. Staves 6,000 Cheese, lbs. 44,130 Cheese, lbs. 262,787 Hogs hair, bls. 40 Tobacco, tcs. 282 Coarse meat, bush 20 Wheat, bush 14,672 Beef, tcs 183 Shoe pegs, bbls 45 Cotton, bls 84	27,000 1,200 7,000 41,305 1,480 103,550 250 23,200 6,408 120 17,200
Petroleum, galls57,201 BREMEN. Tobacco, cs954 Rye, bush34,736 Tobacco, hhds182 Rosin, bbls242 Empty bags450 Butter, cs5,084 Furs, cs1 Tobacco stems, hhds57 Shoe pegs, bbls720 Tobacco, bls349 Staves12,000 Ess oils, cs8	37.983 34,877 45,596 1,507 135 1,580 587 4,327 2,433 7,636 1,000 3,600	Cotton, bls. 3,629 Corn,bush.128,289 Cheese, bs 881,643 Bacon, lbs. 225,450 Butter, lbs. 22,470 Silverware, bx. 1 Brass goods. cs. 1 Tobacco,hhds.230 Fish, bxs300 Sew mach, cs. 301 Beef, tcs402 Pork, bxs4 Scraps, cks57 Hops, bales15 Books cs10 Harness, cs1 Beeswax,lbs.1,400 Dry goods, cs2 Wheat, bus. 85,297 Flour, bbls6	126,551 126,959 47,588 6,200 257 104,415 900 9,626 9,952 98 473 1,500 700 700 522 123,572 54	Wheat, bush 17,800 GLASGOW. Staves 6,000 Cheese, lbs. 44,130 Cheese, lbs. 262,787 Hogs hair, bls. 40 Tobacco, tcs. 282 Coarse meat, bbls 20 Wheat, bush 14,672 Beef, tcs 183 Shoe pegs, bbls 45 Cotton, bls 84 Beef, bbls 235 Corn starch,	27,000 1,200 7,000 41,305 1,480 103,550 250 23,200 6,408 120 17,200 3,725
Petroleum, galls	37,983 34,877 45,596 1,507 135 1,580 587 4,327 2,433 7,636 1,000 3,600 141,261 1,333	Cotton, bls. 3,629 Corn,bush.128,289 Cheese, bs 881,645 Bacon, lbs.225,450 Butter, lbs.22,470 Silverware, bx. 1 Brass goods, cs. 1 Tobacco,hhds.230 Fish, bxs300 Sew mach, cs. 301 Beef, tcs402 Pork, bxs4 Scraps, cks57 Hops, bales15 Books cs10 Harness, cs1 Beeswax,lbs 1,400 Dry goods, cs2 Wheat, bus.85,297 Flour, bbls6 Cotton, bags13	126,551 126,959 47,588 6,200 400 257 104,415 900 9,626 9,952 98 473 1,500 700 522 123,572 54	Wheat, bush 17,800 GLASGOW. Staves 6,000 Cheese, lbs. 44,130 Cheese, lbs. 262,787 Hogs hair, bls. 40 Tobacco, tcs. 282 Coarse meat, bls 20 Wheat, bush 14,672 Beef, tcs 183 Shoe pegs, bbls 45 Cotton, bls 94 Beef, bbls 235	27,000 1,200 7,000 41,305 1,480 103,550 250 23,200 6,408 120 17,200
Petroleum, galls57,201 BREMEN. Tobacco, cs954 Rye, bush34,736 Tobacco, hhds182 Rosin, bbls242 Empty bags450 Butter, cs5,084 Furs, cs1 Tobacco stems, hhds57 Shoe pegs, bbls720 Tobacco, bls349 Staves12,000 Ess oils, cs8  ANTWERP. Mahogany,lgs.200 Tobacco, hhds.484	37,983 34,877 45,596 1,507 135 1,580 587 4,327 2,433 7,636 1,000 3,600 141,261 1,333 78,283	Cotton, bls. 3,629 Corn,bush.128,289 Cheese, bs 881,643 Bacon, lbs. 225,450 Butter, lbs. 22,470 Silverware, bx. 1 Brass goods, cs. 1 Tobacco,hhds. 230 Fish, bxs300 Sew mach, cs. 301 Beef, ics402 Pork, bxs4 Scraps, cks57 Hops, bales15 Books cs10 Harness, cs1 Beeswax,lbs 1,400 Dry goods, cs2 Wheat, bus. 85,297 Flour, bbls66 Cotton, bags133 Lard, fbs11,506	126,551 126,959 47,588 6,200 257 104,415 900 9,626 9,952 98 473 1,500 700 522 123,572 800 2,351	Wheat, bush 17,800 GLASGOW. Staves 6,000 Cheese, lbs. 44,130 Cheese, lbs. 262,787 Hogs hair, bls. 40 Tobacco, tcs. 282 Coarse meat, bbls 20 Wheat, bush 14,672 Beef, tcs 183 Shoe pegs, bbls 45 Cotton, bls 84 Beef, bbls 235 Corn starch, bxs 80	27;000 1,200 7,000 41,305 1,480 103,550 250 23,200 6,408 120 17,200 3,725 400
Petroleum, galls57,201 BREMEN. Tobacco, cs954 Rye, bush34,736 Tobacco, hhds182 Rosin, bbls242 Empty bags450 Butter, cs5,084 Furs, cs1 Tobacco stems, hhds57 Shoe pegs, bbls720 Tobacco, bls349 Staves12,000 Ess oils, cs8 ANTWERP. Mahogany, lgs. 2.00 Tobacco, hhds. 484 Coffee, bgs2,825	37.983 34,877 45,596 1,507 1,580 587 4,327 2,433 7,636 1,000 3,600 141,261 1,333 78,283 68,542	Cotton, bls. 3,629 Corn,bush.128,289 Cheese, bs 881,643 Bacon, lbs. 225,450 Butter, lbs. 22,470 Silverware, bx. 1 Brass goods, cs. 1 Tobacco,hhds. 230 Fish, bxs. 300 Sew mach, cs. 301 Beef, tcs. 402 Pork, bxs. 4 Scraps, cks. 57 Hops, bales. 15 Books cs. 10 Harness, cs. 1 Beeswax,lbs 1,400 Dry goods, cs. 2 Wheat, bus. 85,297 Flour, bbls. 66 Cotton, bags. 133 Lard, bs11,506 Leather, bls. 69	126,551 126,959 47,588 6,200 257 104,415 900 9,626 9,952 98 473 1,500 550 100 700 522 123,572 54 800 2,351 2,430	Wheat, bush 17,800 GLASGOW. Staves 6,000 Cheese, lbs.44,130 Cheese, lbs.262,787 Hogs hair, bls. 40 Tobacco, tcs. 282 Coarse meat, bbls 20 Wheat, bush 14,672 Beef, tcs 183 Shoe pegs, bbls 45 Cotton, bls 24 Beef, bbls 235 Corn starch, bxs 80	27,000 1,200 7,000 41,305 1,480 103,550 250 23,200 6,408 120 17,200 3,725
Petroleum, galls57,201 BREMEN. Tobacco, cs954 Rye, bush. 34,736 Tobacco, hhds. 182 Rosin, bbls242 Empty bags450 Butter, cs5,084 Furs, cs1 Tobacco stems, hhds57 Shoe pegs, bbls720 Tobacco, bls349 Staves12,000 Ess oils, cs8  ANTWERP. Mahogany, lgs. 200 Tobacco, hhds. 484 Coffee, bgs2,825 Pl ashes, bbls25	37.983 34,877 45,596 1,507 1,580 587 4,327 2,433 7,636 1,000 3,600 141,261 1,333 78,283 68,542 1,478	Cotton, bls. 3,629 Corn,bush.128,289 Cheese, bs 881,643 Bacon, lbs. 225,450 Butter, lbs. 22,470 Silverware, bx. 1 Brass goods. cs. 1 Tobacco,hhds.230 Fish, bxs300 Sew mach, cs. 301 Beef, tcs402 Pork, bxs4 Scraps, cks57 Hops, bales15 Books cs10 Harness, cs1 Beeswax,lbs 1,400 Dry goods, cs2 Wheat, bus. 85,297 Flour, bbls66 Cotton, bags. 133 Lard, bs11,506 Leather, bls69 Clothing, cs2	126,551 126,959 47,588 6,200 257 104,415 900 9,626 9,952 98 473 1,500 700 522 123,572 800 2,351	Wheat, bush 17,800 GLASGOW. Staves 6,000 Cheese, lbs. 44,130 Cheese, lbs. 262,787 Hogs hair, bls. 40 Tobacco, tcs. 282 Coarse meat, bls 20 Wheat, bush 14,672 Beef, tcs 183 Shoe pegs, bbls 45 Cotton, bls 24 Beef, bbls 235 Corn starch, bxs 80  BELLFAST.	27,000 1,200 7,000 41,305 1,480 103,550 250 23,200 6,408 120 17,200 3,725 400 205,868
Petroleum, galls57,201 BREMEN. Tobacco, cs954 Rye, bush34,736 Tobacco, hhds182 Rosin, bbls242 Empty bags450 Butter, cs5,084 Furs, cs1 Tobacco stems, hhds57 Shoe pegs, bbls720 Tobacco, bls349 Staves12,000 Ess oils, cs8  ANTWERP. Mahogany,lgs.200 Tobacco, hhds.484	37.983 34,877 45,596 1,507 1,580 587 4,327 2,433 7,636 1,000 3,600 141,261 1,333 78,283 68,542	Cotton, bls. 3,629 Corn,bush.128,289 Cheese, bs 881,643 Bacon, lbs. 225,450 Butter, lbs. 22,470 Silverware, bx. 1 Brass goods, cs. 1 Tobacco,hhds. 230 Fish, bxs. 300 Sew mach, cs. 301 Beef, tcs. 402 Pork, bxs. 4 Scraps, cks. 57 Hops, bales. 15 Books cs. 10 Harness, cs. 1 Beeswax,lbs 1,400 Dry goods, cs. 2 Wheat, bus. 85,297 Flour, bbls. 66 Cotton, bags. 133 Lard, bs11,506 Leather, bls. 69	126,551 126,959 47,588 6,200 257 104,415 900 9,626 9,952 98 473 1,500 550 100 700 522 123,572 54 800 2,351 2,430	Wheat, bush 17,800 GLASGOW. Staves 6,000 Cheese, lbs.44,130 Cheese, lbs.262,787 Hogs hair, bls. 40 Tobacco, tcs. 282 Coarse meat, bbls 20 Wheat, bush 14,672 Beef, tcs 183 Shoe pegs, bbls 45 Cotton, bls 24 Beef, bbls 235 Corn starch, bxs 80	27,000 1,200 7,000 41,305 1,480 103,550 250 23,200 6,408 120 17,200 3,725 400 205,868
	DANISH WEST IN Flour, bbls 225 Pork, bbl 225 Pork, bbl 20 Pkd fish, bbls 20 Butter, lbs 313 Lard oil, gals 136 Cheese, lbs 535 Candles, bxs 535 Kerosene, gals 100 Leather, rolls 5 Brandy, bbls 4 Hoops 5,000 Empty casks 60 Rice, tcs 3 Paint, pkgs 4 Corn meal, bbls 50 Beef, bbls 20 Hams, bs 971 Lard, lbs 232 Codfish, qtls 25 Manuf'd tobacco,	DANISH WEST INDIES. Flour, bbls	DANISH WEST INDIES. Flour, bbls	DANISH WEST INDIES.   Flour, bbls 225	DANISH WEST INDIES.   Flour, bbls

	Value.	Quan. V		Beef, bbls 78	Value. 1,557
PENARTH ROAT	,	Sew machines,	14,785	Hams, lbs885	2:1
bush13,504				Shoulders, lb5,600 Oars, No148	959 491
COLONIES.		HAVRE.	85,174	Boat1 Shoes, cs4	120 357
lour, bbls.11,797 forn meal.	1000	Pearlashes, bbls70		Lard, lbs207	81 288
bbls108 seef, bbls193	542 1,437	Pot ashes, bbls 324. Sweepings, bbl.13	12,882 1,050	Hake, drums16 Pork, bbls72	2,030
Ifd tobacco, lbs39,199	8,259	Hoofs, bags293 Straw w'ks,pkg90	7,837	Tobacco, cs4 Empty casks70	900 473
eed, bags200	125	Furniture, cs11	1,518	Nails, kegs230 Bread, pkgs25	1,400 116
heese, lbs2,114 lams, lbs300	800 72	Drugs, cs18 Agl implts, pkgs 6	100	Pkd fish, bbls85	868
lankets, bls8 buck, bls11	784 <b>6,</b> 500	Staves12,000 Jewl ashes, bbl.53	2,265 4,847	Dried fish, bxs.20 Furniture48	80 1,453
ricks15,000	150	Tobacco, hhds 429 Slats, bund1,311	9,525 650	Shingles10,000 Timber, ft 53,114	68 1.110
ork, bbls861 rugs, cs1	17,628 40			Soap, bxs 100	161
Sutter, lbs14,868 Forn, bush400		BIALAGA.	130,985	Petro, gal2,300 Pre'd corn, bxs50.	1,191 231
etroleum, galls 1,200		Staves6S,400. Furniture, cs13	\$9,375 374	Hops, bales10 Mfd tobac, lb7,411	1,133 2,049
lfd iron, pkgs.94	655		\$9,749	Rosin, bbls80 Spts turp,bxs50	221 600
egars, cs2	146	CUBA.		Agl implts135	1,943
obacco, hhds20	4,470	Lard, lbs143,329 Potatoes, bbls.675	1,738	Mfd wood, pkgs.4 Staves2,400	600
	\$139,002	Ale, bbls60 Beans, bbls75	1,020 737	Wagons3 Miscellaneous	1,249 $1,595$
pritish west in orugs, pkgs54	\$1,507	Hams, lbs38,487	9,881	Misconanesaciii	
urniture, cs 11 lour, bbls3,637	841	Tobacco, cs. 35 Sew mach1	1.201 101	MEXICO.	\$54,592
Seef, bbls77	2,156	Bacon, lbs26,926 Hay, bales 816	4,901 1,543	Corn, bush. 1,683 Oats, bush594	\$1,852 3°6
Bread, pkgs375 Beans, bbls20	130	Machinery, cs.335	14,997	Potatoes, bbls 400	
orn, bush7,707 hooks and	6,417	Mf iron, pkgs150 Tongues, bx1	704 105	Hay, bales50 Rope, pkgs1	835
heads769	992 850	Cond milk, cs20 Eggs, bbls20	200 450	Carriage1 Pumps, bx1	450 125
hoes, cs	1,447	Ink. pkgs16	293	Sew mach22	
theese, lbs1,631 oil meal, pun. 20	304 450	Butter, lbs9,420 Paper, bdls834	500	Preserves, bxs.76 Phot matl, cs6	1,923
andles, bxs590 umber, ft.20,000	2,143	Live stock, head 2 Cheese, lbs7,573	1,200 1,202	Dry goods, cs2 Books, cs11	937
Afd iron, bxs18	369	Stationery, cs2	120		134
longues, bbls		Cabbages2,500 Cop flues, bxs15	1,179	Sugar, bxs10	297
reserves, cs18	128	Plaster, bbls 650 Drugs, cs22	1,463 1,903	Coal oil, gall 200 Woodw're, pkg116	648
Paint, pkga2	55	Telg mat, pkgs.15	250		1,314
inseed oil, galls84	182	Hardware, cs13 Empty bbls100	150	Grease, lbs2,830	425
lilk, cs	1 64	Coffins11	600 550	Tallow, lbs. 4,372 Oakum, bales. 40	280
Rope coils	8 78	Carriage1 Shooks & H.1,156	200	Paint, pkgs	884
Paper, rms10 Blinds, pkg	100	Hoops13,000	780	Flour, bbls100	930
Hardware, cs4 Butter, fbs5,341	7 1,701 1,843	Locomotive1 Pkd fish. bbls25	27,500 240	Snuff, bxs1 Hardware, cs23	5 557
Pork, bbls81		I R packing, bls. 39 Codfish, qtl39	267	Mfd iron, cks	
bbls97	5,177	Hoops, bdls200	500	Hoop skirts18 Plated ware, cs	
Peas, bush46	1,165	Paper, rms2,500 Coal oil, gall960	636	Instruments, cs.	890
Poiatoes, bbls. 39 Bacon, lbs 11,63	3 904		938 225		B 100
Photo mat'ls,	000	Soap, bxs500 Miscellaneous	) 884		7 3,789 2 380
Hams, lbs2.65	0 691			Soap, bxs280	2,520
Tobacco, hhds Cotton gins, cs	3 1,477		\$124,690 o.	Furniture, cs	1 141
Tobacco, cs	6 223	Shoes, cs	\$162	Petro, gall25	0 .100
Live stock, h'd.4 Hominy, bbls6	5 479	Agl implie, pkg 1;	476	Miscellaneous	4 110
Scap, bxs1	6 64 1 240	Furniture, cs	3 390		\$35,529
Manf'd tobacco,		Carriage, No Hoops, bdls400	1 475		4 \$56,89
lbs2.56 Chocolate, bxs	8 180	Shooks & H.1,00	2,500	Rosin, bbls8	5 62
Hake, bxs5 Kerosene, gls.20			1 100	Cotton gins, cs	8 54
Vegetables, bbls		Apples, bbls1	2 80		9 4,40
Hay, bls	120	Butter, lbs40	0 120	Lard, lbs6,19	9 1,69
Miscellaneous		Ice. tons 11	0 500	Preserves, cs1	0 15
BRITISH AUST	\$80,716	Miscellaneous	. 488	Blacking, cs1 Bread, pkgs26	3 <b>1</b> 0 <b>4</b> 9
Carriages, pcs	3 4,233		\$7,391	Boots & sho's,cs	32 33
Books, cs Furniture,cs86		Tobac, hhds.1.17	0 229,320	Beef, bbls4	l <b>5</b> 66
Manf'd tobacco,		Staves, No .12,00 Petro, gal 56,18	0 950 8 <b>3</b> 0,939		50 18
Ag'l implement	9,	Sew mach, cs	1 7	7 Matches, cs	20 27
pkgs2 Hardware,cs2	56 5,618	Ext l'gw'd, lb2,00	0 9,95	5 Shooks2	00 18
Glassware, pks. Lobsters, cs1				1 Onions, bbls	50 12
Clocks, bxs2	00 80	0	\$276,22	- Pepper, bags	20 24
Lumber, ft.133,0 Drugs, pkgs3		S AFRICA.			
Prep'd corn, bxs4		Drugs, pkgs11 7 Flour, bbls1,11	3 \$3,46 2 11,27	7 ARGENTINE RE	\$69,35 PUBLIC.
Kerosene oil,		Sugar, bbls	5 19	6 Hardware, cs	55 \$2,56
galls21,1 Mid iron,pkgs.1		3 Paint oil, pkgs.	10 11	1 Lumber, ft 811,4	26 6,48
Woodenware,			1,51	7	\$9,3
pkgs 2		Tobacco, hhds .	27 13,86	O Grand total	<b>\$3,033,0</b>
Manuf'd wood,	A9 A 94				
pkgs2 Manuf'd wood, pkgs1 Trucks	42 4,34 16 60	6 Lumber, ft4,09 7 Wine, cs		8	
Manuf'd wood, pkgs1	42 4,34 16 60	7 Wine, cs			,

(CTHEE THAN DRY GOODS AND SPECIE) AT THE PORT OF NEW YORK FOR THE WEEK ENDING SEPT. 8, 1865.

[The quantity is given in packages when not otherwise specified.]

[ I Ho dunning	5 B- · ·				9 / 1
Quan.	Value.	Quan.	Value.	Quan.	
China, Glass, & E'	ware-	Argcls25	1,002	Gum copavi28	846
China33	\$1.610	Barytes34	438	Indigo39	5,020
Earthenw'e754	19,703	Chiccory30	469	Magnesia25	
	17,712	Cochineal58	23,994	Oil, olive100	325
Glassware155	4,255	Aniline colors		Paints	2,110
Glass plate49	8,633	Bismuth1	1,240	Saltpetre	
Drazs, &c		Cadbear6	815	Saffron, 1	408
Acids27	4,432	Gam arabic 167	10,795	Shellac20	694

Onen	Value.	Quan.	Value	Quan.	Value.	
Soda ash75	1,895	Iron, other,	-	Corks	128	
Sumac100	583	tons418	31,393	Cotton,	4.00	
Vanilla beans.26	6,105	Iron, railroad,		bales13	974	
	1,739	bars1,643	8,377	Clocks7	995	
Vermillion23		Iron tubes600	2,647	Coffee.	000	
Other	6,862	Lead, pigs8,772	24,056	bags4,719	86,577	
Furs, &c.—	100 EM		10,554	Fancy goods	71,576	
Furs280	100,018	Metal goods42	167	Flax24	2,653	
Fruits, &c.—	0 201	Nails3 Needles6	5,334	Feathers	891	
Lemons	3,791		4.289	Fish	8,305	
Nuts	18,339	Old metal	1.550	Gutta percha1	296	
Pine apples	198	Platina1	820	Hair78		
Prunes	463	Saddlery2	13,609	Hair cloth11	18,581	
Raisins	1,521	Steel1,775	300		4,180	
Oranges	939	Silverware4		Hemp211 India rub832	2,143	
Sauces & preser.	5,212	Tin, bxs15,476	92,929		82,251	
Instruments-		Tin, (slabs, 1,700)	00 645	Ivory64	26,951	
Musical57	8,745	lbs114,438	22,645	Machinery23	2,852	
Optical6	4,544	Wire624	2,875	Marble and maf.	7,434	
Jewelry, &c.—		Zinc404,363	21,739	Molasses1,635	37,628	
Jewelry7	32,630	Spices-	4 240	Oil paintings26	10,900	
Watches19		Cassia	1,519	Plaster	1,216	
Leather, Hides, &c		Stationery, &c.—	4 00 000	Perfumery2	644	
Bristles55	14,384	Books91	13,837	Pipes	4,680	
Boots & shoes11	1,060		391	Rags1,355		
Hides, dress'd233	86,752		10,715	Rice	7,748	
Hides, undressed	72.044	Other29	3,808	Salt	5,626	
Leather 4		Woods-	4 040	Statuary	5,103	
Leather, patent 1	749	Cedar	4,312	Seeds	1,685	
Liquors, Wines, &	c.—	Fustic, lbs50	386	Soap58	407	
Brandy10	1,022	Lignum vitæ	2,290	Sugar, hhds, tcs		
Rum21	1,017	Logwood, 108995	5,438	and bbls2,638	130,294	
Wines1,609	9,197		13,451	Sugar, boxes and		
Champ'n, bks325	3,664		279	bags14,351		
Metals, &c		Other	17,637	Tea1,966		
Brass goods 8	625		5,502	Toys432		
Bronzes	482	Miscellaneous-		Trees & plants		
Chai's & anchio			1,235	Tobacco832	18,696	
Copper	168	Bags	1,288	Waste845	11,884	
Cutlery 97	7 85.827		439	Wool, bales. 3,993		
Guns1'	7 4,075	Buttons124	30,992	Other	1,033	
Hardware 2	7,410	Burr stones	738			
Iron hoop, the .8	3 436	Clay	176	Total\$	1,984,002	
Iron, pig, ths 13-	1 10,993		25,237			
Iron, sheet, tns5	2,810	Coal, tons. 10,021	24,422		· ·	

HAVANA dates to Sept. 9th report:

SUGAR (Clayed).—Immediately after our last week's issue, an improved demand sprang up for the United States, and some lots of the lower numbers were with great difficulty obtained, at rates in proportion to 9 rs. for No. 12. The business might have been more extensive had holders been less untractable; but, whilst some of them preferred to keep their parcels out of the market, others have since insisted on 9½ rs and upwards for grainy sorts, which are scarce, and only as dry as the season will admit of.

The sequel has been that whilst some buyers keep to a range of 92 rs. for No. 12, their are others who would be glad to fill their requirements on the basis of 92 rs., which they now offer freely for desirable

lots in good condition.

Prompted by the favorable advices from the American markets, and in view of a rapidly decreasing stock, consequent upon continuous deliveries and the absence of further supplies of any importance, holders have taken a firmer position than they have hitherto assumed, and the value of sugar is actually as elevated, if not higher, than it was last year at same date, under different circumstances.

We now modify our quotations as follows:

r	Dutch Standard Num.	-	7 11 13 15	<u>ଷ୍ଟର</u>	10 12 14 17		8 9 <del>1</del> 9 <del>1</del> 10 <del>1</del>	9999	9 rls 9½ rls 10 rls 10% rls
	,	· [	18	@	20	5	11	œ	111 rls
" 2	of, to middling ood to fine				"		10 11 <del>1</del>	_	ll rls
. " 8	up. and florete	9	• • • •	• • • •			12	@	13 rls

No. 12 at 9½ rials per arrobe—40s Freight and 16½ per cent prem. of Exchange—28s 8d stg. per cwt. free on board; and fcs. 33.40 cms. per 50 kilos (without freight), exchange on Paris at 3 per cent P.

Last year at this date No. 12 being at 9\frac{1}{4} rs—freight 50s, and exch.

12\frac{1}{4} per cent—stood in at 29s 5d per cwt. f. o. b.

12½ per cent—stood in at 298 od per cwt.	i. u. u.		
Receipts of the week.	1865	1864	1863
Havana	1,030	2,507	2,500
Matanzas	227	2,657	107
	1,257	5,164	2,607
Cleared.	21,688	8,171	7,749
Havana		759	1,074
Matanzas	2,274	109	1,014
	23,942	8,930	8,823
SHIPPED THIS PRESEN	T WEEN.		
	Havana	Matanza	s Total
New York	9,656		9,656
Boston	3,452		8 452
Distribution	1,140		1,140
Philadelphia	155		155
New Orleans			3,900
Falmouth	3,900		280
Liverpool	230	1.000	4,602
Greenock	2,973	1,629	4,002
Havre	2		2
Spain		645	645
Sisal	160	••••	160
This week	21,668	8.171	7,749
Dunaiqueles		260 492	1,260,835
Previously	1,000,040		
To 8th September	1,022,011	262,766	1,284,777
10 ctil Sopiesis			1

Molasses—Clayed is held at 5 rs; of Muscovado there is no stock—it can be had in Matanzas at 4 rs and in Cardenas at 5 rs.

Honey-There being no stock on hand the price is nominal at 41 re. per gallon. WAX-Yellow is held at \$81@39 and white at \$11@312. Nearly

16,000 a have been shipped less than last year.

Tobacco-The demand is confined to the better classes, which are very scarce for want of supplies. A sale is mentioned of 809 bales assorted, from different plantations, at rates supposed to be from \$25@35 per bale—also several lots of a better standard of Vuelta Abajo, say the 5a at \$150@180—the 6a at \$80@120—the 7a at \$45@60 and the fillers at \$18@22.

Common is completely neglected, almost unsaleable; and in the country lots are offered at rates that will barely cover the cost of pro-

For fillers there seems to be a better demand for the U.S., but no transactions of moment have come to our knowledge.

Segars-No variation.

RIO JANEIRO.—The following telegram, under date of August, embraces the latest Commercial quotations:

Coffee. Total sales between steamers, bags 63,000; Sales for United States same time 20,000; Stocks at date 90,000; Price 7 100 to 7 500.

FLOUR. - Sales bbls 17,000; Stock 9,000; Price 19 @ 19 500 firm;

Exchange 231d; Freights 45s o -.

FOREIGN MARKETS-We have telegraphic dates from Liverpool to the 3d, bringing the following report of that market: "Messrs. Richardson, Spence & Co, and Wakefield, Nash & Co. report: Flour heavy and declined 6d a 1s per bbl. Wheat dull and declined 1d a 2d per cental; red Western, 9s a 9s 9d. Corn flat; mixed, 303." Messrs. Barings report the London market depressed, owing to improved weather. The latest advices from the continental markets show no further advance at any point, but considerable decline in some of the French markets.

#### COTTON.

The firmness and buoyancy noticed at the close of our last report continued until Wednesday, and an advance of 1c. a 2c. per pound over the lowest quotations of the previous week was established. Then the market become dull and lost a portion of the advance, but on the announcement of the Asia's news, there was a complete recovery of tone, with a good degree of activity.

There is a pause in the advance of cotton goods-in some leading styles a slight decline is noticed-but there is so large a margin in present prices over cost of production at current prices of cotton, that this circumstance is not felt in the cotton market.

Our mail communications with the South continue very irregular. and, at this writing, we are without late dates from New Orleans and Mobile. Public telegrams are still withheld. Private telegrams report no new feature. The falling off in receipts indicated in the last mail report (15,500 bales at New Orleans for the week ending the 1st) is about counterbalanced by the increased receipts at other ports. There is as yet no reason to change our previous estimates of supplies.

To-day's market was dull, but firm, at the following quotations;

	Upland.	Florida.	Mobile.	& Tex.
Ordinary, per lb	84	85	35	86
Good Ordinary	39	39	. 39	40
Middling	45	45	451	46
Good Middling	48	49	49	49
Middling fair	50	51	51	52

The receipts at this port for the week ending Thursday night, were as follows:

West and some was a		
From	Bales.   From	Bales.
New Orleans	9,387   North Carolina	8,077
Mobile	4,210 Norfolk, &c	577
Florida	369 By R. R.	3,077
Savannah	3,915   Foreign ports	18
Charleston	838	
Total		24,221
Since July 1		183,649
Tot51		207,870
The exports of cotton i	for the week were:	
	• • • • • • • • • • • • • • • • • • • •	3,762
To Glasgow		84
Total	•••••••	8,846
Since July 1		26,421
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Total	*	80,267

The New Orleans Cotton Report for the year is given in the Price Current of that city as follows:

The general cotton movement of the year, and its accelerated progrees toward the close are shown by the following table:

September to May inclusive June July	Receipts. 63,747 23,655 64,755 108,858	5ales. 43,300 19,400 82,400 53,000	Exports. 61,740 18,912 41,101 75,598
August	271,015	148,100	192,351

The exports comprise 21,326 bales to Great Britain, 5,952 to France, 402 to North of Europe, (St. Petersburgh,) 167 to Spain and 164,504 coastwise, embracing 15,993 to Boston, 2,735 to Providence, 144,190 to New York, 1,355 to Philadelphia and 231 to other ports.

The receipts of new crop to date have been confined to 22 bales, the first being a bale from Concordia Parish which came to hand Aug. 11,

and classing Middling, brought 45c per lb.

A large part of the receipts have come forward in extremely bad order, and no inconsiderable portion in seed, and in bags, sacks, and crates, which have given lucrative employment to the pickeries and presses where they have been reboxed, rebaled, compressed and put in shipping order. The unusual quantity of loose cotton disengaged from the original packages and repacked in new bales, has diminished the average weight of the shipments and constantly swelled the stock above the running accounts.

The following tables, which have explanatory captions, we have compiled from our records, under the impression that they would probably

be found interesting to parties engaged in the cotton trade:

	Receipts	Aver. price	Total
Seasons.	N. Orleans.	•	Value.
1853-54	1,440,779	<b>\$38</b> 00	\$54,749,600
1854-55	1,284,768	40 00	51,390,720
1855-56	1,659,293	40 00	70,371,720
1856-57	1,513.247	<b>57</b> 00	86,255,079
1857-58	1,678,616	52 50	88.127,840
1858-59	1,774,298	53 00	92,037,794
1859-00	2,255,448	48 50	109,389,228
1860-61	1,849,312	50 00	92,465,600
1861-62	38,880	45 50	1.769,040
1862-63	22,078	231 32	5,107,082
1863-64	131,044	356 20	46,677,872
1864-65	271,015	270 54	73,326,398
Total 12 years	16,289,873	<i>.</i>	\$817,225,507
Dute of receipt	Rec'ts of	Total receipts	
	new crop	at Onleans	Total
	to Sept. 1.	New Orleans.	crop. 2,880,027
1858, Aug. 9		858-541,440,779	
1854, July 25		854-551,284,768	2,847,389
1855, July 26		855-561,759,298	8,527,845
1856, July 15		856-571,513,247	2,939,519
1857, Aug. 15		857-581,678,616	8,118,962
1858, July 25		858-591,774,298	8,851,481
1859, July 28	and the state of t	359-602,255,448	4,675,770
1860, July 5	•	360-611,849,312	3,699,926
1861, Aug. 11		861-62 38,880	••••
1862		862-68 22,078	
1863, Sept. 7		863-64 131,044	****
1864, Aug. 14		664-65 271,015	****
1865, Aug. 11	22		
		SAVAN	NAH, Sept. 9.

Although the receipts have been to a fair extent for the week the stock on sale continues very light, and is chiefly confined to the receipts by wagons. The greater portion of the receipts by river are shipped immediately on Northern account to New York. Since the 1st inst. prices have declined from 1 to 2 cents per pound. A large portion of the cotton received is of an inferior grade. There is no fair on the market. We quote as follows, deducting the internal revenue tax of 2

Ordinary	 27@28
Middling	 83@35
Good Middling	 36@38

SEA ISLAND.—There continues to be a good enquiry for this description of cotton. Real Sea Island, of the best grades, will bring 80 cents, but there is very little of this class received. Ordinary Long as is now coming in, we quote at 55@65 cents.

RECEIPTS SINCE SEPT. 1, 18	65		
By river By Central R. R. By wagons	Uplands. 8,124 43 217	Sea D Island. 585	tic. 681
Total receipts	3,384	661	681
EXPORTS SINCE SEPT. 1, 18	65.	*	
Exports	3,698	287	714
STOCK ON HAND, 1865.			
Stock Sept. 1	8,724 3,384	281 661	236 681
TotalExported since 1st inst	7,108 3,698	942 287	917 714
Stock on hand Sept. 8,	3,410	655	203

CHARLESTON, Sept. 9.

The amount of Cotton that has come to hand since the 1st instant will sum up about twelve hundred and fifty bales Upland and 12 bales Sea Island Cotton. More than three fourths of the quantity received only comes here for shipment, the balance being sold for cash or barter

Small lots, amounting to 150 or 200 bales of the different grade of Middling, have changed hands during the week at prices from 33½@83 cents. A few bales of Long Staple have been sold at 60@8 onts per lb. for Sea Island and Maines. The following table will whibit stock on hand on the 1st instant, receipts and shipments since;

Stock on hand September 1, 1865	Sea Island. 362 12	Upland. 1,610 1,251
· · · · · · · · · · · · · · · · · · ·	374	1,485
Exported. Sea Island. Upland To Liverpool		
To New York 50 478		
To Philadelphia 9 66	-238	1,375
Balance on hand and shipboard September 6	136	1,485

COLUMBMS, GEO., Sept. 3.

The market was decidedly drooping yesterday. We suppose that the difficulty of effecting shipments, and the scarcity of funds in the hands of buyers, as a consequence, was the cause of the apathy manifested by them. Sales of a few bales at 16 @ 17c., specie, have been reported to us; and we hear of an offer of 25c. currency for another small lot offered and refused.

Our Liverpool circulars for the week ending Sept. 2d, have failed to arrive, the Asia's mails not having reached the city. The following is a telegraphic summary of that market:

LIVERPOOL, Sept. 2d.

The market has been buoyant, with an advance of ½d for American and ½d.@¼d. for other descriptions. The sales of the week have been 109,000 bales, of which speculators have taken 15,500 and exporters 26,500 bales. The following are the authorized quotations: Middling Orleans 18½d.; Mobiles and Texas 18½d. The sales to-day (Friday) have been 10,000 bales, the market closing steady. The stock in port neludes 312,000 bales, of which 30,000 bales are American.

#### BREADSTUFFS.

The market has ruled in a very dull and depressed condition; and, within a day or two, speculative orders on Western account having been withdrawn, prices have materially declined, especially for flour and wheat, with a strong downward tendency.

The prospect of a large export, at high prices, may be considered as definitely exploded. A year ago the best spring wheats were selling in this market at 98 a 99c. gold per bushel, with freights down to a nearly nominal figure. The British market is now no higher than it was then, and yet shipments then returned a loss of nearly ten per cent. Now the best spring wheats are \$1 10 per bushel in gold; and freights are threefold the rates of last year. Therefore, it is impossible to expect any export movement in wheat, except at a decline of fully 15 cents in gold, from the average prices of last week. We shall have some shipments at a smaller decline, but they cannot be extensive without leading to a material advance in freights.

The prospects of increased supplies at this market, during the balance of the season of canal navigation, are improving. The high prices are stimulating deliveries, and at all the Western markets the receipts are considerably larger than last year. The large crop raised in Canada is being diverted almost entirely to this market; and the large drafts made upon us by Southern millers have almost ceased. Most of the Southern markets are lower than this, and supplies from the farming districts about them increasing. And it may be safely concluded that prices in this market will speedily decline to an export basis, when considerable quantities of flour and wheat will go forward.

A great obstacle to the realizing of speculative views on flour and wheat has been the enormous supplies and relative cheapness of Indian corn. For several days in succession the deliveries in Chicago were a quarter million bushels daily; the arrivals at this market have been liberal, and in fair export order, and the shipments con siderably increased. Outs have touched very low prices, and as the quantity sown is much in excess of our wants, the probability of an export of the surplus is being considered.

At to-day's market there was some decline, closing heavy at the following quotations:

	<b>.</b>				-		
Flour,	Superfine State and Westernper bbl.	<b>\$</b> 6	85	@	<b>*7</b>	35	
do	Extra State	7	60	<b>@</b>	8	00	
. do	Shipping Roundhoop Chio	8	25	@	8	75	
do	Extra Western, common to good	7	75	@	10	40	
do	Double Extra Western and St. Louis	10	50	@	18	50	
dυ	Southern, supers	9	00	@	10	20	
do	Southern, fancy and extra	10	25	(0)	13	50	
do	Canada, common to choice extra	7	75	@	10	75	
do	Rye Flour, fine and superfine	. 5	75	@	6	10	
do	Corn meal. Jersey and Brandywine		75	a	5	00	

Wheat, Chicago Springper bushel	1 55 @ 1 62
do Milwaukee Club	1 57 @ 1 88
do Red Winter	1 95 @ 2 00
do Amber Michigan, &c	2 05 @ 2 10
Corn, Western Mixed	75 @ 89
do Western White	@
do Western Yellow	@ 90
do Southern Yellow	@
do Southern White	<u>@</u>
Rye. Western	95 @
do North River	1 00 @
Oats, Western	@ 53
do State	@ 53
do Canada	
Barley	1 10 @ 1 30
do Malt	1 40 @ 1 70

We have before alluded to the large quantity of old wheat at the West. It was held back during last fall and winter owing to doubts respecting national politics and finances, and since peace the farmers have had no time to bring it to market. The Cincinnati Price Current, alluding to the subject, fully confirms our views of the matter.

WEEKLY RECEIPTS AT LAKE PORTS.—The following will show the weekly receipts of Flour and Grain at the places indicated for the week ending Sept. 9:

	Flour,	Wheat,	Corn,	Oats,	Barley,	Rye,
	bbls.	bushels.	bushels	bushels.	bushels.	bushels
Chicago	39,763	185,851	1,815,301	499,123	75,160	120,576
Milwaukee	9,275	327,754	5,432	23,056	9,717	8,976
Toledo	25,898	118,819	80,014	18,938	835	3,197
Detroit	19,183	47,748	2,661	7,060	1,202	••••
Cleveland	2,559	79,473	30,104	46,486	3,600	923
			-			-
Totals	98,558	759,645	1,933,412	585,663	96,514	133,672
Previous week.		688,285	1,809,450	521,111	40,751	76,578

EASTWARD MOVEMENT OF FLOUR AND GRAIN.—The following will show the eastward movement of Flour and Grain from the ports of Chicago, Milwaukee and Toledo, and the destination of same, for the week ending Sept. 9, 1865, viz:

	bbls.	w neat, bushels.	bushels.	bushels.	bushels.	Rye, bushels	
To Buffalo	24,608	183,930	849,900	276,464		• • • •	×
Oswego		43,275	137,182		• • • •		×
Pt. Colborne.		57,200	46,559				
Ogdensburgh.	1,923		31,100	• • • •		4	
Dunkirk	15,395			3,912			
Cleveland		3,200					
Goderich	••••	• • • •					
Sarnia	9,726		27,000	60	• • • •	30	
Windsor Kingston		20,500					
Montreal		26,625					
Other ports	314	33,744	5,725	900	• • • • ·		
By Railroad	11,011	22,343		1,230	1,248	1,708	
25							
Totals	62,977	390,817	1,097,466	282,566	1,248	1,708	
Previous week	45,625	519,010	1,437,105	491,824	2,850	2,326	

#### THE DRY GOODS TRADE.

The excitement in the Dry Goods Market chronicled last week reached its height at the close of the week, and the trade has assumed a more settled phase. There is a diminution in trade among the jobbing houses, and goods are beginning to accumulate to some extent, though the leading styles are sold ahead and are still very scarce. In very many instances there is no advance in prices from last week, though the symptoms of a decline are not strong. The lull in the activity of the past three weeks is quite noticeable, and the absence of large buyers leads to the inference that prices will soon take a downward tendency. Prices cannot be given with any great degree of certainty, for many agents are expecting a still higher figure, while the lessening demand may cause prices to recede at any day. This is the case more particularly with domestic cotton goods, while some foreign dress goods are still quite as active, and dark woolen cloths and fancy cassimeres are quite as firm as last week.

Brown shirtings and sheetings are without decided change in price for standard makes, and it will take some time to fill the orders now on hand, so that no material variation need be looked for at present.

In many instances the prices of standard goods cannot be quoted as they are not on hand, and agents will not tell what they expect. Stark A, M, and O, 36 inch, last sold at 36½, and are now held at 37½ were they on hand. Amoskeag A last sold at 37½, other Amoskeags, Langdons, and Massabesic, are sold ahead at value. The Everett, Lawrence, and Bootts, are sold ahead at value.

Bootts O, 34-inch, is held at 35. Indian Head A, Amory, each 37-inch, are held at 37½; Nashua Extra A, 36, an advance of half a cent, Wachusetts, 37; Newmarket, 33-inch, at 36, and 36-inch at 38½; Indian Orchard W, 31, B, B, 33½; C, 36; N, 37½; A, 38, and S, 38½. All the Indian Orchards decline one cent from last week. Massachusetts A, 4-4 is held at 39; B, 38, and Medford, 36

BLEACHED SHEETINGS AND SHIRTINGS are also more steady, but with a scarcity which it will take some days of quiet to supply. The more desirable grades are sold ahead, and quotations cannot be given. This is the case with the Boott Mills, Waltham Mill, some of the Amoskeag. Massabesics, Langdon, and others. Boott B, 44, is held at 67½. Amoskeag A, 37-inch, is held at 52; Amoskeag, fine 42-inch, at 55; Bartlett Steam Mills, 33-inch, at 49; 44-inch, 52½, 5-4, 65, 7-8, 47½; Harrison Mills are not on hand; Social Mill, 4-4 are held at 55; 7-8 at 45; Naragansett A, 55., B, 51; Waltham L, 72-inch, sells at 80; M, 81-inch at \$1 00; and 90 inch at \$1 10. These figures do not vary materially from last week. Bartlett Mills, 33-inch, is one cent lower, as is Naragansett B. Gold Medals, 4-4, are held at 50, and Uxbridge Imperial, 55.

DRILLS are scarce and much wanted. Boott, Indian, Amoskeag, Stark, and Massabesic are sold ahead at value.

Corset Jeans are sold ahead in most instances. Indian Orchard brown sells at 32½, an advance of half a cent; Amoskeag and Massabesic last sold at 37½, the same as last week.

COTTON FLANNELS are steady, but sold ahead at value.

STRIPES AND TICKS are more abundant. York sells at 621, Amoskeag A C. A's are held at 821, A. 671, B. 571, C. 521, D. 471, and Pearl River Ticks at 821. Roanoke checks 4-4 sell at 36, Kellyville A. B. 44, York and Everett are sold ahead. H. Simp. son & Sons, checks No. 18 are held at 45, Louisiana plaids at 331, Unions 33 in. at 471, and 24 in. at 30. Passaic Ticks 3 are held at 35, West Branch 4-4 521, Pontiac heavy 621.

Denims and Cottonades are more steady. Pearl River denims sell at 70, Manchester 50, York is sold ahead at value, Farmer's A cottonades are held at 67, an advance of 2 cents from last week. Providence brown sell at 30.

PRINT CLOTHS are more steady. The usual sales at Providence did not take place, as the mills are all running on advanced orders.

Prints are steady, with less demand and an increasing supply. Spragues are sold at 33, Pinks and Purples 34, an advance of one cent from last week. Garner's are sold at 35, Amoskeag pinks 34, purple 33, shirting 32, mourning 31, Swiss ruby 33, Duchess B 30, Lowell dark and light 30½, Empire 26, and Wamsutta 29, the same as last week.

GINGHAMS are steady, with a better supply, at an advance of one-half and one cent. Lancaster sells at 37.

SILESIAS are steady at a slight advance. Indian Orchard is held at 39, do. wide 45, book fold 36; Social Mills A. 45, extra fine 60.

MOUSLIN DELAINES are sold ahead in most cases, while the grades on hand remain at last week's quotations. Manchester 371, all wool,

Linseys are steady. Highland mills all wool 45, Miner's flannels superfine 62½, Saxony mills 3, 57½, wool filling \$ 50.

WOOLEN GOODS are in active demand at firm prices, especially for seasonable styles and fancy cassimeres.

Foreign Goods are moderately active at more satisfactory prices than last week. Delaines, Bombasines, &c., are a little higher.

The several auction sales of the week were well attended, and better prices generally obtained than at those of the previous week. They included sales of ribbons, etc., woolens, linens, silks, and also a large sale of furs and robes.

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

The importations of dry goods at this port for the week ending Sept. 14, 1865, and the corresponding week of 1864, have been as follows:

ENTERED FOR CONSUMPTION FOR THE WEEK ENDING SEPTEMBER 14.

		1864		1865
Manufactures of wool	Pkgs.	Value. \$113,107 34,936 44,607 96,703 34,141	Pkg8 3837 1897 918 1498 368	\$1,602,858 521,212 1,062,113 446,847
Total	968	\$313,604	8518	\$3,795,671

WITHDRAWN FROM WAREHOUSE AND THE	OWN I	NTO THE	MARKET	DURING
THE SAME PI	ERIOD.	*	` .	
Manufactures of wooldo cottondo silkdo flax	1815 217 174 530	\$749,068 70,871 194,203 95,429 33,089	666 59 87 736 186	\$259,978 18,213 117,582 172,153 14,593
TotalAdd ent'd for consunpt'n	2806 965	\$1,143,655 313,604	1734 8518	\$582,514 3,975,671
Total th'wn upon mark't	3771	\$1,457,259	10252	\$4,558,185
ENTERED FOR WAREHOUSING DU	JRING T	THE SAME	PERIOD.	
Manufactures of wool  do cotton  do silk  do flax  Miscellaneous dry goods	452 109 25 1790 35	\$181,464 32,567 20,799 73,909 8,099	183 57 75 144 24	\$63,800 15,220 101,265 37,491 6,965
TotalAdd ent'd for consumpt'n	2411 965	\$316,838 313,604	483 8518	\$224,741 8,795,671
Total entered at the port	3376	\$630,442	9001	\$6,400,412

#### DETAILED STATEMENT.

The following is a detailed statement of the movement the past week ending Sept. 14, 1865:

	week ending Sept. 14,	1865:								
	ENTERED FOR CONSUMPTION.									
		MANUFACTURES O	F WOOL.		3					
	Pkgs. Value.	Pkgs.	Value.	Pkgs.	Value.					
	Woolens684 \$343,278	Gloves 31	10,712		4,380					
	Cloths184 96,332	Worsteds1526	652,786	Braids & bds.131	66,193					
	Coatings4 2,626	Delaines 32	17,773	Cot. & wor'd.839	289,343					
	Carpetings221 57.943	Hose 74	21,208	m-4-1 0.007 1	000 050					
	Blankets 24 3,792	Merinoes 1	802	Total3,837 1	,002,000					
	Shawls 39 27,480	Worsted y'n . 38	8,810							
	i i	IANUFACTURES OF	COTTON							
j	Cottons539 \$170,615	Velvets 18	7.562	Gloves 17	4,546					
	Colored 491 128,948	Laces 72	20,621	Spool 91	24,600					
	Prints148 39,087	Braids & bds. 23	6,788	Hose405	86,828					
	Ginghams 21 6,295	Handk'fs 39	9,204							
	Emb'd mus'n 30 16,118			Total1,897	\$521,212					
5		MANUFACTURES O	F SILK.							
	000 4000 400		1,461	Sewings 2	2,023					
		Shawls2 Cravats5	3,866	Braids & bds. 60	35,770					
	Ciuposiiiii =	Handk'fs 1	933		42,945					
	Velvets 32 30,457 Embroideries 1 683	Vestings 2	1,813		17,212					
		Hose 1	427							
	Laces 53 42,560	Raw 45		Total 918	1,062,113					
		MANUFACTURES O								
				minand ro	16,695					
		Laces 8	9,372	Thread 58	3,909					
	Linens & cot 2 1,109	Hdkfs 59	33,011	Hemp yarn 29	3,505					
	Total		. 1	1.498	\$446,347					
	10tal									
		MISCELLANEO								
	Gloves 2 \$769	Clothing 42	5,235	Feath & flow. 75	16,012					
	Leath gloves. 64 77,863		23,274	Susp & elast. 10	5,018					
	Kid gloves 8 8.265	Millinery 1	370	Matel 900	4109 141					
	Matting 41 3,144	Corsets 37	13,637	Total368	\$109,141					
	Oil cloth 4 610	Straw goods, 49	8,944							
	WITH	DRAWN FROM	WAREH	IOUSE.						
		MANUFACTURES (								
					77 - 1					
	Pkgs. Value.	Pkgs	. Value.		. Value.					
	Wooleng 95 \$40,732	Gloves 1	443	Worsted yarn 11						
		Worsteds212	95,576		73,409					
	Carpeting 16 3,735	Delaines 8	3,880		@950 079t					
	Plankate 67 7 724	Hose 9	2,705	10ta1000	@AUJ,010					

I	WII	HDRAWN FROM	WAREIIC	CSE.	
		MANUFACTURES O	F WOOL.		
	Carpeting 16 3,7 Blankets 67 7.7	32 Gloves, 1 16 Worsteds212	95,576 3.880	Pkgs. Worsted yarn 11 Cot & wos'd 199 Total 666	2,520 73,409
١		MANUFACTURES OF	COTTON.		
-	Colored 16 4.4	86 Velvets 4 60 Laces 1 93 Braids & bds. 1	384	Hdkfs 1 Gloves 1 Hose 1	279 289 567
-	Total			59	\$18,218
1		MANUFACTURES	OF SILK.		
		18 Ribbons 7 22 Laces 8	5,335 7,819	Silk & Cotton. 4	2,300
	Total			87	\$117,582
		MANUFACTURES O			~
	Linens 692 \$160,7 Linen & cot'n 1	99 Handkis 3	1,335		
	Total				<b>4</b>
		MISCELLANE			
	Kid gloves 2		925	Embroideries 2 Straw goods120	
	Motal				\$14,593
	10141		, ,		

Total		•••••	186	<b>\$14,593</b>
ENTER	ED FOR WAI	REHOUS	ING.	
MA	NUFACTURES O	F WOOL.		
Pkgs. Value. Woolens 21 \$7,873 Ca Cloths 3 1,814 Bla	Pkos	Value	Pkgs Worsteds 74 Cot. & wors'd 43	36,511 12,363
Total				
MAN	UFACTURES OF	COTTON		
Cottons 4 \$1,418 Co	lored 51	13,420	Ribbons 2	389
Total			57	\$15,220
N/A	ANUFACTURES (	F SILK.	*	
Silks 25 \$48,382 Ri	bbons 32	34,109	Silk & wors'd 10	10,392
Silks 25 \$48,382 Ri Crapes 2 1,268 La Total	ces	*,122		\$101,265
Linens	UFACTURES OF	TLAX.	144	
	MISCELLANEO	US.		

			THE POPULATION AND ADDRESS OF THE PO	.,	020			
	Matting		Embroideries		4	Susp. & elast.	1	490
:	Clothing 1 Total	2 3,995	Straw goods.	7	1,582		24	\$6,965
	Total					•••••		401044

# PRICES CURRENT.

WHOLESALE.

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 West-ern Coast of the United states, at any time before the expiration of three years from the date of the original importation, such goods on arrival at a Pacific or Western port, to be subject to the same rules and regulations as if originally imported there; any goods remaining in public store or bonded warehouse be-yond 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 said custody are the customs of tody 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 tae Government.

In addition to the duties noted below, a discriminating duty of 10 per cent. ad val. is levied on all imports under firgs 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 actions when imported directly from the place or place. articles when imported directly from the place or places of their growth or production; Raw Cotton and Raw Silk excepted.

The ton in all cases to be 2,240 fb.

Navy.....

Ashes—Duty: 15 % cent ad val. the British North American Provinces, for	P ree.	rodu	ice of
Pot, 1st sort	57 7 <b>5</b>	00	8 00 7 S71
Anchors-Duty: 21 cents @ D.			
Of 209 In and upward ? In	11	0	• •
Beeswax-Duty, 20 \$ cent ad val.			
American yellow ? D	• •	0	50
Bread-Duty, 30 & cent ad val.			
Pilot P D	••	<b>@</b>	51

Crackers..... Breadstuffs-See special report. Bristles-Duty, 15 cents; hogs hair, 1 智 D. American, gray and white ... ? D

Butter and Cheese. - Duty: 4 cents. Produce of British North American Provinces, free. Butter has been in better demand duringthe week.

Butter has been in better demand during the week. The State dairies are firm and higher for home consumption and the California trade. Western butter, chiefly for export, is in moderate demand. Cheese is moderately active at last week's quotations.

Butter-			
Orange & Sussex-fr. pails. P 10	45	0	50
Half-firkin tubs	88	0	40
Weich tubs	83	0	88
Firkins, New York State	38	00	40
Firkins, Western	23	<u>@</u>	88
Grease, Butter		<u>a</u>	
Western, common	27	0	28
Oheese-	F	•	
Factory made dairies	154	0	161
Farm dairies	14	<u>@</u>	16
do do common	12	<u>@</u>	18
English dairy	16	<u>@</u>	18
Vermont dairy	12	<u>@</u>	16
Candles-Duty, tallow, 21; sper	macet	and	wax.
8; stearine and adamantine, 5 cents ?	D.		
perm 😜 🏗	101001	0	40
Sperm, patent,	• •	Ö.	50
Sperm, bacond,	· -	<b>W</b>	00

Refined sperm, city ..... 81 Adamantine ..... Cement-Rosendale...... Bbl Chains - Duty, 21 cents \$ 10. One inch and upward ......?

Coal-Duty, bituminous. \$1 25 \$2 ton of 28 bushels, 0 To to the bushel; other than bituminous, 40 cents 23 bushels of 30 fb B bushel.

Liverpool Orrel. \$\mathcal{P}\$ ton of 2,240 \mathcal{D}\$		@
Liverpool House Cannel		@ 8 50 @ 12 00
Nova Scotia		@ 8 50
Anthracite	11 50	@ 12 00
Cocos Duty 3 cents #9 th		

Caracas .... (gold). (in bond) .. ? 10 Maracaibo (gold)... do ...... Guayaquil (gold) do ..... 60 Coffee-Duty: When imported direct in Ameri-

can or equalized vessels from the place of its growth or production; also, the growth of countries this side the Cape of Good Hope when imported indirectly in American or equalized vessels, 5 cents 2 D; all other 10 2 cent ad valorem in addition.

The market is firm, but shows no change in prices from last week.

Rio, prime, duty paid gold 214 @
do good 21 @
do fair 194 @
do ordinary 184 @
Java, mats and bags 26 @
Mative Ceylon 29 @
Laguayra 21 @
St. Domingo 174 @ from last week. 22 21 } 20 181 21 27

174 Copper-Duty, pig, bar, and ingot, 24; old copper,

221

2 cents ? b; manufactured. 30 ? cent ad val.; sheathing copper and yellow metal, in sheets 42 inches long and 14 inches wide, weighing 14 @ 34 oz. \$2 square foot, 31 cents \$2 fb. All cash.

Sheathing, new	a	45
Sheathing, new	. 6	28
Sheathing, yellow	@	30
Bolts	@	45
Braziers'	@	45
Baltimore	@	31
Detroit	🚳	8.

Cordage-Duty, tarred, 8; untarred Manila, 21; other untarred, 31 cents \$8 D.

Manila, Amer. made 😘 🏗	221 @	2
Tarred Russia	@	
Tarred American	@	i
Bolt Rope, Russia	@	2
Corks-Duty 50 89 cent ad val.		

50 40

Cotton-See special report.

Regular, quarts...... 🛱 gross Short Tapers.....

Drugs and Dyes—Duty, Alcohol, 40 cents \$\pi\$ gallon; Aloes, 6 cents \$\pi\$ D; Alum, 60 cents \$\pi\$ 100 D; Argols, 6 cents \$\pi\$ D; Arsenic and Assafætida, 20; Antimony, Crude and Regulus, 10; Arrowroot, 80 \$\pi\$ cent ad val.; Balsam Capivi, 20; Balsam Tolu, 30; Balsam Peru, 50 cents \$\pi\$ D; Calisaya Bark, 80 \$\pi\$ cent ad val.; Bi Carb. Soda, \$\frac{1}{4}\$; Bi Chromate Potash, 3 cents \$\pi\$ D; Bleaching Powder, 80 cents \$\pi\$ 100 D; Refined Borax, 10 cents \$\pi\$ D; Crude Brimstone, \$6; Roll Brimstone, \$10 \$\pi\$ ton; Flor Sulphur, \$20 \$\pi\$ ton, and 1.5 \$\pi\$ cent ad val.; Crude amphor, 30; Refined Camphor, 40 cents \$\pi\$ D; Carb. Ammonia, 20 \$\pi\$ cent ad val.; Cardamoms and Cantharides, 50 cents \$\pi\$ D; Castor Oil, \$1 \$\pi\$ gallon; Chlorate Potash, 6; Caustic Soda, \$1\pi\$; Citric Acid, 10; Copperas, \$\pi\$; Cram Tartar, \$10; Cubebs, \$10 cents \$\pi\$ D; Cutch, \$10; Chamomile Flowers, 20 \$\pi\$ cent ad val.; Rpsom Salts, \$1\$ cent \$\pi\$ D; Extract Logwood, Flowers Benzola and Gamboge, \$10 \$\pi\$ cent; Ginseng, 20; Gum Arabic, 20 \$\pi\$ cent ad val.; Gum Benzoin, Gum Kowrie, and Gum Damar, \$10 cents per D; Gum Myrrh, Gum Senegal, Gum Geeda and Gum Tragacanth, \$20 \$\pi\$ 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, \$1 \$\pi\$ D; Oil Peppermint, 50 \$\pi\$ cent ad val.; Opium, \$2 50; Oxalic Acid, 4 cents \$\pi\$ D; Phosphorus, 20 \$\pi\$ cent ad val.; Pruss. Potash, Yellow, 5; Red do, \$10; Rhubarb, 50 cents \$\pi\$ D; Quicksilver, \$15 \$\pi\$ cent ad val.; Sal Eratus, \$1\pi\$ cent \$\pi\$ D; Verdigris, 6 cent \$\pi\$ D; Sal Ammoniac, \$20; Blue Vitriol, \$25 \$\pi\$ cent ad val.; Etherial Preparations and Extracts, \$1 \$\pi\$ D; all others quoted below, \$prez. Most of the articles under this head are now sold for cash. (All nominal) Acid, Citric. Drugs and Dyes-Duty, Alcohol, 40 cents nominal.)

,,					
Acid, Citric			0		87
Alcohol 🛱 gall.	27 29		0	4	40
Aloes, Cape 10			0		25
Aloes, Socotrine		85	<b>a</b>		
Alum		41	<u>a</u>		41
Annato, fair to prime	9	BU	7		90
			~		18
Antimony, Regulus of(cash)		• •	*		10
Argols, Refined(gold) Argols, Refined(gold)		29	8	8	01
Argols, Renned (gold)			9		81
Arsenic, Powdered		20	9	3	80
Assafœtida	. ,	15	0		40
Ralsam Capivi(gold)			0	•	
Balsam Tolu (gold)			0		70
Balsam Peru			@	2	85
Bark, Calisaya			<b>a</b>	1	75
Berries, Persian			<u>a</u>		55
Bi Carb. Soda, Newcastle		10	a		104 -
Bi Chromate Potash		12	a		
Bird Peppers - African, Sierra			•		••
Toon home (gold)		28	0		80
Leon, bags(gold)			8		(E) (E) (E)
Bird Peppers-Zanzibar.,		f0	9		421
Bleaching Powder	2	::	Ø		41
Borax, Refined		31	0		32
Brimstone, Crude % ton	60 (	00	0	62	50
Brimstone, Am. Roll \$ 15			0		41
Brimstone, Flor Sulphur		61	0		
Camphor, Crude, (in bond)		•,•	0		
Camphor, Crude, (in bond)			ā	1	05
Cantharides			<u>a</u>	1	70
Carbonate Ammonia, in bulk		18	<u>a</u>	_	19
Cardamoms, Malabar	3		a	3	40
Castor Oil, City gallon		25	a	3	
Chamomile Flowers 12 10			2		50
Chlorate Potash(gold)		٠.	8		87
Caustic Soda	÷	181	*		14
Cobalt, Crystalsin kegs. 112 Ds		LOB	*		4.4
		8	*	•	00
Cochineal, Honduras(gold)		30	8		-
Cochineal, Mexican(gold)			<b>W</b>		85
Copperas, American		2	<u>w</u>		ši.
Cream Tartar, prime(gold)		34	0		841
Cubebs, East India		15	$\boldsymbol{\varphi}$		::.
Cutch	,	12	0		134
Cuttlefish Bone		••	0		26
Epsom Salts		• •	0		4
Extract Logwood		• •	0		12
Flowers, Benzoin 😭 oz.		<b>80</b> .	0		80
Flowers, Arnica			@		• •
Folia, Buchubales	4	10	<u>a</u>	387	70
Gambier 🎾 D	- 7		<u>a</u>		91
Gamboge	10	• •			
o de de la constante de la con		95	<b>a</b>	1	00
Ginger, Jamaica, bl'd, in bbls		95	8	1	00 46
Gamboge			900	1	46
Ginseng, Southern and Western	· · · · · · · · · · · · · · · · · · ·	821	9000	1	46 921
Ginseng, Southern and Western Gum Arabic, Picked		 8 <b>2</b> 1 65	0	1	46 921 85
Gum Arabic, Picked(gold)	*	821 65 82	0	1	46 921
Ginseng, Southern and Western. Gum Arabic, Picked	1	821 65 82 00	0		46 921 85 25
Ginseng, Southern and Western. Gum Arabic, Picked	1	821 65 82 80 83	0	1	46 921 85 25
Ginseng, Southern and Western. Gum Arabic, Picked	1	821 65 82 82 80 83	0		46 921 85 25 34 20
Ginseng, Southern and Western. Gum Arabic, Picked	1	821 65 82 00 13	0	1	46 921 85 25 34 20
Ginseng, Southern and Western. Gum Arabic, Picked	1	821 65 82 00 13	0		46 921 85 25 34 20
Ginseng, Southern and Western. Gum Arabic, Picked. Gum Arabic, Sorts(gold) Gum Benzoin	1	821 65 82 00 83 86	0	1	46 921 85 25 34 20
Ginseng, Southern and Western. Gum Arabic, Picked	1	821 65 82 00 13	000000000000000000000000000000000000000	1	46 921 85 25 34 20

Gum Tragacanth, white flakey ...

Hyd. Potash, French and English.

(gold) .....

Iodine, Resublimed	5	50	0		
Ipecacuanna, Brazil			à	5	50
Jalap Lac Dye, good and fine	3	00	ď	3	
Lac Dye, good and fine		40	ã		70
Lice Paste, Calabria		45	Ø		48
Licorice, Paste, Sicily Licorice Paste, Spanish Solid		23	ã		24
Licorice Paste, Spanish Solid	۵	35	ã		40
Licorice Paste, Greek		30	ă		7.00
Madder, Dutch(gold)		91	ő		9
Madder, Dutch(gold) Madder, French, E. X. F. F. do		9	ď		
Manna, large flake	1	00	ď	1	25
Manna, small flake			ă		-
Manna, Sorts			ď	S C	••
Nutgalls Blue Aleppo	5 .	80	ď		00
Oil Anise	2	75	ă		30
Oil Cassia		00	0	*	
Oil Bergamot	•	00		10	٨٨
Oil Lemon	5	50	000	10	90
Oil Peppermint, pure (cash)		00			::
Opium, Turkey (gold)	•		0		50
Oxalic Acid		••	000	0	75
Phosphorus		90	8		65
Prussiate Potash		40	0		:-
Quicksilver (gold)		53	0		42
Rhubarb, China	. 4	50	Ø.		
Pose Tooyee	i	-	Ø	_	:-
Rose Leaves	•	25	0	2	00
Salaratus(cash)		10	000		80
Sal Ammoniac, Refined(gold)		10	0		
Sal Soda, Newcastle(gold)		**	000		4
Sarsaparilla, Hond		40	9		
Sarsaparilla, Mex		25	00		٠.
Seed, Anise		24	0		26
do Canary B bush.		00	0	- 5	25
do Hemp	8	25	0	3	50
do Caraway PD		17	0		18
do Coriander	2	••	0		17
do Mustard, brown, Trieste			0		18
do do California, Drown.			ā		18
do do English, white			0		20
Seneca Root	100		a	2.0	
Senna, Alexandria	. *	24	0	8	
Senna, East India		18	0		29
Shell Lac		40	a		50
Soda Ash (80 % cent)(gold) Sugar Lead, White	8	871	à		
Sugar Lead, White			à		40
Sugar Lead Brown			<b>a</b>		••
Sulphate Quinine, Am Poz.	2	871	ă	9	41
Sulphate Morphine		10	a	~	
Tartaric Acid(gold) \$ 10	•		ď		61
Verdigris, dry and extra dry (gold)		29	ă		20
Vitriol, Blue		181			-
		- 4	-	1	•••
Duck-Duty, 30 \$\text{\$\text{\$\general}\$ cent ad val.}			7.		
Ravens, Light 39 pce	16		0	18	00
Ravens, Heavy	22	00	Ø.		
Soutah Courage No 1	OC	00	~	9	

Ø 1 10 Dye Woods-Duty free. Camwood (gold) 9 ton 130 00
Fustic, Cuba 82 50
Fustic, Tampico
Fustic, Tabasco (Gold) 01 00 @ 150 00 @ 85 00 @ 25 00 21 00 @ 22 00 21 00 @ 20 00 @ 19 00 @ 26 00 @ 26 50 15 00 @ 15 50 15 50 @ 15 75 60 00 @ 65 00 Ø 50 00 47 50

do Tennessee ..... \*Fish-Duty, Mackerel, \$2; Herrings, \$1; Salmon, \$3; other pickled, \$1 50 \$9 bbl.; on other Fish, Pickled, Smoked, or Dried, in smaller pkgs. than barrels, 50 cents \$9 100 fb. Produce of the British North American Colonies, FREE.

Feathers-Duty: 30 % cent ad val.

Prime Western..... 🏗 🕏

The fish market has been less active during the week with a decline in prices. 7 50 6 .... 15 00 6 24 50 18 00 6 16 50 9 75 6 10 00 Mackerel, No. 2.... Mackerel, No. 8

Salmon, Pickled

Salmon, Pickled

Salmon, Pickled

Salmon, Pickled

Shad, Connecticut, No. 1. 9 hr. bbl.

Herring, Sealed

Herring 80 Herring, No. 1 .... 20Herring, pickled ....... \$\text{9} bbl. Flax-Duty: \$15 @ ton. B D 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, 1; Filbers and Walnuts, 3 cents \$\mathbb{B}\$ To; Sardines, 50; Preserved Ginger, 50; Green Fruits, 25 \$\mathbb{P}\$ cent ad val.

	Ginger, 50; Green Fruits, 25 & cei	it ad vai.	
	Raisins, Seedless . \$2 100 fb cask	@	
-	do Layer B box	7 00 🚳	7 25
	do Bunch	@	6 75
-	Currents	181 @	16
	citron, Leghorn	30 @	86
	Almonds, Languedoc	87 @	38
	do Provence	32 @	• .
-	do Sicily, Soft Shell	@	28
	do Shelled	50 @	55
	Sardines B box	@	1 00
	do % hr. box	50 @	53
•	do	50 @ 50 @ 28 @ 80 @ 15 @	29
	Figs, Smyrna 19 10	80 @	40
1	Brazil Nuts	15 <b>@</b>	16
	Filberts, Sicily	18 🚳	18
	Walnuts, French	14 @	16
	DRIED FRUIT-	3,	
	N. State Apples 19 10	11 @	12
	Blackberries	11 @	15
	Black Raspberries	0	80
	Pared Peaches	20 @	
	Unpealed do	15 @	• •

Fure and Skins-Duty, 10 @ cent ad val. Product of the British North American Provinces,

Cherries, pitted, new.....

Market for furs nominal. No goods arriving. Skins		Spruce, Eastern
a and higher.	do Dry Salted 12 @ 18   151 @ 16	White Pine Box Boards 21 00 @ 28 00
Gold Prices-Add premium on gold for currency	Tampico	White Pine Merchant. Box Boards 26 to @ 28 00
•	Porto Cabello 15 @ 151	Clear Pine
No. 1	Minos	Poplar and W. wood B'ds & Pl'k. 50 00 @ 57 00 Cherry Boards and Plank 70 00 @ 75 00
50 Th 2 00 @ 2 50 1 50 @ 2 00	Rio Hache	Ook and Ash 45 00 @ 55 00
Beaver, Dark	Bogota	Maple and Birch 85 00 @ 40 00
Bear, Black 2 40 6 6 4 1 50 60 4 00	Truxillo	Black Walnut 75 00 @ 80 00
Bear, Black	Curacao, 11 @ 12	STAVES-
do Cubs 200 6 70 10 6 50  Badger 10 75 10 70  Cat, Wild 10 20 10 6 15  do House 400 6 600 800 6 500	California, Dry 18 @ 1-1	White oak nine extra 8 M @280 00
Cat, Wild 10 @ 20 10 @ 15	California, Dry Salted	do pipe, heavy
do House	California, Green Salted (currency) 81 @ 9	O Ou Ou
Fisher, Dark	Dry Western 15 @ 161 Green Salted Country and West'rn 9 @ 91	do bbd avtra
Fox, Silver 3 00 6 5 00 2 00 6 4 00 do Cross 150 6 9 00 1 75	City Slaughter 10 @ 101	do hhd heavy
do Cross	City Slaughter, Association 10 @ 11	do hhd light 90 00 @115 00
do Red	Penang Cow	do hhd culls
Lynx 2 00 6 5 00 1 00 6 3 00 Marten, Dark 2 00 8 5 00 1 00 6 3 00	Manila Ruffala	do bbl., extra
2	Calcutta Ruffalo	do bbl., heavy
	Calcutta Kips, Slaughter	O : 0 00
Raccio Black 80 @ 50 20 @ 40	Calcutta Kips, Dead Green	
do Striped 15 @ 35 10 @ 25	Singaporo	do hhd light @ 70 00
do White 2 W	Honey-Duty, 20 cents \$\mathbb{B}\$ gallon.	HEADING—white oak, hhd @180 00
Cost Curacoa, No. 1	Cuba(duty paid)# gall. 1 20 @ 1 25	
do Buenos Ayres 371 @ 40	Outer Transfer of the Control of the	Mahogany, Cedar, Rosewood-Duty
do Vera Cruz	Hops-Duty: 5 cents \$ D.	free.
00 lattificon	Crop of 1865	Mahogany, St. Domingo, crotches,
do Payta 874 @ 40	do 01 1002	13 foot
do Madras	Horns-Duty, 10 \$ cent ad val. Produce of	do St. Domingo, ordinary
3 Copu	the British North American Provinces FREE.	logs
Deer Skins, in merchantable order.  Deer Skins, in merchantable order.  Deer Skins, in merchantable order.  50 @ 55	O. Pio Grando 89 C @ 18 00	do Port-au-Platt, crotches.
Deer, San Juan and Chagres per ib 50 @ 53 do Bolivar City	Ox, Buenos Ayres 13 00 @ 15 00	do Nuevitas 18 @ 25
do Bollvar Orty @ 55		do Mansanilla 45 @ 50
do Sisal	India Rubber-Duty, 10 P cent ad val.	do Mexican 15 @ 20
do Sisal		do Honduras (American
do Missouri	Pers Medium	wood)
Data Cylinder or Window Polished Plate	Para, Coarse	Cedar, Nuevitas 14 @ 16
	East India	do Mansanilla
	Carthagena, etc	do Florida 9 cubic ft @
		Rosawood, Rio Janeiro 2 D 5 @ 8
		do Bahia 2 50 @ 8 00
fuot; on unpolished Cylinder, Clown, and Common	Dengal 1 00 @ 1 30	Molasses-Duty: 8 cents & gallon.
that, and not over 16x24, 2; over that, and not over	Kurpah 1 50 @ 2 00	New Orleans gall.
24x30, 21; all over that, 8 cents \$ D.	Madras 80 @ 1 20	Porto bico
American Window-1st, 2d, 8d, and 4th qualities.	Manila 80 @ 1 25	
A Light to a discount of 4.1 (2) of the	Guatemala	do Clayed 38 @ 45
	Caraceas 1 00 @ 1 25	Nails-Duty; cut 11; wrought 21; horse shoe 5
Net 1 to 10x 5 6 00 @ 7 70	Tron-Duty, Bars, 1 to 11 cents \$ 15; Railread,	cants 20 Th (Cash.)
11-14 to 12818	TA conta 30 100 The Roller and Place 12 Cours to 10,	Cut. 4d. @ 6d
14= 0 to 16x24	Shoot Rand Hoop, and Scroll, 12 to 18 cents to 10,	Clinch
10-00 to 20x30	Pig, \$9 \$9 ton; Polished Sheet, 3 cents \$9 D.	Horse shoe, forged (Sd) P D (9
20x31 to 24x30	The market has been active during the week with	Copper
25x36 to 30x44	large sales at still further advanced rates.	Yellow metal
90. 48 to 32×48	Bt Seatch Rest No 1(cash \$9 ton 47 00 @ 48 00	
90 - 51 to 82 56	1 01 - A monicon No 1 42 00 (0) 40 00	Naval Stores-Duty: spirits of turpentine 30
Above	Dan Sandas severted sizes (In gold) (C) 34 UV	conte 30 callon. ornde turbentino, rosin, blich, and
English and French Window-1st, 2d, 3d, and 41	— 011/BM 1 BIC.M.	ton 90 39 cent ad val. Tar and jurpentine, product
1121		of the British North American Provinces, free. (All
(Single Thick)—Discount 35 (2) 40 per cent.	Bar Swedes, associated 115 00 @1:0 00 Bar, English and American, Refined 115 00 @1:0 00	cash.)
Av A to SXIU 43 30 lead	10 00 00 00	Turpentine, N. C \$ 280 fb 5 60 @
8x11 to 10x15	Ovals and Half Round 135 00 @145 00	Tar
16x26 to 20x30, (4 qualities)	- Dand 112 00 (G14) 00	Pitch
50 to 80 to 80 (3 do)	111 Shop	Rosin, common and strained 550 @ 650 do No. 2 7 50 @ 9 00
1.v19 to 16x24	1 1 1 1 K 2 @ 2-16 inch	do No 1 10 00 @ 18 00
10v81 to 24\80 12 00 @ 15 5	Hoon 100 00 (0:10 00	do Polo and Extra (280 lbs.) 15 00 @ 17 00
9. x81 to 24x86	Nail Rod	latte amount in a Am Sp (70)
80v45 to 82×48	Shoot Kussia	
82x50 to 32x56	Date English (gold) \$9 ton 56 00 (% 51 00	Oil Cake-Duty: 20 12 cent ad val.
Larger sizes do		City thin oblong, in bbls \$2 ton @ 53 00
82x45 to 84x50	1	do in bags 50 00 @
Gunny Bags-Duty, valued at 10 cents or le	s. Ivory-Duty, 10 \$ cent ad val.	Western thin obling in bags 48 00 @
g square yard, 3; over 10, 4 cents B Ib		
Coloutte light and heavy . W pce 80 @ 3	East India, Billiard Ball	Oils-Duty: linseed, flaxseed, and rape seed, 28
Chichela light and nearly to be	African, West Coast, Prime 2 75 @ 8 75	cents; office and salad oil, in bottles or flasks, \$1: burning fluid, 50 cents & gallon; palm, seal, and cocoa
Gunny Cloth—Duty, valued at 10 cents or log square yard, 3; over 10, 4 cents \$2 10.	Atticked, Dolly ones,	nut, 10 2 cent ad val. ; sperm and whale or other flah
Calcutta, standard yard 22 @	Laths-Duty, 20 % cent ad val.	(function fisheries ) 20 22 cent ad valurem.
Gunpowder-Duty, valued at 20 cents or l		Olive, 13 bottle baskets
so the gents as the and 20 to cent ad val., over		s do in casks
cents ag 15. 10 cents as 10 and 20 ds cent ad var.	wo was Ding and Shoet, 24 cents 49 ID.	Palm. (duty paid) 2 ib
Placeting (A) 89 ker of 25 fb @ 6	9 100 th 0 75 70 10 0	I Inseed, city gall I to @ I of
Shipping and Mining	O Galena 9 73	1 55 @ 1 00
Rifle 8 00 @	Garman	do lenned winter
Sporting, in 1 10 canisters 13 10 48 @ 1	0 0 70 m	do winter bleached @ 2 55
Hair-Duty FREE.	Rer	do do unbleached @ 250
Rio Grande, mixed(gold) BD	Tipe and December	Lard oil 225 @ 2.30
	2 Leather-Duty: sole 35, upper 80 \$ cent ad ve	Red oil city distilled 120 (0. 123
Hog, Western, unwashou	mbana to an active demand for oak and hemlock, ar	d Straits
Hay-North River, in bales # 70 @	There is an active demand by was and nothing of prices have still further advanced under the scarcity	of Paraffine, 25 — 80 gr. deodorized
Hemp-Duty, Russian, \$40; Manila, \$5; Ju	nd Oak, (slaughter,) light D	Paints-Duty: on white lead, red lead, and
\$15; Italian, \$40; Sunn and Sishi, \$15 % West	do middle	D   Habanna day or ground in oil, 3 cents 43 10; fails
Tampico, I cent & D.	do middle	I the and whiting I can't as in a life willing by Cours
American, Dressed	00 do crop	
Pricete Clean 300 UU (@400	W) I Transpar middle K (+range & D. )	
Jute	NO Avres	O I Chine clay 35 20 ton: Venetian lett and Volumes
Manila(gold)BD	86 @ 8	25 B cent ad val.; White chark, \$10 % con.
Sisal 14 @	do middle, Orinoco, ets	a lithrage, American,
Hides-Duty, all kinds, Dry or Salted, and Sk	115, 1 40 891 (1) 3	do white, American, pure, in oil 15 6 16
10 29 cent ad val. Product of the British Ac	M 84 @ 3	do white, American, pure, dry.
American Provinces FREE. (Nominal.)	D Counds & D.	gi Zinc, white, American, dry, No. 1.
The market has been excited and active during	he Ayres 881 @ 8	do white, American, Nc. 1, 12011
week with a considerable advance in prices.	do heavy, California 88 @ 3	Ochre, yellow, French, dry # 100 D 8 25 @ 8 73
-Cash-Gol	do heavy, Orinoco, etc 35 @	do ground in oil
B. A., 20 @ 26 ib selected \$ ib 19 @	do good damaged	Spanish brown, dry \$100 fb 1 5) @ 200
Rio Grande, 20 @ 23 fb, selected. 171 @	91 do upper, in rough, slanghter.	do ground in oil. \$ 10 8 6 10 Paris white, No. 1 \$ 100 lbs 4 00 6 4 50
R. G. & B. A. Green Salted Cow. 9	do upper, in rough, stanghter. Oak, upper, in rough, stanghter	5 Paris white, No. 1
Rio Nunez	0,,*	Whiting American 3 25 @ 4 40
Gambia and Bissau	17. Lime-Duty; 10 W concad val.	Vermilion, Chinese P D 1 65 @ 175
Orinoco	Rockland, common & bbl @ 14	do Trieste 10 @ 90
Savanila, etc. 12	and the state of t	
Maracaibo, Salted	11 Tumber Woods, Staves, EtcDu	Venetian red, (N. C.) cwt. 4 00 00 5 00
do Dry	44 I T IN BU AGNI BU VRI : DIRVES AU TO COMO OCC.	1.; Carmine, city made
Maranham, Dry Salted Ox and Cow 11	and I Deserved and Coder PREE. Lillinger and I though	of China clay
R. G. & B. A. Green Salted Cow.  Rio Nunez	14 all kinds unmanufactured, product of the said	Chrome yellow 15 @ 49
do Dry Saltéd 10	111 North American Provinces, FREE.	I Amana & amain and a second
	*	g * st. or * *
va garage at the state of the s		·

Petroleum-Duty: erude, 20 cents; refined, 40	Brandy, J. & F. Martell(gold) @ 11 00 a do Marett & Co(gold) @ 9 00	Seed leaf, Conn.fillers & wrappers 6 @ 50 do Ohio, Penn. and N. Y 4 @ 25
cents \$9 gallon.  Crude, 40 @ 47 gravity \$9 gall. \$51 @ 36	do Sazarec (gold) @ 8 50	Manuf. No. 1, 5's and 10's
Refined, free	do Ph. Goddard p & c. (gold) @ 8 00	Maunf. common, 5's and 10's 40 @ 45 do common, 6's and 8's 40 @ 45
Naptha, refined	do Alex. Seignette (gold) @ 4 50	do twist in kegs, med., No. 1. 60 @ 75 do lbs, extra fine 80 @ 1 00
/	do A. Rasteau(gold) @ 4 25	do do No. 1 60 @ 80
Plaster Paris—Duty: lump, free; calcined, 20 % cent ad val.	do Arzac Seignette(gold) @ 4 25 do Paul Seignette(gold) @ 4 25	do do common
Blue Nova Scotia \$\varphi\$ ton @ @ 8 50	do United Proprietors (gold) @ 4 00 do H. L. L. Chatenet(gold) @ 4 00	do % pounds
Calcined, eastern       # bbl       @ 2 40         Calcined, city mills       @ 2 50	do Chatenet, Je(gold) @ 4 00 do J. J. Dupuy(gold) @ 9 00	val.
Provisions—Duty: cheese and butter, 4 cents;	do A. Moreou (gold) @ 7 60 do A. Lambert & Co (7 old) @ 7 75	South Sea # ib @ 2 00 North west coast
neef and pork, I cent: hams, bacon, and lard, 2 cents	do Vivandiere(gold) @ 4 30 do Camille Seignette (gold) 8 50 @ 9 00	Ochotsk
3 D. Produce of the British North An erican Provinces. Free.	do Dulary, Bell'y & Co.(gold) @ 8 50 do Viney'd Prop. Cog'c.(gold) 14 00 @ 25 00	Wines-Duty: value set over 50 cents # gallon 20.
The market has been variable during the week, especially with Pork, but closes at an advance of 25@	do American	cents # gallon and 25 # cent ad valorem; over 50 and not over 100, 50 cents # gallon and 25 # cent
56c. on Beef, 50c. on Pork, and 1@1c. on Lard.	do St. Croix, new crop(gold) @ 3 50	ad valorem; over \$1 \$2 gallon, \$1 \$2 gallen and 25 \$2 cent ad val.
do mess, extra, (new) 11 00 @ 14 50	Gin, Dewdrop(gold) @ 3 00	Madeira
do prime mess nominal.	do Grape Leaf (gold) @ 2 75	do Cette(gold) 1 00 @
No India mess         nominal           Pork, mess, (new)         32 25 @ 32 50	do Continental(gold) @ 2 60	Port(gold) 2 00 @ 8 00
do prime mess	do Meder's Swan(gold) @ 3 10 do Cabinet(gold) @ 3 25	do Burgundy(gold) 1 15 @ 2 25
do prime, West'n, (old and new). 24 50 @ 25 00 do thin mess nominal.	do Telegraph	do purè juice
Lard, in bbls	do St. Nicholas(gold) @ 2 60 do Clover Leaf(gold) @ 2 75	Maderia(gold) 8 00 @ 10 00 do Marseille(gold) 1 00 @
Hams, pickled	do New York	Malaga, dry(gold) 1 10 @ 1 50 do sweet(gold) 1 20 @ 1 50
8houlders, pickled	do Whisky Jack Mt	Claret, in casks of 60 gals(gold) 35 00 @150 00 do in cases
Beef hams	Scotch	Champagne, Piper, Heidseick (gold) 20 00 @ do Widow Clicquot (gold) 24 50 @
Rags-(Domestic).	Steel-Duty: bars and ingots, valued at 7 cents ?	Wire-Duty: No. 0 to 18, uncovered, \$2 to \$3 50
Seconds 5 @ 6	To or under, 2½ cents: over 7 cents and not above 11, 3 cents # To; over 11 cents, 3½ cents # To and 10 #	\$\psi\$ 100 fb, and 15 \$\psi\$ cent ad val.         No. 0 to 18       25 \$\psi\$ ct. off list.
Canvas	cent ad val.	No. 19 to 36
Country mixed $5\frac{1}{4}$ @ $5\frac{1}{4}$	English, cast, \$\frac{1}{2}\$ ib (gold) 12 @ 18 German (gold) 7\frac{1}{2} @ 12\frac{1}{2}	WoolDuty; costing 12 cents or less \$ 10, 8 cents \$ 10; over 12 and not more than 24, 6 cents;
Rice—Duty: cleaned 21 cents \$1 b.; paddy 10 cents, and uncleaned 2 cents \$1 b.	American, spring, 6 @ S English, spring 6 @ 9	over 24 and not over 32, 10, and 10 \$\mathbb{G}\$ cent ad valorem; over 32, 12 cents \$\mathbb{G}\$ \$\mathbb{D}\$, and 10 \$\mathbb{G}\$ cent ad valorem; on
Carolina	Sugar-Duty: on raw or brown sugar, not above No. 12 Dutch standard, 3; on white or clayed, above	the skin, 20 % cent ad val. Produce of the British North American Provinces, free.
	No. 12 and not above No. 15 Dutch standard, not refin-	The wool market has been buoyant and firm dur-
cents \$\mathbb{H}\ 100 lb.	ed, 3½; above 15 and not over 20, 4; on refined, 5; and on Molado, 2½ cents B D.	ing the week with considerable inquiry and larger sales. Prices have been well maintained, especially
Turks Islands \$\text{bush}\$ bush \$\text{@}\$ 55\frac{1}{2}\$	The market has been quite active during the week, with a slight advance in prices in almost all grades.	for domestic fleeces.
Liverpool, ground	New Orleans	do full blood Merino 65 @ 70
do fine, Worthington's	St. Croix	do
do fine, Marshall's	Cuba, Muscoyado— Fair refining	Extra, pulled
do do	Good refining	No. 1, pulled
Solar coarse	Havana White	do         common, unwashed         20 @ 25           Peruvian, unwashed         35 @ 45
do	Manila $11\frac{1}{4}$ @ $12\frac{1}{6}$ Brazil, brown $12\frac{1}{4}$ @ $12\frac{1}{4}$	Chflian Merino, unwashed 35 @ 45 do Mestiza, unwashed 32 @ 35
	Melado 8 @ 9½ Loaf @ 20½	Valparaiso, unwashed       26       27         S. American Merino, unwashed       35       37
Saltpetre—Duty: crude, 24 cents; refined and partially refined, 3 cents; nitrate soda, 1 cent ? D.	Crushed	do Mestizo, unwashed 32 @ 34 do common, unwashed 18 @ 23
Refined, pure	White coffee, A       19 @ $19\frac{1}{4}$ Yellow coffee $15\frac{1}{4}$ @ $18\frac{1}{4}$	do Entre Rios, washed 40 @ 42 do Creole, unwashed, 27 @ 80
Nitrate soda 6 @ 61	Sumac-Duty: 10 \$\text{9} cent ad val.	do Cordova, washed 45 @ 47 Cape Good Hope, unwashed 35 @ 37
Seeds—Duty; linseed, 16 cents; hemp, 1 cent ? b; canary, \$1 ? bushel of 60 b; and grass seeds,	Sicily	East India, washed
30 P cent ad val.	Tallow—Duty: 1 cent \$ 10. Product of the British North American Provinces, free.	do       washed      @       85         Mexican, unwashed      @       20      @       25
Timothy, reaped \$\mathbb{P}\$ bush. 5 25 @ 5 50	American, prime, country and city	Texas         Nominal.           Smyrna, unwashed         22 @ 25
Flaxseed, Amer. rough	智 D	do washed
do American, rough & bush 2 90 @ 3 10 do Calcutta (at New York) @ 3 65	Hyson, Common to fair	Zinc-Duty: pig or block, \$1 50 \$100 to; sheet
de Bombay (at New York) @ 3 65	do Ex fine to finest	21 cents # 1b. Sheet
Shot—Duty: 21 cents # b.  Drop and Buck	do Common to fair : 90 @ 1 20	Projects.
Silk-Duty: free. All thrown silk. 35 \$ cent.	do Ex fine to finest 1 60 @ 1 80	To Liverpool: Cotton
Tsatlees, No. 1 @ 3	Gunpowder & Imperial, Canton made	Petroleum
do medium, Nc. 3 @ 4 10 50 @ 11 00 Canton, re-reeled, No. 1 @ 2 12 50 @ 18 25		Heavy goods
	do do Sup. to fine. 1 45 @ 1 60	Oil
do usual reel none.	do do Ex. f. to finest 1 70 @ 1 90 H. Skin & Twankay, Canton made @	Oil
do usual reel       none.         Japan, superior       12 25 @ 13 50         do No. 1 @ 8       11 50 @ 12 00	do       do Ex f. to finest       1 70 @ 1 90         H. Skin & Twankay, Canton made       @         do       do Com, to fair 60 @ 70         do       do Sup'r to fine 75 @ 80	Oil
do usual reel       none.         Japan, superior       12 25 @ 13 50         do No. 1 @ 8       11 50 @ 12 00         China thrown       19 00 @ 23 00	do       do Ex.f. to finest       1 70 @ 1 90         H. Skin & Twankay, Canton made       @         do       do Com, to fair       60 @ 70         do       do Sup'r to finest.       75 @ 80         do       do Ex.f. to finest.       85 @ 90         Tincolored Japan, Com. to fair       95 @ 1 05	Oil
do usual reel       none.         Japan, superior       12 25 @ 13 50         do No. I @ 8       11 50 @ 12 00         China thrown       19 00 @ 23 00         Soap—Duty: 1 cent \$\mathbb{B}\$ b, and 25 \$\mathbb{P}\$ cent ad val.	do       do Ex.f. to finest       1 70 @ 1 90         H. Skin & Twankay, Canton made       @         do       do Com, to fair 60 @ 70         do       do Sup'r to fine 75 @ 80         do       do Ex.f. to finest 95 @ 90         Tincolored Japan, Com. to fair 95 @ 1 05         do       do Sup'r to fine 110 @ 117         do       do Ex.f. to finest 120 @ 125	Oil
do usual reel   none.     Japan, superior   12 25 @ 13 50     do No.   @ 8   11 50 @ 12 00     China thrown   19 00 @ 23 00     Soap—Duty: 1 cent   10, and 25   20 cent ad val.     Castile   19 @ 20	do       do Ex f. to finest       1 70 @ 1 90         H. Skin & Twankay, Canton made       @         do       do Com, to fair       60 @ 70         do       do Sup'r to fine       75 @ 80         do       do Ex f. to finest.       85 @ 90         Tincolored Japan, Com. to fair       95 @ 1 05         do       do Sup'r to fine       1 10 @ 1 17         do       do Ex f. to finest.       1 20 @ 1 25         Oolong, Common to fair       80 @ 90         do Superior to fine,       1 00 @ 1 25	Oil
do usual reel       none.         Japan, superior       12 25 @ 13 50         do No. I @ 8       11 50 @ 12 00         China thrown       19 00 @ 23 00         Soap—Duty: 1 cent \$\mathbb{B}\$ b, and 25 \$\mathbb{P}\$ cent ad val.	do	Oil
do usual reel	do	Oil
do usual reel   none.     Japan, superior   12 25 @ 13 50     do No.   @ 8   11 50 @ 12 00     China thrown   19 00 @ 23 00     Sonp—Duty: 1 cent   Do, and 25   cent ad val.     Castile     Do Duty:   Do Dut	do	Oil
do usual reel   none.     Japan, superior   12 25 @ 13 50     do No.   @ 8	do	Oil
do usual reel   none   12 25 @ 13 50   do No.   @ 8   11 50 @ 12 00   China thrown   19 00 @ 23 00	do	Oil
do usual reel   none   12 25 @ 13 50     do No.   @ 8	do	Oil
do usual reel   none   12 25 @ 13 50     do No.   @ 8	do	Oil
do usual reel   none   12 25 @ 13 50   do No.   @ 8   11 50 @ 12 00   China thrown   19 00 @ 23 00	do	Oil
do usual reel   none   12 25 @ 13 50   do No.   @ 3   11 50 @ 12 00   China thrown   19 00 @ 23 00	do	Oil       61         Corn, bulk and bags       9 bush       61         Beef       9 tce       3         Pork       9 bbl       2 8         To London:       62       3         Heavy goods       9 ton       20       25         Flour       9 bbl       6 5 6       6         Petroleum       9 bbl       6 5 6       6         Pork       9 bbl       6 5 6       6         To GLASGOW:       9 bbl       6 6       6         Flour       9 bbl       6 6       6         Wheat       9 bbl       6 6       6         Corn, bulk and bags       6 6       6       6         Petroleum       9 bbl       6 6       6         Heavy goods       9 ton       0 20       25       0         Oil       20       25       0       0       25       0         Beef       9 bbl       0       0       0       25       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0
do usual reel   none   12 25 @ 13 50   do No.   @ 3   11 50 @ 12 00   China thrown   19 00 @ 23 00	do	Oil
do usual reel   none   Japan, superior   12 25 @ 13 50   do No.   @ 8   11 50 @ 12 00   China thrown   19 00 @ 23 00	do	Oil Corn, bulk and bags \$\beta\$ bush. Wheat, bulk and bags \$\beta\$ toe. Pork \$\beta\$ bbl. To London: Heavy goods \$\beta\$ ton Oil \$\beta\$ bbl. Petroleum \$\beta\$ bbl. Wheat \$\beta\$ bbl. Wheat \$\beta\$ bbl. Wheat \$\beta\$ bbl. Wheat \$\beta\$ bbl. Wheat \$\beta\$ bbl. Wheat \$\beta\$ bbl. Wheat \$\beta\$ bbl. Wheat \$\beta\$ bbl. Wheat \$\beta\$ bbl. Wheat \$\beta\$ bbl. Wheat \$\beta\$ bbl. Wheat \$\beta\$ bbl. Wheat \$\beta\$ bbl. Wheat \$\beta\$ bbl. Wheat \$\beta\$ bbl. Wheat \$\beta\$ bbl. Wheat \$\beta\$ bbl. Wheat \$\beta\$ bbl. Wheat \$\beta\$ bbl. To GLASGOW: Flour \$\beta\$ bbl. Wheat \$\beta\$ bbl. To HAVRE: Cotton \$\beta\$ bbl. To HAVRE: Cotton \$\beta\$ bbl. Measurement goods \$\beta\$ bvsh. Flour \$\beta\$ bbl. Petroleum \$\beta\$ bbl. Flour \$\beta\$ bbl. Petroleum \$\beta\$ bbl. Flour .
do usual reel   none   Japan, superior   12 25 @ 13 50   do No.   @ 8	do	Oil       20         Corn, bulk and bags       3         Beef       3 tce.         Pork       3 bbl.         To London:       20         Heavy goods       3 ton         Oil       20         Flour       3 bbl.         Petroleum       5 6 6 5 6         Beef       3 tce.         Pork       3 bbl.         Wheat       3 bush.         Corn       6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
do   usual reel   none   Japan, superior   12 25 @ 13 50   do   No.   @ 8	do	Oil

# The Railway Monitor.

Albany Bridge.—The bridging of the Hudson River between Albany and Greenbush is now a fixed fact. All the piers are completed, and the work on the superstructure is progressing rapidly. Its eastern approach is located about a quarter of a mile up the river from the Western Railroad Depot, and its western end is in the New York Central Railroad yard in Albany. When completed, cars of the Western, Hudson River and Harlem railroads will be enabled to form a direct connection with those of the Central trains, and those loaded with freight (and eventually passenger cars) will continue on to Buffalo and the Great West without breaking bulk.

INDIAN RAILROADS -The through line from Lahore to Mooltan on the Indus is now in operation. The Branch Line of the Great Bombay and Calcutta which pierces the cotton country to Nagpore is making great progress; and the contractors who have this line from Lahore or Umritsir to Meerut and Delhi in hand, are hard at work. The only break which remains to be considered is that along the desert side of the Indus from Mooltan to Kotree, the terminus of the line from Kurrachee; and this will soon have to be connected by iron links. Then Calcutta will be in direct communication by rail with Kurrachee, 2000 miles off, with Bombay, 1600 miles off, and with Nagpore, 1100 miles off. Whether we look at the magnitude and solidity of these works, or at the distance which they traverse, the railroads of India will far surpass any like works in Europe, and closely compete with the greatest projected works in America. They will cover 5,000 miles, and cost £70,000,000 sterling (350,000,000 dollars.)

Springfield & Northwestern Railroad.—A contract for the construction of the Springfield & Northwestern Railroad of Illinois has been let to Messrs. Ball & Schofield of the St. Louis, Alton & Terre Haute Railroad, at a cost of \$910,000 for the 42 miles

complete, and is to be turned over to the company finished, by the 10th day of January, 1867.

Ohio River.—The water has already risen about 15 feet, and made this river boatable above the falls. The rise occurs somewhat earlier this year than usual and must materially affect the September business of the railroads between Pittsburg and Cincinnati. Steamboating is in full activity.

OTTAWA AND ASSINABOIN RAILROAD.—During the next session of the Canadian Parliament the Ottawa and Assinaboin Railway Company will apply to be incorporated, and ask for permission to build a railway connecting Ottawa with Fort Garry. The proposed route is said to be via lakes Nipissing, Temiscaming, and Neepigon. When the main route is completed the company propose building a branch from Smoke River to Lake Huron, and another from Neepigon Lake to Neepigon Bay, on Lake Superior.

RAILROAD EARNINGS.—The earnings of Railroads for August indicate a continuance and increase of business activity throughout the Northern States that is highly satisfactory, and largely beyond what the most sanguine had anticipated. If expenses have not increased in the same ratio, which is improbable, most of the roads whose figures we present will make large gains over last year, and be enabled to satisfy the most avaricious of their owners. The following are all that have yet made returns:

Owners.			
RAILROADS.	Gress Earnings—— 1:64. 1:65.	Amount.	p.c.
Chicago and Alton	296,546 391,571 519,306 743,359	95,028 224,053	32 04 43 14
Chicago and North Western Chicago and Rock Island	271,140 288,095	16,955 decr	6 25 ease.
Cleveland and Pittsburg	261,637 243,417 1,105,364 1,364,126	258,763	23 41
Detroit & Milwaukee	32 160 41,747 586,964 661,548	9,587 74,584	$\frac{2981}{1271}$
Illinois Central	94,375 112,155	17,780	18 84 19 24
Michigan Central	\$46,781 413,501 355,264 474,706	66,720 119,742	33 62
Michigan Southern Racine and Mississippi	13,245 15,344	2,049	15 85
	THE RESERVE THE PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PA		-

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		COMD	A DATIN	E MO	NTHLY	EARNING	S OF I	PRINCIP	AL R	AILKO	Cleveland	and Ditt	shurg.
				Objecte &	Northwes	stern.— 1865.	-Chicago	and Rock Is	sland		1863.	1804.	1000.
Chicag	o and Alt	1865		1863.	1864.	1865.	$(182 \ m.)$	(182 m.)	(182 m.)	·	(204 m.)	(204 m.) \$139,414	(204 m.)
	$(281 \ m.)$	(991 m)		(502 m.)	(502 m.) \$273,876	(502 m.) \$535,675Jan	*140,024	<b>\$158,735</b>	\$305.554.	.Jan Feb	\$123,808 155,394	170,879	\$180,048
\$109,850 101,355	\$100,991	\$261,903	. Jan . Feb	\$232,208 202,321	317,839	481,165Feb.	. 130,225	175,482 243,150	289,403.	Mar	135 211	202,857 193,919	
101,355 104,372	154,418 195,803	288.159.	Mar	221,709	390,355 371,461	506,290 <b>Mar</b> . 467,710 <b>April</b>	126,798	185,013 198,679	186 179	April May	140,952 152,662	203,514	215,568
122,084	162,723	263,149	April May	240,051 $280,209$	466.830	568.904 <b>Wlay</b> .	. 144,995	198,679 243,178	311.180.	June	160,569		226,047
132,301 145,542	178,786 206,090	343.985.	.June	359,888	565,145	727 193June 688,171July	170,937 $139,142$	224,980	232,728.	July	182,655 182,085	214,533 264,637	243,417
149.137	224,257	315,944.	July	275,506 299,607	482,054 519,306	743.359 <b>Aug</b> .	160,306	271,140 375,800	288,095.	Aug	181,935		
157,948	296,546 354,554	391,574.	Aug Sep	473,186	655,364	Sep. Oct.	. 210,723	324.865		Sep Oct	180,245 181,175	248,292 220,062	
170,044 170,910	320,879		Oct	551,122 $435,945$	708,714 705,496	- Nov.	. 196,435	336,617		Nov .Dec	180,408	201,169	-
156,869	307,803 252,015		<b>Nov</b> <b>D</b> ec	404,183	545,943	Dec	201,134	-				2,512,315	
153,294					5,902,383	Year	. 1,959,267			. Year	-		nnati —
1,673,706			. Year				Tili	nois Centra 1864.	1.	•	<b>M</b> arietta 1863.	1864.	1000.
Er	e Railwa	y.————	. "	Hud	1864.	1865.	1863. (708 m.)	1864. (708 m.)	(708 m.)		(251 m.)	(251 m.)	(251 m.) \$98,112
1863. (724 m.)	1864. (724 m.)	(724 m.)		$(150 \ m.)$	$(150 \ m.)$	(150 m.) \$525,936 Jan	\$299,944	\$327,900	\$546.410	Jan.	\$38,203 53,778	\$77,010 74,409	86,626
\$345,695	\$984,837	\$908,341.	Jan Feb	\$458,953 425,047	\$501,231 472,240	418,711Feb.	271,085	416,588 459,762	592,276	Feb. Mar	60,540	89.901	93,503 82,186
839,949 956,445	934,133 1,114,508	1.240,626.	Mar	366,802	356,626	424,870 <b>Mar</b> . 311,540 <b>April</b>	289,224	423,797 406,373	491,297	April	64,306 35,326	72,389 83,993	78,842
948,059	1,099,507	1,472,120.	April May	270,676 $244,771$	278,540 281,759	351,759 <b>№</b> * <b>y</b>	. 334,687	406,373 510,100	590,061	May June	40,706	78,697	110,186 108,651
848,783 770,148	1,072,293 $1,041,975$	1.225.528	June	202,392	253,049	310,049June. —July.	407,992 343,929	493 578	527,888	uly	58,704 52,864	91,809 94,375	112,155
731,243	994,317	1.152.803.	July	190,304	273,726 306,595	Aug	511 305	586,964	661,548	Aug Sep	77,112	93,078	_
687,092 816,801	1,105,364 1,301,005	1,304,120	Sep	268,100	361,600	Sep	478,576 496,433	661,391	-	Oct	\$3,059 76,764	93,546 96,908	
965,294	1,222,568		Oct	302,174 295,750	340,900 340,738	Nov.	437,679	657,141	_	Nov Dec	68,863	95,453	
1,024,649 1,035,321	1,224,909 1,334,217		Nov Dec	484,550	507,552	Dec .	424,531				710,225	1,038,165	
1,000,001	2,002,020						4	6,329,447	-	Year	110,220	2,000,-00	
	100 040		TAR.	3 726 140	4.274.556	Year	. 4,571,028				Tr	Vowle Can	tral
10,469,481	13,429,643			3,726,140	4,274,556 North and	—Year Indiana.	_Mil. and				New 1863.	1804.	1000.
10,469,481 —Mich	13,429,643 igan Cent			Mich. So. 1 1863.	North and 1864.	Indiana. 1865.	_Mil. and	d Prairie du 1864.	Chien.— 1865. (234 m.)	•	$(656 \ m.)$	(656 m.)	(656 m.)
1863. (285 m.)	igan Cent 1864. (285 m.)	1865. (285 m.)		Mich. So. 1 1863. (524 m.)	North and 1864. (524 m.)	Indiana. 1865. (524 m.) \$363.986 <b>Jan</b>	_Mil. and 1863. (234 m.) \$67,130	d Prairie du 1864. (234 m.) \$102,749	1865. (234 m.)	Jan	1863. $(656 m.)$ $$920,272$	(656 m.) \$921,831 936,587	(656 m.) \$899,478 581,373
Mich 1863. (285 m.) \$242,073	igan Cent 1864. (285 m.) \$252,435	1865. (285 m.) \$306.324	Jan	Mich. So. 1 1863. (524 m.) \$248,784 230,508	North and 1864. (524 m.) \$256,600 304,445	Indiana. 1865. (524 m.) \$363,986Jan 366,361Feb		1864. (234 m.) \$102,749 115,135	Chien.— 1865. (234 m.) \$98,183 74,283 70,740	Jan Feb	1863. (656 m.) \$920,272 790,167 867,590	(656 m.) \$921,831 936,587 1,059,028	(656 m.) \$899,478 581,372 915,600
Mich 1863. (285 m.) \$242,073 245,858 236,432	igan Cent 1864. (285 m.) \$252,435 275,848 348,802	1865. (285 m.) \$306,324 (279,137 344,228	Jan Feb	Mich. So. I 1863. (524 m.) \$248,784 230,508 257,227	North and 1864. (524 m.) \$256,600 304,445 338,454	Indiana. 1865. (524 m.) \$363,986Jan 366,361Feb 413,322Mar	Mil. and 1863. (234 m.) \$67,130 76,135 44,925	d Prairie du 1864. (234 m.) \$102,749 2 115,135 5 88,221 7 140,418	1865. (234 m.) \$98,183 74,283 70,740	Jan Feb Mar	1863. (656 m.) \$920,272 790,167 867,590 911,395	1804. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435	(656 m.) \$899,478 581,372 915,600 1,300,000
1863. (285 m.) \$242,073 245,858 236,432 238,495	1864. (285 m.) \$252,435 273,848 348,802 338,276	1865. (285 m.) \$306,324 (279,137 344,228	Jan. Feb. Mar. April.	Mich. So. 1 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,835	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126	Indiana. 1865. (524 m.) \$363,986Jan 366,361Feb 413,322Mar 366,245Apri 353,194May	<b>Mil. an</b> 1863. (234 m.) \$67,136 76,133 44,925 88,177 106,96°	d Prairie du 1864. (234 m.) \$102,749 2 115,135 88,221 1 40,418 7 186,747	1865. (234 m.) \$98,182 74,283 70,740 106,689 146,943 224,838	Jan Feb Mar April May	1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165	1804. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736	(656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435
Mich 1863. (285 m.) \$242,073 245,858 236,432 238,455 236,453 206,221	igan Cent 1864. (285 m.) \$252,435 273,848 348,802 338,276 271,553 265,780	1865. (285 m.) \$306,324 279,137 344,228 337,240 401,456 365,663	Jan. Feb. Mar. April May. June.	Mich. So. 1 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,835 241,236	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258	Indiana. 1865. (524 m.) \$363,986Jan 366,361Feb 413,322Mar 366,245Apri 353,194May 402,122June	Mil. and 1863. (234 m.) \$67,130 \$67,130 44,922 88,177 106,96° 111,260 71,58°	d Prairie du 1864. (234 m.) \$102,749 115,135 5 88,221 140,418 7 186,747 0 212,209 7 139,547	1865. (234 m.) \$98,182 74,283 70,740 106,689 146,943 224,838	JanFebMarApril MaySJuneJuneJuly	1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512	1804. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793	(656 m.) \$899,478 581,373 915,640 1,300,000 1,204,435
Mich 1863. (285 m.) \$242,073 245,858 236,432 238,495 236,432 236,421 193,328	igan Cent 1864. (285 m.) \$252,435 275,848 348,802 338,276 271,553 265,780 263,244	1865. (285 m.) \$306,324 279,137 344,228 337,240 401,456 365,663 329,105	Jan. Feb. Mar. April. May. June. July	Mich. So. 1 1863. (524 m.) (52	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264	Indiana. 1865. (524 m.) \$363,986Jan 366,361Feb 413,322Mar 366,245Apri 353,194May 402,122June 309,083July	Mil. and 1863. (234 m.) \$67,136 76,135 44,925 \$8,177 106,966 111,266 71,587	d Prairie du 1864. ) (234 m.) ) \$102,749 115,135 5 88,221 7 140,418 7 186,747 0 212,209 7 139,547 8 113,399	1865. (234 m.) \$98,182 74,283 70,740 106,689 146,943 224,838	JanFebMarMayJuneJulyAugSep	1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551	1804. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,739 1,273,117 1,450,076	(656 m.) \$899,478 581,373 915,600 1,300,000 1,204,435
Mich 1863. (285 m.) \$242,073 245,858 236,432 238,495 236,453 206,221 193,328 215,449 308,168	igan Cent 1864. (285 m.) \$252,435 275,548 348,802 338,276 271,553 265,780 263,244 346,781 408,445	1865. (285 m.) \$306,324 {279,137 344,228 337,240 401,456 365,663 329,105 413,501	Jan. Feb. Mar. April May. June July	Mich. So. 1 1863. (524 m.) \$448,784 230,508 257,227 268,613 264,835 241,236 189,145 238,012	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.) \$363,986Jan 366,361Feb 413,322Mar 366,245Apri 353,194May 402,122June 309,083July 474,706AugSepOct.	Mil. and 1863. (234 m.) \$67,134 (254 m.) \$67,134 (254 m.) \$67,136 (254 m.) \$67,136 (254 m.) \$111,266 (254 m.) \$111,266 (254 m.) \$155,41 (205,05)	d Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 7186,747 212,209 7139,547 113,399 7168,218 178,526	1865. (234 m.) \$98,182 74,283 70,740 106,689 146,943 224,838	Jan. Feb. Mar. April May. June July Aug. Sep.	1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,513 840,450 1,079,551 1,041,522	1804. (656 m.) \$921,831 936,587 1,059,028 1,105,64 1,004,435 1,029,736 1,273,117 1,450,70 1,194,435 1,157,818	(656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435
Mich 1863. (285 m.) \$242,073 245,858 236,432 238,495 236,453 206,221 193,328 215,449 308,168 375,488	igan Cent 1864. (285 m.) \$252,435 273,548 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802	1865. (285 m.) \$306,324 {279,137 344,228 337,240 401,456 365,663 329,105 413,501	Jan. Feb. Mar. April May. June July	Mich. So. 1 1863. (524 m.) \$248,784 230,568 257,227 268,613 264,835 241,236 189,145 238,012 308,106 375,567 332,360	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 407,107 448,934	Indiana.  1865. (524 m.) \$363,986Jan 366,361Feb 413,322Mar 366,245Apri 353,194May 402,122June 309,083July 474,706AugSepOct	Mil. and 1863. (234 m.) \$67,134 (254 m.) \$67,134 (254 m.) \$67,136 (254 m.) \$67,136 (254 m.) \$69,96 (254 m.) \$69,35 (255,41 m.) \$205,05 (253,34 m.) \$138,34 (254 m.) \$166,96 (254	d Prairie du 1864. (234 m.) \$102,749 2 115,135 88,221 1 140,418 7 186,747 212,209 7 139,547 113,399 7 168,218 5 178,526 149,099	Chien.— 1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838	JanFebMarMayJuneJulyAugSep	1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,513 840,450 1,079,551 1,041,522 1,045,401	1804. (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	(656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435
Mich 1863. (285 m.) \$242,073 245,858 236,432 238,495 236,453 206,221 193,328 215,449 308,168 375,488 839,794	igan Cent 1864. (285 m.) \$252,435 275,548 348,802 338,276 271,553 265,780 263,244 346,781 408,445	1865. (285 m.) \$306,324 {279,137 344,228 337,240 401,456 365,663 329,105 413,501	Jan. Feb. Mar. April. May. June. July	Mich. So. 1 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	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 407,107	Indiana.  1865. (524 m.) \$363,986Jan 366,361Feb 413,322Mar 366,245Apri 353,194May 402,122June 309,083July 474,706AugSepOctNovDec	Mil. and 1863. (234 m.) \$67,130 (254 m.) \$67,130 (254 m.) \$67,130 (254 m.) \$67,130 (254 m.) \$81,170 (255,05) (2	d Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 7 186,747 212,209 7 139,547 113,399 7 168,218 178,526 149,099 3 117,013	Chien.— 1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838	Jan. Feb. Mar. April. June July Aug. Sep. Oct. Nov.	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	1804. (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	(656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435
Mich 1863. (285 m.) \$242,073 245,858 236,432 238,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186	18an Cent 1864. (285 m.) \$252,435 275,548 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470	1865. (285 m.) \$306,324 (279,137 344,228 337,240 401,456 365,663 329,105 413,501	Jan Feb Mar April May June July Aug Sep Oct Nov	Mich. So. 1 1863. (524 m.) \$448,784 230,508 257,227 268,613 264,835 241,236 189,145 238,012 308,106 375,567 332,360 348,048	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 407,107 448,934 411,806	Indiana.  1865. (524 m.) \$363,986Jan 366,361Feb 413,322Mar 366,245Apri 353,194May 402,122June 309,083July 474,706AugSepOct	Mil. and 1863. (234 m.) \$67,130 \$67,130 44,922 88,171 106,96 111,26 205,053 138,342 112,91: 1,247,258	d Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 7 186,747 212,209 7 139,547 113,399 7 168,218 178,528 149,099 117,013 2,711,281	Chien.— 1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838	Jan. Feb. Mar. April May. June July Aug. Sep. Oct. Nov. Dec.	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	1804. (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	(656 m.) \$899,478 581,372 915,640 1,300,000 1,204,435
Mich 1863. (285 m.) \$242,073 245,858 236,432 238,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186	igan Cent 1864. (285 m.) \$252,435 273,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,970,946	1865. (285 m.) \$306,324 279,137 344,228 337,240 401,456 365,663 329,105 413,501	Jan. Feb. Mar. April May June July Aug Sep. Oct. Nov. Dec.	Mich. So. 1 1863. (524 m.) \$448,784 230,508 257,227 268,613 294,835 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 407,107 448,934 411,806 4,120,391	Indiana.  1865. (524 m.) \$363,986Jan 366,361Feb 413,322Mar 366,245Apri 353,194May 402,122June 309,083July 474,706AugSepOctNovDecVear Ogdensb.	Mil. and 1863. (234 m.) \$67,130 76,133 44,922 88,177 106,96* 111,260 71,58* 69,385 155,41* 205,055 138,345 112,915  8t. Loui	d Prairie du 1864. (234 m.) \$102,749 2 115,135 5 88,221 1 40,418 7 186,747 2 12,209 7 139,547 3 113,399 7 168,218 5 178,526 2 149,099 3 117,013 6 2,711,281  s, Alton & C	Chien.— 1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838	Jan. Feb. Mar. April May. June July Aug. Sep. Oct. Nov. Dec.	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,	1804. (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	(656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 ————————————————————————————————————
Mich 1863. (285 m.) \$242,073 245,858 236,432 238,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186 3,168,065	igan Cent 1864. (285 m.) \$252,435 273,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,970,946	1865. (285 m.) \$306,324 279,137 344,228 337,240 401,456 365,663 329,105 413,501 — — — — — — — — — — — — — — — — — — —	Jan. Feb. Mar. April May. June July Aug. Sep. Oct. Nov. Dec.	Mich. So. 1 1863. (524 m.) \$448,784 230,508 257,227 268,613 294,835 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541 Rome, V 1863.	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 407,107 448,931 411,806 	Indiana.  1865. (524 m.) \$363,986Jan 366,361Feb 413,322May 366,245Apri 353,194May 402,122June 309,083July 474,706AugSepOctNovDecVear Ogdensb. 1865.	Mil. and 1863. (234 m.) \$67,136 76,133 44,922 88,177 106,967 111,266 71,588 205,053 138,343 112,913 1,247,258 St. Loui 1863. (210 m.	d Prairie du 1864. (234 m.) \$102,749 115,135 8,221 7 140,418 7 186,747 212,209 7 139,547 8 113,399 7 168,218 178,526 2 149,099 3 117,013 8 2,711,281  s, Alton & 1864. (210 m.)	Chien.  1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838	Jan. Feb. Mar. April. May. June July Aug. Sep. Oct. Nov. Dec.	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, 1863. (242 m.)	1804. (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 Wabash & 1864. (242 m.)	(656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 ————————————————————————————————————
Mich 1863. (285 m.) \$242,073 245,858 236,432 238,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186 3,168,065 Pittsburg 1863. (468 m.)	igan Cent 1864. (285 m.) \$252,435 275,548 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,970,946 ,Ft. W., & 1864. (468 m.)	1865. (285 m.) \$306,324 (279,137 344,228 337,240 401,456 365,663 329,105 413,501 ————————————————————————————————————	Jan. Feb. Mar. April. May. June July Aug. Sep. Oct. Nov. Dec.	Mich. So. 1 1863. (524 m.) \$2448,784 230,508 257,227 268,613 264,835 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541  Rome, V 1863. (238 m.)	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 407,107 448,934 411,806 4,120,391 Vatert'n & 1864. (238 m.)	Indiana.  1865. (524 m.) \$363,986Jan 366,361Feb 413,322Mar 366,245Apri 353,194May 402,122June 309,083July 474,706AugSepOctNovDecYear  Ogdensb. 1865. (238 m.) \$Jan	Mil. and 1863. (234 m.) \$67,134 76,133 44,924 88,177 106,967 111,268 69,353 155,417 205,053 138,343 112,913 1,247,258 St. Loui 1863. (210 m. \$109,800	Trairie 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 2,711,281 \$, Alton & 1864. (210 m.) \$\$100,872	Chien.  1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838 ———————————————————————————————————	Jan. Feb. Mar. April. May. June July Aug. Sep. Oct. Nov. Dec. Year.	1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,513 840,450 1,079,551 1,041,522 1,045,401 1,157,818 ———————————————————————————————————	1804. (656 m.) \$921,831 936,587 1,059,028 1,105,64 1,004,435 1,029,736 1,273,117 1,450,076 1,194,435 1,157,818 1,039,902 13,230,417 Wabash & 1864. (242 m.) \$79,735 95,843	(656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 ————————————————————————————————————
Mich 1863. (285 m.) \$242,073 245,858 236,432 238,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186 3,168,065 Pittsburg 1863. (468 m.) \$337,350	igan Cent 1864. (285 m.) \$252,435 275,548 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,970,946 ,Ft. W., & 1864. (468 m.) \$290,676	1865. (285 m.) \$306,324 (279,137 344,228 337,240 401,456 365,663 329,105 413,501 — — —  **Chicago. 1865. (468 m.) \$684,260	Jan. Feb. Mar. April. May. June July Aug. Sep. Oct. Nov. Dec.	Mich. So. 1 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.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 407,107 448,934 411,806 4,120,391 Vatert'n & 1864. (238 m.) \$38,778 54,735	Indiana.  1865. (524 m.) \$363,986Jan 366,361Feb 413,322Mar 366,245Apri 353,194May 402,122June 309,083July 474,706AugSepOctNovDecVear Ogdensb. 1865. (238 m.) \$Feb	Mil. and 1863. (234 m.) \$67,136 76,133 44,922 88,177 106,967 111,266 71,588 69,353 155,417 205,053 138,349 112,913 1,247,258 St. Loui 1863. (210 m.) \$109,800 110,600	d Prairie du 1864. (234 m.) \$102,749 2 115,135 5 88,221 7 140,418 7 186,747 212,209 7 139,547 8 113,399 7 168,218 5 178,526 2 149,099 117,013	Chien.— 1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838 — — — — — — — — — — — — — — — — — —	Jan. Feb. Mar. April. May. June. July. Aug. Sep. Oct. Nov. Dec. Year.	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, 1863. (242 m.) \$56,321 91,971 103,056	1804. (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 <b>Wabash &amp;</b> 1864. (242 m.) \$79,735 95,843	(656 m.) \$899,478 581,373 915,600 1,300,000 1,204,435 ————————————————————————————————————
Mich 1863. (285 m.) \$242,073 245,858 236,432 238,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186 715,489 306,186 3,168,065 Pittsburg 1863. (468 m.) \$337,598 461,965	igan Cent 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 3,970,946 Ft. W., \$ 1864. (468 m.) \$290,676 457,227 611,297	1865. (285 m.) \$306,324 279,137 344,228 337,240 401,456 365,663 329,105 413,501 ————————————————————————————————————	Jan. Feb. Mar. April June July Aug. Sep. Oct. Nov. Dec. Year	Mich. So. 1 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.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 407,107 448,934 411,806 4,120,391  Vatert'n & 1864. (238 m.) \$38,778 54,735 60,006	Indiana.  1865. (524 m.) \$363,986Jan 366,361Feb 413,322May 366,245Apri 353,194May 402,122June 309,083July 474,706Aug	Mil. and 1863. (234 m.) \$67,130 76,133 44,922 88,177 106,967 111,260 71,587 69,385 155,417 205,055 138,345 112,917 1,247,258 St. Loui 1863. (210 m. \$109,800 110,600 120,310	d Prairie du 1864. (234 m.) \$102,749 2 115,135 5 88,221 7 140,418 7 186,747 212,209 7 139,547 8 113,399 7 168,218 7 178,526 2 149,099 117,013	Chien.  1865. (234 m.) \$98,183 70,740 106,689 146,943 224,838	Jan. Feb. Mar. April. May. June July Aug. Sep. Oct. Nov. Dec. Year	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, 1863. (242 m.) \$66,321 91,971 - 103,056 132,111 134,272	1804. (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 ————————————————————————————————————	(656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 ————————————————————————————————————
Mich 1863. (285 m.) \$242,073 245,858 236,432 238,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186 3,168,065 Pittsburg 1863. (468 m.) \$337,350 366,598 461,965 462,987	igan Cent 1864. (285 m.) \$252,435 275,548 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,970,946 , 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 ————————————————————————————————————	Jan. Feb. Mar. April. May. June. July Aug. Sep. Oct. Nov. Dec. Year	Mich. So. 1 1863. (524 m.) \$448,784 230,508 257,227 268,613 264,835 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541  Rome, V 1863. (238 m.) \$35,047 31,619 36,912 43,058	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 407,107 448,934 411,806 4,120,391  Vatert'n & 1864. (238 m.) \$38,778 54,735 60,006 60,361 72,452	Indiana.  1865. (524 m.) \$363,986Jan 366,361Feb 413,322Mar 366,245Apri 353,194May 402,122June 309,083July 474,706AugSepOctNovDecVear Ogdensb. 1865. (233 m.) \$FebMarApri 91,172May	Mil. and 1863. (234 m.) \$67,134 76,135 44,925 88,177 106,967 111,266 69,355 135,417 205,055 138,345 112,915 1,247,258 St. Loui 1863. (210 m. \$109,806 110,606 120,311 1.23,111 113,799	d Prairie du 1864. (234 m.) \$102,749 2115,135 88,221 7140,418 7186,747 212,209 7139,547 113,399 7168,218 6149,099 117,013 2,711,281 8, Alton & 1864 (210 m.) 8 \$100,872 147,485 0 160,497 157,30	Chien.  1865. (234 m.) \$98,183 70,740 106,689 146,943 224,838	Jan. Feb. Mar. April. June July Aug. Sep. Oct. Nov. Dec. Year.  Jan. Jan. Jan. Jan. Jan. June	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, 1863. (242 m.) \$66,321 91,971 103,056 132,111 134,272 152,585	1804. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,273,117 1,450,076 1,194,435 1,157,818 1,039,902 13,230,417 <b>Wabash &amp;</b> (242 m.) \$79,735 95,849 123,987 127,010 156,338	(656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 ————————————————————————————————————
Mich 1863. (285 m.) \$242,073 245,858 236,432 238,495 236,453 206,221 193,328 215,488 339,794 306,186 3,168,065 Pittsburg 1863. (468 m.) \$337,350 366,598 461,965 462,997 427,094 395,845	igan Cent 1864. (285 m.) \$252,435 275,543 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,970,946 ,Ft. W., 6 1864. (468 m.) \$290,676 457,227 611,297 588,066 525,751 532,911	1865. (285 m.) \$306,324 (279,137 344,228 337,240 401,456 365,663 329,105 413,501 ————————————————————————————————————	Jan. Feb. Mar. April. June July Aug. Sep. Oct. Nov. Dec. Year  Mar. April. Mar. April. Mar. Jan. Jan. Jan. Jan. Jan. Jan. Jan. Jan	Mich. So. 1 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	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 407,107 448,934 411,806 4,120,391 Vatert'n & 1864. (238 m.) \$38,778 54,735 60,006 60,361 72,452	Indiana.  1865. (524 m.) \$363,986Jan 366,361Feb 413,322May 366,245Apri 353,194May 402,122June 309,083July 474,706Aug	Mil. and 1863. (234 m.) \$67,134 (267,136 (277,13	d Prairie du 1864. (234 m.) \$102,749 2115,135 88,221 7140,418 7186,747 212,209 7139,547 113,399 7168,218 717,013 72,711,281 8, Alton & 1864 (210 m.) 8 \$100,872 147,485 0 160,497 157,730 7144,942	Chien.  1865. (234 m.) \$98,183 70,740 106,689 146,943 224,838	Jan. Feb. Mar. April. June July Aug. Sep. Oct. Nov. Dec. Year  April. June June July.	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	1804. (656 m.) \$921,831 936,587 1,059,028 1,105,644 1,004,435 1,029,736 1,273,117 1,450,70 1,194,435 1,157,818 1,039,902 13,230,417 Wabah & 1864. (242 m.) \$79,735 95,843 132,896 123,987 127,010 156,338 139,626 244,114	(656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 ————————————————————————————————————
Mich 1863. (285 m.) \$242,073 245,858 236,453 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186 3,168,065 Pittsburg 1863. (468 m.) \$337,350 366,598 461,965 462,987 427,094 395,845 350,753	igan Cent 1864. (285 m.) \$252,435 275,543 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,970,946 ,Ft. W., 6 1864. (468 m.) \$290,676 457,227 611,297 588,066 525,751 532,911 506,640	1865. (285 m.) \$306,324 (279,137 344,228 337,240 401,456 365,663 329,105 413,501 ————————————————————————————————————	Jan. Feb. Mar. April. May. June July Aug. Sep. Oct. Nov. Dec. Year  Mar. April. Mar. April. June June June	Mich. So. 1 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 44,653	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 407,107 448,934 411,806 4120,391 Vatert'n & 1864. (238 m.) \$38,778 54,735 60,006 60,361 72,452 71,302 84,483	Indiana.  1865. (524 m.) \$363,986Jan 366,361Feb 413,322Mar 366,245Apri 353,194May 402,122June 309,083July 474,706Aug	Mil. and 1863. (234 m.) \$67,136 76,133 44,922 88,177 106,967 111,266 71,587 69,353 155,417 205,053 112,917 1,247,258 St. Loui 1863. (210 m. \$109,807 110,600 120,314 1123,111 113,737 123,944 118,07	Trairie du 1864. (234 m.) \$102,749 115,135 \$8,221 140,418 7 186,747 212,209 7 139,547 8 113,399 7 168,216 7 178,526 2 149,099 117,013 8 2,711,281 s, Alton & 1864. (210 m.) \$100,872 147,485 0 160,497 157,786 149,855 157,786 149,855 157,786 144,942 8 218,236 0 234,194	Chien.  1865. (234 m.) \$98,183 70,740 106,689 146,943 224,838	Jan. Feb. Mar. April May. June July Aug. Sep. Oct. Nov. Dec. Year  Jan. Jan. June July Aug. Sep. April May. June	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	1804. (656 m.) \$921,831 936,587 1,059,028 1,105,644 1,004,435 1,029,736 1,273,117 1,450,076 1,194,435 1,157,818 1,039,902 13,230,417 <b>Wabash &amp;</b> 1864. (242 m.) \$79,735 95,843 132,896 123,987 127,010 156,338 139,626 244,114 243,844	(656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 ————————————————————————————————————
Mich 1863. (285 m.) \$242,073 245,858 236,432 238,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186 3,168,065 Pittsburg 1863. (468 m.) \$337,350 366,598 461,965 462,987 427,094 395,845 350,753 407,077 463,509	igan Cent 1864. (285 m.) \$252,435 275,548 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,970,946 , Ft. W., \$ 1864. (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  Chicago. 1865. (468 m.) \$684,266 696,738 886,511 738,107 601,238 650,311 612,12	Jan. Feb. Mar. April. May. June. Sep. Oct. Nov. Dec. Year  May. Jan. Jan. Jan. Jan. Jan. Jan. Jan. Jan	Mich. So. 1 1863. (524 m.) \$448,784 230,508 257,227 268,613 264,835 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541  Rome, V 1863. (238 m.) \$35,047 31,619 36,912 49,673 51,281	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 407,107 448,934 411,806 ————————————————————————————————————	Indiana.  1865. (524 m.) \$363,986. Jan 366,361. Feb 413,322. Mar 366,245. Apri 353,194. May 402,122. June 309,083. July 474,706. Aug — Sep — Oct. — Nov — Dec — Year  Ogdensb. 1865. (238 m.) \$ — Jan — Apri 91,172. May — June 90,050. July — Apri — Apri — Sep — Oct.	Mil. and 1863. (234 m.) \$67,134 76,133 44,922 88,177 106,967 111,266 71,587 69,385 155,417 205,055 138,345 112,917 1,247,258 St. Loui 1863. (210 m. \$109,800 110,600 110,600 110,600 110,600 110,79 123,141 118,79 123,141 118,79 123,947 118,79 130,377 144,73	Trairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 7 186,747 212,209 7 139,547 8 113,399 168,216 178,526 2 149,099 117,013 8,711,281 s, Alton & 1864. (210 m.) \$100,872 147,485 0 160,497 157,786 149,855 9 157,786 149,855 9 157,786 149,855 9 157,786 149,855 9 154,943 8 218,236 0 234,194 6 204,785	Chien.  1865. (234 m.) \$98,183 70,740 106,689 146,943 224,838	Jan. Feb. Mar. April. May. June July Aug. Sep. Oct. Nov. Dec. Year  Jan. Jan. Jan. Jeb. Mar. April. May. July Aug. Sep. Oct. Oct.	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, 1863. (242 m.) \$66,321 91,971 103,056 132,111 134,272 152,585 105,554 116,379 120,595 151,052 134,563	1804. (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 ————————————————————————————————————	(656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 ————————————————————————————————————
Mich 1863. (285 m.) \$242,073 245,858 236,432 238,495 236,453 206,221 193,328 215,449 303,168 375,488 339,794 306,186 3,168,065 Pittsburg 1863. (468 m.) \$337,350 366,598 461,965 462,074 27,074 427,074 427,074 427,074 463,509 505,814	igan Cent 1864. (285 m.) \$252,435 275,548 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,970,946 , Ft. W., 6 1864. (468 m.) \$290,676 457,227 611,297 588,066 525,751 532,911 506,640 625,547 675,360 701,352	1865. (285 m.) \$306,324 (279,137 344,228 337,240 401,456 365,663 329,105 413,501 ————————————————————————————————————	Jan. Feb. Mar. April. June July Aug. Sep. Oct. Nov. Dec. Year Mar. April. May. June July Aug. Seb. Jan. Jan. Seb. June July	Mich. So. 1 1863. (524 m.) \$448,784 230,508 257,227 268,613 294,835 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541  Rome, V 1863. (238 m.) \$35,047 31,619 36,912 44,835 44,835 76,136	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 407,107 448,934 411,806 ————————————————————————————————————	Indiana.  1865. (524 m.) \$363,986. Jan 366,361. Feb 413,322. Mar 366,245. Apri 353,194. May 402,122. June 309,083. July 474,706. Aug — Sep — Oct. — Nov — Dec — Year  Ogdensb. 1865. (233 m.) \$ — Feb — Mar — Apri 91,172. May — June 90,050. July — Aug — Sep — Oct. — Nov	Mil. and 1863. (234 m.) \$67,134 76,133 44,924 88,177 106,967 111,266 71,586 69,353 155,417 205,055 138,343 112,913 1,247,258 St. Loui 1863. (210 m. \$109,806 110,606 120,311 113,79 123,944 118,07 130,37 153,47	Trairie 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 2,711,281 \$1,013 2,711,281 \$1,013 2,711,281 \$1,013 2,711,281 \$1,013 2,711,281 \$1,013 2,711,281 \$1,013 2,711,281 \$1,013 2,711,281 \$1,013 2,711,281 \$1,013 2,711,281 \$1,013 2,711,281 \$1,013 2,711,281 \$1,013 2,711,281 \$1,013 2,013	Chien.  1865. (234 m.) \$98,183 70,740 106,689 146,943 224,838	Jan. Feb. Mar. April May. June July Aug. Sep. Oct. Nov. Dec. Year  Jan. Jan. June July Aug. Sep. April May. June	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	1804. (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 ————————————————————————————————————	(656 m.) \$899,478 581,373 915,600 1,300,000 1,204,435 ————————————————————————————————————
Mich 1863. (285 m.) \$242,073 245,858 236,432 238,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186 3,168,065 Pittsburg 1863. (468 m.) \$337,350 366,598 461,965 462,987 427,094 395,845 350,753 407,077 463,509	igan Cent 1864. (285 m.) \$252,435 275,548 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,970,946 , Ft. W., 6 1864. (468 m.) \$290,676 457,227 611,297 588,066 525,751 532,911 506,640 625,547 675,560 701,352 691,556	1865. (285 m.) \$306,324 (279,137 344,228 337,240 401,456 365,663 329,105 413,501 ————————————————————————————————————	Jan. Feb. Mar. April. May. June. Sep. Oct. Nov. Dec. Year  May. Jan. Jan. Jan. Jan. Jan. Jan. Jan. Jan	Mich. So. 1 1863. (524 m.) \$2448,784 230,508 257,227 268,613 264,835 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541  Rome, V 1863. (238 m.) \$35,047 31,619 36,912 43,058 44,835 49,673 51,281 76,136	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 407,107 448,934 411,806 ————————————————————————————————————	Indiana.  1865. (524 m.) \$363,986. Jan 366,361 Feb 413,322 Mar 366,245 Apri 353,194 May 402,122 June 309,083 July 474,706 Aug — Sep — Vear  Ogdensb. 1865. (238 m.) \$ — Feb — Mar — Apri 91,172 May — June 90,050 July — Aug — Sep — Oct — Nov	Mil. and 1863. (234 m.) \$67,136 76,133 44,922 88,177 106,967 111,266 71,587 69,353 155,417 205,053 138,342 112,913 1,247,258 St. Loui 1863. (210 m. \$109,803 110,603 120,314 1123,113 113,737 123,944 118,07 130,377 144,73 143,744 162,92	d Prairie du 1864. (234 m.) \$102,749 2115,135 88,221 140,418 7186,747 212,209 7139,547 113,399 7168,218 7178,526 149,099 117,013 2,711,281 s, Alton & 1864. (210 m.) \$100,872 147,485 160,497 157,786 149,855 9155,730 7144,942 8218,236 0234,194 6204,726	Chien.  1865. (234 m.) \$98,183 70,740 106,689 146,943 224,838	Jan. Feb. Mar. April May. June July Aug. Sep. Oct. Nov. Dec.  Year  April May. June June July Aug. Sep. Oct. Nov. Dec.	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, 1863. (242 m.) \$86,321 91,971 103,056 132,111 134,272 152,585 105,554 116,379 120,595 151,053 134,563 111,339	1804. (656 m.) \$921,831 936,587 1,059,028 1,105,644 1,004,435 1,029,736 1,273,117 1,450,706 1,194,435 1,157,818 1,039,902 13,230,417 Wabash & 1864. (242 m.) \$79,735 95,843 132,896 123,987 127,010 156,338 139,626 244,114 243,844 221,570 220,200	(656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435
#ich 1863. (285 m.) \$242,073 245,858 236,432 238,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186	igan Cent 1864. (285 m.) \$252,435 273,548 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,970,946 Ft. W., \$290,676 457,227 611,297 588,066 525,751 532,911 506,640 625,547 675,360 701,352 691,556 914,062	1865. (285 m.) \$306,324 (279,137 344,228 337,240 401,456 365,663 329,105 413,501	Jan. Feb. Mar. April. June. July. Aug. Sep. Oct. Nov. Dec. Year  Mar. June. June. July. Aug. Sep. June. July. Aug. Sep. Oct. Nov.	Mich. So. 1 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.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 407,107 448,934 411,806 4,120,391 Vatert'n & 1864. (238 m.) \$38,778 54,735 60,006 60,361 72,452 71,302 84,483 83,946	Indiana.  1865. (524 m.) \$363,986. Jan 366,361. Feb 413,322. Mar 366,245. Apri 353,194. May 402,122. June 309,083. July 474,706. Aug — Sep — Oct. — Nov — Dec — Year  Ogdensb. 1865. (233 m.) \$ — Feb — Mar — Apri 91,172. May — June 90,050. July — Aug — Sep — Oct. — Nov	Mil. and 1863. (234 m.) \$67,136 76,133 44,922 88,177 106,967 111,266 71,587 69,353 155,417 205,053 138,342 112,913 1,247,258 St. Loui 1863. (210 m. \$109,803 110,603 120,314 1123,113 113,737 123,944 118,07 130,377 144,73 143,744 162,92	d Prairie du 1864. (234 m.) \$102,749 2115,135 88,221 140,418 7186,747 212,209 7139,547 113,399 7168,218 7178,526 149,099 117,013 2,711,281 s, Alton & 1864. (210 m.) \$100,872 147,485 160,497 157,786 149,855 9155,730 7144,942 8218,236 0234,194 6204,726	Chien.  1865. (234 m.) \$98,183 70,740 106,689 146,943 224,838	Jan. Feb. Mar. April. May. June July Aug. Sep. Oct. Nov. Dec. Year  Jan. Heb. Mar. April. May. June July Aug. Sep. Oct. Nov.	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, 1863. (242 m.) \$86,321 91,971 103,056 132,111 134,272 152,585 105,554 116,379 120,595 151,053 134,563 111,339	1804. (656 m.) \$921,831 936,587 1,059,028 1,105,644 1,004,435 1,029,736 1,273,117 1,450,706 1,194,435 1,157,818 1,039,902 13,230,417 Wabash & 1864. (242 m.) \$79,735 95,843 132,896 123,987 127,010 156,338 139,626 244,114 243,844 221,570 220,200	(656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435

# RAILROAD, CANAL AND MISCELLANEOUS BOND LIST.

		Amount	t  _	INTER	EST.	pal le.	MA	RKE	_		Amount		INTEREST.	[8]	MA	ARKE
	DESCRIPTION.	outstand ing.		Pays	able.	Principal payable.	Bid.	Ask'd		DESCRIPTION.	outstand- ing.	Rate.	Payable.	Principal payable.	Bid.	Ask'd
Allan	Railroad: ntic and Great Western:						-	-		Railroad : Des Moines Valley :					-	-\ <del>-</del>
1st 2d	Mortgage, sinking fund, (Pa.)	2.000,00	0 7	. (	10	1883			!	Mortgage Bonds	\$1,740,000	8	Feb. & Au	g 1872 1874		
1st 2d	stern Coal Fields Branch. do Mortgage, sinking fund, (N. Y do	400,000 1,000,000 777.500	0; 7	(	lo	1882 1879 1881		. 95	1/2	1st Mortgage, convertible	2.500.000	7	May & Nov	. 1875		.
1st 2d	Mortgage, sinking fund, (Ohio)	4,000.000 6,000,000	0 7	Ċ	lo	1876		. 95	1/2	2d do  Detroit, Monroe and Toledo:  1st Mortgage.	. 1,000,000	8	do Feb. & Au	1864		
Do	atic and St. Lawrence: llar Bonds	958,000	0 6	Apl a	& Oct.	1866	85	86		Dubuque and Sioux City: 1st Mortgage, 1st section	200,000		Jan. & Jul			• • • • • • •
Balti	more and Ohio: rtgage (S. F.) of 1834	1	1	May &			98	· · · · · · · · · · · · · · · · · · ·	•	1st do 2d section Eastern (Mass.):	. 600,000	. 7	do	1894		
	do do 1855	. 1,128,500	5 6	Jan. &	t July	1875 1880	100	(100	11	do do	672,600	6	Jan. & Jul Feb. & Au	y 1872 g 1874		
Bellef	do do 1853 ontaine Line: Mortgage (B, & L.) convertible					1885	101	191	14	Sinking Fund Bonds			Ap'l & Oct	•	1	· · ·
1st 2d	do do extended	. 422,000 . 116,000	7	dan. d	o oury lo	1500 170-179 1570	)	· † • • • • • • • • • • • • • • • • • •		1st Mortgage	1,000,000	7	Jan. & July	1873	1	·
1st 2d	do (. P. & C.)	650,000	7	d	0	1010	,	• • • • •	• • • •	2d do convertible	4,000,000	7	M'ch & Sei	1879	1021	99
1st	dere Leiaware; Mort. (guar. C. and A.) Mort. do	1,000,000	6	J'ne &	Dec.	1867				4th do convertible.  5th do do  Erie and Northeast:  Mortgage.  Galeny and Chicago Union:	3,634,600 1,002,500	77	April & Oc June & Dec	1880	95	
Blossb	Mort. do	589,500	6	Feb. &	Sep.	1577				Erie and Northeast: 'Mortgage	149,000	7	Jan. & July	1870		
Boston	rtgage Bonds	150,000	6	May &	Nov.	1871			·	1st Mortgage, sinking fund	1,981,000	7	Feb. & Aug	1882	10034	
1st	do	200,000	6	de	0	1865	99		.!	Grand Junction: Mortgage	927.000	6	Jan & July	1870		
2d 2d Sinl	do do king Fund Bonds	100,000	6	de	0 1	1870				1st Mortgage West. Division	1,000,000	10	April & Oct	1868		
Bostor Mer	tgage Bonds			Jan. &	1		951/4		•	do East. do Hannibal and St. Joseph : Land Grant Mortgage	1,350,000	7	Jan. & July	1865		
ist i	Mortgage	2,000,000	7	J'ne &	Dec.	1877	94	90		Harrishurg and Langaster	822,000	7	April & Oct Jan. & July	1883		
Buffal	o and State Line:	426,714	7	May &	Nov	1572				New Dollar Bonds	661,000	- 1	Jan. & July	1		
Erie	Mortgage ome and Northeast	500,000 200,000 400,000	7	Jan. &	July,	69-72			11/1	1st Mortgage	927,000	1	Feb. & Aug			
Camd	en and Amboy: ar Loans	1 700 000	G	Fob &	1 220 1	883	885%	1	$ \cdot _{I}$	1st Mortgage2d do sinking fund	1,000,000	6	Jan. & July do		:	:
Con	soldated (\$5,000,000) Loan	1 667 (111)	45	ALONE FE	V		7 (11)	14 C1)"	11	1st Mortgage		1	Jan. & July	i		
	en and Atlantic: Mortgage	490,000	7	Jan. &	July 1	873				1st Mortgage	110,000	6 1	do	1800	102	
1st 1	Mortgage			_	1	1	٠٠٠٠٠٠		•	Ed do sinking fund	2,000,000	7	May & Nov.	1877	100	
1st 1	d of New Jersey: Mortgage	900,000					100	••,••,	I	Convertible  Tuntington and Broad Top;  1st Mortgage		. 1		1867	95	
2d Centra	do	600,000	7	May &	Nov. 1	875	105	• • • •	$  _{I}$	2d do	500,000	6	May & Nov Feb. & Aug	1875	••••	
1st 1 1st 2d	Mortgage W. Divdo E. Div	800,000	7	May &	Nov 1	890	88		- 11	1st Mortgage, convertible	2,896,500	6		18 <b>75</b> 1875	110	
3d 4th	do (Sink. Fund)do do	950,000	7	An'l fr	Oct 11	885			I	ndiana Central:	2,086,000	6		1890	• • • • • •	
Unesni	re:	1,192,200	7	do	]'5	57-'62		59 57		1st Mortgage, convertible	364,000 1	0	Jan. & July do	1866 1870		1
	gage Bonds	1	j		1 .	!	90	•••	1	1st Mortgage 2d do	500,000 400,000	7 3	an. & July	1866 1862		,
1st 1st 2d	fortgage (Skg Fund), prefdo do income	554,000 2.400,000	7 1	Jan. &	July 18	892	951/2	98 98	II	Real Estate Mortgage	200,000	7	do	1858		
Chicag	o, Burlington and Quincy: t Mortgage (S. F.) convert	1,100,000	1	-		- 1	109		1.J	1st Mortgage effersonville ; 1st Mortgage		- 1	Iay & Nov.		•••••	
Bond	s. (dated Sept. 20, 1860)	9 167 000	8	do	18	883		112	11	2d do	187,000 392,000		Ich & Sept April & Oct	1861 1873		
1st M	o and Great Eastern: lortgage o and Milwaukee:								K	1st Mortgage, sinking fund	.  -	3 4	pril & Oct	1833	92	
1st M	ortgage (consolidated)	2,000,000	7 3	Jan. &	July 18	398				1st Mortgage'	230,000	5	pril & Oct do		90	
Prefe	rred Sinking Fund	1,250,000	7 1	Feb. &	Aug 18	885	8012		L	3d do a Crosse and Milwaukee:	250,000	1.			••••	••••
2d Mc	ortgage	750,000	1	may & r	NOV. 18	603	801/2 78		7	1st Morrgage, Eastern Division 2d do do ehigh Valley:	1,000,000	J	lay & Nov. an. & July	1872 1869		
Exter Chicago	o and Rock Island:	484,000	7 I	Feb. &	Aug 18	65 .	••••		L	1st Mortgage		1	Iay & Nov.	1873	923	941/2
1st M	iati, Hamilton and Dayton:	1,397,000 379,000		Jan. & do	į		00% 1		L	1st Mortgage ittle Schuylkill:	1,300,000	1		1883		
2a Cincinn	ati and Zanesville:	1,249,000	7 3		Nov. 18	867	i	00	L	1st Mortgage, sinking fund ong Island: Mortgage	,		pril & Oct		S5	
<b>Cleve</b> lar	lortgage nd, Columbus and Cincinnati:	1,300,000	1	-	1	1.	····		L	Extension Bondsouisville and Nashville:	225,000	N	an. & July lay & Nov.	1890	85	86
JUSTELLI	Iortgage nd and Mahoning : Iortgage	510,000		-			••••			1st Mortgage	41.000 7	'		18- 1.		
• 24.4	lortgagedo	850,000 7 244,200 7 648,200 8	7 3	Feb. & . M'ch & do	Sep 18	64 .	····		M	1st Memphis Branch Mortgage	300,560 7		do	18-		
Divid	nd, Painesville and Ashtabula: end Bonds	900,000	7 F		1		••••		11	1st Mortgage, dollarc. 1st do sterling ichigan Central:	1,000,000 7	1	do	892		
ieveian	iry and Erie Bonds	500,000	7	do	18	îs .				Dollar, convertabledo	9 930 500 8	F	eb. & Ang 1	869		
3d 4th	ortgagedo convertibledo	1,728.500	7	do	18	75  .			11	ichigan South. & North. Indiana:	4,328,000 8		do 1	882	11%	••••
<i>Hevelan</i> Sinki	nd and Toledo: ng Fund Mortgage.	1,108,740 (	5	do an & J	18 Inly 18		73	٠٠٠٠	1.	1st Mortgage, sinking fund	2,194,000 7	j	ay & Nov. 1	877		96 90
1st M	ortgage	250,000	-		1		· · · · ·		M	ilwaukee & Prairie du Chien: 1st Mortgage, sinking fund		1.	eb. & Aug 1		-	
1st M	ortgage	800,000 6	-					92½	M	ilwaukee and St. Paul:			an. & July 1 eb. & Aug 1		79	
<i>1</i> st Mo 2d	land Valley: ortgage Bonds do do	161,000 8	3 A	p'l & (	Oct. 19	04			M	ississippi and Missouri River:	290,000 7	L		000	1	••••
Dayton	and Michigan:	109,500 8	3	do	190	04		• • • •	1	2d do sinking fund	400,000 8		ın. & July 1 do 1		::::	••••
2d 8d	do	283,000 8 2,655,500 8 642,000 7	3	.do	188	81		90	]	lst do Oskaloosa	688,556 7 3,612,000 7	M	do ay & Nov. 1	876 877	33	40
<i>se</i> tawar	Depot Bonds	162,500 7	7	do	18- 18-	– į			Me	orris and Essex:	691,000 7	ì			.	••••
<b>lela</b> war	ortgage, guaranteed	500,000 6				1.	·		No	augatuck : lst Mortgage		1	ay & Nov. 1 in, & July 1			····
1st Mo	ortgage, sinking fund	1,500,000 7 600 000 7	Je	an. & J	uly 187 Sep 188	, j	10	)4	N.	Haven, N. London & Stonington :	. !	ĺ	ch & Sep 1			
<b>9</b> 0 .	wanna and Western	900,000 7	13.4		A 4. 12. 200 .					24 (9)	22.20.1.1.21.11	120	OH SE BOULT		0 3 6 41.6	

# RAILROAD, CANAL AND MISCELLANEOUS BOND LIST (continued).

1	Amount		NTEREST.	e.	MAR			Amount	-		d'a	1	7
DESCRIPTION.		Rate.	Payable.	Principal payable.	Bid.	Ask'd	DESCRIPTION.	outstand- ing.	Rate.	Payable.	Principal payable.	Bid.	Actod
- 13 - 3 -		<u>—</u>			_		Railroad:						
Railroad: o Haven and Northampton:	\$500 000	7	Jan. & July	1869		,	Second Avenue:	500,000	7	June & Dec	1867	• • • • •	
o Haven and Northampton: st Mortgage et do (Hamp. and Hamp.) o Jersey:	103,000	6	do	1873	****		Shamokin Valley and Pottsville: 1stMortgage		7	Feb. & Aug	1872		
erry Bonds of 1853	485,000	6	Feb. & Aug	1873.			Staten Island:	200,000	7	Jan. & July	1871		
London Northern	51,000	7	Jan. & July	1871			Syracuse, Binghamton and New York	1,400,000	7	April & Oct	1876		
Find Fond Bonds	6,917,598	6	May & Nov June & Dec	1883	89		Terre Haute and Richmond:	94,000	7	Mch & Sept	1866		
sonds of October, 1805 (Tenewal)	165,000 663,000	6	May & Nov.	1883 1883	100	102	Third Avenue (N. Y.):	340,000	7	Jan. & July	1870		
ubscrip. Bonds (assumed stocks).	1,398,000	7	Feb. & Aug	1876 1876		102	1st Mortgage	1	7	June & Dec	1885		١.
Bonds of August, 1859, Convert		~	N	1070			Toledo and Wabash:	900,000	7	Feb. & Aug	1865 1884	89	
st Mortgage  Consolidated Mortgage  d Mortgage  Voice Harry	1,000,000	7	Feb. & Aug	1893	1013		1st do (extended)	1,000,000	0 7	May & Nov.	1875	7634 7634	1
in York and Ived Indoor.	040 000	~	Tuno & Dag	1966	1		2d do (Wabash and Western).	1,500,00	5 7	do	1865	60	1
Plain Bonds	1,088,000	6	April & Oct	1875		***	Trougand Boston:	Energy record	1	Jan. & July	i	(	1
et Mortgage	232,000	6	Feb. & Aug	73-78			1st Mortgage	300.00	0 7	Jan. & July Apr. & Oct	1885		-1
rthern Central:	2,500,000	6	Jan. & July Ja Ap Ju Oc	1885	86	863	3d do	650,00	0 7	May & Nov Mar. & Sep	1875 1882	:	
York and Cumberl'd Guar. Bonds.	150,000	6	do	1866		1	Troy Union:	500,00	0 6	Jan. & July	1863	,	~ 1
rthern New Hampshire:		6	April & Oct	1874	·		do do	180,00	0 6	do	1867	•••:	-
		6	April & Oct	1875 1887	87	120	1st Mort. (conv. into U. S. 6s, 30 yr Land Grant Mortgage	.)	1 100	Jan. & July April & Oc	1895		
rth Pennsylvania: Mortgag Bonds Chattel Mortgage rth-Western Virginia: Poltimore)		1.	1		1		Vermont Central: 1st Mortgage	9 000 00	0 7	May & Nov	. 1861	75	
st Mortgage (guar, by Battimore).	1,000,000	6	Jan. & July	1873	96	98	2d do	1,100,00	0 7	Jan. & July	1867	22	
do (do do do)	200,000	, 0	uo	1885 1885	1	98	1st Mortgage		i	Jan. & July	1	1	
gravich and Worcester:	100,000	7	Jan. & July	1874			1st Mortgage (guaranteed)		1	Feb. & Au			
Steamboat Morigage	200,000	1	1 00. 60 11112	-			1st Mortgage (convert.) Coupon.		00 7	Jan. & Jul April & Oc	y 1873 t 1878		- 1
ndensburg and L. Champain.  set Mortgage  do (now stock)	1,494,000	7	April & Oc	t 1880	92		Western (Mass.):	4 040 50		Annil & Oc	+ 169 171		
io and Mississippi: st Mortgage (East. Div.)	2.050.000	7	Jan. & July	1872	75	85	Sterling (£899,900) Bonds  Dollar Bonds  Albany and W. Stockbridge Bond	1 000 00	00 6	Jan & Jul	v '66-'76	3	.
let do (West. Div.)	000,00			1875 1870	75	85	Hudson and Doston Mortgage	150,00	00 6	June & De	c D'm'c		
ancao and Suracuse:		1	Jan. & Jul	y '70-'8	į.		Western Marylana:	596,00 200,00	00 6	Jan. & Jul do	y 1890 1890	76 98	
wego and Syrtesses.  cific: Mortgage, guar. by Mo				1	1	00	Vork & Cumberland (North, Cent.)		1	May & Nov			
Mortgage, guar. by Mo	416.00	7	April & Oc	1870			1st Mortgage2d do	25,00	00 6	Jan. & Jul	1871		
ist do do	346,00	7	do Feb & Ano	1875			Guaranteed (Baltimore) Bonds	500,00	00	a do	10		
							Canal:						
eninsula : 1st Mortgage			Jan. & Jul		104		Cincinnati and Covington Bridge: 14t Mortgage Bonds		7	Jan. & Jul	y 1884	80	
mnsgrundu: 1st Mortgage 2d do 2d do , sterling	2,621,00	0 6	April & Oc	t 1875	1013	£ 103	Chesaneake and Delaware:				1000	1	-
biladelphia and Ballimore Centrui.		3					1st Mortgage Bonds	2,657,34	13 6	Jan. & Jul	у 1886		
1st Mortgage	510,00	1	Jan. & Jul			1	Chesapeake and Ohio: Maryland Loan	2,000,0	00	Ja Ap Ju C	c 1870		
1st Mortgage (Sunbury & Erie) 1st do (general)	5 000 00	06	April & Oc	t 1381			Ctanling Donda guaranteed	4,375,0	00	do	1890 1885		
2d do (general)	4,000,00	0 6	April & Oc	t 1901	۱		D. January Division 4			х.	2		
Consolidated Loan		$\begin{array}{c c} 0 & 6 \\ 0 & 6 \end{array}$	Jan. & Jul do	y 1865 1885		1	1st Mortgage	800,0	00	Jan. & Ju	y 1878	90	
hiladelphia and Reading: Sterling Bonds of 1836	408,00	0 5	Jan. & Jul	y 1867	90		Delaware and Hudson:	600.0	00 -	June & De	c 1865	<b> </b>	
do do do	182,40	0 5	do April & Oc	1880 1870	94				00	Mch & Sep	1870	1	• •
do do 1861	105,00 1,521,00	$0 \mid 6$	Jan. & Jul	y 1871 1880	)		Erie of Pennsulvania:	759.0	00	7 Jan. & Ju	v 1865		
Sterling Bonds of 1843	976,80	0 6	do do	1880	108	110			00	do do	1868		- 1
Dollar Bonds, convertible Lebanon Valley Bonds, convertible		0 7	do	1886	3	i				6 Mch & Se	1870	933	16
hiladelphia and Trenton : 1st Mortgage . hiladel., Wilming. & Baltimore :	253,00	10	May & No	v. 1868	3		Unsecured Bonds	2,778,8	41	o Mich & Se	1010	00%	~~
Mantanana Loca	812,00	0 6	Jan. & Ju	ly 1884	1		Monongahela Navigation:	182,0	000	6 Jan. & Ju	ly 1876	·	٠.
ittsburg and Connellsville: 1st Mort. (Turtle Cr. Div.)	400,00	0 6	Feb. & Av	188	104		Manuala.			A	1976	90	
1st Mortgage	5,200,00	00 7	Semi an'al	ly 191	2 94	95		750,0	000	6 April & O	2010	, 50	1 1
2d do8d do	5,160,00 2,000,00	00	April & O				North Branch: 1st Mortgage	590,0	000	6 May & No	v. 1876	3	٠.
ittsburg and Steubenville : 1st Mortgage	1 .	00 3	Feb. & Ar	188 188	1						1000		
Parine and Mississimi:	1	1				1	1st Mortgage	3,980,6	370	6 Mch & Se 6 Jan. & Ju	17 1882	00	)
1st Mortgage (Eastern Div.) 1st do (Western Div.)		00 8	Jan. & Ju do	187	5		Improvement	586,5	500	6 May & No	v. 1870		• •
Reading and Columbia:		00	7 Mch & Se	pt 187	9	• •	Susquehanna and Tide-Water:	806.0	000	5 Jan. & Ju	ly 1864	٠	
Caritan and Delaware Bay: 1st Mortgage, sinking fund 2d do		00	Mch & Se	pt 188	8		do Sterling Loan, convert	ed 200,0 993,0	000	5 do do	1868	3 45	5
Convertible Bonds	. 140,0	00	do do	188 187	- 1		Interest Bonds, pref		569	6 do	1864	4	• •
ome, Watertown and Ogdensburg: 1st Mortgage (Potsdam & Watert.	800,00	00	7 Jun. & De	c. 187	4		Union (Pa.):	2 500 (	000	6 May & No	v. 188	193	36
2d do (do do lst do (Watertown & Rome	200,0	00	7 Mch & Se	pt 186	1	::  ::	A	2,000,0	, , ,				
2d do ( do do	5 800,0	00	7 do	188	0.			450,0	000	6 Jan. & Ju	ly 1878	3	• •
Rutland and Burlington: 1et Mortgage	. 1,800,0 937,5	00	7 Feb. & At	ng 186 186	3 18	3/4	Wyoming Valley:		000	6 Jan. & Ju	lv 1879	3 90	)
3d do	. 440,0	00		186	3		1st Mortgage	750,0	UUU	o dan. ac ou	1010	100	×
Sacramento Valley: 1st Mortgage	400.0	00 1	O Jan. & Ju	ly 187	5		Miscellaneous:					X	
St. Louis, Alton and Terre Haute:	829,0	1	0 Feb. & A		90		Maringea Minina:	1,500.0	000	7 Jan. & Ju	ly 18-		
2d do preferred	2,200,0	00	7 Semian'a 7 do	189	4 71	1	0.3 30	2,000,0	000	7 April & C	C1 :8	•	-1
43	1,700.0	00	7 May & No	v. 189	4		Pennsylvania Coal:					.	
2d do Income		- 1		1	60		The state of the s	, gon	nnn	7 Feb & A	ng 187		1
Sandusky, Dayton and Cincinnati:  1st Mortgage (extended)  2d do	1,000,0	00	6 Feb. & A 7 May & No 6 Feb. & A	v. 187	5	٠. ٠	1st Mortgage		000	7 Feb. & A	ug 187.		

# RAILROAD, CANAL, AND MISCELLANEOUS STOCK LIST.

	RAILRUAD, CANAL,		1	BOLLIBRING & 22001	Stock	Dividend.	Market.	
COMPANIES.	Stock out- standing.	Dividend.  Periods. Last p'o	Market.  Bid. Askd	COMPANIES.	out- standing.	Periods. Last p'd.		
Railroad. Albany and Susquehanna100	1 347 199			New York and Boston Air Line.100 New York Central100	24,386,000	Feb. and Aug Aug. 3	93 9314	
Alternand St. Louis	800,000	Quarterly. Aug. 15	<b>á</b>	New York and Harlem 50	5,085,050 1,500,000	Jan. and July July. 4	77	
Atlantic & Great Western, N. Y.100	919,153			Niagara Bridge & Canandaigua. 100 New York and New Haven100 New York Providence & Boston 100	2,980,839	Quarterly. July 3		
Reltimore and Ohio 100	13 188 909	April and Oct Apr4	116% 117	Ninth Avenue	100 300	N	82	
Washington Branch 100 Bellefontaine Line 100 Belvidere, Delaware 100	4.434.250	Feb. and Aug Aug. 3		North Poppsylvania 50	3,344,800	Quarterly. Julyz	88 90 52 54	
Berkshire	600,000 250,000	Quarterly. July1	6	Norwich and Worcester100	2,338,600 3,077,000	Jan. and July July4	32 3/ 34	
Boston, Hartford and Erie10	8,500,000 1,830,000	June & Dec. June 3	6 98	Ohio and Mississippi	21,250,000	January. Jan7	27¾ 27¾ 72 105¾ 106	
Boston and Maine	0; 4,076,974	Jan. and July July4	125 126	Oswego and Syracuse 50 Panama 100	482.400	ren. and Aug Aug4	255	
Boston and Worcester 10: Brooklyn Central 10: Brooklyn City 11:	492,150	)		Pennsula	20,000,000	May and Nov May5	117% 117%	
Brooklyn City and Newtown10 Briffalo, New York, and Erie10	366,000 850,000	Jan. and July July3	<u>.</u>	Philadelphia and Baltimore Centilul	5 013 054		461/ 47	
Buffalo and State Line	2,200,000 1,000,000	Feb. & Aug. Aug5	180	Philadelphia and Reading 50 Phila., Germant'n, & Norrist'n. 50 Phila., Wilmington & Baltimore 50	1 333 118	ADL. AUG OCCADI. 4	107 107½ 115 131 135	
Camden and Amboy	6.472,400 378,454	Jan. and July July5	127/4 127/4	Pittsburg and Connellsville 50	8 181 126	Quarterly, July, 21/2	971/ 973/	
do do preferred. 5 Cape Cod 6 Catawissa 5	681.66	Jan. and July July3	29 291/2	Providence and Worcester 100	1,500,000	Jan. and July July4	96	
do preferred	1: 9 MICH CHIN	Feb. & Aug. Aug. 5	6 02/4	Racine and Mississippi100	2.360.700			
Central Ohio	o sd Mh. 28 2,085,925	5		Reading and Columbia 50	501,890 800,000	Jan. and July July. 4		
Chicago and Alton	0; 871,900 $0; 1.783.100$	Feb. & Aug. Aug. 3	100 101	Rome, Watertown & Ogdensb'g100 Rutland and Burlington100	9 933 376		1	
Chicago Burlington and Quincy.10	8,376,510	Feb and Aug. Aug. 3 May & Nov. May. 6	119 119	St. Louis, Alton, & Terre Haute100 do do pref.100 Sandusky, Dayton, and Cincin. 100	1,700,000 2,956,590	Annually. May7	60 66	
Chicago and Great Eastern10 Chicago, Iowa and Nebraska10 Chicago and Milwaukee10	0 1,000,000	0		Sandusky Mansfield & Newark100	862,571	reb. and Aug reb		
Chicago and Northwestern10	0.11,990,520 $0.8.435.500$	June & Dec. June3	60% 61	Schuylkill Valley	576,000 650,000	Jan. and July July5 Apr. and Oct April	75	
Cincipnati and Chicago Air Line 10	0 1.106.12	5 April and Oct Apr	112/4 112/2	Shamokin Valley & Pottsville. 50 Sixth Avenue (N. Y.)	750.000	Feb. and Aug Aug. 3 Quarterly.	120	
Cincinnati, Hamilton & Dayton.10	0 3,000,00	0 May and Nov. May4		Terre Haute and Richmond 50	1,900,150	Jan. and July July. 6 Quarterly, July. 3		
Cleveland, Columbus, & Cincin.10 Cleveland, Painesville & Ashta.10 Cleveland and Pittsburg	(): 4.(N)().(N)	D'Abril and Uct Abr4		Toledo, Peoria, and Warsaw100	1,700,000	)		
Cleveland and Toledo 5	0 4,654,80	0 April and Oct Apr5	106 106	do do 2d pref.100	1,000,000 $2,442,350$	June and Dec June.3		
Concord 5	$0   1,490,80 \\ 0   1.500,00$	0 Jan. and July July5 0 Jan. and July July3	63	do do preferred. 50 Tioga100	125,000	June and Dec June .31/2 Jan. and July July31/2		
Concord and Portsmouth10 Coney Island and Brooklyn10	0 250,00 0 500,00	0 Jan. and July July. 3	1/2	Troy and Boston 100 Troy and Greenbush 100 Utica and Black River 100	274,400	June and Dec June .3 Jan. and July July . 2		
Connecticut and Passumpsic. 10 do do pref.10 Connecticut River	0 1.255.20	0 Jan. and July July3 0 Jan. and July July4	721/4	Vermont and Canada100	2,860,000	June and Dec June .4	99½ 100 43 43½ 93½ 95	
Covington and Lexington10 Dayton and Michigan10	0 1,582,16	9		Warren	1,408,300	Jan. and July July3		
Delaware Lacks & Western 5	0 406,13 0 6 832 95	2 Jan. and July July 3	150	Western (Mass)	1.141.(NX	Jan. and July July. 3	128	
Des Moines Valley 10 Detroit and Milwaukee 10	0 952.35	0		Charpeaka and Delaware	1 343 56	3		
Dubuque and Sioux City10	$\begin{array}{cccc} 0 & 1,751,57 \\ 0 & 1.982.18 \end{array}$	7		Chesapeake and Ohio 25	C 9998 50	51	1 1	
Eastern, (Mass)	$0 \mid 3,155,00 \\ 0 \mid 1,000,00$	O Jan. and July July 3 O Quarterly. July 3	96 98	Delaware and Hudson	10,000,00	0 Feb. and Aug Aug.10	140 142	
Elmira, Jefferson, & Canandagual Elmira and Williamsport	500,00	O Jan. and July July. 2	½	Lancaster and Susquehanna 50	200,00	May and Nov May. 5	1183/ 120	
do         do         pref           Erie	0.16.400.10	0 Jan. and July July. 3 0 Feb. & Aug. Aug. 4	861/2 865	Monongahela Navigation 50	726,80	Feb and Aug Aug. 4	80 85	
Eric and Northeast	60 400,00 256,50	0 Feb. & Aug. Aug. 5		do preferred 100	1,175,00	6 rep. and Aug Aug	119 121	
Fitchburg	0 3,540,00	O Jan. and July July 3	104	do preferred 5	1 2 888 80	5 Feb. and Aug Aug3%	1 00 2 00 %	
do do pref10 Hartford and New Haven10 Housatonic10	0 2,350,00	Quarterly. July. 3	160 155 £	Mittain 5	2,750,00	ŏ	18 19 34 40	
do preferred10 Hudson River10	0! 1.180.00	Olan, and July July. 4		West Branch and Susquehanna.10 Wyoming Valley	$0 1,000,00 \\ 700,00$	O Jan. and July July5 O Quarterly. June. 4	116	
Huntingdon and Broad Top to do do pref. a Illinois Central	617.50	00		Miscellaneous.	1 500 00	O Feb and Aug Aug. 4	62 70	
Illinois Central	$0 \mid 1.689.90$	0 April and Oct Apr4	123	Atlantia Mail	T A THEFT	n Charlett, buy.	TATIVETO .	
do do pref. 10	$\begin{vmatrix} 407,90 \\ 1,015,90 \end{vmatrix}$	00 Jan. and July July4		Brunswick City	200.00	0		
Konnebec and Portland (new)10	1,500,00	Quarterly. Aug	70 90	Brooklyn Gas	0 2,000,00 0 5,000,00	U Feb. and Aug Aug	3914 393	
Lackawanna and Bloomshurg	50 835 00	K):		Brooklyn Gas	0 3,214,30 0 2,000 00	05	20 58	
do do pref. Lehigh Valley Lexington and Frankfort Little Miami	101 2.981.20	of Jan, and July July	) 110 110	Citizens (Brooklyn) Gas. 2 Consolidation Coal, Md. 10	0 1,000,00 0 6,000.00	0 Jan. and July July. 4		
Little Schuylkill	$50 \mid 2,646,10$ $50 \mid 1.852.7$	00 Jan. and July July 15 Quarterly. Aug	3 + 58 + 60 2 + 80 + 90	Cumberland Coal, preferred10	0 5,000,00 $5 1,000,00$	Jan. and July July. 4	120	
Louisville and Frankfort	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	34 May and Aug Aug	2  1	Harlem Gas	0 500.00	00		
Louisville, New Albany & Chic. 19 McGregor Western	R) = 2.800.00	00:		Jersey City and Hoboken Gas. 2	0 1,000,00	00 Jan and July July5		
Marietta and Cincinnati	51 2 022 49	84 04 Feb. and Aug Feb. 3		Mariposa-Gold 10 Metropolitan Gas 10 Minnesota 5	11:19 (MM) (M	XX	. 10 167	
do do 2d pref. : Manchester and Lawrence 1	50, 3.819.7 $00, 1.000.0$	71 Feb. and Aug Feb. 3 00 Jan. and July	8 23 25 105	Miles Langar Clangalidatad	II TANKI IN	<b>**</b>		
Michigan Central	09 6.315,90 00 7.539,60	06 Jan. and July Ju48 00 Feb. and Aug Aug.p	68 109 1093 8d. 68   683	New York Gas Light	01,200,00 $01,000,00$	00 May and Nov May		
Milwaukee and Prairie Du Chien1	00: 2,988,0	00 Feb. and Aug Aug 73 00 Feb. and Aug Aug	481/2	New York Life and Trust 10 Nicaragua Transit 10 Pacific Mail 10 Scrip (25 paid) 10	00 1,000,00 00 4,000 00	00 Quarterly. A'25&2	is 235	
do do 2d pref.1 Milwaukee and St. Paul1	00, 1,014.00 $00, 1,000,0$	June and Dec June	3½ 39	Penngylyania Coal	N . 3. 23 N . U	W ren. and Aug Aug	100	
do preferred1 Mine Hill & Schuylkill Haven	00  2,400,0 50  3,700,0	00 Feb. and Aug Aug 00 Jan. and July July	3½ 50 4 111¾	Quartz Hill	25 1,000,00 20 10 000 00	M Jan and July July p's	d 48 48	
Mississippi and Missouri	50 3,000.0	00 00 Feb. and Aug Aug	38. 78	Rutland Marble	25 1,000,00 25 2,500,00	00 Jan. and July July	100	
Naugatuck	00 1,000,0	00'	4	United States Telegraph	0 3,000,0	on Feb and Ang Aug. 5	165 180	
New Haven, N. Lond., & Ston .1	00 738,5	38	••• •••• •••	Wilkesbarre (Consolidated)Coali	0 2.175.0	00 Apr. and Oct Apr5		
New Jersey	00 4,395,8 00 602,1	00 Feb. and Aug Aug	136	. Williamsburg Gas	MI 750.0	M JAH AND JULY JULY		
*				• • • • • • • • • • • • • • • • • • • •	9	4.		

# Insurance and Mining Iournal.

# INSURANCE STOCK LIST.

	Dec. 31,	1864.	DIAIDE	ND.	sales d'ys.
	Capital.	Net Assets.	Periods.	Last paid.	Last in 30
Marine Risk Fire:	*200 000	903 149	Jan. and July.	July5	
Adriatic 50	\$200,000 200,000	211,492		July 31&30	
Agricultural, (Water 2).	150,000	187,467			
Albany City50	200,000	440.084	Jan. and July. March and Sep	July 34 & 50 Sep5	
American Exchange50	500,000	529.167	Jan. and July. Feb. and Aug.	Julyps'd Aug5	
Astor (Brooklyn) 50	250,000 300,000	347,729	March and Sep May and Nov.	Sep5	
Baltic	200,000	233.536	Feb. and Aug. June and Dec.	Aug4 June5	:::::
Baltic	300,000 150,000	132,306	Jan. and July. Feb. and Aug.	July5 Aug6	
Broadway	200,000 153,000	249,764		Aug10	
Capital City (Albany) 100	200,000 150,000	159,079	Feb. and Aug. Jan. and July.	Aug4	
Citizens' 70	300,000 210,000	306.655	Feb. and Aug.	Aug4 p. sh.	
Clinton	250,000 500,000	495,466	do do	July5	
Commerce (Albany)100	200,000 200,000	229,835 239,144			
Commercial190	200,000 250,000	282 24	April and Oct.	April	
Continental* 50	500,000 400,000	299.03	8 March and Ser	Sep	
Croton40	200,000 300,000	401 92	Jan. and July April and Oct	July	7
Empire City	200,000 200,000	255,11	Jan. and July do do A Feb and Aug	July	5 102
Exchange	150,000 50,000	72.88	4 Feb. and Aug		
Firemen's Fund 10	204,000 150,000	141,39	Jan. and July do	July35 July	6
Firemen's Trust (BRIVII) 10	150,000 200,000	230,22	g do	July	5
Gallatin 50 Gebhard 100	200,000	225,24	May and Nov	Aug	5
Germania	300,000		12		
Globe	200,000	991 06	oh les	July	5
Greenwich	200,000	1 004 46	Feb. and Aug March and Se	p   Sep	5
Guardian	200,000		78 Jan. and July	July	4
Hamover	400,000	491,86	39 do	July	5
Hoffman	200,000		Jan. and July	July	5
Hope 50 Howard 50	200,000	214,01	17 do 08 do	July1	0
Humboldt	200,000	234,99	25 do .	July July	6
Indemnity	190,000	159,0	54 Feb. and Aug 64 April and Oct	April	5
International	200,000	228,0	83 Feb. and Aug	Sep	8
Jefferson	190,000	113.3	25 March and Se 15 Jan. and July	July	5
Knickerbocker	150,000	157,4	83 do 42 do	July	.5
Lenox. 27 Long Island (Brooklyn) 56	150,000 200,000	184,9	16 March and Se 78 Jan. and July	Sept July	10
Lincoln Fund	J 1,000,00	0			.5
Lorillard*	500,000	0 708,8	74 Jan. and Jul	July	10
Market*	150,00	0 185,6	24 do	July July	$.5 \cdot \dots$
Mechanics' and Traders' 2 Mercantile10	0  200,00	0 221,8	do	July3 July	*
Merchants'	0 200,00 0 1,000,00	0	do	July	.5
Montauk (Brookly:1) 5 Morris (and inland)10	0 200,00	0 233,2			
Nassau (Brooklyn) 5 National	<b>6  200,00</b>	0 249,8	374 do	July	.8
New Amsterdam 2 New World 5	0 200,00	0 203,	224 do	July	.4
N. Y. Cent. (Union Sp.).10 N. Y. Equitable	0 100,00 5 210,00	0 253,0	779 Jan. and Jul	y. July	8
N. Y. Fire and Mar13 Niagara	0   200,00 $0   1,000,00$	0 1,164,	Jan. and Ju June and De	y. July	
North American* 5 North River 2	0 1,000,00 5 350,00	00 388.	919 April and O	ct. April	
Northwestern (Oswego). S Pacific	50 150,00 25 200,00	00 244,		July' July	736
Park	00 200,00 20 150,00	00 163,	247 Feb. and At	ig. Aug	5 97
People's	20 150,00 50 500,00	00 664,		July July	5
Relier	)0, 300,00	00 481,	551 do	July 31 8	20
Resolute*10	200,00	00 208,	016 Feb. and At	o August.	.71
Rutgers'St. Mark'sSt. Nicholas†	25 150,00	00 159, 00 156,	707 do	Aug	41
Security*†	50 1,000,0 50 200,0	$egin{array}{c c} 00 & 1,241, \ 00 & 263, \ \end{array}$	874 do 035 Jan. and Ju	Aug July	5
Star	00 200,0	000	559		
Stuyvesant Tradesmen's	25   200,0	00 219 00 180	310 Jan. and Ju	IV. July	
United States Washington*	26 250,0	00 843	527 Feb. and A	ng. Aug	. 4
Western (Buffalo)1 Williamsburg City	00 200,0	00 303	213 226 Jan. and Ju	ly. July	5
Yonkers and New York.1		00 566	,543 do	July	5
Joint Stock Marin Columbian*		00			,
Great Western*1 Mercantile Mutual*1	00 1,000,0	00 3,177	,437 ,469		::: :::
Washington*,1	00 287,4	00 581	,689	)	

# MARINE MUTUAL INSURANCE SCRIP.

COMPANIES, &c.	Amo'nts	Value.	COMPANIES, &c.	Am'nts	Value.
Atlantic.			N. Y. Mutual.	8	Per cent:
(fin c Feb )	8	Per cent.	(6 p. c.)	•	
Scrip of 1864	2.599.520	@	Scrip of 1859 1860	:	
1865	2,705,060	@	1860		
imit \$1,000,000					@
	1		" 1862		@
olumbian.	1		11 66 1863	191 4601.	
16 p. c. Feb.				1	
(6 p. c. Feb. Scrip of 1862		@	1865		<b>o</b>
1863	255,000	@	Limit \$500,000.	1	
1864		a	11	1	
1865			I MAR BESTER TANKET OF	- 1	
Limit \$1,000,000			MIL (DD. C. FCD	J: I	
2000,000	•		Scrip of 1859		@
Take memor	. ·		1860		
commercial			11 11 1981		
(6 p. c. Feb.	83,120	95 @	1862		
Scrip of 1859	04 400	90 @	1863		@
1860			1864		@
1001			11		@
1862	84,120				
" 1863		75 @		.	
1864					
" 1865	. 103,850	70 @	. Pacific Mutu	. – ]	1
Limit \$500,000.			al. (6 p. c.)		a
•	I		Scrip of 1861 1862		
Gt Western			1862		
			1863		@
Serin of 1861.	<u></u>	@	. 1864	. 180,790	
1862		@	. 1865		@
(6 p. c. Feb. Scrip of 1861. " 1862. " 1863.	435.40	4@	. Limit \$500,000.	1	i
1864	200,20	@			
1865		@	Sun Mutual	•	
Timbe #1 000 00			(6 p. c. Nov	.)	
Limit \$1,000,00	0.		Scrip of 1862	129.000	@
W		1	1863	224,000	@
Mercantile			1864	195,000	@
(6 p. c. Feb	00 79	0@	11 4000	549,000	@
Scrip of 1858.		o@			
1000.	130,30	0		1	8
1800.	80,13	$0 \dots \emptyset \dots$	Union. (6 p.		A
" 1861.	42,70	0@		102,440	98 @ 100
" 1862.	69,47	@	1980	180,65	90 @ 99
1863.		$0 \dots 0 \dots$	1860 1861	177,33	
1864.		$0 \dots $	11 11 1000		
1865		0 @	1802		
Limit \$1,000,00	0.		1000		
The state of the s			1001		
Mutual of			1000	185,54	O IT TO
Buffalo (7p. Scrip of 1862.	c)		Limit \$500,000.	1	
Scrip of 1862.			••		8
1000	1	(0)	M STRITTE OF		
1864	24.91	5	Marine. (i p.	c.)	0 00
1865		@	Delip of 1000.	10,00	0 65 @
		1	1864.	30,00	0 45 @
Limit flxed Trustees.	Og .		" 1855.	30,00	0 30 @
Trustees.	1	1			1

The above table of scrip is given incomplete rather than not at all. We may be able, hereafter, to supplement the deficiencies; but in several cases companies as well as brokers are not willing to have their affairs thus exposed. In our opinion the scrip market ought to be as open as the stock and bond markets, and to this end we shall attempt to break in upon the exclusiveness of interested parties and give the public all the information we can glean from ecor d and inquiry.

# PETROLEUM STOCK LIST.

	MARI	KET.	ę «	MARKET.		
COMPANIES.	Bid.	Asked.	COMPANIES.	Bid.	Asked	
Adamantine Oil	1 15		Maple Shade of N. Y.			
Alleghany	1 20		Maple Shade of Phil.			
Allen Wright			Montana	8 00	8 50	
Beekman			Mount Vernon		60	
Bennehoff Reserve			National Oil of N. Y.		4 00	
Benneholi Reserve	12 50	14 00	N. York, Phila. and )		71	
Bennehoff Run	15	20	Baltimore Consol			
Bergen Coal and Oil.		2.5	Noble & Delamater			
Black Creek			of Philadelphia			
Blood Farm		2 05	Noble & Delamater	1		
Bradley Oil	10 50	13 00	Rock Oll			
Brevoort	12 50	1 00	Northern Light	50	1 90	
Brooklyn	85 70	70	Oceanic	65	76	
Buchanan Farm	10	1 00 73	Oil City Petroleum.			
California			Oil Creek of N. Y	1 98	2 00	
Cascade	1.12.77		Pacific			
Central	18 75	21 00	Palmer Petroleum		1 00	
Cherry Run Petrol'n	28	29	People's Petroleum.			
Clifton	. 1 00	3 00				
Commercial			Phillips	8 67	8 80	
Commonwealth			Pit Hole Creek			
Consolidated of N. Y			President			
De Kalh			Rawson Farm			
Dalzell			Revenue		01	
Davon Oil			Rynd Farm Sherman & Barnsd'le	80	81	
Emp'e City Petrol'n	a 56	60	Sherman & Barnsd le		40	
Emp'e City Petrol'n Enterprise			Southard	46		
Everett Petroleum .	. 50		Standard Petroleum			
77	1 96	1 98	Story & McClintock			
First National Fountain Petroleum	. 25	26 2 50	Success		1	
Fountain Petroleum	1 00.	2 50	Hook Patr'm of N'Y	1 20)	1 40	
Fulton Oil	1		Talman			
Germania	. 29	30	Tarr Farm			
G't Western Consol			Terragenta			
Guild Farm			Titus Oil		3 25	
Hammond			Titus Oil		2 00	
Heydrick		1	I Inion	1 10 00		
Heydrick Brothers			United Pe'tl'm F'ms			
Heyurick Diothers .			United States	. 26 50	26 60	
Hickory Farm High Gate	38	48 12 00	United States Pe-			
High Gate	.  00	12 00	troleum Candle			
Home Inexhaustible	1 30	1 60	Venango			
Inexhaustible	ii		Vests			
Johnson's Fulton O Knickerbocker Pet'i	15	45	Watson Petroleum . Webster			
Lamb Farms	0	1 11 00	Webster	. 1 55	1 5	
Lamb Farms		1 00	W. Virg. Oil and Coa	1	. 18	
McClintockville		.1	Woods & Wright		-	
McElhenny	9.05	4 50	Woods & Wright Oil Creek			
McElhenny McKinley Manhattan	99	28	Working People's Petroleum		2	
Manhattan		. ~	M D . Topica	1		

	TABLE OF LETTER POSTAGES TO FOREIGN COUNTRIES.	Countries.	Exc.	Not Exc.	Not Not Exc. Lixe.
	The Asterisk (*) indicates that in cases where it is prefixed, unless the letter be registered, prepay-	C Am Don Class via Panema		10	Holland, open mail, via London, by
	ment is optional; in all other cases prepayment is required.  Not Not	Ceylon, open mail, via London, by	7		British pkt
	Countries Exc. Exc. 40. 40.	do open mail, via London, by	1	5	paid, 33c)*35 do by Bremen or Hamburg
	Acapulco	do French mail	30	60 33	mail*25 do French mail*27 *54
	Aden, British Mail, via Southampton 33 Alexandria, Prussian closed mail (if	do Brit. mail, via Southampton	39	45	Honduras 35
3	prepaid 86c)	Chili		34 45	Indian Archipelago, French mail 30 60 do British mail, via
	mail	do do Marseilles do do Br'n or Hmb'g ml	• • • • ,	53	Ionian Islands, Prussian closed mail,
	do open mail, via England, by Am. pkt	via Trieste	•••	55	(if prepaid, 36c) *38 do French mail *30 *60
	de open mail, via England,	Marseilles and Sucz do Prench mail	40		do British mail, via Eng- land
	Algeria, French mail *15 *30	do by mail to San Fran., thence		9	Japan, British mail, via Southampton 45
	Arabia, British mail, via Southampton 33 do do Marseilles 39 45	by private ship	Ī		do French mail 30 60
	Argentine Republic, via England 45 do via France, in French	prepaid, 38c) do French mail	*50	*60	Liberia, British mail
	mail from Bordeaux 30 60 Ascension, via England 45	do by Br'n or Hmb'g mail. do open mail, via London, by		I	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 closed mail *30
	York or Boston 5	Corsica, British mail by Am. packet	•••	21	do Grand Duchy, Prussian
	do by Beem. or Hamb'g mail	do French mail,	*15		paid
	via Marseilles and Suez 50 102 do by Bremen and Hamb'g	Cuba		10	do Grand Duchy, French mail*21 *42
	mail via Trieste 55 Austria and its States, Prussian closed	Curacoa via England  Denmark, Prus. closed mail (if pre-	•••	45	do Grand Duchy, Bremen mail*15
	do do Prussian closed			*35 *20	do Grand Duchy, Hamburg mail*22
		do French mail East Indies, open mail, via London, by	*27	*54	Madeira, Island of, via England 29 37 Majorca and Minorca, British mail 33
	mail*15	American pack't		21	do do French mail 21 42
	do do (except prov. in Italy) Fch. mail *21 *47	do open mail, via London, by British pecket		5	Malta, Island of, open mail, via Lond.  by American pkt 21  do op. mail, via Brit. pkt 5
	Azores Island, British mail via Por. 29 32 Baden, Prussian closed mail (if prep'd	do Prussi a closed mail, via		68	do French mail *30 *60
	28cts)	do (Lng. possessions,) Prus. closed mail, via Trieste		36	Martinique, via England
	do French mail *21 *42 Bahamas, by direct st'r from N. Y 5	by Br'n or Hamb'g mail, via Marseilles and Suez		72	do do via Marseilles 39 45 do French mail 30 60
	Batavia, British mail via Southamt'n 45	do by Br'n or Hamb'g mail,		64	Mexico, (except Yucatan, Matamoras and Pacific coast
	do French mail 30 60	via Trieste do French mail	30	60	do to places excepted above 10
	Bavaria, Prussian closed mail	EcuadorFalkland islands, via England		34	Mecklenburg, (Strelitz and Schwerin,) Prussian closed mail *30
	do by Bremen or Hamb'g mail *15 do French mail *21 *42		*21	*30 *42	do do when p'paid 28 do (Strelitz and Schwerin,)
	Belgium, French mail	do Prussian closed mail do do do when		*30	by Bremen or Hamburg mail*15
	do open mail, via London, by American packet 21	do Bremen or Hamburg mail		*28 *15	
	do open mail, via London, by British packet	Gambia, via England		33	
	Belgrade, open mail, via London, by	Guatemala			from Bordeaux 30 60 Naples, Kingdom of, Prus. clos'd mail 28
	American packet 21 do open mail, via London, by	German States, Prus. closed mail (if prepaid, 28c)		*30	do do French mail *21 *42
	British packet 5 do by French mail, *21 *42	do French mail do Bremen mail			do do French mail *21 *42 do do by Bremen and Hamburg mail 22
	Beyrout Prussian closed mail, (if prepaid, 38cts)*40	do (except Luxemburgh) Hamburg mail		*15	Nassau, N. Prov., by direct steamer from N. York 5
	do French mail	Gibraltar, French mail	21		Netherlands, The, French mail *21 *42 do open mail, via Lon.,
	Bolivia	Amn. pktdo open mail by British pkt	• • •	24	by Amer. pkt 21
	do France, in Fch mail from	Great Britain and Ireland	• • •		by British pkt 5
	Bordeaux *33 *66 Bremen, Prussian closed mail, *30	paid. 40c)		*42	New Brunswick
	do do do when prep'd 28 do Bremen mail *10	do by Bremen or Hamburg		1	New Granada, (except Aspinwall and Panama,)
	do Hamburg mail *15 do French mail *21 *42		• • •	*35	New South Wales, British mail, via Southampton 38
	Brit. A. Am. Prov., except Canada and New Brunsw'k not over 3,000 m *10	American pktdo open mail, via London, by	• • •	21	do do British mail, via Marseilles 39 45
	do do do exceeding 3,000 m *15	British pkt		5	do do French mail *30 *00
	Brunswick, Prussian mail*30 do do when prep'd 28	Hamburg, by Hamburg mail, direct from New York	• • •	*10	do do by mail to San Francisco 3
٠.	by Brem. or Hamb'g ml *15 do French mail *21 *42	do Bremen mail do Prussian closed mail		*15	New Zealand, British mail, via South- hampton 33
	Buenos Ayres, via England 45 do via France by French	do do do when prepaid		28	do British mail, via Mars'ls 39 45 do French mail*30 *60
	mail from Bordeaux 30 60	do French mail	*21	*42	Nicaragu, Pacific slope, via Panama 10 do Gulf Coast of
	Oanary Islands, via England 33 45	do do when prepaid	• • •		Norway, Prus. closed mail, (if p'paid,
	Cape of Good Hope, Brit. mail, via Southampton 45	do by Bremen or Hamburg			do by Bremen or Hamb'g mail, *38
	do do Brit. mail via Marseilles, 53	do French mail		45	do French mail
	Cape de Verde Islands, via England 29 87 do do in Fch. mail, via	1	*21	#42	Oldenburg, Prus. closed mail, (if pre-
	Bord'x and Lisbon 80 60			21	41 44 3
	and the second s	y			

	emoci 10, 2000j
	Not Not Exc. Exc. Exc. i o. i o.
Oldenhui	o by Bremen or Hamburg
	mail*13 French mail*21 *42
do Panama	10
Paragua	y, British mail, via England
Peru Philippii	e Islands, British mail, via
	Southampton 45
do	Marseilles 53
do	do French 30 60 Prussian closed mail (if pre-
	naid 35C.)
	by Bremen or Hamb'g mail *29 by French mail *30 *66
n . D:	on British mail via Havana 64
Portugal do	British mail, via England. 35 46
do	by French mail, via Behobia 21 4: do via Bord'x & Lis. 30 60
do " Prussia.	Prussian closed mail *30
do	do do when prep 20
do	French mail *21 *4:
Rom. or	Pap. States Prus. closed mail 4
do do	do Bremen or Ham-
	burg mail *28
Romagn	a, Prussian closed mail (if d, 40c.)*4
Russia.	Prussian closed mail (if pre-
,	paid, 35c.)*3' by Bremen or Hamb'g mail*29
do do	French mail*30 *60
Sandwic	h Islands, by mail to San
Franc	sco
Sardinia	prepaid, 40c.) "4:
do	do French mail *21 *4* do Brem, or Ham. mail *2
do Savov.	District of *15 *30
Saxe-Al	tenburg, Prussian closed maii *30
do -	by Bre. or Ham. mail *1
do	French mail *21 *4
Saxe-Co	burg-Gotha, Meiningen and Weimar, Pr. cl'd m *3
do	do do when pre 2 do do Brem. or Ham-
do	burg mail*1
do	do do French mail *21 *4 King of, Prus cl'd m *3
do	do do when pre 2
do do	do by Brem. or Ham. m *1 do French mail *21 *4
Schlesw	ig, by Brem. or Ham. mail *2
do	French mail
prepa	id. 33c.)
Sicilies, do	The Two, Prus. closed mail 4 do French mail *21 *4
do	do open m'l via Lon. by
do	Amer. packet 2 do open m'l via Lon. by
. uu	Brit. packet
do	do by Bremen or Ham- nail 2
Singapo	re, Brit. m'l, via Southampton 4
do do	do via Marseilles 5 French mail 30 6
Spain, I	crit, mail, by Amer. packet 2
do do F	do by British packet rench mail
do b	y Bremen or Hamburg mail. 30 4
St. Thou	nas, by U.S. pkt., to Kingston, Jamaica
do	via Havana 3
Sweden do	Prus. cl'd mail (if prep'd, 36c.) *4 by Bremen or Hamburg mail *3
do	French mail *33 *6
Smyrna	Prus. cl'd mail (if prep'd,38c.) *4 French mail *30 *6
Switzer	l'd,Pr. cl'd mail (if prep'd, 33c.) *3
do	French mail*21 *4 by Bremen mail*1
do	by Hamburg mail *1
Syria, I	French packet 33 4
	rench mail 30 6
do F	in Europe, and Turkish
do F Turkey	ls in the Mediterranean ex-
do F Turkey Island cept	ds in the Mediterranean, ex-
do F Turkey Island cept :	ls in the Mediterranean, ex- as herein mentioned: assian closed mail
do f Turkey Island cept Pro By	ls in the Mediterranean, ex- as herein mentioned: assian closed mail

	Not
	Exc.
Countries. \$\frac{1}{2} out	
Turkey in Europe, cities of, except as	
herein mentioned:	1
By Freuch mail, via Austria 21	*42
Turk's Island	1
Turk's Island Tuscany, Pr. cl'd mail (if prepaid, 40c.)	*42
Tuscany, Pr. ci d man (ii prepato, 40c.)	
do French mail*21	*42
do by Bremen or Hamburg mail	. *28
Uruguay, via France, by French mail	
from Bordeaux 30	- 1
do British mail, via England	. 45
Van Diemen's Land, British mail, via	
Southampton	. 33
do British mail, via	
Marseilles 3	9 45
do French mail 30	0 60
Venetian States, Prus. closed mail (if	
prepaid, 28c.)	. *30
do French mail *2'	
do by Bremen or Ham-	. 01
burg mail	. *15
	10
Venezuela, British mail, via South-	AK
ampton	. 45
West Indies, British	. 10
do not British (except Cuba)	34
Wurtemburg, Pr. cl'd mail	. *30
do do when pre	28
do by open mail, via i on.,	
in American packet	. 21
do by open mail, via Lon.,	
in British packet	. 5
do French mail*2	1 *12
do Bremen or Hamb'g mail	
do breaten of Hamog mail	
MARINE AND FIRE INSURANCE	
MARINE AND FIRE INSURANCE	•

# METROPOLITAN INSURANCE CO.,

No. 108 Broadway, New York.

-		. 1
Cash Capital	\$1,000,0	00
Assets July 1, 1865	1,400,0	100
		- 1

This Company insures, at customary rates of premium against all Marine and Inland Navigation Risks on Cargo or Freight; also against loss or dame age by Fire.

If Premiums are paid in Gold, Losses will be paid

in Gold.

The Assured receive twenty-five per cent of the net profits, without incurring any liability, or in lieu thereof, at their option, a liberal discount upon the All losses equitably adjusted and promptly paid.

All losses equitably adjusted and promptly pass.

Scrip Dividend declared Jan. 10, 1855,

FIFTY PER CENT.

JAMES LORIMER GRAHAM, President.

ROBERT M. C. GRAHAM, Vice President.

EDWARD A. STANSBURY, 2d Vice Pres.

OFFICE OF THE

JOHN C. GOODRIDGE, Secretary.

# FIRE AND INLAND

Company, Insurnuce

(COLUMBIAN BUILDING,)

#### 1 Nassau Street.

NEW YORK, July 1st, 1865. AUTHORIZED CAPITAL - - - \$5,000,000.00 CASH CAPITAL, paid in, & Surplus, 885,040.57 Policies of Insurance against loss or damage by Fire

issued on the most favorable "erres B. C. MORRIS, Pres't.

WM. M. WHITNEY, Sec'y.

# Mutual Insurance COMPANY.

(INSURANCE BUILDINGS,)

#### 49 WALL STREET.

ASSETS, Oct. 4, 1864 - - \$2,383,487 45

DIVIDEND THIRTY PER CENT.

This Company insures against Marine Risks on Vessels, Freight, and Cargo; also, against Inland

Navigation Risks. Premiums paid in gold will be entitled to a return premium in gold.

MOSES H. GRINNELL, Pres't. EDWARD P. ANTHONY, Vice-Pres't ISAAC H. WALKER, Sec'y.

# NATIONAL LIFE

# Travelers' Insurance Co.

OF NEW YORK.

OFFICE, 243 BROADWAY.

#### Authorized Capital ...... \$500,000

#### DIRECTORS:

EDWARD A. JONES, SAMUKL J. GLASSEY, T. B. VAN BUREN, ORISON BLUNT, Howell Smith, F. H. Lummus, SYLVESTER M. BEARD, WM. E. PRINCE, SYLVESTER TEATS, JOSEPH WILDE, ROBERT CROWLEY, WILLIAM COIF, A. A. Low, J C. DIMMICK, HENRY CLEWS. CHAS. CUBTISS, ASHER S. MILLS, WM. H WABB, HENRY J. RAYMOND, ALBERT WRIGHT, JOHN A. ISELIN, H. P. FREEMAN, NICHOLAS E. SMITH, SILAS C. HERRING, JAMES R. DOW, SAMUEL RICHARD A. McCURDY. SAMUEL W. TRUSLOW,

EDWARD A. JONES, President. WM. E. PRINCE, Vice-President.

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.

#### LIFE AND ENDOWMENT POLICIES

are issued on the Mutual plan. All the profits in this department are divided pro rata among the Policy Holders. All policies to be incontestable after five 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

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, Assaules by Burglers. Robbers, or Murderers, the action of Lightning or Sun-stocke, the effects of Explosions, Floods, and Suffocation by Drowning or Choaking, and all other kinds of accidents.

#### TEN DOLLARS

secures a general Accident Policy for TWO THOUSAND DOLLARS, with a Weekly Compensation of

TEN DOLLARS.

#### TRAVELERS' INSURANCE TICKETS

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

#### MARINE RISKS AND SPECIAL VOYAGES.

Policies are granted insuring against death by accident while sailing in steamer or sailing vessels; also for special voyages.
Full information, together with Tables of Rates, &c.,

can be obtained at the Home Office, or by application

#### CHEAF AND PLEASANT SUMMER TRAVEL.

RARITAN AND DELAWARE BAY RAILROAD.

NEW YORK TO CAMDEN,

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 Branch \$1

The splendid steamer JESSE HOYT will leave as above daily, at 10:45 A. M. for Camden direct, through in five hours. Fare, \$2. Excursion tickets, good for three days, \$3.

From Camden, take the West Jersey Railroad for Cape May and all parts of West Jersey.

# Francis & Loutrel.

45 MAIDEN LANE,

STATIONERS, STEAM PRINTERS,

## LITHOGRAPHERS AND

BLANK BOOK MANUFACTURERS.

All kinds of Stationery, Paper and Account Books for Business, Professional and Private use Orders solicited.

Government Agency, and Designated Depository of the United States.

JOSEPH U. ORVIS, Pres't. JOHN T. HILL, Cash'r

#### NINTH NATIONAL BANK of the City of New York,

# 363 BROADWAY, CORNER OF FRANKLIN ST.

Terms for Banks and Bankers Accounts:

Takes New England money at 1-10 and New York State & per cent. discount.
Checks on Albany, Troy, Boston, Philadelphia, and Baltimore at par.

Interest collected, and credited in Gold or Curren-

Revenue Stamps supplied—\$20 with 4 \$\mathref{9}\$ ct. discint do do do 100 4½ do 4½ 4¾ do do do 1,000 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.
7-30 Notes bought and sold at market rates.

The United States 5 per cent., one year, and two year, and two year Coupon Notes, received on deposit from regular dealers, or those choosing to be-

will deliver new Fractional Currency, at your Bank, in sums not less than \$1,000, per Express, at market rates, and bags of \$50 1 cent and 2 cent, and \$30 3 cent coin, free of charge.

The above is in reply to numerous inquiries for terms. Any further information by writing to the condensationed

undersigned The paid up Capital of this Bank is ONE MILLION DOLLARS, with a large surplus,

J. U. ORVIS, President. J. T. HILL, Cashier. NEW YORK, July 22 1865.

# FOURTH NATIONAL BANK

of the City of New York,

27 and 29 Pine Street.

DEPOSITARY AND FINANCIAL AGENT OF THE UNITED STATES,

HAVE FOR SALE, READY FOR DELIVERY,

# U.S.7 3-10TreasuryNotes

Convertible, at Maturity, into PER CENT. GOLD-BEARING BONDS

#### Also, United States 10-40 Bonds. 5-20 Bonds. Do. 1 Year Certificates.

We also collect Government Vouchers and Drafts and attend to other business with Government. P. C. CALHOUN, President.

B. SEAMAN. Cashier.

## T. L. TAYLOR & REED, BANKERS.

And Government Loan Agents No. 6 WALL STREET,

Buy and Sell Government Securities and Specie, AT BEST RATES, AT THE COUNTER.

FOUR PER CENT ALLOWED ON ALL DEPOSITS, Subject to Check at Sight.

RAILWAY STOCKS, BONDS, and other Securities bought and sold at Brokers' Board, at the usual Commission.

#### MESSENGER, BANKER, No. 139 BROADWAY,

# Seven-thirty Loan Agent

Gold Bonds and Stocks of all descriptions bought and sold on commission.

Accounts of Banks, Bankers, and individuals received on favorable terms.

#### JOHN MUNROE & Co., AMERICAN BANKERS,

No. 5 RUE DE LA PAIX, PARIS,

AND No. 8 WALL STREET, NEW YORK,

Issue Circular Letters of Cred I for Travelers in all parts of Europe, etc., etc. Also Commercial Credits.

# L.P. Morton & Co., BANKERS,

# 35 WALL STREET, NEW YORK,

Are prepared to draw Sterling Bills of Exchange, at sight, or sixty days, on the

## Union Bank of London,

in sums to suit purchasers; and also to issue Circular Letters of Credit, on this Bank, for Travellers' use.

GOVERNMENT SECURITIES, STOCKS and Bonds bought and sold on Commission.

ORDERS FOR SECURITIES EXECUTED ABROAD.

Interest allowed on Deposits, subject to Cheques at sight.

Prompt attention given to the Collection of Dividends, Drafts, &c.

## DUNCAN, SHERMAN & CO., Bankers.

COR. OF PINE and NASSAU STS.,

Circular Notes and Circular Letters of Credit,

For the use of Travelers abroad and in the United States, available in all the principal cities of the world; also,

Commercial Credits,

For use in Europe, east of the Cape of Good Hope, West Indies, South America, and the United States.

AGENCY, BANK OF BRITISH NORTH

AMERICA,

No. 24 PINE STREET,

WALTER WATSON, CLARENCE M. MYLREA,
and JAMES GOLDIE, Agents.

Exchange bought and sold on London and collections made in Great Britain and the colonies. Drafts issued on Canada, Nova Scotia, New-Brunswick,
British Columbia and San Francisco. Drafts for British Columbia and San Francisco. I small sums issued on Ireland and Scotland.

#### THE NATIONAL PARK BANK OF NEW YORK.

CAPITAL.... \$2,000,000 | SURPLUS.... \$1,200,000 This Bank will issue Certificates of Deposit bearing interest on favorable terms.

J. L. WORTH, Cashier. NEW YORK, August, 21, 1865.

A. G. CATTELL, Pres't. A. WHILLDIN, V. Pres't.

{ Capital, \$500,000

# THE CORN EXCHANGE NATIONAL BANK,

PHILADELPHIA, PENN., Attends to business of Banks and Bankers on liberal

terms. J. W. TORREY, Cashier.

EDWARD L. CORLIES, Auctioneer.

#### By Kobbe & Corlies,

Stores Nos. 87 and 89 LEONARD Street.

TUESDAY, Sept. 19, At 10 o'clock, at the salesrooms, LARGE AND SPECIAL SALE

IRISH LINENS AND LINEN GOODS, ALSO,

HOSIERY AND HOSIERY GOODS. On a credit of four months, for approved endorsed Paper, for all sums of \$100 and upward. Catalogue and samples on the morning of sale. WEDNESDAY, Sept. 20,

By order of MESSRS. SOLELIOE FRERES, At 10 o'clock, at the salesrooms, LARGE AND ATTRACTIVE SALE

MILLINERY, GOODS SILKS, VELVETS, &c., FOREIGN AND DOMESTIC WOOLENS, TAILOR-ING, and GENTS' FURNISHING GOODS, &c. Catalogues and samples on the morning of sale.

FRIDAY, Sept. 22, At 10 o'clock, at the salesrooms, FRENCH, SWISS, AND BRITISH GOODS. SATURDAY, Sept. 23, MILLINERY GOODS AND RIBBONS.

# GERMANIA

# FIRE

INSURANCE CO. No. 4 WALL STREET, N. Y.

CASH CAPITAL, \$500,000, WITH A LARGE SURPLUS.

THIS COMPANY INSURES PROPERTY OF ALL KINDS AGAINST LOSS OR DANAGE BY FIRE, ON FAVORABLE TERMS.

MAURICE HILGER, President. RUDOLPH GARRIGUE,

Vice-President.

JOHN E. KAHL, Secretary.

# NIAGARA Fire Insurance Company. No. 12 Wall Street.

Losses equitably adjusted and promptly paid. Chartered 1850. Cash Dividends paid in 15 years,

253 per cent.

JONATHAN D. STEELE, President.
P. NOTMAN, Secretary.

#### THE MANHATTAN LIFE INSUR-ANCE COMPANY.

NOS. 156 AND 158 BROADWAY, N. Y. Capital ..... \$2,500,000

Cash Capital and Accumulation ..... 2,550,000 Losses Paid ...... 1,000,000

Dividends Paid to Policyholders..... 750,000

From the great success of this Company, they are enabled to offer superior advantages to policy-holders. Life-policies are issued, payable in annual, or in one, five, or ten annual, installments; also, non-forone, five, or ten annual, installments; also, hon-for-feiture endowment policies, payable in ten annual payments, which are paid at death, or on arriving at any particular age. Life insurance, as an investment, has no superior, as it has saved millions of dollars to the insured, and thousands of families from ruin. Dividends are paid to policy-holders, thus enabling them to continue their policies, if otherwise unable to do so.

This favorable feature has been the means of saving

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

from utter ruin. HENRY STOKES, Pres. C. Y. WEMPLE, Secretary J. S. Halsey, Ass. Sec. S. N. Stebbins, Actuary.

#### GUITERMAN BROTHERS. IMPORTERS OF

ABRAM DuBois, Medical Examiner.

Shawls, Dress Goods, & Scarfs, 63 LEONARD ST.,

NEW YORK.

#### SEYMOUR & LACY, Manufacturers of Ruches and Nett Goods.

No. 63 READE STREET, UT STAIRS.

NEW YORK

#### Banking and Collecting Office of J. NELSCN LUCKEY, 243 BROADWAY,

Interest allowed on call deposits at the rate of four per cent; on deposits of three months and over, five per cent, and six per cent on deposits of six months

Any deposit may be drawn on ten days' notice, and interest allowed the same as deposits on call.

Collections promptly made and returned with quick dispatch

Government and other securities bought and sold.
Possessing every facility, will execute all orders and commissions at the very best market rates.

Refer by permission to

S. C. Thompson, Pres. 1st National Bank, N. Y.

A. N. Stout, Pres. Nat'l Shoe & Leath B'k, N. Y.

W. H. Johnson, President Hanover Bank, N. Y.

James Buell, Pres. Imp. & Trad. Nat'l B'k, N. Y.

S. K. Green, Pres. 3d-av. Savings Bank, N. Y.

V. L. Buxton, Irving Savings Bank, N. Y.

Hon. George Opdyke, Ex-Mayor, N. Y.

Hon. James Harper, Ex-Mayor, N. Y.