# Enmmerrial & Minanrial HRONICLE 93

# Bankers' Gazette, Commercial Times, Railway Monitor, and Insurance Journal.

A WEEKLY NEWSPAPER,

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.

VOL. I.

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#### CONTENTS.

#### THE CHRONICLE.

i i	National Banks and the Currency 45 Steam on the Pacific	19 50 50	The United States Debt Literature Foreign Intelligence Commercial and Miscellaneous	458 455 455 456 456
	THE BANKERS GAZETT	E A	ND COMMERCIAL TIMES.	taci (a)
	Sale Prices N. Y. Stock Exchange 4	58	Exports and Imports465 Cotton Trade Breadstuffs. Dry Goods Trade Prices Current and Tone of the	465 -66 467 468 469 470
	THE RAILWAY MONITON	RA	ND INSURANCE JOURNAL	
8	Epitome of Railway News 47 Railroad, Canal, and Miscellaneous Bond List		Insurance and Mining Journal	476 477 478
	" INDEX TO A	DV	ERTISEMENTS.	
	Insurance Companies 4	79	Bank Announcements, etc	480

# 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.

Secondly, Mr. McCulloch finding that the public treasury was rapidly filling by the heavy receipts from internal taxes, from customs duties, and from the sales of government property, has paid off nearly 100 millions of certificates of indebtedness, which are, as is well known, a very popular species of security, running for twelve months, and bearing six per cent interest in currency. The amount of certificates outstanding on the 31st March was \$171,790,-000, and on the 30th September \$62,899,090. There is no doubt that 100 millions or 150 millions of these favorite securities can be kept out permanently, whenever the necessities of the Treasury render such a course desirable. The money is borrowed at an easy rate of interest, and as the maturing certificates can be promptly replaced by new ones, the payment of the former is not likely to cause any serious embarrassment.

The last point we shall mention is that during the past six months the ten days' call loans have been gradually increasing. On the 31st March these loans amounted to \$52,452,327, on May 31st to \$71,428,722, on July 31st to \$99,116,845, on August 31st to \$107,148,713, and on September 30th to \$115,885,747. It is impossible not to regard this increase of call loans as the weak point of the financial situation. It is to be feared that any serious movement towards contracting the currency will always be baffled and rendered abortive as long as there is in the Treasury so large a sum subject to payment on demand. And if the new loan of 50 millions could have been adapted to absorb and fund a considerable amount of these ten days' deposits, it would

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

### THE PUBLIC DEBT AND THE TEMPORARY LOANS.

WE give elsewhere the official statement of the public debt for the 30th September, with tables showing how it compares with former reports. In the six months which have elapsed since Mr. McCulloch was placed in control of the Treasury Department, several very important changes have been introduced, most of which are conservative and likely to improve the government credit. Among the most notable changes there are two or three which claim special notice.

The first is the negotiation of 530 millions of three year seven-thirty notes, by means of which our army has been promptly paid off, our long deferred obligations to numerous contractors have been settled, and all the pressing claims against the government for which appropriations were made by Congress have been cleared away.

13

have relieved the Treasury from the pressure of temporary obligations, which interfere much more with our efforts at contracting the currency than do the compound interest notes.

For the latter do not mature till 1867, while the ten days' loans are liable to be called for whenever money becomes tight. Hence if a government loan produces temporary stringency, the Treasury might lose a considerable part of its temporary deposits, as was the consequence of some of Mr. Chase's movements to repress speculation in the spring of 1864. It must be remembered also that the heavy balance kept idle in the Treasury is rendered necessary by the uncertainty as to these call loans. Mr. McCulloch's plans have been usually so well considered that there is little doubt he will be ready before long to lessen the amount, and to guard against the evils of the ten days' loans; for until they are under more perfect control we shall make but little progress towards contraction and appreciation of our paper money.

#### NATIONAL BANKS AND THE CURBENCY.

In the financial legislation of every commercial country a fixed definite policy is of the highest importance, and in no department of financial legislation, perhaps, are rash and violent changes capable of bringing so much harm to the public credit as when they touch the foundations of banking and currency. To this cause, in part, we must attribute the feeling with which conservative men regarded a proposition in the New York *Tribune*, a few days ago, that the government should assume the entire circulation of the National Banks, and take from these young and newly organized institutions all the profit, and all the ability to lend to their customers, which their issues of currency were designed to confer.

The plea on which this proposition rested was that of economy. It was urged that eighteen millions a year would thus be saved to the public Treasury; this being the sum which, according to existing arrangements, was to be paid in gold interest on the bonds deposited in Washington, as security for 300 millions of circulation. Now, without discussing the question of economy, we may state that one of the prominent objections to this fundamental innovation in the laws affecting the National Banks, is that the nation would lose by it instead of saving. The financial convulsions it must produce throughout the country would be poorly compensated by the alleged saving of interest on part of the government bonds.

But the chief objection to the proposition of the Tribune is, that it involves a fundamental and perilous change of policy. Even if we could prove that for the active trade and commerce of a great, enterprising, powerful nation, the notes of the National Banks were not the best currency which financial science could contrive, this objection would still remain in full force. Congress has deliberately chosen and accepted the plan of our National Bank currency. It is established by law. An immense amount of capital has been invested to carry it into operation. The old banks have been merged in the new ones, or have been replaced by them. The realized property and industrial interests of the country, its manufactures and agriculture, its internal traffic and productive power, are all connected with the system of banks by the closest ties.

The country is irretrievably committed to the policy of giving this system a full trial. No nation in the world ever made a similar experiment on so vast a scale, and there is no doubt that whatever disappointments and inconveniences we may meet with in the earlier stages of its development, we shall at length succeed in bringing our system to practical perfection, and shall establish a currency equally free from the immeasurable dangers of government legal tender notes, and from the inelasticity and other evils of bank notes issued

We have now a currency which is at once National and local; National in the security on which it rests, and local in its place of issue. After we return to specie payments these notes are to be the permanent circulating medium of the country. When our greenbacks have been called in, our compound interest notes funded, our five cent and other legal tenders redeemed, these 300 millions of National bank notes will remain. They are to be made equal to coin in value, and are to be redeemable in coin both at the counters of the issuing banks and at such of the financial centres as experience shall show to be best adapted to keep the notes at par in every town and village of the United States. Such is the plan for a National currency which we have adopted and which we have to develop to the utmost degree of attainable perfection. Much misconception and prejudice seem to prevail in relation to the redemption of this currency. It seems to be forgotten that on this point the interests of the banks and the interests of the people are the same, and that no arrangement for redemption can be ever wanted except such as will equitably distribute the floating currency, keep it at uniform value, and prevent it from stagnating uselessly or mischievously at the monetary centres. A suggestive letter from Mr. McCulloch on this subject will be found elsewhere, to which we direct the attention of our readers.

It is not the least of the advantages of our National bank notes that they are issued by institutions which are in direct contact with the business of the country. Hence when our arrangements are perfected, every locality will be supplied by its own banks with a circulation whose current will enlarge or contract with the varying demands of its local business at different seasons of the year. This elasticity in the volume of the circulating medium it is impossible to over-value; and by no other expedient can it be realized but by the system of local issue. It has been said that the banks get all the profit arising from their emission of currency. This is only true in part. The customers of the bank share the advantages. For an institution having the privilege of issuing notes has its power of lending augmented. It can accommodate its clients by loans with good security on easier terms. The rate of interest is kept more steady, and capital is more accessible to good borrowers. Banking is thus developed where it is needed, and could not flourish without this artificial stimulant. And if tares grow up with the wheat, if over-speculation is sometimes fostered, the proper remedy must be discovered and applied. The use of the system of local banks of issue, their legitimate effect, is to quicken industry and to enlarge productive power, to economize capital and to stimulate the healthy development of our national resources. We say then that a system for which such advantages are claimed, ought not to be without reason weakened and disturbed. In order to the complete realization of its benefits, however, we must remember that it is necessary first that the notes of the old State banks should cease to circulate as money, and secondly that the government legal tender currency should be funded and permanently withdrawn. Until the volume of the circulation ceases to be excessive, its value cannot cease to be unstable or depreciated; and it is vain to expect to return to specie payment, or to make our bank notes permanently equivalent to coin, and adapted to form part of a national currency whose basis is hard money.

from a single monopolizing institution such as the Bank of France or the Bank of England.

Few among us at present venture, we believe, to claim that our National Banking law is not capable of considerable improvement, or that many difficulties of detail will not call for consummate wisdom, persistent forbearance and watchful sagacity on the part of all entrusted with its administration. So stupendous a machine cannot at first be expected to work smoothly without adjustment. The wonder is, however, not that there is so much friction but that there is so little. In the short space of two years, while our monetary capacity was strained to the utmost, when our resources were drained by the exigencies of the greatest war recorded in the annals of nations, we have established 1,600 new banks, having an aggregate capital of \$398,579,207, and issuing notes which pass to-day as freely in New Orleans, Charleston or Richmond as in New York, Cincinnati or Chicago.

#### STEAMSHIP NAVIGATION OF THE PACIFIC.

THE Pacific Mail Steamship Company is engaged in building a large number of vessels preparatory to the extension of its lines from San Francisco to China. It succeeded last winter after an effort prolonged by the tortuosities of legislation, in obtaining from the Legislature of New York an act

authorizing the increase of its capital to ten millions of dollars. A contract was also made with the General Government to carry the mail between San Francisco and China for \$500,000, which will greatly facilitate the contemplated operations of the Company, and the establishment of regular steam navigation across the Pacific ocean. It is now confidently anticipated that the new route will be opened by the next spring or summer at the farthest.

Before many months, the great inter-continental telegraphic line will be extended from San Francisco through Oregon, Washington, British Columbia, the Russian Possessions, across Bherring Straits and Siberia to the river Oxus. A little while longer will be amply sufficient to complete practically the promise of Puck, and "put a girdle round the earth." Thus one great step more will be taken toward perfecting the familiar communion of the populations of the two hemispheres, and as a necessary sequence opening and maintaining lucrative commerce between them. The trade of Eastern Asia has been the object of eager competition for long centuries between the countries of the west. In its turn every state renowned for its opulence has been indebted for it largely to the "men that go down the sea in ships," and the caravans that traverse the inland regions of the continent. This was true of the old Assyrian empires, of Tyre and Alexandria, of Rome and Constantinople, of Bagdad and the republics of Italy, of Spain and Portugal, of Holland and England. The merchants conducting this commerce were the real princes of the earth.

A wise commercial policy dictates that we shall follow in the track of the telegraph and the example of the older nations, by the establishment of routes of trade between this country and Eastern Asia. We have now planted three States upon our western frontier, and authorized a company to lay a railway from Western Missouri to San Francisco. This will afford a direct route from New York and the other Atlantic cities to the Pacific, and surmount the greatest impediment to the acquisition of our proper share in the East India trade. A further step will be this establishment of a steamship line across the South Sea. We are not partial to governmental subsidies in such cases, but if a departure from this rule is ever permissible, it is in such an instance. It would conduce more to our national greatness to maintain a single line of steamers across the Pacific, than half a score of them on the Atlantic.

Two years ago, the house of Russell & Company did attempt the establishment of such a line between San Francisco and Hong Kong in China, to run in connection with their other steamers plying on the coast and rivers of that country. But at the time freights were depressed, and the proprietors had not the capital necessary to keep their vessels in the service, and so the project was abandoned. Now, however, the time is more favorable. Peace has been restored to this country, and the population of the Pacific coast is rapidly increasing. There is a much greater demand for Asiatic commodities than before. The Pacific railroad has has been commenced; there are negotiations in progress to extinguish the Indian title to the lands east of the Rocky Mountains; population will soon flow in and fill up that region, so that several roads instead of one will extend from the valley of the Mississippi to the Western coast.

but lacks the trade communication necessary for a great commercial emporium. Hong Kong is the point where Californian products are most in demand; and hence it must be a prominent point for our trade. But Shanghai, which is eight hundred miles distant, is the entrepot of the trade in tea, silk and cotton. The commerce which centres here is enormous, and may easily be increased. It has passed the stage of probation, and its future importance is established. For this reason it must be a principle mart for our East India trade.

The proper route for vessels to take from California is by way of the Sandwich Islands. A depot could be established at Honolulu for the vessels outward bound. But probably on the return voyage it would not be advisable, on account of the heavy winds, to take those islands in the route. Coal could however be taken in at one of the Japan Islands, and a voyage made thence for San Francisco. In this manner a steamship line may be the means of so fixing the direction of the East India trade as to ensure the lion's share to the United States.

The Sandwich Islands themselves could be relied upon to increase the volume of that commerce. The estates of the chiefs are becoming the property of Americans who realise large profits from the production of sugar. Regular communication with San Francisco would immensely stimulate the production of this staple, and lead to a large colonization. So near is the Sandwich group to China that all the necessary Coolie labor could be easily obtained. The constant civil wars in China dispose the population to emigrate, and they make a valuable industrial class wherever they go. A large colonization of Chinese in these islands would increase the production of sugar a hundred fold, and it will take place before many years.

The British Government has fixed its attention upon the dominions of Kamehameha, or rather of Queen Emma, with a view to establishing a protectorate preparatory to subsequent annexation. But the influx of American population would prevent such a project from being consummated. The establishment of a steamship line and a demand for the products of the islands will lead to their settlement by Americans, and so defeat the schemes of England. The commerce and agricultural production thus secured would be sufficiently ample to justify the necessary outlay for such an enterprise.

Even in the event of the non-construction of the Pacific Railroad the arguments for this line are valid. The route in that case is direct from China to San Francisco, and thence to Panama, to connect with the lines on the other side of the Isthmus of Darien. A direct competition will spring up between the Pacific Steamship company and the Peninsular and Oriental company, with a handsome advantage in favor of the Americans. The voyage from England to Aspinwall can be made in twelve days, thence to San Francisco in twenty-one days, and to China in thirty-five-sixty-eight in all. The return voyage, owing to the trade winds, will be about a week shorter. The voyage from Australia to to England requires for its accomplishment about sixtyfive days, and is performed in waters bounded by barbarous countries and visited by fearful storms and hurricanes; whereas the new Pacific route will be at once shorter, cheaper, and the journey much more safe, pleasant and comfortable.

The importance of steamship lines across the Pacific, when the prosperity of California is duly considered, is evident. San Francisco has a harbor the most magnificent of any on the coast, and worthy of the commerce of a hemisphere. Shanghai, Hong Kong and Chusan in China are the points which steamers would make their destination for obvious reasons. Chusan is most central in position, and healthy for foreigners;

The opening of this new route will result in bringing to San Francisco and New York a large additional traffic, now going first to England; a traffic so important that Russia has for years been extending her communications eastward for the purpose of obtaining it. The matter is of national importance, and we rejoice that it has received such efficient attention.

#### OUR MINES.

SEVERAL causes have combined to produce the existing collapse in the mining of gold, silver, copper and iron ores. The most influential one may be traced to the organization and management of the new mining corporations. In 1863 and 1864, the discoveries of gold in Colorado and other territories produced a speculative fever, during which gold companies were organized with an aggregate nominal capital of about one hundred millions, and silver companies with over twenty-five millions. The excitement spread rapidly to iron, which, it was said, would realise fabulous prices in consequence of the demand for war purposes; and from iron it passed to copper, the production of which for three or four previous years had proved very profitable. At a later period, the coal interest caught the infection, resulting in the creation of a large number of new corporations and the resuscitation of many mines which had long ceased to be worked. Within a little over a year, new companies were thus formed for the production of coal, iron, and copper, with an aggregate capital of nearly one hundred millions of dollars. Thus, in the course of a few months, about \$225,-000,000 of mining stocks were created and thrown upon the market. Although a majority of the companies were organised upon substantial properties, which, if properly worked, would yield an average profit, yet many were established rather for the benefit of the promoters than with a view to being vigorously worked for the stockholders. The companies were generally got up by sharp financiers, who much better understood how to get money out of the pockets of the public than out of a mine; officers were appointed rather with respect to their services in getting up the company than on account of their familiarity with mining operations. In too many cases, the monies received as subscriptions to stock did not find a permanent lodgement in the treasury; and the chief reliance for working capital was in a reserve of shares, varying from one-half to one-fifth of the entire nominal capital. With such a flood of inflated stock upon the market, the new companies found it difficult to sell the reserved shares upon which they had relied for working means; and their operations were therefore checked at the outset. This difficulty soon became an impossibility through the appearing of the petroleum mania, under which oil companies were formed, with an aggregate nominal capital of about \$600,000,000. The effect of this fresh excitement was to drive all the new mining stocks out of the market; and from from that period to now there have been afloat well nigh \$200,000,000 of mining stock, for which the holders have been unable 'to realise one-fourth the subscription price. Thus, with no funds in the treasury, and no market for their reserved stock, a very large majority of the new corporations have been comparatively inert almost from the day or their organization. The minority of companies based upon sounder principles, and with a respectable cash reserve, have yet had to contend with difficulties almost insuperable. In Colorado, the hostility of the Indians has rendered the transportation of machinery dangerous and costly; and has, at the same time, prevented the emigration thither of sufficient labor to meet the demand from the mines. This has produced an advance in wages to about four dollars per day in gold for ordinary mine hands,-a rate at which it is impossible to produce gold at a profit. High wages have also been demanded at the Lake Superior copper and iron mines, necessitating some mines to suspend operations, and causing others to discharge their hands until a reduction of wages was effected. The latter course, though it has proved successful in reducing the working expenses of the mines, has yet had the unfortunate result of driving away a portion of the workmen from that promising region. An obstacle to the

development of the gold mines has arisen in connection with the invention of new processes for separating the ore. When it is considered that the separating processes hitherto in use have yielded only 60 to 70 per cent of the ore actually in the quartz, it is easily apparent what must be the effect upon new companies of several new inventions claiming ability to separate from 80 to 95 per cent. All pause until the different processes have proved their respective merits; and the necessity of hesitation is all the greater from the fact of there being strong indications that, in future, gold and silver mining will divide itself into two independent branches, the mining done by corporations, who will either buy the quartz from the mining companies, or extract the ore at a fixed rate of compensation.

It would be a great mistake to imagine that the existing collapse arises from the new companies having properties which could not yield a good profit if properly worked. The instances where gold, silver and copper companies hold worthless lands are, to a great extent, exceptional. Actual results, upon a broad scale, prove that the gold lands of Colorado are as rich as those of California; that the silver mines of Arizona and Nevada are as productive as those of Mexico; and the copper mines of Lake Superior as remunerative as those of Cornwall. It would, therefore, be unfortunate were those who have taken an interest in these new enterprises to forsake them and leave their investments to perish. By a judicious application of further capital, they may render their past subscriptions productive and remunerative. The true course to be adopted by shareholders is to demand, by legal process if necessary, a strict account, from the promoters and managers, of their appropriations of money, especially aiming to ascertain whether they paid for the property of the company the actual amount charged therefor to the company; and also to demand a full statement of the share account, so as to ascertain what amount of stock has been sold, what stock paid out, and to whom, and for what. These inquiries would probe to the bottom a system of semifraudulent management, by which very many of the new companies have been reduced to the verge of bankruptcy, and would teach speculative promoters that they cannot practice upon the public with impunity. The shareholders should further appoint competent agents to inquire into the resources and condition of their property, and to report upon the amount of capital required for working it with efficiency; and these points having been ascertained, directors of character should be chosen, charged to employ only wellqualified officers. By this process of purgation, most of the money invested in mines since 1862 might be rendered productive, resulting in an immense addition to the mineral products of the country; whereas, by carelessly allowing matters to drift on in their present condition, many millions invested in mining lands must be utterly lost, and mining enterprise be needlessly discouraged and retarded.

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#### THE POPULATION OF NEW YORK.

The State of New York, by direction of the Constitution of 1846, has an enumeration of inhabitants every tenth year. The statutes provide, accordingly, that the Secretary of State shall appoint enumerators for the several districts, who shall, within a prescribed period, make a full and accurate account of the number of the population, together with such other useful statistics of wealth and production as may be required. As the Legislature is to make this enumeration the basis of its future divisions of the State into Judicial and Legislative districts, it is of primary importance that the work shall be performed with a fidelity which cannot be questioned. The present Secretary of State, Hon, Chauncey M. Depew,

#### October 7, 1865.]

is one of the most worthy and accomplished of our public officers. Liberally educated and possessed of a highly refined and classical taste, as well as great activity and energy, there was every reason to expect, at his hands, the most correct and perfect work ever made in the State. He had every incentive, and, we fully believe, every disposition to make it all that could be desired. It was an object well worthy of his ambition to make an enumeration for 1865 which should be cited in coming time as the model for completeness, full details, and accuracy. Mr. Depew evidently took the same view of the matter, and made his dispositions at his own office for that purpose. He designated Doctor Franklin B. Hough, the well-known statistician and antiquary, to superintend the matter, and placed at his disposal all the means which he required. Doctor Hough accordingly made preparations for a thorough enumeration, with a full detail of agricultural, commercial and manufacturing statistics. Any intelligent man looking at the blanks prepared by him and furnished to the enumerators, will be convinced at once that the Bureau at Albany intended that everything should be performed in the most thorough manner.

The counties were subdivided into convenient districts, and an enumerator appointed for each. The number for the city of New Yerk was 439. Brooklyn and other localities were provided for in about the same proportion. Doctor Hough, to secure the greatest fidelity came from Albany, and spent several days in instructing the officials in their duty. It seemed as though everything necessary had been done in the matter.

The citizens of the metropolis were astonished to learn that after all these preparations, the returns of the officers demonstrated a great falling off of population. New York which had boasted in 1860 of 811,000, was reported at only about 765,000, and Brooklyn exhibits a similar reduction. Emigration had added to the inhabitants; the hotels and boarding houses were thronged as never before; tenement houses were packed till pestilence had became a matter of daily imminence; dwellings were almost impossible to procure; the annual mortality which keeps an almost mathematical ratio with the population, exceeded twenty-five thousand; and yet with all these tokens of a million and more of inhabitants, the enumerators had given us but some hundred and fifty thousand increase over the census of Secretary Leavenworth in 1855. We know that Mr. Depew is a man of probity, and Doctor Hough one of the most accomplished satisticians of the day; but we are equally certain that the 439 enumerators have grossly miscounted our population.

The New Yorkers have some modes of their own to take enumerations. Births and marriages are not chronicled to unheeded. They neglected many residences; one of the Inspectors of Police was not visited at all and others report similar neglect.

We not only find an imputed decrease of population, but a falling-off in the number of houses. We know that the high prices incident to the war retarded building enterprise; but every one knew that there has been a considerable increase in this item. So in many other respects. We are constrained to our regret to declare that Mr. Depew's enumeration for 1865 is of little value whatever as a statistical computation.

The same complaint is also made in Brooklyn, and if possible, with more force. The population there is also undercounted as well as the houses, and other statistics are equally faulty. It is not necessary to go into details.

The representative effect of this is remarkable. The State of New York is divided into 32 Senatorial districts, two of which are embraced in the County of Kings, and four in New York. This number ought to have been increased to two or three more. There are also 128 members of Assembly, 7 of which are apport oned to Kings, and 17 to New York. The number for the two counties ought to have approximated 40. By the present enumeration this increase cannot be made. Nor can the Secretary or the local authorities make any correction. The legislature alone can give relief; and it is a question whether that body is not altogether estopped by the constitution of the State. Still the interests of localities demand protection and advancement, and therefore they ought not to be deprived of their just representation in the Senate and Assembly.

#### ANALYSES OF RAILBOAD REPORTS. No. 4.

MICHIGAN CENTRAL RAILROAD.

Making the total length operated	319.8 miles
Station.	44.5 "
And holds a lease of the Joliet and Northern Indiana Railroad (completed in 18*5), which joins it at Lake	
The Michigan Central Railroad extends in a single track from Detroit to Chicago, a distance of	

The main line stretches in a west and southwest direction across the lower Michigan peninsula, its initial point being Detroit, at which it connects with the Great Western of Canada. Its western terminus is Chicago, on which converge the principal lines draining the upper and middle Mississippi countries. It is thus situated on the best line for through business; and, within its own circuit, has one of the finest agricultural regions of the West. Leaving Detroit it passes through Wayne, Washtenaw, Jackson, Calhoun, Kalamazoo, Van Buren, Cass and Berrien counties in Michigan, and through the northern parts of La Porte, Porter and Lake counties in Indiana, into and half through Cook county in Illinois to Chicago. Along this line are situated the principal cities of Michigan, Ann Arbor, Jackson, Marshall, Kalamazoo and New Buffalo; the latter the principal port in the southern portion of Lake Michigan. Detroit is the commercial metropolis of the State and, in 1860, had 45,619 inhab itants. The other cities have populations ranging from 4,000 to 6,000 each. The population of the counties above named, in 1854 and 1864, is compared in the annexed table, which also gives the grain and wool crops return by the State census of the latter year:

any purpose, it must be acknowledged; many of the clergy object to reports which may compromise the reputation of erring youth. But the mortuary statistics kept by Doctor Cyrus Ramsay are proverbial for their fullness and accuracy. Last year the number of deaths was 25,645, which would, by the figures of the enumerators, make an average mortality one in thirty—a mortality indicating a pestilence in the city. No one believes this, and we will not attempt an argument. But reckoning the deaths according to the death rate of the United Kingdom, this would indicate a population of about 1,160,000.

The fact is that the enumerators have been grossly remiss and unfit for their positions. We may concede for the sake of argument that the Federal census of 1860 was grossly inaccurate; indeed we believe that there was notorious overcounting in the lower end of the island. But this does not exonerate the men appointed by Mr. Depew. They did not, we are sure, press their enquiries as it was their duty. They permitted many opportunities of acquiring information to go

		Popu	lation	Bush	els, 1863	Pounds
	Counties.	1854.	1864.	Wheat.	Other grain.	Wool.
	Wayne	63,778	83,326	181,145	317,240	196,421
	Washtenaw	28,836	34.048	714,909	259,054	879,509
	Jackson	21,855	25,905	733,558	101,912	596,117
	Calhoun	22,768	30,488	835,583	119,359	448,459
	Kalamazoo	16,893	25.842	682,032	126,585	274,390
	Van Buren	8.300	17,830	295,135	77,447	56,588
	Cass	13.124	17.776	397,741	110,278	114,827
-	Berrien	13,847	25,856	341,363	110,658	53,421
	Total	191,401	261,075	4,181,466	1,222,533	2,637,712
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And to these figures may be added an equal enumeration

for those portions of the counties adjoining those named in the north and south, which are, in a great measure, dependent on the Central Railroad for their markets. Chicago, at which city it makes its western terminus, is the largest grain, pork, beef and lumber mart in the world, and in 1865, contained 178,539 inhabitants.

The rolling stock owned by the Company at the close of the fiscal years in May, 1861 to 1865, was, as shown in the following table :

Locomotive engines	1861:	1862.	18 <b>63.</b>	1864.	1865.
	98	98	98	97	97
Passenger and baggage cars	108	108	$108 \\ 1,297 \\ 262$	97	100
Freight cars	1,060	1,284		1,289	1,303
Working cars	251	262		269	269
Total cars	1.419	1.654	1,667	1,655	1,672

The mileage of engines drawing trains on the road, yearly since the full completion of the road in 1852:

Fiscal	No. of		-Miles run	with trains-	
Years.	Eng's.	Pas'ger.	Freight.	Working.	Total.
1852-53		375,125	331,167	197.054	903,346
1853-54		550,000	450,000	150,000	1,150,000
1854-55	64	652,979	503,909	135,851	1,292,739
1855-56	81	804,161	621,508	151,202	1,376,871
1856-57	99	795,441	740,716	143,031	1,679,188
1857-58	98	676,080	503,923	108,041	1,288,044
1858-59	98	631,769	448,361	107,813	1,187,948
1859-60	98	582,638	450,449	123,916	1,156,103
1860-61	98	522,115	545,883	163,265	1,231,263
1861-62	98	507,635	672,627	156,396	1,338,658
1862-63	98	511,226	762,877	174,455	1,448,558
1863-64	97	591,994	729,182	237,105	1,558,277
1864-65	97	645,974	642,671	294,148	1,582,793

The following table shows the tonnage and passengers carried over the road in the same years :

Fiecal	Pas	sengers carri	ed	T'ns of F't
Years.	Thro'	Local.	Total.	Carried.
1852-53	77.492%	107.059%	- 247.552	161.226
1853-54	112,908	245,028	357,936	216,560
1854-55	158,635	345,138%	503,774	241,825
1855-56	161,270	389,510	550,780	231.323
1856-57	187,029%	406,600 3	593,630	328,939
1857-58	154,684	-307,272	461,956%	876,294
1858-59	92,169	269,368	361,527	235.123
1859-60	72,666	251,755	324,421 1	295,276
1860-61	65,110	262,665	327.775	378,570
1861-62	55,292	253,536	308,828	463.112
1862-63	59,689	387,672	447,361	564.827
1863-64	89,5521	556,206	645,759	542,410
1864-65	107,540 3	745,34812	852,889	485,275

The direction of travel and traffic is shown for the four last years in the following tables :

		6477.5	DIRECTI	ION OF TR	AVEL.		<b>D</b> . 1. 1.	ings s'g'i nile.
Fiscal	W	Vestward	-:				Pas' ng's car'd 1	Earn p'r pa per n
Years. 1861-62	Local.	Thro'	Total.	Local.	Thro'	Total.	mile.	
1862-63	129,009 190,946	$32,040 \\ 32,759$	161,049 223,705	124,527 196,726	23,252 26,930	147,779 223,656	2 <sup>2</sup> ,905,678 35,928,072	
1863-64 1864-65	280,203 387,872			276,003 357,476¥	39,925 47,826	315,928 405,302 3	51,627,391 68,338,576	2.44c

	1	DIRECTION OF	TRAFFIC.			
Fiscal	Ton	ns carried one	mile	Prop	ortion -	Earn'gs per ton
Years.	Westw'd.	Eastward.	Total.	West.	East.	prmile
1861-62 1862-63	16,869,986 25,678,889	64,863,488 73,826,089	81,733,474 99,504.978	$20.64 \\ 25.81$	$79.36 \\ 74.19$	1.91c 1.99c
1863-64	31,061,968	60,865,177	91,929,145	33.77	66.23	2.25c
1864-65	29.659,208	43,244 111	72,937,319	40.70	59.30	3.06c

The following table exhibits the earnings and

		Current	Interest		Divi-	Surplus
	Total	expendi-	and	Sinking	dends	to
Fiscal years.	Resources.	tures.	Exchange.	Fund.	declared.	credit.
1846-47	\$209,300	\$86,167	\$	\$	\$100,751	\$23,382
1847-48		201,858			176,000	45,571
1848-49		239,234			176,000	57,776
1849-50	752,188	301.649	242,109		190,368	18,062
1850-51		400,840	277,469		230,544	76,313
1851-52		470,931	274,379		404,139	2,153
and the second		0.000	0000 0000			f deficit
1852-53	1,151,796	566,722	279,309	••••	320,000	14,335
1853-54	1,574,260	903,944	269,587	•••••	388,536	12,192
1854-55		1,335,628	360,903		340,860	236,737
1855-56		1,566,819	478,639		602,840	466,761
1856-57		1.872,895	586,502		604.450	564,803
1857-58		1.890,557	701,887		302,855	87,420
1858-59	1,977,196	1,072,732	735,488			108,976
	1,961,449	1.077.483	730,760	60,000		78,206
1859-60		1,137,724	684,328	75.000	181,713	38,484
1860-61		1,149,153		84,500	181,713	312,194
1861-62			617,657	84,500	484,573	
1862-63		1,272,360	600,217	84,500	726,864	772,636
1863-64.,		1.720,125			1,136,826	1,002,894
1864-65	5,124,107	2,406,149	622,691	84,500	259,648	708,385
Cash divid	lend declare	d June 20,	1800		200,040	448,737
			A			

The United States taxes on dividends and passengers, not included in any of the above items, amounted in 1862-63 to \$28,385; in 1863-64 to \$55,222, and in 1864-65 to \$165,265.

The financial condition of the company at the close of each fiscal year from 1850-51 to 1864-65 is exhibited briefly in the following table :

Fiscal			LIABILITIE	s		Cost of
Years.	Capital.	Bonds.	Bills.	Income.	Total.	Property.
1 ours.	onpress		payable.			
1850-51	2,638,000	3,802,950	191,388	76,313	6,709,187	6,339,666
1851-52	3,237,500	3,965,950	949,579	2,153	8,156,700	8,156,700
1852-53	4,234,000	3,994,313	631,176		8,856,834	8,351,452
1853-54	5,681,000	3,985,063	294,570	12,192	9,951,999	9,272,949
1854-55	5,021,916	5,594,063	315,223	236,737	12,163,939	10,644,027
1855-56	6,033,432	5,408,063	1,098,760	466,766	13,009,936	11,418,173
1856-57	6,058,092	5,736,563	1,459,824	564,803	13,914,986	12,160,677
1857-58	6,057,840	8,284,063	118,576	87,420	14,548,411	13,158,958
1858-59	6,057,840	8,184,489		108,376	14,351,799	13,158,958
1859-60	6,057,820	7,914,489	90,782	78,206	14,141,676	13,158,958
1860-61	6.057,784	7,968,489	125,000	38,434	14,191,649	13, 158, 958
1861-62	6,057,710	7,999,489		312,194	14,371,174	13,151,236
1862-63	6,057,436	7,999,489		772,636	14,834,954	13,805,576
1863-64	6,315,906	7,740,989		1,002,894	15,066,822	13,805,576
1864-65	6,491,386	7,565,489		708,385	14,781,571	13,805,576
						X 1 1

The total includes also several small balances not otherwise designated.

The construction account, which includes the cost of steamboats, was increased in 1862-43 by the transfer of sundry items, properly belonging to construction, and not before charged to that account.

On the 31st May, 1865, the Trustees of the Sinking Funds reported \$565,368 71 to the credit of the First and \$167,-643 50 to the credit of the Second Sinking Fund, which, deducted from the Bonded debt leaves the net amount debt of \$6,832,376 78.

The cost of road and equipment per mile, the earnings, expenses and profits per mile, and the rate of dividends, as deduced from the foregoing tables, are shown in the following statement:

Proportion - per ton	ing statement.		•				· · · · ·	8
est. East. prmile	Fiscal	Miles of Cost	of Earnings.	Evn	Profits.	Exp.	Rate	
0.64 79.36 1.91c	Years.		m. per mile.	$\mathbf{p}$ . $\mathbf{m}$ .	p. m.	to	of	
5.81 74.19 1.99c	Tears.	noau. nu p	m. per mile.	р. ш.	p. m.	earn'gs.		
B.77 66.23 2.25c	1040 17 (71/ 2005)	143.1 \$13.9	76 - \$1,462	\$602	\$ <b>~60</b>	\$4117	8	
0.70 59.30 3.06c	1846-47 (7½ mos.)			1,266	1.250	50 32	8	
5.10 55.50 5.000	1847-48 (13 mos.)				863	56 00		
	1848-49	217.9 21.0		1,098	1,792	43 58		
and expenses of	1849-50			1,384		36 07	9	
				1,502	2,662	38 03	14	
22d September,	1851-52			1,421	2,316	49 10	8	
				1,989	2,062		8	
ossession, to the	1853-54	284.8 32,5		3,174	2,371	57 24	10	
obsection, to the	1001 00	284 8 37.3		4,659	3,089	60 29	11	
	1855-56	284.8 40.0		5,519	4,314	56 12		
	1856-57	284.8 42,6		7,314	3.587	67 10	10	
	1857-58	284.8 $46,2$		5,376	3,152	63 04		
Operating Net	1858-59	- 284.8 46.2	04 6,454	3,766	2,688	58 35		
Expenses. Earn'gs.	1859-60	284.8 46.2	04 6,435	3,783	2,652	58 82	×	
\$86,167 \$123,133	1860-61			3,994	3,199	55 52	3	
201,858 199,189	1861-62	284.8 46,1		4,035	4,256	48 66	3	
239,234 188,195	1862-63			4,468	5,878	43 19	.8	
301,649 390,323	1863-64	284.8 48.4		6.040	6.019	50 08	12	
	1864-65			8,449	6,106	58 05	18	
	Dividend declared J	101.0 1065 C	ach A and atool	6 0,440	0,100	00 .0	10	
404,747 665,200	Dividend declared 5	une 20, 1005-02	ish 4 and stock	0			1.	
566,722 585,939	The Austratio	one of the	man Test mile	a of t	ha ato	ak of	the	
908,944 675,469	The fluctuation	ons of the	market pric	e or t	ne sto	CK UI	uno	
1,335,627 879,657	Michigan Cont	I Dailmand	Company	+ Mar	· Vork	mont	hly	
1,571,818 1,228,625	Michigan Centr	ai nairoau	Company a	t men	TOIR	mont	ing	
2,083,199 1,021,404								
1,531,218 897,539	for the five year	s enang wit	n June, 160a	o nas	been a	5 10110	11.5.	
1,072,733 765,398	Taking Tak		No. No. of the set		-115400 N.S.			
1,077,483 755,462		860-1. 1861			3-4.	1864-	140	
1,137,724 910,770			4714 57 @ 63		@1165	132 @1	1403/	
1,149,153 1,212,088		%@73% 40%@			@128	133%@1	19074	
1,272,360 1,674,200		%@72% 41%@	43% 66% @ 81		@1233	123%@1	134%	
1,720,125 1,714,423		¥@70% 41 @	52 81 34 @ 92	<b>120⅔</b>	$@128\frac{3}{4}$	114%@	130	
2,406,149 1,739,270	November 45	@64 41 @	54% 85% @ 91	120%	@12814	124%@	132 74	
1,100,210	December 41	@50% 41 @	50 4 88 % @ 93	119%	@12834	115 @	133	
	January 51		55% 91 @ 99		@139	103%@	117%	
somewhat from	February 49	×@60 × 48%@		131%	@143	107%@	114%	
	March 54			136%		89%@1	112	
e above table is	April 40			133	@157	93 @	114	
	May 40	9			@146%	106 @	115	
ed therein, gives			6814 106 @119	1421		105%@	110	
	· · · · · · · · · · · · · · · · · · ·	14 11/8 0/0740	10074 100 (0113	18 1 TW/8	000/8	1.140		

### [October 7, 1865.

the road (including local taxes) from the 22d 1864, when the present company came in posse 31st May, 1865 :

GROSS EARNINGS

Mails, &c. Total.

\$1,588

14,354

15,223

44,124

48,778 76,033

59,216

50,47568,42992,663

80,695

73,970

 $\begin{array}{r}
 64.085 \\
 66.815 \\
 75.809
 \end{array}$ 

77,265

73,121

98,859 140,077

\$209,300 401,047

427,429

691,972

947,347 1,069,948

1,153,661

1,579,413

2,215,2842,800,4433,104,6032,428,757

838,129

 $\begin{array}{c} 1,832,945\\ 2,048,494\\ 2,361,241 \end{array}$ 

2,946,560

3,434,548

4,145,419

Freight.

\$146,952

234,649

214,439

279,411408,449412,438504,956

673,020

613,020900,446 1,209,925 1,413,492 1,033,748 831,435 962,622 1,171,735 1,550,061

1,559,061  $\substack{1,983,757\\2,073,274\\2,233,529}$ 

Fiscal years. Pa 1846-47 (7½ mos). 1847-48 (13 mos.). 1848-49.....

1849-50.....

1850-51.....

1851-52.....

1852-53 1853-54

1854-55.....

1855-56....

1856-57.....

1857-58.....

1858-59 .....

1859-60....

1860-61.....

1864-65..... 1,771,813

Passengers.

\$60,760

152,053

197,767

368,437

490,120

581,477

589,489855,918

1,246,409

1,497,855

1,610,416

1,321,039933,609

803,508

800,950

The profit and loss account, which differs som the Superintendent's statements, on which the ab based, and contains other matters not included the the following as the result of operations for the same years ;

40 0735

YEAR ....

40%@68% @12414 57

89%@140%

@157

THE CHRONICLE.

#### THE UNITED STATES DEBT.

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

		DEBT BEARING I	NTEREST IN C	COIN.	
3	a	Denominations.	July 31.	August 31	. Sept. 30.
6 10	er ce	ent, due December 31, 1867	\$9,415,250	\$9,415,250	\$9,415,250
6	do	July 1, 1868	8,908,342	8,908,332	
5	do	January 1, 1874	20,000,000	20,000,000	20,000,000
5	do	January 1, 1871	7,022,000	7,022,000	7,022,000
6	do	December 31, 1880	18,415,000	18,415,000	18,415,000
6	do	June 30, 1881	50,000,000	50,000,000	50,000,000
6	do	June 30, 1861, exc'd for 7.30s	139,546,450	139,194,000	139,331,000
6	do	May 1, 1867-82 (5.20 years)	514,780,500	514,880,500	514,780,500
6	do	November 1, 1869-84 (5.20		8.	
0.50		years)	91,789,000	91,789,000	100,000,000
5	do	March 1, 1874-1904 (10.40s).	172,770,100	172,770,100	172,770,100
6	do	July 1, '81 (Oregon war)	1,016,000	1,016,000	1,016,000
6	do	June 30, 1881	,75,000,000	75,000,000	75,000,000
		ate of debt bearing coin interest \$ DEBT BEARING INTERE			\$1,116,658,192
4 pe	rce	at Temporary Loan ( 10 days' )	\$646,936	\$618,128	\$618,128
6	do	do j notico /	23,899.268	35,429,398	36,249,660
5	do	. uo. (	74,570,641	71,101,187	79,017,961
6	do	Certificates (one year)	106,706,000	85,093,000	62,899,000
5	do	One and two-years' notes	39,954,230	32,954,230	32,954,230
6	do	Three years' com. int. notes.	212, 121, 470	217,624,160	217,012,141
6	do	Thirty-year bonds, (Union Pa-			
		cific R.)	1,258,000	1,258,000	1,258,000
7.20	do	Three years' treasury notes,	000.000.000		
	1.	1st series	300,000,000	300,000,000	300,000,000
7.30		do do 2d series	309,000,000	300,000,000	300,000,000
7.30	ao	do do 3d series	230,000,000	230,000,000	230,000,000
Agg	reg.	of debt bearing lawful mon. int \$			1,260,009,120
		DEBT ON WHICH INT	EREST HAS CI	EASED.	
7.30	per	cent Three-years' Notes	\$358,550	\$334,450	\$200 0F0
		o Texas Indemnity Bonds.	839,000	839,000	\$322,250
Oth	er be	onds and notes	329,570	329 570	760,000
			0.01010	0.010	307,070
		to of daht on which interest			the second se

Aggregate of debt on which interest has ceased..... \$1,527,120 \$1,503,020 \$1,389,320 DEBT BEARING NO INTEREST. United States Notes.... \$400,000,000 \$400,000,000 \$400,000,000 (in redemp'n of the do do 33,160,56926,344,742temporary loan). 33,160,569 28,160,56926,487,755Fractional Currency.... 25,750,032 458,910,601 459,505,311 454,648,324 15,736,000 2,111,000 1,220,000 Aggregate of debt bearing no interest. \$474,646.601 \$461,646,601 \$455,868,324 Amount in Treasury-Coin ... \$35,337,357 \$45,435,771 32,740,78956,236,441 Currency ..... 42,782,284 81,401,774 Total in Treasury ..... \$116,739,632 \$88,218,055 \$88,977,230 RECAPITULATION. Debt bearing interest in coin...... \$1,100,662,647 \$1,108,310,192 \$1,116,658,192 Debt bearing interest in lawful money. ,289,156,5451,527,120 $\substack{1,274,488,103\\1,503,020\\459,505,311}$ 1,260,009,120 Debt on which interest has ceased .... 1,389,320 Debt bearing no interest (currency)... Uncalled for requisitions..... 458,910,601 454,648,324 15,736,000 2,111,000 1,220,000 
 Aggregate debts of all kinds
 \$2,874,092,908
 \$2,845,907,656
 \$2,744,947,726

 Cash in Treasury
 116,739,632
 88,218,025
 88,977,230
 ANNUAL INTEREST PAYABLE ON DEBT. Payable in gold ..... Payable in lawful money ..... \$64,521,837 \$64,500,500 \$65,001,570 78,749,631 73,531,038 72,527,646 Aggregate amount of interest payable \$139,262,368 annually \$138,031,628 \$137,529,216 not including int. on the 3 year's comp. int. notes, which is payable only at maturity. LEGAL TENDER NOTES IN CIRCULATION. One and two years' 5 per cent notes ... \$39,955,230 \$33,954,230 \$32,954,230 United States Notes (currency) ..... Three years' 6 per cent compound in-433,160,569 433,160,569 428,160,569 terest notes ..... 212,121,470 217,024,160 217,012,141 Aggregate Legal Tender Notes in cir-

liberty by power. What may have seemed to a superficial observer as an unpatriotic opposition, was only an truly an opposition to the arbitrary proceedings with which the war was accompanied; and was dictated by regard for the very object which the war sought to establish. Time will vindicate those who did not, while they maintained the war for the Union, permit their voices for personal and public liberty to be drowned in the clangor of arms.

The volume is classified into speeches connected with finance and the tariff; those which display the "sedition and sectionalism" of the North; those relating to the question of fugitives from foreign countries; those on foreign affairs; the eulogy upon Stephen A. Douglass; speeches on reunion and the war; the constitutional amendment; and on the proposition to admit the Cabinet into Congress.

In his explanation of his action upon Kansas and the territorial question, Mr. Cox declares that if Mr. Douglas had voted for the Compromise bill reported by the Committee of Conference, the territorial question would not have been mooted at the National Convention at Charleston in 1860 with so marked a personal application, "His nomination would have been made without division. For a time at least, secession would have been prevented and the war averted."

Mr. Cox gives a most interesting personal description of the prominent Southern members of Congress at that time, and follows it by a history of the proceedings of the eventful winter of 1861.

The speeches which he gives from the reports of the Globe need no elaborate notice. They are able and eloquent, and are characterized by a wide view, vivacity, and statesmanlike ability. There are many who disagree with many of his sentiments, and some will even question the correctness of his statements, but his talent, patriotism and sound views of public policy, outside the immediate controversies of the war, must be generally acknowledged.

Remarks on the Sonnets of Shakespeare ; with the Sonnets--showing that they belong to the Hermetic class of writings, and explaining their general meaning and purpose. By the author of "Remarks on Alchemy," "Swedenborg a Hermetic Philosopher," "Christ the Spirit." New York : Published by JAMES MILLER 1865.

THE view is taken by the author, Major General E. A. Hitchcock, that there has existed in the world for untold ages a class of sages and savans, who were skilled in what has been sometimes denominated Hermetic Philosophy. Orpheus, Pythagoras and Plato, the Brahmin and Chaldean, theurgists, the Essenes of Palestine, the Therapeutists of Egypt, the philosophers and alchemists, Synesius and Ammonius, Dante, Tasso' and Shakespeare, as well as other poets, are included in this catagory. Accordingly, the sonnets of the great dramatist are explained as Hermetic writing-lessons in allegory, and a species of painting. Shakespeare is said to employ this mode of diction because "art was tongue-tied by authority," by "Beauty's Rose," the interpreter understanding life, the spirit of Humanity, and by love, the Divine Love. "In the 52d sonnet" "he remarks, "the poet felt that he is in possession of a certain 'key' which opens to him a 'sweet uplocked treasure." This is the secret key of the spirit, the very secret of the Lord, which, though disclosed or revealed in the scripture, is only disclosed or made known under certain conditions. We will not dwell upon this solemn and sacred mystery, and will only remark that the mysterious key is not acquired from books solely but from a true life." The idea of the sonnets therefrom is substantially this; "that the spirit of man is one with the spirit of nature; as may be seen more particularly by a careful study of the 39th and 74th sonnets." This is, it will be observed, like the Maya doctrine of the Hindoos, which would have us see God in all things, and all things in God." Probably this sentence of Emanuel Swedenborg may aid in simplifying the idea : "Let it be noted that although I was in Heaven, still I was not out of myself, but in the body, for Heaven is in man, in whatsoever place he may be; and thus, when it pleases the Lord, a man may be in Heaven, and yet not be withdrawn from the body." Thus, when Shakespeare writes in sonnet 39:

# Literature.

\$685,236,269 \$684,138,059

\$678,126,940

culation.....

Eight Years in Congress, from 1857-65. Memoir and Speeches, By SAMUEL S. Cox. New York: D. APPLETON & Company. 445 Broadway.

MR. Cox, the well known member of Congress for the Franklin District of Ohio, and now a citizen in private life at 132 Broadway in this city, has given to the public a memorial of himself and his career at once instructive and entertaining. He defines his political position in his dedication : "I represented you'truly, when I warned and worked from 1856 to 1860, against the prominant zealotry of the North and South ; when I denounced, in and out of Congress, the bad fallacy and worse conduct of the secessionists; when I voted to avert the war by every measure of adjustment, and, when, after war came, by my votes for money and men, I aided the administration in maintaining the Federal authority over the insurgent States,"

Mr. Cox begins with a chapter on "constitutional opposition," defining his place as an antagonist of the administration of Mr. Lincoln. He never failed, he declares, to protest against the eclipse of "Oh how thy worth with manners may I sing When thou art all the better part of me."

the "Remarks" teaches that the person addressed is the interior or heavenly will, the spirit of life, which is the better part of bimself.

The mystical system of interpretation has been applied by different writers to the principal books which have the admiration of The Mahabharata, the Pentateuch Gospels and Apocascholars.

lypse, the hymns of Orpheus and poems of Homer, the dramas or Mysteries of Eleusis, Isis, and the Bona Dea, etc., have been subjected to this ordeal of internal sense and approved. But the great world have set down their expositions as fanciful, and not worthy of consideration, yet the philosophy underlying them is more generally diffused among the thinking classes than is generally supposed. There are mystics in all religions, all ages and all nations, and they are generally the most earnest and sincere of men.

# Foreign News.

#### GREAT BRITAIN

### LONDON AND LIVERPOOL DATES TO SEPTEMBER 23.

Commercial affairs continue dull, not from any distrust or unsoundness of business, but from the continued absence from the chief financial centres of the leading financiers and operators. Prices of good securities are firmly maintained, and there is an increased tendency to discriminate in reference to investments rather than to speculate, and under these circumstances but little animation can be looked for.

The supply of capital continues good at the Bank minimum, which remains unchanged. The joint stock banks are doing a good business at 31, at which a large amount of business was transacted. The unusually fine weather and the favorable harvest returns have imparted confidence to operators, and it is generally expected that there will soon be an active resumption of business.

The leading events of the week have been the placing the new Brazilian loan, and the Erie Railroad loan of £800,000. The applications for the Brazilian loan exceeded more than three times the amount required. This success is greatly attributed to the sagacity of the Messrs. Rothschilds, the agents, in placing it at a figure representing something like its real value, the usual practice being to attach a value that could not be sustained, thus causing other securities placed on too high terms to fall to a discount in a short time. The Brazilian loan was quoted at 21 premium at the close of the week.

The Erie loan was begotiated by Morgan & Co. of £800,000 in sterling bonds of the Erie Railway Company, bearing 6 per cent. interest from the 1st inst. The subscription price is to be 75, payable in instalments running to the 15th of January next, and the bonds are to be redeemed at par in 10 years, during the whole of which time the holders will have the option of converting them into stock. The yield will thus be about 10 per cent. per annum, irrespective of any contingent advantage that may be possible through conversion.

The English private banks are below their fixed issue.... £1,346,020 The English joint-stock banks are below their fixed issue.. 478,054

Total below fixed issue in England..... 1,824,974 The Scotch banks are above their fixed issue ..... 1,600,998 The Irish banks are below their fixed issue..... 690,4<del>8</del>1

The average stock of bullion held by the Bank of England im both departments during the month ending the 16th of August was £14,341,313, being a decrease of £1,433,377 as compared with the previous month, and an increase of £1,538,862 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 19th of August :

Gold and silver held by the Scotch banks	£2,394,656
Gold and silver held by the Irish banks	2,040,184

4,434,840,

Being a decrease of £51,895 as compared with the previous re-. turn, and an increase of £267,664 when compared with the corres. ponding period last year.

The accounts from the manufacturing districts are favorable, and business is brisk, at firm prices. The removal of the uncertainty respecting the supply of American cotton likely to be thrown on the market, has imparted stability to the trade. At Liverpool American cotton advanced 11d. and 2d. per pound, and an extensive business was done.

From Manchester we learn of considerable excitement towards the close of the week, in consequence of the news of the running up of the six days sales at Liverpool to the unprecedented figure of 188,000 bales. Producers have again raised their quotations for the articles most in request; and many buyers who would not pay previous rates, are now willing to operate at them. The transactions are to a fair extent for the restricted available supplies; but a feeling of caution is in some degree renewed. For all descriptions of cloth there has been an augmented home and foreign demand in the present week, raising the rates for T cloths, long cloths, the lower reeds of printers, shirtings, and most other articles, about ld. per lb. The Indian merchants-who now seem to expect improved markets—are making some inquiries for shirtings. The manufacturers of the best 81b. 40-inch shirtings have added 1d per piece to their quotations, but not realised it. Fine goods for America command high prices for distant delivery; but the buyers find it most difficult to place orders.

### COMMERCIAL AND MISCELLANEOUS NEWS.

COURSE OF GOLD-SEPTEMBER, 1865 .- The following table shows the fluctuations of gold daily during the month of September, and monthly since January 1, 1865 :

	conversion.	
	A prospectus has been issued of the Channel Steamship Com- pany with a capital of $\pounds 240,000$ (half to be first subscribed), in shares of $\pounds 15$ , to establish a line of iron screw steamers between Liverpool and the coal ports of South Wales.	DATE Clowes the DATE Open't Op
-	A remarkable instance of the duration of Fnancial connexions in the city of London has occurred this week, the banking account of the house of Baring, Brothers & Co. with Messrs. Martin, Stone & Co. having reached its hundredth year.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	At a meeting of the London Bank of Mexico and South America a dividend for the half year ending July 31st was announced at 103 per share, being at the rate of 9 per cent per annum. At the bidding for £200,000 in bills on India at the Bank o England, the terms indicated an increased demand for remittances	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	to the East. The minimum price was, as before, is, it full, on Calcutta cutta and Madras, and 1s. 10 <sup>2</sup> / <sub>4</sub> d. on Bombay. 'l'enders on Calcutta and Madras at 1s. 11 <sup>2</sup> / <sub>4</sub> d. will receive about 47 per cent, and on Bombay at 1s. 11 <sup>2</sup> / <sub>4</sub> d. about 49 per cent, above these prices in full.	The monthly fluctuations since the commencement of the year have been as follows:
	The returns of the private and joint stock banks in England and Wales for the four weeks ending August 19th, have been published These returns, combined with the circulation of the Scotch and Irish banks for the same period, and the average circulation of the Banh of England for the four weeks ending the 16th of August (the nearest date furnished by their returns,) will give the following re-	Herein Construction       2023 (2163) (2163) (2023) (2014) (
	sults of the circulation of notes in the United Kingdom when com pared with the previous month:	The following statement shows the total imports at the port of New York for the month of August for three years:
	July 22, 1865.       Aug. 19, 1865.       Increase.       Decrease.         Bank of England       £21,993,548       £22,178,744       £185,196          Private banks       2,882,093       2,843,131        \$8,96         Joint-stock banks       2,759,162       2,748,203        10,95	e.1803.1007.Entered for consumption $\$10,004,580$ $\$6,603,653$ $\$15,903,743$ Do. for warehousing $4,409,891$ $10,437,478$ $7,553,260$ Free goods $509,781$ $936,474$ $836,533$ Specie and bullion $113,877$ $245,858$ $182,072$
8	Total in England.         27,634,803         27,770,078         135,275           Scotland         4,371,737         4,349,669         22,064           Ireland         5,718,427         5,664,013         54,414	<ul> <li>Total entered at port</li></ul>
	United Kingdom 37,724,967 87,783,760 58,793 And, as compared with the month ending the 20th of August 1864, the above returns show an increase of £446,170 in the circu- lation of notes in England, and an increase of £1,055,538 in th	Domestic produce $\$10,666,959$ $\$26,617,850$ $\$14,500,860$ Foreign merchandise (free) $90,815$ $126,537$ $45,045$ Foreign mdse. (dutiable) $2\$1,774$ $2,2\$1,782$ $1\$5,172$ Specie and bullion $\$,465,261$ $1,001,813$ $1,554,898$
	circulation of the United Kingdom. On comparing the above with the fixed issues of the several bank the following is the state of the circulation :	AT A KA 900 \$99 977.982 \$10,200,31

### [October 7, 1865.

for FRASER

For the first eight months of the calendar year, the imports and

anorts compare as tono it.			
exports compare as removed	1863.	1864	1865.
	IMPORTS.		4 B V
Entered for consumption	\$70,402,820	\$89,021,270	\$64,204,961
Entered for warehousing	41,896.200	80,136,535	53,210,326
Free goods	8,538,967	8,006,572	6,746,676
Specie and bullion			1,487,535
Total entered at port	. \$122,047,877	\$178,965,301	\$125,649,495
Withdrawn from warehouse.		44,194,453	59,900,368
Withdrawn noise wareness	EXPORTS.		
	1863.	1864.	1865.
Domestic produce	\$113,758,220	\$138,256,445	\$95,170,873
Foreign free goods	724,398	733,606	708,177
Foreign dutiable	3,992,470	11,501,097	2,540,787
Specie and bullion	29,366,109	32,101,263	20,194,143
Total exports	\$147,841,197	\$182,592,411	\$118,613,980
Total exclusive of specie.	118,475,088	150,491,148	98,419,837

Total exclusive of specie. 118,475,088 150,491,148 98,419,837 The change from last year in the warehousing department is worthy of note. During the first eight months of 1864 there were eighty millions entered in bond, and only forty-four millions withdrawn to throw on the market. During the same period of this year only fifty-three millions were entered and nearly sixty were taken out.

RECEIPTS FOR CUSTOMS.---The receipts for customs at this port for the first eight months of the year compare thus:

	1863. \$23.843,077 97	1864. \$42,463,224 98	1855. \$36,695,577 07
Prev. 6 mos July	4,912,718 49	3,585,948 44	9,778,276 65
In August	Sector Se	6,237,364 17	13,113,689 50
Total since Jan. 1.	\$35,052,532 04	\$52,286,437 59	\$59,587,543 22

IMPORTS AND EXPORTS FOR THE WEEK.—The following are the imports at New York for the week ending (for drygoods) Sept. 27, and for the week ending (for general merchandise) Sept. 29:

FOREIGN IMPORTS AT NEW YORK FOR THE WEEK.

· · · · · · · · · · · · · · · · · · ·	1863.	1864.	1865.
Dry goods	\$1,928,778	\$917,904	\$3,129,787
Dry goods Gen'l merchandise	1,767,511	2,653,102	2,715,999
Total for the week	\$3,696,289	\$3.571.006	\$5,845,786
Previously rep'ted			138,829,335
richlous-j			

In our report of the dry-goods trade will be found the imports of dry-goods for one week later.

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports, for the week ending October 3rd, and since January 1st.

	EXPORT	IS FROM NEW	YORK FOR	THE WEEK.	
£.	,	1862.	1863.	1864.	1865.
the	week	\$2.807.827	\$2,413,660	\$3,622,356	\$2,418,527

For the week ..... \$2,807,827 \$2,413,660 \$3,622,356 \$2,418,527 Previously rep'ted \$106,710,493 130,742,990 166,175,040 117,801,363

Since January 1..\$109,518,320 133,156,650 169,797,396 120,219,890

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 Sept. 30, 1865:

Sept. 27-Steamer Kangaroo, Liverpool-

ASSISTANT TREASURER'S STATEMENT FOR SEPTEMBER.—We are indebted to the cashier of the office of Assistant Treasurer, for the following statement of the business of the month of September :

#### RECEIPTS AND DISBURSEMENTS.

1	RECEIPTS AND DISBURSEMENTS.	
6	Balance Sept. 1, 1865 \$41,089,097 49 Receipts during the month :	
5	On account of customs	
_	do Loans 9,770,391 99	
S	do Internal Revenue 1,022,564 96	
8	do P. O. Department 128,028 39	
	do Transfers	
8	do Patent fees 2,730 30	
7	do Miscellaneous 88,917,324 31-70,552,102 20	
7	\$111,641,199 69	
3	Payments during the month ;	
	Treasury drafts \$62,628,269 76	
0	Post-office drafts 129,320 70-62,757,590 46	
7		
s	Balance	
e	By bal. cr disbursing accts. Aug. 1 \$18,190,222 73	
1-	By receipts during the month 27,877,946 66-46,068,169 39	
is	To payments	
e		
e	Balance \$11,853,827 33	
	By bal. cr. interest accounts \$2,633,751 53	
t	Appropriations	
	To paymentscoin	
	do notes	
7		
5	Balance \$10.032,803 34	
U		
-	By receipts for customs in September, 1864 \$4,113,210 14	
2	do do do 1865 13,037,262 25	
e	Increase do do 1865 \$8,924,052 11	
ī,		
,	By bal. cr. bullion and expense account for Assay } \$510,021 04	
*	Office, Sept. 1,	
۰.,	By coin received during the month \$552,093 61	
	By fine bars	
7	\$1,429,618 19	
9	To payments in coin	
-	do fine bars 130,601 22 - 345,327 21	
6 5		
_	Balance Sept. 30 \$1,084,290 98	
1	By funds in hand in Asst. Treas. office \$70,770,865 11	
of	do do Assay office 677,177 4671,447,542 57	
л	By fine bars in do do 359,974 46	
	By unparted i bullion 422,658 85 782,633 81	
2)		
g	\$72,230,175 88	
-	Less temporary loan to be reimbursed. \$677,889 13	
	" due depositors 580,120 31 1,258,009 44	
	Balance	
7	Dalance	
3	UNITED STATES ASSAY OFFICEBelow is a statement of busi-	
_	ness at the United States Assay Office at New York, for the	
0	month ending Sept. 30, 1865:	
d		
u	DEPOSITS OF GOLD.	
ų	Foreign coins	
of	Foreign bullion14,000 00United States bullion286,000 00	
	DEPOSITS OF SILVER, INCLUDING PURCHASES.	
54		
I	Foreign coins \$15,700 00	

Britis	h gold		. 3,430
Amer	ican gold		. 4,694
" 30-Steam	er Germania, Ha	mburg-	×
Amer	ican gold	• • • • • • • • • • • • • • • • • • • •	. 53,563
" 30-Steam	er Erin Liverpoo	1—	
Cal c	rold hars		. 144,034
" 30-Steam	er City of Boston	Livernool-	,
		·····	. 50,000
			the second second second second
UUIU			. 10,001
Total for the m	rook		\$947 971
Provioual rou	orted		\$91 797 709
I leviously lep	or teu		· · · · · · · · · · · · · · · · · · ·
Total since Ja	n. 1. 1865		\$22,675,763
ame time in		I Same time in	1.1
864		1857	\$32,977,072
863		1856	27,413,955
862	42,843,189	1855	24,379,869
861		1854	30,216,057
860			15,207,759
859	57,859,461	1852	20,652,870
858	90 951 696	1	

<b>U.S.</b>	bullion	(cont'd in gold)	3,500 00		
	66	(old coins)	1,800 00		
	"	(Lake Superior)	3,000 00		
"	66	(Nevada)	60,000 00		
				\$95,000	00
Total	deposi	ts: payable in bars	\$126,000 00		
**	66	" coin	281,000 00	\$407,000	00
Gold	bars sta	mped		700,437	16
Trans	mitted	to U. S. Mint, Philadelphia, f	for coinage	872,293	00

Foreign bullion .

NEW LOAN-IMPORTANT TREASURY CIRCULAR.-Secretary McCulloch has issued the following circular, announcing a new loan of fifty millions of five-twentys in exchange for certificates of indebtedness and compound interest notes :

#### TREASURY DEPARTMENT,

WASHINGTON, D. C., Sept. 29, 1865.

11,000 00

By virtue of the authority contained in the first section of an act of Congress entitled "An Act to provide ways and means to support the Government," approved March 3, 1865, which provides, among other things, that any Treasury notes, or other obligations bearing interest, issued under any act of Congress, may, at the discretion of the Secretary of the Treasury, and with the consent of the holder, be converted into any description of bonds authorized by said act, notice is hereby given to the holders of certificates of indebtedness which mature before the first day of January next, of compound interest notes, and of one and two year Treasury notes, of the readiness of this Department to give in exchange for them, to the extent of fifty millions of dollars, six per cent, five-twenty year bonds at three per cent premium; that is to say, one hundred dollars of bonds for each one hundred and three dollars in certificates and notes; provided the conversion is made prior to the first day of November next.

The bonds issued in exchange for such certificates and notes will bear an interest of six per cent per annum, payable semi-annually in coin, upon the first days of May and November, and will be redeemable at the pleasure of the Government after five years, and payable in twenty years from the 1st day of November, 1865.

The coupon and registered bonds issued under this proposal will be of the denominations of one hundred, five hundred, and one thousand dollars. Registered bonds of five thousand and ten thousand dollars will be issued if desired.

Holders of certificates, compound interest or Treasury notes, who desire to make such conversions, will deliver them to the Treasurer, the Assistant Treasurers or the designated depositaries of the United States, or to any national depositary bank which may consent to transact the business without charge.

Interest will be allowed on certificates of indebtedness and one and two year Treasury notes matured or maturing prior to the 1st of November, 1865, up to the date of maturity, and when maturing after the 1st of November interest will be allowed to that day.

Upon the compound interest notes the interest will be computed to November 1, 1865, upon the amount of principal and interest compounded on the back of said notes, from the period next prior to that date.

The principal and interest of such Treasury notes and obligations will be considered together as an offer for conversion; but when, after dsducting the principal of the bonds and three per cent premium, there remains a fractional part of one hundred dollars, this fractional part will be paid to the depositor.

The Secretary reserves to himself the right of withdrawing this proposal at any time prior to said first day of November, provided fifty millions of dollars shall, prior to that date, be offered for conversion as aforesaid.

Circulars of instructions will be transmitted to the various officers authorized to receive certificates and notes, to which attention is invited. H. McCulloch, Secretary of the Treasury.

REDEMPTION OF NATIONAL BANK NOTES.—In the Chronicle for September 23rd we published a letter written by Mr. Norris, of Baltimore, suggesting a plan for the redemption of National Bank Notes. We now find in the *Philadelphia Enquirer* a letter written by a Bank Officer of that city, proposing still another plan and also a reply to it from Mr. McCulloch. The continued agitation of this subject and the suggestion of different plans is a very favorable indication; for we can only hope to reach the best system after a full discussion. The following is the Philadelphia letter referred to.

#### PHILADELPHIA, Pa., September 22, 1865.

Hon. Hugh McCulloch, Secretary of the Treasury, Washington, D.C. —Sir:—I have received from L.S. Norris, Esq., Cashier of the First National Bank of Baltimore, a proposition to establish a National Redemption Bank in the city of New York, which he says was submitted to you, and at your suggestion is now presented to other bankers for their approval.

Certainly, whether the proposition is approved or not, every one wishing this question of redemption rightly settled will thank you and Cashier Norris for having done a very good thing in opening the subject for discussion. For if every one having a plan will now but imitate Mr. Norris in submitting it to you, and then to the bankers and the people, the true system may be found.

Acting upon this idea, I beg leave to respectfully submit for the common stock a plan so naturally suggested in my mind that I feel confident that it has frequently occurred to yourself and others.

Admitting, with Mr. Norris, that New York is "the centre of our monetary affairs," the sun of our system, if you please, I think that the commercial cities named in the Currency act may also be regarded as the suns of smaller systems, revolving around the principal sun, but equally necessary to the harmony and perfection of the whole. There-fore, whilst seeking to have New York become the grand central point for the redemption of all the National currency, I would not destroy the system of local centres provided for the interior banks in the act, but would still require them to redeem at their local centres as well as at the grand centre sought to be created at New York. I would, however, take the business of redemption entirely out of the hands of the banks at the grand central point of redemption, and place it with the Government, where I think it properly belongs under the national system, and will ultimately go. I would, therefore, by an amendment of the Currency act, estal lish an office of the Currency Bureau at the Sub-Treasury in New York, for the redemption of all national currency, charging office expenses to the Bureau, and the cost of transportation to the banks, pro rata accor ling to the amount of circulation of each. For the redemption of their 1 otes banks would be required to make a permanent deposit at the sub treasury of a portion of their lawful money reserve, say five per cent of the amount of their circulation. Each bank would be advised daily of the amount of its notes redeemed, and as the notes amounted to a certain proportion of its permanent deposit, they would be forwarded to the bank, or if an interior bank, to its local centre of recomption, when desired. In return for its redeemed notes, each bank would be required to forward to the Sub-Treasury lawful money, or the currency of the New York City or other National Banks, in such proportions and under such rules as might be found necessary to secure at all times a healthy state of the currency throughout the country.

ed, the Treasury Department would be better able to meet the requirements of the Government, the bankers and the people, than any organization of the banks for the purpose, whilst it would at the same time be daily fulfilling its pledge for the redemption of the National currency in a manner that would retain for the National banking system the entire confidence of the American people.

This letter sent to Mr. McCulloch elicited the following reply. Although the Secretary fails to give it his approval, still the suggestions are important, and with modifications may be found less objectionable.

#### TREASURY DEPARTMENT, Sept. 26, 1865.

Dear Sir :- Your favor of the 22nd inst. is received.

I have been desirous that an amicable arrangement should be made for the redemption by the Interior Banks of their notes at the seaboard cities, but I have not undertaken to suggest the manner in which this arrangement should be carried out.

There are some good points in Mr. Norris' plan, but there are likewise some serious objections to it. It is important that the whole matter should be thoroughly canvassed before the next meeting of Congress; and if, under existing law, no satisfactory plan can be agreed upon, it might be advisable to obtain an amendment of the National Currency Act, by which the object contemplated may be secured.

My present impression, is that it would not be advisable to connect the Government in any way with the redemption of the national currency at New York, and I am hopeful that everything that is desirable in the way of satisfactory redemptions may be effected without the intervention of Congress.

I am very truly, yours. H. McCULLOCH.

### 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.

	e		1.7		
	E OF PARTY		AMOUNT FOR	DATED.	TO WHOM ISSUED.
U. 9.	5-20s	49,240,49,226, 49,247,69,558, 45,440,25,836.	\$1,000 each.	2d Series.	
do	do	10,219,65,866,	\$1,000 each.	lst Series.	
do	do °	. 38,266.	\$1,000.	3d Series.	
do	do	7,815-16, 27,848, 4,937.	\$1,000 each.	4th Series.	
do	do	89,211, 17,468, 20,223.	\$500 each.	1st Series.	Refer to August Belmont & Co.
do	do	23,831, 35,704, 35,696-7-8-9, 35,700-1-2-3.	\$500 each.	2d Series.	
do	do	(24,575, 18,787.	\$500 each.	3d Series.	
do	do	29,462, 2,298, 43,457, 27,096,	\$500 each.	4th Series.	
-		85,704. J	· · ·		

#### MISCELLANEOUS DIVIDENDS.

NAME OF COMPANY.	RATE	r.	PAYABLE.	
NAME OF COMPANY,	P. C'T.	WHEN.	WHERE.	BOOKS CLOSED.
Gallatin National Bank	5	Oct. 10	Gallatin Nat. B'k	Oct. 1 to Oct. 7:
New York, Providence   qtly and Boston RR   qtly	8	Oct. 2 }	M. Morgan & Sons, New York.	{ Sep. 29 to Oct. 2.
Hudson River RR. Cos. an.	4	Oct. 14	Company's Office	Oct. 6 to Oct. 16.

FRIDAY, October 6, 1865, P. M.

THE MONEY MARKET.—A revival of speculation in the Stock market has produced increased activity in money. For the past five days, the exchanges at the Clearing House have averaged \$95,000,000 per day, against an average of \$77,-000,000 for last week. This increased activity, however, has had less effect upon the money market than might have been expected. Call loans have advanced about 1 per cent. during the week ; the general rate at the close being 6 per cent., with exceptions at both 5 and 7 per cent. There is no drain westward, the current having been lately slightly in the opposite direction. The statement of the Public Debt, showing a decrease of over twelve millions during September, has had an assuring effect upon the market; and the announcement that the Treasury holds \$56,236,441 in currency produces an expectation that a supply of money may be expected thence, rather than a continued withdrawal. The proposals for the funding of \$50,000,000 of interestbearing legal tenders and Certificates into Five-Twenty bonds has raised some anxiety as to whether the money market will be thereby affected ; the view most generally taken is that, as the loan will deprive the banks of a portion of the legal tenders they now hold for the redemption of their notes,

It sppears to me that with some such plan as I have briefly sketch-

THE CHRONICLE.

it will have the effect of partially curtailing their loanable resources.

There is more activity in discounts. The steadily increasing volume of business is producing an enlarged supply of paper, with the result of an advance in the rates of discount. There is less banker's paper than last week. Dry goods paper is not in excessive supply, the rate for good single name bills being 8 a 10 per cent. Produce commission paper is in larger supply, but the offerings are lighter than usual at this season. The chief increase is in cotton bills, the rates for which vary very widely.

we quote :		Cen		Per Cen	t.
Dry Goods	7а 7а	9 · 8	Bankers Produce Commission	6 <del>1</del> a	7
Cotton bills	7 <del>1</del> a	12		. 0 a	10

RAILROAD AND MISCELLANEOUS SECURITIES .- The growing strength of railroad stocks, which we have noted for several weeks, has at last culminated in a general advance in prices. The week opened with moderate speculative operations by one or two cliques of brokers; the operations were responded to by an unexpected amount of outside support, and the result has appeared in the most active speculation experienced during the present year. City merchants and Western capitalists are the principal outside operators, and the large profits many of them have realized during the week, are likely to encourage a still further speculation. The highest point of the advance was reached this morning, when some of the cliques began to sell out, to realize profits, temporarily checking the rise, and resulting this afternoon in a decline of <sup>3</sup> a 4<sup>1</sup> per cent. The following comparison, giving the lowest quotations on Friday last, and the highest to-day, will illustrate the extent of the advance in prices during the week :---

	8	Sept. 29.	Oct. 6.	
	Cumberland Coal	458	471	
	Quicksilver	491	54	
	N. Y. Central.	947	998	
	Erie	873	93	
	Hudson River.	109 <sup>§</sup> x. d	1127	
	Michigan Southern	691	841	
	Cleveland and Pittsburg	723	87	1
	N. W. preferred	621	684	
	Rock Island.	1104 x. d.		
	Fort Wayne	99 x. d.		
1.00				

Large as is the advance on some of these roads, yet it would seem probable from the strength of the speculative feeling, that quotations may go yet considerably higher, and probably prices may be ultimately reached, out of all proportion to the real value of the stocks. The movement has begun upon sober calculations as to the dividend-paying value of railroad stocks; and, for that reason, it is more likely to end in excesses.

Coal stocks are firmer, in sympathy with the improvement

UNITED STATES SECURITIES .- The proposals issued by the Secretary of the Treasury for converting \$50,000,000 of out standing 5 per cent Notes, Compound Interest Notes or Certificates of Indebtedness into Five-Twenty Bonds has depressed the market for government securities. It is regarded as the beginning of a process by which about \$750,000,-000 of temporary evidences of debt are to be converted into permanent funds; and the question is very naturally asked, what kind of securities will be issued for funding the notes and certificates, and what effect will their issue have upon outstanding bonds? The question is an important one, and for the present, at least, has the effect of unsettling confidence among holders. The same sort of considerations have caused the conversion loan to be regarded with a certain degree of disfavor; the price, 103, for a third issue of Five-Twenties being considered too; high, when the first issue is worth no more, and the second only 102. Had the new bonds been offered at 101, the entire amount would probably have been subscsibed for within two days; but, at present, the subscriptions in this city amount to about \$10,000,000 only; the western subscriptions, however, are likely to prove large, and it is possible that the whole \$50,000,000 may be taken up before the close of the month.

The following have been the closing quotations for the leading securities, at the beginning, middle and close of the month:

	U. 5. 5'8. 1881 comp	Sept. 30. 107%	Oct. 3.	Oct. 6. 107%	
	U. S. 5-20's, c. o. iss U. S. 5-20's, c. n. iss	107%	103 102	103%	
	U. S. 10-40's, coup U. S. 7-30 Treas. Note	94 1/8	94	937	
	2nd Series	7 33	98¾	981	
6	U. S. 6's, certif, n. iss	983	983	98%	
_	even hiption continue domaged		1	3 7.	

Seven-Thirties continue depressed and have declined about  $\frac{1}{2}$  per cent on each series. The compound interest notes are less active, and prices are lower. June notes are quoted 105 $\frac{1}{4}$ ; July 104 $\frac{1}{4}$ ; August 104 $\frac{1}{4}$ ; October 103 $\frac{1}{2}$ ; December 102 $\frac{1}{4}$ .

GOLD MARKET.—The premium on gold has shown more strength this week. The fact that the premium advanced in the face of the commencement of the funding process intended to bring affairs back to a specie basis has strengthened the confidence of some in the firmness of the premium, and encouraged speculation. Some considerable amounts had been sold "short" in anticipation of the announcement of the loan, and the purchases to cover the contracts has strengthened the price. To-day, considerable purchases were made for that purpose, and the price advanced to 149, but subsequently declined to  $146\frac{3}{4}$ , the Assistant Treasuser having sold an amount to check the rise. The expectation of an important exportation of specie helps the upward tendency. The following here here the high tendency.

	of railroad shares, as well as from the advance in the price of coal; and it appears likely that a few more days will inau- gurate a brisk speculation in that class of securities. The Spring Mountain Coal Company has been admitted to the call of the Stock Exchange. The Stock holds a high position in the street; sales were made yesterday at 60, and to-day at	Iowing have been the highest and lowest quotations on eachof the last six days:Highest. Lowest.Highest. Lowest.Highest. Lowest.Sept. 30
e a a a a a a a a a a a a a a a a a a a	04 a 65 cents.The following have been the closing quotations for leadingStocks, at the Exchange, during the last six days :Canton Company.Sept. 80. Oct. 2. Oct. 3. Oct. 4. Oct. 5. Oct. 6.Quicksilver.40½ 40½ 41¼ 42¼ 42Mariposa12¾ $12¾$	CUSTOM HOUSE. Receipts.         SUB-TREASURY.           Sept. 25         \$412,584 62         \$13,678,138 69         \$13,049,023 54           Sept. 26         423,056 74         5,085,473 40         2,209,997 08           Sept. 27         333,658 79         1,412,570 50         740,835 69           Sept. 28         357,903 23         1,536,997 26         1,080,042 73           Sept. 29         580,950 06         5.432,936 12         5,422,422 00           Sept. 30         515,136 97         1,456,273 41         2,001,780 71
* 100	Atlantic M. S. S. $46\%$ $46$ $48$ $47\%$ $47\%$ $47\%$ New York Central. $95\%$ $96\%$ $96\%$ $97\%$ $97\%$ $98\%$ Erie. $88\%$ $88\%$ $88\%$ $89\%$ $97\%$ $92\%$ $89\%$ Hudson River. $110\%$ $111\%$ $110\%$ $111\%$ $111\%$ $111\%$ $89\%$ Hudson River. $110\%$ $111\%$ $110\%$ $111\%$ $111\%$ $89\%$ $89\%$ Reading. $110\%$ $111\%$ $110\%$ $111\%$ $111\%$ $111\%$ $111\%$ $89\%$ Michigan Southern. $69\%$ $72$ $73\%$ $80\%$ $83$ $82$ Michigan Central. $115\%$ $115$ $115\%$ $115$ $115\%$ $115$ Ilinois Central. $128$ $130$ $130$ $131\%$ $132$ $132\%$ Cleveland and Pittsburgh. $72\%$ $75\%$ $76\%$ $73\%$ $82\%$ $82\%$ Chicago and N. W. $28$ $28\%$ $28\%$ $29\%$ $31$ $30\%$ Bock Island. $112\%$ $113\%$ xd109\% $109\%$ $109\%$ $111\%$ Milwaukee and Prairie du Chien. $57$ $58\%$ $56$ $57\%$ $57\%$ $57\%$ Ohio and Mississippi Certificates. $28\%$ $28\%$ $28\%$ $30$ $30\%$ $29\%$	Total

[October 7, 1865.

Weeks Cu		Custom		Changes in			
End		House.	Payments.	Receipts.	Balances.	Bala	ances.
		\$1,643,507	\$32,420.347	\$27,420,613	\$42,827,099	dec	\$4,999,734
July		\$1,045,001	26,804,905	23.403,204	39,420,398		3,501,701
	8	1,493,592		83,213,240	48,420,270	incr	8,999,872
**	15	2,834,349	24,213,367		53,075,464		4,655,194
46	22	2,378,662	22,965,427	27,620,621		**	7,414,338
46	29	2,516,631	23,598,588	31,012,926			
Aug.		2,943,682	33,224,646	33,675,533			450,887
	12	2,790,322	26,305,162	23,991,766	58,627,293	dec	2,313,396
	19,	2,072,490	26,097,010	20,866,095		••	5,230,915
		3,254,659	24,819,346	30,954,029		incr	5,125,683
	26			17.107.883			6,177,297
Sept.	2	2,236,726	14,930,586		68,235,442		6.536.084
••	9	3,665,972	27,040,040	33,576,124			3,105,333
66	16	2,715,437	16,699,260	19,774,598			0,100,000
46	23	2,999,351	23,696,866	27,426,545			3,729,679
66	30	2,623,310	28,602,389	24,504,101	70,972,166	dec	4,098,288

FOREIGN EXCHANGE.—The transactions on foreign bills have been on a moderate scale. Owing to a better supply of cotton bills, the rates have been kept below the point admitting of any considerable amount of drafts being issued against specie. The expectation of large shipments of cotton to Liverpool, on speculation, produces a disposition among importers to defer purchases; the creation of about \$3,300,-000 of exchange on London, on account of the Erie loan has a similar tendency. We quote the following as the closing rates :---

Bankers' Sterling, 60		Francs, short date	5.13% @5.1	21/2
days	109% @ 110		5.17×@5.18 40%@ 41	
Bankers' Sterling, 3	110110	Amsterdam	40% @ 41	
days		Frankfort		9%
Merchants'	108% @ 10914	Bremen Prussian Thalers		1%
Francs, long date	5.16% @5.15	Frussian Indicis	1.4 9	-/0   .

NEW YORK CITY BANKS .- The following statement shows the condition of the Associated Banks of the City of New York, at the close of the week ending with the commencement of business on Sept. 30, 1865 :

,	ment of business	s on sept					over that of 1804, and is \$10,410,100,010 harger than the	
		Turned	Ave:	rage amou	nt of Net	Legal	average of the twelve during which the Association has been	
	Banks.	Loans and Discounts.	Specie.	Circula- tion.	Deposits.	Tenders.	average of the these times the Cleaning house for the	
	New York	\$5,828,203	\$2,641,430	\$43,049	\$8,249,515	\$3,887.464	in operation. The transactions at the Clearing-house for the	
	Manhattan	5,596,921	996,156	14,448	5,520,566	1,763,781	last twelve years are as follows:	¥.
	Merchants	7,586,327	766,783	146.333	5,223,184	1,244.716 885,527	Tast twelve years are as tono is t	
	Mechanics	5,455,486	267,092 161,380	73,992	8,907,550 8,852,212	1,044,614	Exchanges \$122,572,986,726	
	Union	3,988,709 6,383,714	1,445,570	8,725	7,726,528	8,802,667	Balances	
	Phenix	8,771,057	128,301	17,405	3,415,134	988,696	Annual and an	
	City	4,591,479	245,161		2,572,181	1,015,585	Total transactions \$123,287,062,850	
	Tradesmen's	3,185,345	37,727	510,959	2,216,255	715,686 644,465	The fill is a firmer the appual exchanges and	
	Fulton	2,210,528	813.688	25,308	2,370.634 5,769,829	906,945	The following statement shows the annual exchanges and	X
	Chemical	5,942,237 2,746,468	804,870 49,410	22,690 128,200	1,943,732	476,038	balances at the Clearing-House from ths date of its organiza-	
	Mercht. Exchange National.		329,053	4.304	1,092,100	479,641	Datatices at the orearing flouse from the	
	Butch. & Drovers	2,346,722	61,814	33,034	1.768,872	133,892	tion:	
	Mech's & Trad's	1,830,491	75,836	91,771	1,382,789	439,706		
	Greenwich	928,679	27,017	9,154 28,000	900.156 2,174,539	178,079 585.853		
	Leather Manf	2,651,338 679,847	181.637 51,719	104.412	574,468	378,976		х.
	Seventh Ward State of N. Y	6,151,656	399,031	20,350	4,877,802	901,323		•
	Amer. Exchange	9,142,876	974,563	16,374	6,480,404	2,228,130	1857 8,333,226,718 06 365,313,901 69	
	Commerce	18,589,861	1.156,657	937,000	8,591,182	3,331,000	1858 4,756,664,386 09 314,238,910 90	
	Broadway	5,588,517	169,188	818,604 84,124	5,893,993 2,125,547	1,989,618 521,412	1859         6,448,005,956         01         363,984,682         56	
	Ocean	2,523,627 3,524,099	80,710 57,602	298,950	2,861,996	771,508	1860	
	Mercantile	1,801,453	16,957	\$3,113	1,514,502	286.559	1861 5,915,742,758 05 353,383,944 41	
	Republic	4,596,625	226,690	404,404	4,105,267	1,269,995	1862         6,871,443,591         20         415,530,331         46	
	Chatham	1,821,212	39,837	6,033	1,883,714	564,077	14,867,597,848 60 677,626,482 61	
	People's	1,387,563	88,931	9,578 23,781	1,186,928 2,954,415	207,439 1,053,667		
	North Amer	3,888,980 2,884,235	210,785 127,647	17,061	1,664,931	402,010	1007	
	Hanover	1,559,851	27,838	10,913	1,827,503	307,322	1865 26,032,384,342 00 1,035,765,105 00	
	Metropolitan	9,075,518	132,851	51,500	6,004,053	1,997,000	Total \$122,572,986,726 00 \$5,714,076,124 00	
	Citizens'	1,871,562	21,058	16,087	1,053,796	319,578		
	Nassau	2,198,681	$     182,740 \\     81,545 $	5,023 280,000	2,144,328 2,189,210	416,671 763,154	The Association commences the new year with 55 banks,	
	Market St. Nicholas	2,605,300 2,287,431	37,874	370,736	1,160,803	592.080	The response of the dro dro 000 argingt 50 hanks with	
	Shoe and Leather.	8,002,000	46,455	942,298	1,870,702	732,000	with a total capital of \$79,453,000, against 50 banks, with	
	Corn Exchange	2,745,955	57,833	36,000	2,022,644	603,000	\$68,586,763 of capital at the beginning of its last year.	
	Continental	8,324,242	146,893	38,756	2,222,088 3,427,271	798.000 830,633-		
	Commonwealth	2,917,865 1,159,656	$85,914 \\ 32,592$	23,427 108,900	959,811	180,890	NATIONAL BANKS Seven National Banks were authorized	
	Oriental Marine	1,671,893	75,695	100,000	1,524,315	631,100	IVATIONAL DANIES. Second I and a south on occura-	×
	Atlantic	1,080,109	66,417	48,858-	954,636	183,920	during the the week ending September 30th, with an aggre-	
	Imp. and Traders	4,327,628	112,035	53,676	8,715,441	568,283		
	Park	13,060,950 1,615,641	$136,224 \\ 19,820$	600,439 105,883	12,193,590	3,645,727 439,577	gate \$1,627,500	ë n
	Mec. Bk. As Grocers	1,128,405	26,565	3,039	1,035,502	340,208		÷
	North River	1,729,284	25,489	13,870	1,491,825	271,866	Amount previously authorized	
	East River	819,542	11,574	175,985	627,816	240,977	The whole number of National Banks now authorized is 1,575. with an aggregate capital of	
	Man. and Mer	1,611,767	28,640	1,285 1,497,055	1,398,683	724,916 3,451,446	Amount of circulation issued to the National Banks for the week	
	Fourth National	12,854,661 13,184.313		1,030,853	9,387,907 12,939,623	4,097,792	Amount of circulation issued to the reational Danks for this 4,726,760 ending Saturday, Sept. 30	
	Second National	1,152,704		270,000	971,049	435,058	Previously. 186,681,720	
	Ninth National	4,962,130	37,085	900,000	6,066,482	2,475,800	Total\$191,411,438	
	Dry Dock	225.686	80,432	16,477	206,671	18,200	The Cill in the hand have been designated by the Secretary	1
	Bull's Head	928,766 476,977	9,152 12,938	$122,724 \\ 51,813$	956.083 317,768	62,955	The following banks have been designated by the Secretary	
ы	Manufacturers'						of the Treasury as additional depositories of the public money:	
	Totals \$	221,818,640	18,643,182 1	0,645,697	183,830,716	57,665,674	The Maria I D I C D Colorado National Ex-	8
	The deviation			s of the	previous	week are	First National Bank of Denever, Colorado; National Ex-	
			ic icourn.	5 01 0110	providus	n oçık are	change of Baltimore, Md; First National Bank of Centralia,	
	as follows:			* ·		· •	Change of Datomicie, ind, I not it work (14)	
	Loans		939,186   Net	Deposits.	In	c. \$6.509,927	Ill., and Croton National Bank of New York City.	
	Specie	Dec.	578,880   Leg	al Tenders	Inc	8,647,199	The National Exchange Bank of Hartford, Ct., as a depos-	
	Circulation	Inc. 1,3	350,892 1			1	The National Exchange Dank of Hurnordy day	
	The First Na	tional Ba	nk was a	dmitted	into the	Clearing	itory of public money and a financial agency of the Govern-	
							ment has, at the request of said bank, been discontinued.	
<u>5.</u>	House Associat	tion on th	le 3a inst.	8			ment has, at the request of salu bank, been discourse up	
	These change	s in the r	eturns ar	e mainly	v due to th	ne admis-	The Pittston National Bank of Pittston, Pa., is closing up	
	sion of the Ni						its affairs. Its stock, which is \$200,000, with its effects and	
	\$1,000,000, retu						business, will be transferred to the First National Bank of	
		1			e . 2 .	<b>.</b>	Pittston, the joint capital making \$500,000	
	ment;	5		×			I Troscon, one lotte cabrear mound to all a	•
			121			3		

Loans	2	,476,800   C	eposits		\$6,066,482 900,000
The following co	mpariso	on shows	the total	ls of the	Banks'
Statements for eac	h week o	of the cu	rrent yea	ar since A	pril 1:
		Circula-		Legal	S
Loans.	Specie.	tion.	Deposits.	Tenders.	Clearings.
Apl. 1 204,458,855	20.584,665	4,888,980	173,8_0,491	42,989,382	509,148,691
Apl. 8 204,153,839	20,045,906	4,773,528	174,850,185	46,424,957	483,653,634
Apl. 15 206,508,095	19,533,784	4,757,862	177,815,945	51,061,462	427,761,675
Apl. 22 204,723,196	19,122,288		184,244,399	59,954,937	272,740,215
Apl. 29 204,277,573	19,049,913	4,660.659	193,188,733	66,096.274	359,950,814
	20.088,399		200,466,785	66,258,849	508,899,215
	23,553,231	4.889,562	203,369,886	61,052 537	511,914,441
1	23,194,402	5,032,944	203,854,725	55,625,517	510,767,845
	22,063.929	5,066,693	197.081,017	54,524,078	429,221,799
May 27 212,445,121 June 3 210,416,543	21,346.493	5,323,082	186,935,680	51,065,440	889,049,878
	18,480,620	5,402,758	185,509,953	56,201.836	420,542,769
	16,680,877	5,647,944	189,947,334	62,567,844	542,070,189
	15,906,313		187,508,936	58,560,589	519,448,415
	15,854,990	5,818,445	191,656,773	60,904.445	478,720,318
	19,100,594	6,001,774	198,199,005	62,519,708	875,504,141
	20,400,441	6,250,945	200,420,283	60,054,646	550,959,312
July 15 221,285,082	20,332,903	6,589,766	193,790,096	52,756,229	517,174,956
July 22 222,960,305 July 29 222,341,966	20,773.155	7.085.454	186.766,671	46,956,782	494,854,139
	19,400,380	7,656.370	178,247.674	43,561,973	576,961,322
Aug. 5 219,102,793	20,163,292		175,788,185	43,006,428	468,483,275
Aug. 12 215,459,342	19,604,636		174.593.016	45,583,980	492,697,789
Aug. 19 210,827,581	16,023,615		179.083,676	54,249,808	372,124,309
Aug. 26 209,423,305	14,443,827		180.316,658	57,271,739	895.963,678
Sept. 2 211,394,370	13,755,824	8,814,142	179,858,511	56,320,734	434,257,876
Sept. 9 214,189,842 Sept. 16 215,552,881	14,604,159		177,501,735	53,153,235	427,195,276
	14,222,062	9,294,805	177,820,789	54,018,475	898,503,666
	18,643,182	10,645,897	183,830,716	57,665,674	463,352,118
Sept.30 231,818,640	10,010,104			• •	1 1 1 1

On the 3d inst. the Clearing House Association held its annual meeting, at which a report was presented by the Manager, showing the aggregate exchanges of the Associated banks for the year, ending Oct. 1, 1865. to have been \$26,-032,384,344, and the total balances, \$1,035,765,106; making an aggregate of transactions for the year amounting to \$27,-068,349,450. This total shows on excess of \$2,085,433,589 over that of 1864, and is \$16,478,760,879 larger than the

Exchanges	••••••••••••••••••••••••••••••••••••••	\$122,572,986,726 5,714,076,124
Fotal transactions The following statem	ent shows the annua	\$128,287,062,850 al exchanges and
lances at the Clearing	-House from ths dat	e of its organiza-
n:		
54	\$5,750,455,987 06	\$297,411,493 69
55	5,362,912,098 38	289,694,137 14
56	6,906,213,328 47	334,714,489 33
57	8,833,226,718 06	365,313,901 69
58	4,756,664,386 09	314,238,910 90
59	6,448,005,956 01	363,984,682 56
30	7,231,143,056 69	380,693,438 37
31	5,915,742,758 05	353,383,944 41
32	6,871,443,591 20	415,530,331 46
63	14,867,597,848 60	677,626,432 61
84	21,097,196,655 92	885,719,204 93
65	26,032,384,342 00	1,035,765,103 00
	\$100 570 086 706 00	\$5,714,076,124 00
Total		

# October 7, 1865.]

The following	comparison	shows	the	progress	of th	ie
national banks, in	respect to n	umber,	capit	al and circ	ulatio	n,
from February, 1	865, to latest	dates :			*	

IFOIII I COLUMN J	Banks.	Capital.	Circulation.
Date.			
Feb. 18, 1865	815	186,041,735	73,555,380
	855	192,949,736	99,325,600
Mar. 4, " "18, "	908	202,944,486	104,750,540
	973	225,246,300	111,634,670
Apr. 1, " 	· 1,041	246,054,170	119,961,800
	1,117	264,954,170	126,360,330
May 6, " 20, "	1,172	281,868,820	130,680,170
June 3, "	1,212	298,971,020	135,607,060
" 17. " ·····	1,297	310,295,891	140,797,755
July 1, "	1,378	340,938,000	146,927,975
" 15, " ·····	1,447	364,020,756	154,120,015
Aug. 5, "	1,504	377,574,281	165,794,440
" 19, " ·····	1,530	390,000,000	172,664,460
Sept. 2, "	1,549	394,104,333	177,487,220
" 9, " ·····	1,556	394,960,333	179,981,520
" 16, "	1,560	395,310,333	183,402,870
" 23, "	1,567	397,066,701	186,081,720
" 30, "	1,573	398,334,201	191,411,480

BOSTON NATIONAL BANKS.—The following statement shows the capital of the several national banks of Boston, together with the last semi-annual dividend; and that payable on the 2nd October : -Dividend.-

				lend
		í a 🗤 1	April,	Oct, 1865.
	Banks.	Capital.	1865. 4	1005.
	Atlantic National	\$750,000	10	5
	Atlas National.	1,000,000	5	5
	Blackstone National	1,000,000	4	20
	Old Boston National	900,000	4	<u>-</u> 0 4
	Boston National	750,000	5	6
	Boylston National	500,000	4	5
	Broadway National	200,000	4	4
•	City National	1,000,000	3	15
	Columbian	1,000,000	5 5	.5
	National Bank of Commerce	2,000,000	5 6	5
	Continental National	500,000		9
	Eagle National	1,000,000	4 5 ·	5
	Eliot National	1,000,000		0
	Everett National	200,000	0	- <b>6</b>
	Exchange National	1,000,000	5	5
	Faneuil Hall National	1,000,000	55	6
	First National	1,000,000	6	25
	Freeman's National	400,000	- 4	12
	Globe National	1,000,000	20	7
	Hamilton National	750,000	0	6
	National Hide and Leather	1,000,000	5	5
	Howard National	750,000	4	o 4
	Market National	800,000	4	
	Massachusetts National	800,000	10	5
	Maverick National	400,000	5	5
	Mechanics' National	250,000	4	5
	Merchants' National	3,000,000	5	5
	Mount Vernon National	200,000	10	5
	National Bank Redemption	1,000,000	. 4	. 4
	New England National	1,000,000	5	5
	North National	1,000,000	·	5
	North America National	750,000	25	- 4
ł.	National Bank of Republic	1,000,000	5	5
	Revere National	1,000,000	10	6
	Second National	1,000,000	71	7
	Shawmut National	- 750,000	4	5
	Shoe and Leather National	1,000,000	5	6
	State National	2,000,000	4	4
	Suffolk National	1,500,000	0	
	Third National	300,000	8	. 4
	Traders' National	600,000	31	
	Turment National	2 000 000	4	

1 1	Capital.	Specie.	Exchange.	Checks on city banks.
First	\$1,528,139 48		\$242,602 20	\$342,318 18
Second	1,045,962 04		196,214 07	87,782 94
Third	2,018,205 92	12,927 64	358,193 31	249,514 87
Fourth	427,682 11	5,032 72	83,845 82	
Fifth	817,345 75		232,067 02	
Union	2,396,473 40		143,723 58	
Northwest n	209,060 34		109,722 04	66,843 87
Mechanics.	450,078 42	3,872 45	89,734 88	57,664 51
Commercial.	123,585 09		31,784 34	12,477 17
Merchants.	579,746 81		62,316 67	71,071 48
Manufact'rs.	158,352 86		53,090 10	
Traders	456,795 86	12,903 77	112,760 47	49,385 50
City	205,757 30		32,463 55	39,736 47
		<del>مەر مەمەر مەمەر مەر</del> غان		

10,417,185 38 34,736 58 1,748,517 55 976,794 94 The following is a recapitulation of the leading items con-tained in the statement, compared with the totals of the previous quarter:

1	Oct. 2, 1865.	July 1, 1865.
Capital	\$5,110,000 00	\$5,054,780 00
Discounts	6,220,124 31	4,986,356 04
Deposits	10,417,185 38	12,946,539 42
Circulation	3,738,450 00	3,345,630 00
Currency on hand	4,764,073 26	6,423,978 18
Specie on hand	34,736 58	64,789 61
Specie on nand		discounts since

It will be seen that there is an increase in discounts since the 1st of July of \$1,243,768.27, and a decrease of currency on hand of \$1,659,904.92. The deposits have decreased 5. about \$2,500,000.

Banks.	\$750,000	4 5	about \$2,000,000.					
Atlantic National.	1,000,000	10 5		BANK S	STOCK LI	ST.		
Blackstone National	1,000,000	5 5	· · · · · · · · · · · · · · · · · · ·	DITINE )				
Old Boston National	900,000	4 20	2 X X	CAPITAL.	DIVI	DEND.	MAR	KĘT.
Boston National	750,000	4 4	COMPANIES.	•	X	× .		
Boylston National.	500,000	5 6	(Marked thus * are 5	e'l .	5 A			
Broadway National	200,000	4 5	National.)	Amount.	Periods.	Last Paid.	Bid.	Ask.
City National	1,000,000	4 4	- Da	Amount.				
Columbian	1,000,000	3 15	America 1	100 3,000,000	Jan. and July	July5	• • • • •	
National Bank of Commerce	2,000,000	5 5	American*	100 500,000	Man and Mars	May5	115	116
Continental National	500,000	6 5		100 300 000	Jan and July	July	102	
Eagle National	1,000,000	4 9	Atlantic*	50 500,000	Jan. and July	July		
Eliot National	1,000,000	5·5 0 0	Bowery*		Top and July			
Everett National	200,000	v l	Broadway* Brooklyn	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Jan. and July	July		
Exchange National	1,000,000	5 6 55 5	Bull's Head*	50 200,000	.Quarterly	July		
Faneuil Hall National	1,000,000 1,000,000	6 6	Butchers & Drovers'	25 800,000	Jan. and July	July	108	
First National	400,000	4 25	Central* Central (Brooklyn)	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Jan. and July	July		
Freeman's National.		20 12	Chatham*	25 450,000	Jan. and July	July	130%	
Globe National.	750,000	0 7	Chemical*	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Jan and July	July		
Hamilton National.	1,000,000	5 6	(N')	100 1 000 000	May and Nov	May	0110	1
National Hide and Leather		4 <b>5</b>	City (Brooklyn)*	50 300,000	Jan. and July.	July	104	
Market National		4 4	Common 1th*	100 750 000	Ian and Inly	JULV	100	
Massachusetts National		10 5	Continental*	100 000 001	Jan and July	hinly	E	100
Massachusetts Wational.	•	5 5	Corn Exchange	100 1,000,000	Feb. and Aug.	Aug	100	
Mechanics' National		4 5.	Croton* Currency*	100 001	Onortorly	Oct 1		
Merchants' National		5 5	Dry Dock	30 200,000	()norteriv			• • • •
Mount Vernon National		10 5	East River*	50 259,150	Jan. and July.	July	5	
National Bank Redemption	1,000,000	4 4		100 150 000	I Ion and July	July 5 & 3ex		
New England National		5 5		100 500,000	Mor and Nov	May	11400	
New England National North National	1,000,000	5 5	First (Brooklyn)*		Jan. and July.	Sont	4 96	96
North America National	750,000	25	Fulton*					
National Bank of Republic	1,000,000	5 5	Far. & Cit.(Wm'sbg)	20 160,000	March and Sept	Oct	5	
Revere National	1,000,000	10 6	Gallatin Greenwich	000 00	Mov and NOV	VINV	01100	1100
Second National	1,000,000	71 71	Grocers'*	50 300,00	Ton and 11117			
Shawmut National	- 750,000	4 5	Hanover*	100 1,000,00	Jan. and July.	July	4 96	
Shoe and Leather National		5 6	Importers & Traders' Irving*	50 500.00	Allan and July	JULY	41100	
State National	2,000,000	4 4	LeatherManufact'rs*	50 600,00	OFFED and Allg.	All2	0	
Suffolk National	1,500,000	0 5	Long Island (Brook.)	50 400,00	Witch and Ano	Aug Ang	21	
Third National	300,000	8 4	Manhattan Manufacturers'*	90 010 00	A neil and Oct	UCT		
Traders' National	600,000	$3\frac{1}{2}$ $3\frac{1}{2}$	Manufac. & Merch'nts	100 500 00	an and inv	JULY		
Tremont National		4 5	Marine	100 1 000 0	and July	Aug July	.01	
Union National			Market* Mechanics'	95. 9 000 00	O Jan and July.	July o & be	1. 110	1
Washington National	750,000	8 5	Mechanics' (Brook.).	50 500,00	Willen and July.	July		••••
Webster National	1,500,000	0 0	Mech. Bank. Asso.*. Mechan. & Traders'*	95 600 0	10 May and Nov.	May & o e	5	
Since April, 1864, the bankin	g capital of Bo	ston has in-	Mercantile*	100 1,000,00	O Tan and July	UNIV	.0	
creased from \$34,631,700, to \$4	2 300,000	<ul> <li>A second sec second second sec</li></ul>	Merchants *	50 3,000,0	00 June and Dec	July	5 100	102
010ascu 110111 ф97,091,100, 10 ф9			Merchants' Exch.* Metropolitan*	50 1,255,0	oolan and July.		A.	18
C	The quantonly	tatements of	Nassau	100 1,000,0	00 Jan and July.	July	. 2	
CHICAGO NATIONAL BANKS	The quarterly s	ing to have	Nassau (Brooklyn)		00 Jan. and July.	April	.5	
the national banks of Chicago	show the follow	ing to nave	National	1 100 2 000 0	oo lan and duiv.		.0	
been their condition on the 2nd	October, 1865 :		New York County*.	. 100 200,0	00 Jon and Inv			
	ns and Circula-	Currency	NewYorkExchange*	100 300,0	00 Ian and Iniv	July	.01-00	, 1200
Capital. dise	counts. tion.	on hand.	Ninth* North America*	1 100 1 00010	willen and alliv		A	
First \$1,000,000 \$1,263			North River	50 400 0	Willon and dniv	July Aug		
	7,351 12 97,500	388,542 8		50 200 0	WIFeb and Aug	Allg		
	7,185 51 480,500		Pacific	. 50 422,7	OO May and NOV	May		
	8,260 81 178,500		Park*	. 100 2,000,0	00 Jan. and July	July		0 11
	9,834 53 449,950			00 1 200 (	Willon and Illy	WILLY		
	2,888 83 429,350		Republic*	. 100 2,000,0	WWINCh Shd Ang	Aug		<b>U</b>   •
	7,240 28     450,000 1,133 76     130,500	a la a a da la la la	ST NICHOIAS	100 1,000,0	000 Feb. and Aug	July		
				1 000 000	000 May and NOV	May		
				1 -0000	and Ammil and the	T ADTH		
			Sixth*	. 100 200,	000 May and Nov	May May	5 11	2 11
and the second s	5,078 89 75,000 5,379 76 205,000		5   Third*	. 100 1,000,	000 Teb and All	Aug.		
City 250,000 19	0,010 10 200,000		Tradesmen's*	.401,000,	000 Jan. and Jul	v May	. 5	
Total \$5,110,000 \$6,23	0,124 31 8,788,450	4.764.078 2	6 Williamsburg City		000 Jan. and Jul	yJuly	4	. 11
τυται · · · · · Φυ,ΙΙΟ,ΟΟŲ ΦΟ,22	U,122 01 0,100,400	×,,,,,,,,,,,,,,	A Hiramennik only			1		

[October 7, 1865.

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# SALE-PRICES AT THE NEW YORK STOCK EXCHANGE.

(REPRESENTED BY THE CLOSING SALE REPORTED OFFICIALLY ON EACH DAY OF THE WEEK ENDING FRIDAY, OCTOBER 6.)

American Gold Coin. National. United States 68, 1867registered do do 68, 1868registered		1		weu.	, i aur.	Fri.	SECURITIES. Satur Mon. Tues Wed Thurs
United States 6s, 1867registered do do 6s, 1968coupon			1445			148	Railroad Stocks. Brocklyn City
	l	118		120		1175	Central of New Jersey. $100 - x 123 \times 200$ Chicago and Alton. $100 - 106 - 106 - 106$
do do 68, 1868registered do do 68, 1881coupon	1. 10734	107%	1077/8	1075%	107%	107%	do do preferred
do do 6s, 1881 registered do do 6s, 5-20s	1		103x		10778 10318	1073/	Chicago and Milwaukee
do do 6s, 5-20s	1				1013	1017/8	$ \begin{array}{c cccc} Chicago and Northwestern 100 & 28 & 28\frac{1}{24} & 28\frac{1}{26} & 29\frac{3}{26} & 31 \\ do & do & preferred 100 & 62\frac{1}{26} & 62\frac{1}{26} & 62\frac{1}{26} & 67\frac{1}{26} \\ Chicago and Rock Island 100 & 112\frac{1}{26} & 108x & 109\frac{1}{26} & 1091$
do do 6s, Oregon War, 1881 do do 6s, do. do. (1 yearly)			102x		104%		Cleveland, Columbus and Cincinnati100 128 $-$ 103/4 10
do do 5s, 1871	ı.				97		Cleveland and Pittsburg. 50 $72\%$ $75\%$ $75\%$ $75\%$ $82\%$ $82\%$ Cleveland and Toledo. 50 $-109\%$ $110$ $110$ $100\%$
do do 5s. 1874	2.					94	Eighth Avenue
do do 55, 1874registered do do 55, 10-405coupon	. 94%	94	94	94		937/8	Erie       100 $88\frac{1}{4}$ $88\frac{1}{8}$ $89\frac{7}{8}$ $92\frac{1}{4}$ do preferred       100       85       85\frac{1}{85\frac{1}{8}} $85\frac{1}{85\frac{1}{8}}$ Hannibel and St. Locoph       100       85       85\frac{1}{85\frac{1}{8}}
do do 55, 10-405registered do do 7-305 Treas. Notes1st series		9914	94	9414 99	99	94 99	Hannibal and St. Joseph $100 $
do do do do do2d series do do do do do3d series	. 9834	99	9834 985%	981/2		995/8 981/2	Harlem
do do 6s, Certificates,(new)		9878	9834			9834	Hudson River 100/1103/1111/1101/111
California 75, large.							Indianapolis and Cincinnati 50 - 150 10174 132
Connecticut 6s, 1872				95			Long Island
Georgia 65 Illinois Canal Bonds, 1860		_					Marietta and Cincinnati $100 $
do Registered, 1860 do 6s, coupon, '79, after 1860	I ]	_					do do 2d preferred100
do do do 1862 do do do 1865							Michigan So. and N. Indiana
do do do 1870 do do do 1877							do do guaranteed $100$ $\overline{57}$ $\overline{58}$ $\overline{56}$ $\overline{57}$ $\overline{135}$ Milwaukee and Prairie du Chien $100$ $\overline{57}$ $\overline{58}$ $\overline{56}$ $\overline{57}$ $\overline{57}$ $\overline{4}$ $\overline{57}$
do do 1879							do do do 1st pref. $100 - 101\frac{1}{2} - 101$
do War Loan Indiana 6s, War Loan						9714	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
do 5s do 2 <del>1</del> s			86				Mississippi and Missouri
lowa 7s, War Loan Kentucky 6s, 1868–72	1						New Jersey
Louisiana 6s. Massachusetts 5s.	75						New Haven and Hartford
do 6s, 1878.							Norwich and Worcester. 100 100 $\overline{28\frac{1}{28}}$ $\overline{28\frac{1}{4}}$ $\overline{30}$ $\overline{101}$ 101 $\overline{30\frac{1}{8}}$
do 6s, 1883							do do do preferred $-$
do 7s, 1868 do 7s, 1878			<u> </u>				Reading 50 11614 1172 11734 1174 1174
do 7s, War Loan Innesota 8s					· · ·		of Bould, 1110h and 1010 Hante
do 65. (Hannibal and St. Joseph RR.)	77%			77% 7	77 7	13611	Second avenue
do 65, (Pacific RR.) lew York 75, 1870			77% -		814 -	11	Sixth avenue 100
do 6s, 1865							Toledo, Wabash and Western
do 65, 1867							
do 6s, 1868 do 6s, 1872							Railroad Bonds:
do 6s, 1873 do 6s, 1874	973/2 -						Atlantic and Great Western, 1st mort
do 6s, 1875 do 6s, 1877							Buffalo, New York and Erie, 1st mort., 1877 95
do 58, 1866						$= \parallel$	do do 2d mortgage
do 55, 1868 do 55, 1871							do do Income
do 58, 1874 do 58, 1875						_ 110	hicago and Milwaukee, 1st mortgage
do 55, 1876 do 75, State Bounty Bonds						_	do do Interest
orth Carolina 6s		21/2 -			85	34	do do 1st mortgage
do 68, 1870 do 68, 1875						=    c	do do 2d mortgage hicago and Rock Island, 1st mortgage
do 6s. 1881							leveland and Pittsburg, 2d mortgage
lo 6s, 1886 ode Island 6s							do do 4th mortgage 73 74 - 74 -
ath Carolina 6s			e			Ĭ	elaware, Lackawanna and Western, 1st mort. 104
do 6s, Long Loans	82	- 83	85	85			rie. 1st mortgage, 1868
rmont 6s rginia 6s, coupon				_  _			do 2d mortgage, 1864
BCONSIN 68		<u> </u>				_	do 3d mortgage, 1883
	-	- -	_  _			G	do 5th mortgage, 1888
Municipal.						H	do do 2d mortgage
do 6s, Water Loan	31/2 -						ariem, 1st mortgage, 1869–72
do 68, Improvement Stock							
w York 7s, 1875. do 6s, 1876.						_   H	adson River, 1st mortgage, 1869
do 68, 1878.					_  <u>·</u>	- 1	do         3d mortgage, 1875           do         convertible, 1867
do 6e, 1887				_;			inois Central 78, 1875
do 56, 1868 $-$	<u> </u>	_		_1		_    M	rietta and Cincinnati. 1st mortgage i
do 5s, 1873 do 5s, 1874		_	· ,			- 51	chigan Central 8s, 1869-72.
ao 56, 1875						_ M	do do 2d mortgage, 7s
do 5s. 1890						M	do do Goshen Line, 1868
do 5s, 1898				-		Mi	Iwankee and St. Paul, 1st mortgage
Miscellaneous	1					Mi	ssissippi and Missouri, Land Grants
Nall Ch.		_	- 140		- 140	Ne	do  do  6s, 1883
on Baltimore	59%	4 41 14 6 59	423	42	4212		do do 6s, Real Estate $ $
ntic Mail Steamship		-1	471	475%		1 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
ntic Mail Steamship	1/2 147	146	146%	1471	151	Oh	o and Mississippi, 1st mortgage
ntic Mail Steamship	- 1 -			1	1	Pit	tsburg, Ft. Wayne and Chicago, 1st mort. $         -$
ntic Mail Steamship.       100         ton, Baltimore.       100         trail Coal.       100         trail American Transit.       100         ber.and Coal, preferred.       100         ware & Hudson Canal.       100         hattan Gas Light.       50         posa Mining       100	_						do do do $3d \operatorname{mort}_{\ldots} = - 83 - 83$
nucc Mail Steamship.       100         ton, Baltimore.       100         ral Coal.       100         ral American Transit.       100         ber.and Coal, preferred.       100         ware & Hudson Canal.       100         hattan Gas Light.       50         posa Mining.       100         opolitan Gas       100	- 1234		121/2	12½		St	Louis, Alton and Terre Hante 1st mort
Intic Mail Steamship.       100         ton, Baltimore.       100         tral Coal.       100         tral American Transit.       100         aber.and Coal, preferred.       100         ware & Hudson Canal.       100         em Gas       50         hattan Gas Light.       50         york Gas       100	1234		12½	125		St.	do do do 2d, pref
Intic Mail Steamship.       100         ton, Baltimore.       100         tral Coal.       100         tral Coal.       100         tral American Transit.       100         aber'and Coal, preferred.       100         ware & Hudson Canal.       100         hattan Gas Light.       50         posa Mining.       50         ragua Transit.       100         for Mail Steamship.       100		215	12½			St.	Louis, Alton and Terre Haute, 1st mort
ntic Mail Steamship.       100         ton, Baltimore.       100         tral Coal.       100         tral Coal.       100         tral Coal.       100         ber'and Coal, preferred.       100         ware & Hudson Canal.       100         em Gas       50         hattan Gas Light.       50         opolitan Gas       100         York Gas       100         ragua Transit.       100         lo       do         Scrip.       100         sylvan a Coal.       50         milvar Mining       50	- 1234 - 220 205	215 205		170	205	St. Tol	Louis, Alton and Terre Haute, 1st mort
ntic Mail Steamship.       100         ton, Baltimore.       100         trail Coal.       100         trail Coal.       100         trail Coal.       100         trail Coal.       100         the constraint of the constr	- 1234 - 220 205	215 205		170		St. Tol	Louis, Alton and Terre Haute, 1st mort

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# THE CHRONICLE.

# NATIONAL, STATE AND MUNICIPAL SECURITIES' LIST.

Name         Dist         Dist <thdist< th="">         Dist         Dist         <thd< th=""><th>DENOMINATIONS.</th><th>Amount Outstanding</th><th></th><th>NTEREST.</th><th>Princi pal</th><th></th><th>KET.</th><th>DENOMINATIONS.</th><th>Amount</th><th></th><th>INTEREST.</th><th>Princi-</th><th>MAR</th><th>KET.</th></thd<></thdist<>	DENOMINATIONS.	Amount Outstanding		NTEREST.	Princi pal		KET.	DENOMINATIONS.	Amount		INTEREST.	Princi-	MAR	KET.	
Automal Securities         Automal	AMERICAN GOLD COIN		Rate.	t'ayable.	Due.					Rate	Payable.		Bid.	Asked	
ab.         ab. <td>National Securities.</td> <td>9.415.250</td> <td>6</td> <td>Jan &amp; July</td> <td>1867</td> <td></td> <td></td> <td>ALBANY, N. YCity Scrip</td> <td>\$90,000</td> <td>5</td> <td>Jan. &amp; July</td> <td>'70 '74</td> <td></td> <td></td>	National Securities.	9.415.250	6	Jan & July	1867			ALBANY, N. YCity Scrip	\$90,000	5	Jan. & July	'70 '74			
Bit Mark         Construct         Construct <th< td=""><td>do 1848</td><td>1</td><td></td><td></td><td>1 1</td><td>1173</td><td>118</td><td>do Water Loan</td><td>225,000</td><td>6</td><td>do</td><td>'65 '69</td><td></td><td>97%</td></th<>	do 1848	1			1 1	1173	118	do Water Loan	225,000	6	do	'65 '69		97%	
Bit State	do 1860	7,022,000	5	Jan. & July	1871	9634		ALLEGHANY CITY, Pa.—City Bds.	300,000	6	do	1879			
dial         ascimulo (a)         ascimulo (b)	do 1858, coupon. (							do do RR Bds	600,000	4	do	1913			
Description         Target of the second	do 1861							do Miscellaneous.	820,000	6	do	1870	98%	99	
Base Application of Junit Application         Base Application	OregonWar Bds (yearly) ( courson		,				108	do Water Loan	3,500,000	6	May & Nov	1875	101 3		
ab         ab         ba         ba<	do do (* yeurug)) =		(	Jan. & July	1881	104%		do $B.\&O.R.coup$	E 000 000			(	9914	993	
Bit Go         Bit Go<	do do do registered.			0	1	1063		do Park	554,000	6			993	100	
Bit         Control         Co	do do do .registered.			Jan. & July	1884			do Railroad Debf.	740 000	6		'65 '82	1000	96	
1.3. On the series.         DOUMON 100 (1)         1.3. A PART (100)         0.0.<	do do do .registered.						94%	BOSTON, Mass.—City Bonds do City Bonds.	583,205	4%		'78 '79			
ab. col al, col and col,	do do (2d series)	300,000,000	7.30	Jun. & Dec.	1868		99 98%	do City Bonds	791,050	6		'67 '77	100	<b>9</b> 8	
State Secturities.         Add of the sector         State Secturities.         Add of the sector         State Sector		230,000,000	7.30	Jan. & July	1868	98%	98%	do Water Loan	1,063,000	5		'68 '78	109%		
Agana Sate Start Bords         Ada Sate Start Ford         Ada Sate Start Ford         Biology	1			Lawartog	, jear	00/4	00,2	do Improved St'k	1,281,000	Ğ		'65 '71 '65 '95	80		
abs         Weit Pauls.         300.001         Construction         Manual La Banda         Score of the State of the	ALABAMA-State Bonds					110		do Water Loan	5.550.000	6 6			95		
Condition         The Compute field         Control of the Control of	do War Bonds	803,000	7	do	1872			do Municipal Bonds	216,000	6 .		'65 '79			
obs         obs         obs         constraint         obs         rest rest should.         Diskows         <	do Tax Exempt. B'ds.					94		CHICAGO, Ill.—City Bonds	571,000	7		1881	97	100	
Lanset-Dead Boald.         System	do do do	525,000	7					do Sewerage Bonds	913,000	7	do	'79 '87	951	96	
abs         Corport Bruds		3,747,000 3,293,274	6		1870			CINCINNATI, OMunicipal			Apr. & Oct.			100 90	
do         do         do         do         series products         do         series products         do         products         products <th< td=""><td>do Coupon Bonds</td><td>1,700,900</td><td>6</td><td>do</td><td>1860</td><td>97</td><td></td><td>CLEVELAND, O-City Bonds</td><td>••••</td><td></td><td></td><td>var.</td><td>1</td><td></td></th<>	do Coupon Bonds	1,700,900	6	do	1860	97		CLEVELAND, O-City Bonds	••••			var.	1		
ab         ab<	do do do	28,000		do	1865	97		do Sewerage Bonds	••••	77					
do         value         value         value         do         City Fonds.         color         color <th< td=""><td>do do do</td><td>490,000</td><td>6</td><td>do</td><td>1877</td><td>97</td><td></td><td>do City Bonds</td><td>20,000</td><td>8</td><td>do</td><td>1871</td><td></td><td></td></th<>	do do do	490,000	6	do	1877	97		do City Bonds	20,000	8	do	1871			
Jamaba - Satta Bonda         Disson S         Jam. 6 July Food         Strate Satta Satt	do War Loan Bonds	2.000,000	6	do	1879	97 97		do City Bonds do Water Bonds	50,000	6	Apr. & Oct.	1865			
do         War Loan Bonds         1.282.000         Mar & Nor. [Set]	do do do		5 21	Jan. & July	plea.	84	87%	DUBUQUE, IO.—City Bonds	319,457	8	Various.	'65 '72		93	
do         War Lonn Monda         Boucom 7         do         Siri 7         do         Bir 7         do         Bir 7         do         Bir 7         Bir 7 <thbi< td=""><td>do War Loan Bonds</td><td>1,225,500</td><td>6</td><td>May &amp; Nov.</td><td>1881</td><td></td><td>99</td><td>HARTFORD, CtCity Bonds</td><td>125,000</td><td>6</td><td>Various.</td><td>'65 '80</td><td></td><td></td></thbi<>	do War Loan Bonds	1,225,500	6	May & Nov.	1881		99	HARTFORD, CtCity Bonds	125,000	6	Various.	'65 '80			
Exercent-State Bonds.         4.400000         5         Jan. & Jung         Open         Jung         Open         Jung         Open         Jung         Open         Jung         Jung <thjung< th="">         Jung         <thjung< th=""></thjung<></thjung<>	do War Loan Bonds	800,000	7 1	do	1877			do Railroad Bonds.	500,000	6	Feb. & Aug Jan. & July	1882 1876		•••••	
do         wir Lonn	KENTUCKY-State Bonds	4,800,000	5	Jan. & July				JERSEY CITY, N. J.—City Bonds	$375,000 \\ 122,000$	6 6	June & Dec.	1883			
Date State Bonds (FR):         State Bonds (FR):         State Bonds (FR):         State Bonds (FR):         Trainal (FR): <thtrainal (fr):<="" th="">         Trainal (FR):</thtrainal>	do War Loan					95		do do City Bonds.	118,000	7	do	'65 '75	0.212		
do         State Bonds of P Es.         5,389,000         6         Transform         do         Wire Bonds         fill and the Bonds <th and<="" fill="" td=""><td>do State Bonds (RR)</td><td></td><td></td><td></td><td>dem.</td><td>73</td><td></td><td>LOUISVILLE, KyCity Bonds</td><td></td><td>7</td><td>Various.</td><td>var.</td><td>92%</td><td>94 </td></th>	<td>do State Bonds (RR)</td> <td></td> <td></td> <td></td> <td>dem.</td> <td>73</td> <td></td> <td>LOUISVILLE, KyCity Bonds</td> <td></td> <td>7</td> <td>Various.</td> <td>var.</td> <td>92%</td> <td>94 </td>	do State Bonds (RR)				dem.	73		LOUISVILLE, KyCity Bonds		7	Various.	var.	92%	94 
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	do State Bonds for B'ks,	5,398,000	6					do Water Bonds		6					
abo         State Bade.orgen.;         Charles of Compose;         Charl	do War Loan	4,800,000	6	Jan. & July	'80 '89			do City Bonds							
$ \begin{array}{c} \begin{array}{c} 00 \\ \text{State Bonds couples} \\ \textbf{Asscruterrar} State Strip. \\ \textbf{Asscruterrar} Sta$	do State Bds.coupon.)	-, -, -, -, -, -, -, -, -, -, -, -, -, -	-		(		100	NEWARK, N. JCity Bonds	911,500 219,000	4	June &Dec.	1894			
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c}$	do State Bonds.coupon.		6	Quarterly	1			do City Bonds New BEDFORD. Mass.—City Bds	100,000	7	Jan. & July	1873			
00         Hypert P dL a.         210000         5         Jan. & July [71] [75]         New Havess Cr.—City Fonds         500003         Jan. & July [70] [73] [75]           Micmuza-State Bonds	do State Scrip					94		NEW LONDON, Ct.—City Bonds	60,000	6	Jan. & July	'67 '87		••••	
	do Bounty F'd L'n.	2,100,000	5	Jan. & July	71 78			NEW HAVEN, CtCity Bonds	200,000	6	Jan. & July	'70 '81			
do         State Bonds	MICHIGAN—State Bonds	250,000	7 .	Jan. & July	1868			do do Water Stock.	2,147,000	5 5	do	1880			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	do State Bonds	700,000	7	do	1878			do do CrotonW'r S'k	900,000 100,000	5 6					
Inscort A = fract Boolin = 20,000         S         Jan. & July 1867          do         State Bonds (Pac. IRE)         Town on the state	do War Loan	700,000	7	do	1866			do do W'r S'k of '54	$\frac{483,900}{1.878,900}$	5					
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \mbox{constraints} constrai$	MISSOURI-State Bonds		6	do	1883			do do Bu. S'k No. 3.	190,000	5	May & Nov.	'70 '73		••••	
do         State Bonds (H, &St.J)         3,000,000         6         do         1755         173         do         do         Central PF 8.3         275,000         6         And         Name         1,000,000         6         And         1857          And	do: State Bonds (Pac. RR)		6	Jan. & July	71 '89			do do Central P'k S.	399,300	5	Jan. & July	1898			
Num Havrennze-State Bonds.         535,100         6         Feb. & Ang. [S70]         do         C. P. Imp. F. S.         1,500,000         feb. & X.000         6         feb. & X.000         feb. X.000 </td <td>do: State Bonds (H. &amp; St. J)</td> <td>3,000,000</td> <td>6</td> <td>do</td> <td>71 '85</td> <td>75</td> <td></td> <td>do do Central P'k S.</td> <td>275,000</td> <td>6</td> <td>do</td> <td>1898</td> <td></td> <td><b>99</b></td>	do: State Bonds (H. & St. J)	3,000,000	6	do	71 '85	75		do do Central P'k S.	275,000	6	do	1898		<b>99</b>	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	NEW HAMPSHIRE-State Bonds.	535,100	6 1	Feb. & Aug.	1876			do do C.P.Imp. F. S.	1,966,000					99 100	
$ \begin{array}{c} 30 \ \ do \ do \ \ plan \ \ do \ \ do \ \ plan \ \ \ do \ \ do \ \ \ plan \ \ \ do \ \ \ do \ \ \ \ plan \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	do War Notes	2,500,000	8 .		short			do do Croton W'r S.	+ 000 000				1	••••	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	do War Loan Bonds			Jan. & July Jan. & July	var. 71 '72			do do Fl.D't. F'd. S. do do Pb.B.Sk. No. 3	2,748,000	6	do	1878			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	do					100		do do Docks&SlipsS do do Pub. Edu. S'k	500,000		do	67 '76			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	do Conorel Fund	500,000	6	do	1868			do do Tomp.M'ket S	102,000		Jan. & July	'65' 69		· · · · ·	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	do General Fund	909,607	5	do	pleas.			do do Vol. B'nty L'n	490,000	6	do	1867		· · · · ·	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	do	900.000	5 J	Jan. & July 1	1875	1		do do Vol.Fam.AidL	2,500,000	6 5	do	'60 '73			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	do Bounty Bonds		7 ]]	Jan. & July	1878 1895	9834	98%	do do Sol.Sub.B.R.B	1,400,000		May & Nov.	'75-'89 '73-'76			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	do		6	Various.	var.			do do Sol.S.&Rf.R.B do do Sol.B`ntyFd.B	949,700	6	do	'80-'81			
do       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       1009,500       5       00       00       00       1009,500       5       00       00       00       1009,500       5       00       00       00       1013       2       00       00       6       Various.       90,583       33         00       00       1212,000       5       1871       00       Railroad Bonds.       1,500,000       6       Various.       90,583       33         00       Railroad Bonds.       9,129,585       6       Jan. & July 1580        do       Railroad Bonds.       1,500,000       6       Various.       40       84       PROVIDENCE, R. ICity Bonds.       1,500,000       6       Mar. & Stept 1,855        do       Roithout Bonds.       1,500,000       6       Jan. & July 1576        do       Roithout Bonds.       1,500,000       6       Jan. & July 1576        do       Roithout Bonds.       1,500,000       6       Jan. & July 1576        do       Roithout Bonds.       1,500,000       6       Jan. &	do	743,000	6		1866			do do Riot Dam.R.B	1,442,100	6	do l	'77-'82			
do       co0,000       6       b       is77        PITTSBURG, PaCity Bonds       1,009,000       6       Jan. & July Var.          do       192,585       5       5       1       1866        PORTLAND, MeCity Bonds       1,009,000       5       Jan. & July Var.          do       1212,000       5       5       1       1866        PortLAND, MeCity Bonds       1,000,000       6       Apr. & Oct. 1866        Od       Railroad Bonds       500,000       6       Apr. & Oct. 1866       Od       Roite Control (100,000)       Apr. & Oct. 1866       Od       Nat. & Stuly 1876       Od       Od       Roite Control (100,000)       Apr. & Stuly 1876       Od       Adv. Nat. & Stuly 1876       Od       Od       Nat. & Stuly 1878       Stuly 188	do	6,000,000	6	d Jı	1873	96%		do CityBds,new	739,222	5	· do	'65 '82			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	do Canal Bonds	500,000	6		1875			do CityBds.new	7,898,717		do	65 '99	903/8	88 91	
North CAROLINA-State Bonds.         9,120,885 6         1874         90         91         do         Railroad Bonds.         1,500,000         6         Mar. & Sept.         1885           OHIO-Foreign Loan.         705,336         6         Jan. & July 1560          Railroad Bonds.         1,500,000         6         Mar. & Sept.         1885          60         Water Loan.         300,000         6         Jan. & July 1876          60         Water Loan.         300,000         6         Jan. & July 1876          60         Water Loan.         300,000         6         Jan. & July 1876          60         Water Loan.         300,000         6         Jan. & July 1876          60         City Bonds.         300,000         6         Jan. & July 1876          60         City Bonds.         300,000         6         Jan. & July 1876          60         City Bonds.         1,496,100         6         Jan. & July 1876          60         Courty B'ds.         446,800         6         Jan. & July 187         99         99         30         300         300         6         Jan. & July 187         89         99         30         300         300	do	192,585	5	lary	866		10000	do Railroad Bonds.	1,009,700 1,800,000	6 5	do	1913			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	do	1,212,000	5	lant	868			do Railroad Bonds	907,000	6	Various.	'95 '83		97	
OHDO_Foreign Loan	NORTH CAROLINA-State Bonds	4,500,000	5		874	90	01	do Railroad Bonds	1,500,000	6	do	68 '70	94%		
do       Foreign Loan	<b>Ufilo</b> —Foreign Loan	705,336	6 J	an. & July 1	S60			do Railroad B'ds	500,000	6	Jan. & July	1876		 	
do       Foreign Loan       2,183,532 6       do       1870        do       City Bonds       150,000 7       do       65 '82         do       Foreign Loan       1,600,000 6       do       1875        do       Railroad       260,000 6       Jan. & July '65 '76          do       Foreign Loan       4,095,309 6       do       1881 '86       98 '99       SACRAMENTO, Cal.—City Bonds       1,496,100 6       Jan. & July '65 '83         do       Domestic Loan Bonds       679,000 6       May & Nov. '65-'71         ST. Louis, Mo.—Municipal       1,464,000 6       Jan. & July '65 '83         do       State Stock       6,168,000 5       Various.       var. '92 '93       do       Real Estate       523,000 6       do       '79 '88 '85         do       Military L'n Bds       8,000,000 6       Feb. & Ag. I871       '99 101       do       Improaement       254,000 6       do       '11'87         Sourth CAROLINA-State Bonds       1,125,000 6       Jan. & July '86' '80         do       Hator       239,000 6       do       '11'83          do       Improaement       90,000 6       Jan. & July '86' '80         do	do Foreign Loan	379,866	6	do 1	868			ROCHESTER, N. YCity Bonds			Various.	'65 '82		•••••	
do       Foreign Loan       4.095,309       6       do       1881       98       99       SACRAMENTO, CalCity Bonds       1,496,100       6       Jan. & July '85 - 98          do       Domestic Loan Bonds       679,000       6       do       1886       98 / 91       SACRAMENTO, CalCity Bonds       1,496,100       6       Jan. & July '85 - 98          do       Domestic Loan Bonds       6,168,000       5       Various.       var.       92       93       do       St. Louis, MoMunicipal       1,496,100       6       Jan. & July '85 '88          do       Military L'n Bds       3,000,000       6       Feb. & Aug. 1871       91       91       do       Scuerage	do roreign Loan							do Railroad	150,000	7	do	'65 '82 '65 '76			
do       Domestic Loan Bonds       679,000       6       May & Nov.       65'71        St. Louis, MoMunicipal       1,464,000       6       Jan. & July       65'83          do       State Stock       23,209,000       5       do       var.       92       93       do       Real Estate       523,000       6       do       '65'90        do       '65'90       do       '65'90        do       '65'90        do       '65'90        do       '65'90        '60'9'88'85       S5       S52,000       6       do       '79'88'85       S5       S50TH CAROLINA-State Stock       1,708,000       6       Jan. & July       '68'90        do       Water       239,000       6       do       '71'83        do       Harbor       239,000       6       do       '71'73	do Foreign Loan do Foreign Loan	4,095,309	6	do 1	881	98	99	SACRAMENTO, CalCity Bonds	1,496,100	6	Jan. & July	<b>'88- 98</b>			
do       State Stock       23,209,000       5       do       var.       91       91       do       Sewerage       425,000       6       do       '79 '88 '85'         Rhode IstAND-State (War) Bds.       3,000,000       6       Various.       71 '94       99 101       do       Wart       Wart       Wart       South Care       425,000       6       do       '71 '83          do       State Wart       Bds.       3,000,000       6       Various.       '71 '94        97 '26       do       Water	uo Domestic Loan Bonds	679,000	6 N	lay & Nov.	65-'71			ST. LOUIS, MOMunicipal	1,464,000	6	Jan. & July	`65 `83			
RHODE ISLAND—State (War) Bds.       3,000,000       6       Feb. & Aug.       1871       99       101       do       Improaement       254,000       6       do       '71 '87          South CAROLINA—State (War) Bds.       8,000,000       6       Various.       '71 '94	do State Stock	23,209,000	5	do	var.	91	91	do Sewerage	425,000	6	do	'79 '88			
do       State Bonds       1,708,000       6       Jan. & July '68 '90         do       Harbor       239,000       6       oo       '65 '86          TENNESSEE-State Bonds       1,310,000       6       do       1877        do       Wharvec       163,000       6       do       '67 '81          do       Improvement Bonds       1,2799,000       6        1868        do       Pacific RR       457,000       6       do       '71 '73          do       Improvement Bonds       12,799,000       6	RHODE ISLAND-State (War) Bdg	3,000,000	6 F	Feb. & Aug. 1	871	99 1	101	do Improaement do Water	254,000	6	do	71 '87			
IPENNESSEE       State Bonds.       1,125,000       6       11,125,000       11,125,000       11,125,000       11,125,000       11,125,00	do State Bonda	1,708,000	6 J	an. & July	68 '90			do Harbor	239,000	6	00	<b>`65 `86</b>			
do       Improvement Bonds       2,871,000       5	de Railroad Bonds.	1,125,000	6  .		.868			do Pacific RR	457,000	6	do	71 '73		••••	
do       War Loan Bonds       175,000       6	do Improvement Bonda	2,871,000	5 .		var.			do Iron Mt. RR	285,000	6	do	74 '77	1		
do       Railroad Bonds       18,264,642       6       Jan. & July       83 '93        do       City Bonds.       329,000       6       do       1875          WISCONSIN_State Bonds       12,624,500       6       do       '85 '93       71       72       do       C.&Co'tyB.       1,133,500       6       do       1888          do       War Fund Bonds       300,000       6       Jan. & July '67 '68        do       C.&Co'tyB.       300,000       7       do       171 '78          do       War Fund Certif       605,000       7       Apr. & Oct. '93-'98        do       C.&Co'tyB.       1,000,000       7       Apr. & July 1884	do War Loan Bonde	175,000	6  .		var.			SAN FRANCISCO, CalCity Bonds.	1,352,600 1	0	May & Nov.	1871			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	do Railroad Bonds.	18,264,642	6 J	an. & July	88 '93			do City Bonds.	329,000	6	do	1875		•• •	
do C.&Co'tyB. 1,000,000 7 Jan. & July 1884	do War Fund Bonds	300,000	6 J	an. & July	67 '68			do C.&Co'tyB.	300,000	7	do	77 '78			
	40 War Fund Certif	605,000	7 4	pr. & Oct.	93-'98						Jan. & July	1884		****	
	. 48									,		• • .	14 1		

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# The Commercial Times. COMMERCIAL EPITOME.

FRIDAY NIGHT, Oct. 6.

Our markets are in a maze of excitement and uncertainty. The speculative feeling, which had begun to die out, has been renewed with extraordinary vigor, feeding upon what has in a great measure produced it-the advance in the premium on gold.

The revival of speculation has been strongly felt in cotton, based on the favorable foreign advices; and in Flour and-Wheat, based on small stocks and inadequate deliveries at this market. But it has taken hold of pork, and is felt in sugar and other groceries; while a large movement in sperm oil is by no means an insignificant feature of the week.

The large advance that has been established in cotton, and the principal articles of breadstuffs, is fully maintained at the close.

In Provisions, we find that pork has been carried up two dollars, but a portion of the advance was lost at the close. The basis of this advance is the scarcity and high price of hogs throughout the West, and the high prices bid for bacon for December and January delivery, on English account; 18# a 19c. per lb. has been bid for short ribbed for delivery in the months named ; prices which at least justify the present price of pork. We learn that western packers are preparing for a limited business only, the coming season, and show little disposition to accept the bids for future delivery, which are made in behalf of exporters. The stock of beef is moving off rapidly, and holders are willing to sell. The exports of Lard, Cheese, and Butter have ceased, owing to the markets being kept bare by the wants of the home trade. Receipts of all these articles are limited.

Sugars have advanced an average of half a cent per lb., with great activity. Molasses has also advanced. Coffee, Teas, Spices, and Rice, are firmer, but with no material advance to quote.

Rosins have advanced on a brisk export demand and diminished receipts ; other Naval Stores showing no important change.

The movement in Crude Whale alluded to above, embraced 5,000 bbls. at \$2.30, and this movement has given more steadiness to lubricrting oils. Linseed oil, however, has declined.

Petroleum has not shared in the general activity of the week. The demand for export has not been large, and the supply is fully

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

	Same		Same
	Since time	Since	time
	Jan. 1. 1864.	Jan. 1.	1864
	Cotton, bales 462,850 214,330 Spirits turp, bb	ls 13,323	6,644
2	Flour, bbls	8,793	22,146
1	Corn meal, bbls 240,725 220,620 Rice, tierces	9,777	1774
4	Wheat bush	14,025	12,725
	Corn. "	es. pkg 125,205	221,180
	Rve. "	gn, do. 15,805	23,235
	Barley, &c., bush 917.465 872.550 Tallow, pkgs	11,355	21,075
1	Oats, bush	les 90,380	138,940
1	Beef, tcs and bbls 78,865 66,050 Wool, for., bale	s 44,485	92,545
	Pork, bbls 206,585 269.870 Hops, bales		35,985
	Bacon, etc., pkgs 95,145 242,040 Whisky, bbls	42,210	258 605
5	Lard, pkgs 91,080 188,655 Leather, sides .	1,642,900	1,771,200
	Cheese, boxes, etc 474,450 323,650 Oil-sperm, bbl	s 28,538	53,415
;	Butter, firkins, etc 483,060 338.860 " whale, "	70,123	64,970
. 1	Rosin, bbls	376,345	546,320
•	Crude Turp., bbls 25,389 9,222 " lard, "	5,080	10,010
	Whalebone, lbs	454,500	597,900

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	4	Same		For	<u></u>	Same
	the	Since	time	e	the	Since	time
	week,	Jan. 1.	1864.		week.	Jan. 1.	1864.
Coal tons	16.605	256,701	152,053	Sugar boxes			
Cottonbales	192	42,152	48,675	and bags	6,404	330,043	214,490
Coffee bags	10,163	508,980	610,942	Teaspkgs	3,261	377,808	577,501
Molasseshhds	2,408	122,111	102,911	Wool bales	2,663	45,886	105,883
Sugarhhds,			• •	.58	20 C		
bbla fr tos	5 126	949 580	1 31 706				

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

	~			Same	· · ·			Same	
		Past	Since	time	·	Past	Since	time	
		week.	Jan. 1.	1864.		week.	Jan. 1.	1864.	
Cotton, b	ales	5,329	72,102		Rosin bbls	3,067			
Flour .		1,972	1,013,754	1,720,653	Crude Turp.		2,864		•
Corn me	al	135	91,441	89,295	Spirits Tur-	3		1.2	
Wheat. h	oush			10,533,820		3		405	
Corn		165,800	1,871,235		Tar	60	5,843	1,178	
Rye		7,284	155,496		Ricetcs		27	· · · · · ·	
Beef, tcs	. &		and house		Tallow 100lbs		129,515		
bbls		966	74,518		Tobacco,pgs.	2,206			
Pork		230		112,761		7,267	2,729,963	3,938,623	
Bacon,10		1,458	283,554		Oil-Sperm,				
Lard		2,553	190,282	464,786		40		1,159,699	
Cheese		3,651	333,674		Oil-Whale.		13,621	436,733	
Butter		134	75,622	105,998		352,995	8,480,301		
AshesP	ots,				Oil-Laid		29,651	428,171	
casks .		321	8,342	6,364	Seed-Clover	••••	11 005		
Ashes-Pe	earls				bags	300	11,295	21,794	
casks.		11	672		Staves M	83	10,309	13,141	
Beeswax		14,638	173,907		Oil Cake, 100		105 000		
Hopsb	ales	7	12,041	17,354	lbs	6,010	405,077	469,517	
					Whaleb'e.lbs		183,305	480,914	

#### EXPORTS

(EXCLUSIVE OF SPECIE) FROM THE PORT OF NEW YORK TO FOREIGN

	The demand for export has not been large, and the supply is fully	(		0 1000	
	equal to the demand.		THE WEEK ENDING OCT.		
	Whisky has slightly declined. Distillers are getting to work, and	Quan. Value.	Quan. Value.	Quan. Value.	
		HAMBURG. B	Beef, bbls6 75 Cheese, lbs 401 85	CORK. Petroleum,	
	the reduced stocks are being replenished.	Tobacco, hhds.13 \$3,250 C Tobacco, cs21 1,165 L	Lard, lbs780 250	galls 60,760 21,874	r
	Metals of all kinds are pretty firm, but with only a moderate de-	Segars, cs	andles, bxs60 275		
	gree of activity and no buoyancy.	Skins, cs	Iams, 1bs507 80	BRITISH NORTH AMERICAN	
5		Hops, bales	discellaneous 452	COLONIES. Flour, bbls.12,251 93,457	
	East India goods have been active and buoyant. We notice a	Dry goods, cs1 639	\$8,773	Beef, bbls446 5,337	
	speculative movement in hemp for arrival. We also notice a very	Logwood,	LIVERPOOL	Cheese, 1bs3.800 620	
	large speculative meroment in thunny (light should are found)	1bs 361,200 2,400 C	Cotton, bls4,544 845,346 Cheese, lbs137,147 21,822	Mf tob, lbs.12,088 3,236 Corn, bush4,200 3,790	
	large speculative movement in Gunny Cloth, about one-fourth of	Machinery, cs84 4,400 C Furniture, cs2 425 B	acon lbs 106 314 22 167	Tovs. cs	
	the stock having sold. It is an anomally of the times that a spec-	Caviar, kegs10 260 B	eeswax, 1b14.338 6.102	Beeswax, lbs. 327 173	
	ulation in Cotton and Gunny cloth is going on at the same time.	Cartridge, bxs2 200 Se	ew mach, cs .31 7,865	Onions, bbls110 225	
	Calentta lincood is dull under arrested lante arrival. 6	Clocks, bxs102 2,485 P	Plated ware         292           Paintings, cs1         800	Chains, fath9 1,363 Kip skins100 325	3
	Calcutta linseed is dull, under expected large arrivals from Europe.	Ess oils, $cs$ 13 4,250 Pa Books $cs$ 1 110 T	'eleg'ph mach,		
	Fish have been quiet and unchanged.	Honey, bbls6 150	bxs	Tea, pkgs58 1,062 Pork, bbls719 19,824 Sperm oil, bbls1 93	
	Freights have been quiet, except the large shipments of cotton	Sew mach. cs 56 2,640 T	obacco, tcs29 10,000	Sperm oil, bbls1 93	
	at advanced rates.	Preserves, cs3 250 B Rye, bush7,284 7,442 C	Seef, tcs260 2,920 Jorn, bush.86,401 81,280	Petroleum, galls	
		Fustic lbs 21.828 200 B	Sutter, lbs 2,387 703	Cornmeal, bl 1,578 8,337	
	The receipts of domestic produce for the week, and since July 1,	Pimento, bags 252 1,592 P	etroleum,	D'd apples, bbls.5 90	
-	have been as follows :	Sperm oil, bbl1 125 Cotton, bales126 20,722 N	galls135,034 75,639 leedles, case 1 721	Mast 1 160 Cement, bbls. 100 157	
		Cotton, bales126 20,722 N Miscellaneous 74 E	ss oils, cs 20 2.245	Beans, bbls 33 207	•
	RECEIPTS OF DOMESTIC PRODUCE FOR THE WEEK, AND SINCE JULY 1.	Be	ooks, cs3 700	Brandy, pkgs15 1,837	
	of Bonderio Phobech for The When, AND SINCE JULY 1.				
		\$70,914 E		Miscellaneous 80	
	This Since This Since week. July 1.	BREMEN.	il cake, lb312,685 7,761	\$144,880	
	Ashes, pkgsThis since week.This July 1.2904,188Spirits turpentine3188,384	BREMEN. O Mahogany, pcs.35 75 M	liscellaneous 315	\$144,880 BRITISH WEST INDIES.	
	Ashes, pkgsThis week.Since July 1.This Since week.Breadstuffs-2904,188Spirits turpentine3188,384Breadstuffs-2904,188Spirits turpentine3188,384	BREMEN. O Mahogany, pcs.35 75 M Tob stems.hhd101 4,541 Tobacco, hhds.28 5,809	bil cake, lb312,685 7,761 Liscellaneous 315	\$144,880 BRITISH WEST INDIES. Drugs, pkgs131 4,465	
	Ashes, pkgs         This week.         July 1.         This week.         July 1.           Ashes, pkgs         290         4,188         Spirits turpentine         318         8,384           Breadstuffs-         Flour, bbls         91,203         943,506         Tar         184         2,575           Wheat, bush         40,977         3,834,368         Pitch         184         2,575	BREMEN. O Mahogany, pcs.35 75 M Tob stems.hhd101 4,541 Tobacco, hhds.28 5,809 Rosin, bbls1,205 6,082	il cake, lb312,685 7,761 liscellaneous 315 \$1,094,233	\$144,880 BRITISH WEST INDIES. Drugs, pkgs131 4,465 Europituro cs 155 3,489	
	Ashes, pkgs         This week.         July 1.         This week.         July 1.           Ashes, pkgs         290         4,188         Spirits turpentine         318         8,384           Breadstuffs-         71,203         943,506         Tar         184         2,575           Wheat, bush         246,397         3,715,208         Pitch         8,724         50,485	BREMEN. O Mahogany, pcs. 35 75 M Tob stems, hhd101 4,541 Tobacco, hhds.28 5,809 Rosin, bbls. 1,205 6,082 Fustic, tons15 395	il cake, lb312,685 7,761 liscellaneous 315 \$1,094,233	\$144,880 BRITISH WEST INDIES. Drugs, pkgs131 4,465 Europituro cs 155 3,489	
	Ashes, pkgs.         This week.         July 1.         This week.         July 1.           Ashes, pkgs.         290         4,188         Spirits turpentine         318         8,384           Breadstuffs-         Flour, bbls.         91,203         943,506         Tar.         184         2,575           Wheat, bush.         40,977         3,834,368         Pitch.         162         162           Oats         246,397         3,715,208         Oil cake, pkgs         3,724         50,485           Corn.         550,404         7,522,457         Oil lard.         100         923	BREMEN.         O           Mahogany, pcs.35         75         M           Tob stems, hhd101         4,541         4,541           Tobacco, hhds.28         5,809         6,082           Fustic, tons15         395         5           Flour, bbls16         74         74           Shoe pegs, bbl254         1,070         E	il cake, lb312,685 7,761 liscellaneous 315 \$1,094,233	\$144,880 BRITISH WEST INDIES. Drugs, pkgs131 4,465 Europituro cs 155 3,489	
	Ashes, pkgs.         This week.         July 1.         This week.         July 1.           Ashes, pkgs.         290         4,188         Spirits turpentine         318         8,384           Breadstuffs-         Flour, bbls.         91,203         943,506         Tar.         184         2,575           Wheat, bush         40,977         3,834,368         Pitch.         164         267           Oats         246,397         3,715,868         Oil cake, pkgs         3,724         50,482           Corn         550,404         7,522,457         Oil lard         100         923           Rye         16,912         328,111         Oil, Petroleum         20,336         201,125           Malt         10         100         246,370         3,714         50,306         201,125	BREMEN.         O           Mahogany, pcs.35         75         M           Tob stems.hhd101         4,541         M           Tobacco, hhds.28         5,809         S,809           Rosin, bbls1,205         6,082         S           Fustic, tons15         395         F           Flour, bbls16         74         T           Spokes, es	bil cake, lb312,625 7,761 liscellaneous 315 \$1,094,233 LONDON. bobacco, hhds149 44,311 ss oils, cs102 7,450 eeswax, lbs300 120	\$144,880 BRITISH WEST INDIES. Drugs, pkgs131 4,465 Furniture, cs155 3,489 Pork, bbls632 20,745 Hay, bales393 773 Tobacco, bales.67 830 Corn meal, bbls548 2,838	
	Ashes, pkgs.       This week.       July 1.       This week.       July 1.         Ashes, pkgs.       290       4,188       Spirits turpentine       318       8,384         Breadstuffs-       7       290       4,188       Spirits turpentine       318       8,384         Flour, bbls       91,203       943,506       Tar.       184       2,575         Wheat, bush       40,977       3,834,368       Pitch       162         Oats       246,397       3,715,868       Oil cake, pkgs       3,724       50,492         Rye       16,912       328,111       Oil Pertoleum       20,336       201,125         Malt       10,100       246,370       Penvisions-       7,041	BREMEN.         O           Mahogany, pcs.35         75         M           Tob stems.hhd101         4,541         M           Tobacco, hhds.28         5,809         S,809           Rosin, bbls1,205         6,082         S           Fustic, tons15         395         F           Flour, bbls16         74         T           Spokes, es	bil cake, lb312,625 7,761 liscellaneous 315 \$1,094,233 LONDON. bobacco, hhds149 44,311 ss oils, cs102 7,450 eeswax, lbs300 120	\$144,880 BRITISH WEST INDIES. Drugs, pkgs131 '4,465 Furniture, cs155 3,489 Pork, bbls682 20,745 Hay, bales393 773 Tobacco, bales.67 830 Corn meal, bbls548 2,838 Live stock 220 7,550 Paper, rms400 200	
	Ashes, pkgs.       This week.       July 1.       This week.       July 1.         Ashes, pkgs.       290       4,188       Spirits turpentine       318       8,384         Breadstuffs-       7       91,203       943,506       Tar.       184       2,575         Wheat, bush       40,977       3,834,368       Pitch       162       162         Oats       246,397       3,715,868       Oil cake, pkgs       3,724       50,485         Corn.       550,404       7,522,457       Oil lard.       100       923         Rye       16,912       328,111       Oil Petroleum       20.336       201,125         Malt       10,100       246,370       Provisions       7,041         Barley       215,636       408,032       Provisions       7,041         Brass seed       650       8,126       Butter, pkgs       19,509       178,553	BREMEN.         O           Mahogany, pcs.35         75         M           Tob stems.hhd101         4,541         4,541           Tobacco, hhds.28         5,809         6,082           Rosin, bbls.1,205         6,082         5           Flour, bbls15         395         74         T           Shoe pegs, bbl254         1,070         E3         50           Tob stems, bals51         400         D0         Tobacco, cs392         19,558         CI	bil cake, lb312,625 7,761 Iiscellaneous 315 \$1,094,233 LONDON. obacco, hhds149 44,311 iss oils, cs102 7,450 eeswax, lbs300 120 rugs, cs 1 96 heese, lbs207,854 31,508	\$144,880 BRITISH WEST INDIES. Drugs, pkgs131 *4,465 Furniture, cs. 155 3,489 Pork, bbls682 20,745 Hay, bales393 773 Tobacco, bales.67 630 Corn meal, bbl5548 2,838 Live stock 220 7,550 Paper, rms400 200 Lard, lbs11,485 3,412	
	Ashes, pkgs         This week.         July 1.         This week.         July 1.           Ashes, pkgs         290         4,188         Spirits turpentine         318         8,384           Breadstuffs         7         4,188         Spirits turpentine         318         8,384           Flour, bbls         91,203         943,506         Tar         184         2,575           Wheat, bush         40,977         3,834,368         Pitch         162           Oats         246,397         3,715,268         Oil cake, pkgs         3,724         50,485           Corn         550,404         7,522,457         Oil lard         100         923           Rye         16,912         328,111         Oil, Petroleum         20,536         201,125           Malt         10,100         246,370         Penuits, bags         7,041           Barley         215,636         408,632         Provisions-         7,041           Barley         650         8,126         Butter, pkgs         19,509         178,553           Flaxseed         2,597         35,398         Cheese         15,231         363 593	BREMEN.         O           Mahogany, pcs.35         75         M           Tob stems, hid101         4,541         4,541           Tobacco, hhds.28         5,809         805           Rosin, bbls.1,205         6,082         805           Flour, bbls15         395         74         74           Shoe pegs, bbl254         1,070         E3         806           Tob stems, bals51         400         D         D           Tobacco, cs392         19,558         Ch         Logwood, tns60         983         PC           Oars, No80         116         CH         CH	LONDON. Cobacco, hhds149 ss oils, cs102 rugs, cs1 beese, lbs207,854 ork, bbls5 lover seed, bg300 ft 400 150 150 150 150 150 150 150 1	\$144,880 BRITISH WEST INDIES. Drugs, pkgs131 4,465 Furniture, cs155 3,459 Pork, bbls632 20,745 Hay, bales393 773 Tobacco, bales.67 830 Corn meal, bbls548 2,838 Live stock 220 7,550 Paper, rms400 200 Lard, lbs11,485 3,412 Shooks150 150	
	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	BREMEN.         O           Mahogany, pcs.35         75         M           Tob stems.hhd101         4,541         M           Tobscco, hhds.28         5,809         S           Rosin, bbls1205         6,082         S           Fustic, tons15         395         S           Flour, bbls16         74         T           Spokes, cs6         250         B           Tobacco, cs392         19,558         CI           Logwood, tns60         983         P           Oars, No80         116         CI           Roots, bales         4         150	bil cake, lb312,625 7,761 liscellaneous 315 \$1,094,233 LONDON. obacco, hhds149 44,311 ss oils, cs102 7,450 eeswax, lbs300 120 rugs, cs 1 96 heese, lbs207,854 31,508 ork, bbls 5 150 lover seed, bg300 6,400 il cake, lb288,259 7,206	\$144,880 BRITISH WEST INDIES. Drugs, pkgs131 4,465 Furniture, cs155 3,459 Pork, bbls652 20,745 Hay, bales393 773 Tobacco, bales.67 830 Corn meal, bbls548 2,838 Live stock 220 7,550 Paper, rms400 200 Lard, lbs11,485 3,412 Shooks150 150 Butter, lbs7,798 3,116	
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	BREMEN.         O.           Mahogany, pcs.35         75         M           Tob stems.hhd101         4,541         4,541           Tobacco, hhds.28         5,809         6,082           Rosin, bbls,1205         6,082         5           Flour, bbls,16         74         74           Spokes, cs,6         250         B6           Tobacco, cs392         19,558         C1           Logwood, tns60         983         Pc           Oars, No80         116         C1           Roots, bales         4150         C1	bil cake, lb312,625 7,761 liscellaneous 315 \$1,094,233 LONDON. obacco, hhds149 44.311 ss oils, cs102 7,450 eeswax, lbs300 120 rrugs, cs1 96 heese, lbs207,854 31,508 ork, bbls 5 150 lover seed, bg300 6,400 il cake, lb288,259 7,206 lothing4 400 lf wood, pkgs2 100	\$144,880 BRITISH WEST INDIES. Drugs, pkgs131 <sup>+</sup> 4,465 Furniture, cs155 <sup>-</sup> 3,489 Pork, bbls682 20,745 Hay, bales393 <sup>-</sup> 773 Tobacco, bales.67 <sup>-</sup> 830 Corn meal, bbls548 2,838 Live stock 220 7,550 Paper, rms400 <sup>-</sup> 200 Lard, lbs11,485 <sup>-</sup> 3,412 Shooks150 <sup>-</sup> 150 Butter, lbs7,798 <sup>-</sup> 3,116 Mftobac'o, lbs995 <sup>-</sup> 357 Wheels & axles.4 <sup>-</sup> 209	
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	BREMEN.         O.           Mahogany, pcs.35         75         M           Tob stems.hhd101         4,541         Tobacco, hhds.28         5,809           Rosin, bbls1,205         6,082         Fustic, tons15         395           Flour, bbls16         74         T.           Shoe pegs, bbl254         1,070         E3           Tob stems, bals51         400         D0           Tobacco, cs392         19,558         CI           Logwood, tns60         983         Pc           Oars, No80         116         CI           Roots, bales         4 150         OI           \$39,503         M         DUTCH WEST INDIES.         M	il cake, lb312,625 7,761 liscellaneous 315 \$1,094,233 LONDON. obacco, hhds149 44,311 iss oils, cs102 7,450 rugs, cs 1 96 heese, lbs207,854 31,508 ork, bbls 5 150 lover seed, bg300 6,400 il cake, lb288,259 7,206 lothing 4 400 f wood, pkgs 2 100 abogany, logs81 2,700	\$144,880 BRITISH WEST INDIES. Drugs, pkgs131 <sup>+</sup> 4,465 Furniture, cs155 <sup>-</sup> 3,489 Pork, bbls682 20,745 Hay, bales393 <sup>-</sup> 773 Tobacco, bales.67 <sup>-</sup> 830 Corn meal, bbls548 2,838 Live stock 220 <sup>-</sup> 7,550 Paper, rms400 <sup>-</sup> 200 Lard, lbs11,485 <sup>-</sup> 3,412 Shooks150 <sup>-</sup> 150 Butter, lbs7,798 <sup>-</sup> 3,116 Mftobac'o, lbs995 <sup>-</sup> 357 Wheels & axles.4 <sup>-</sup> 209 Soap, bxs65 <sup>-</sup> 420	
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	BREMEN.         O           Mahogany, pcs.35         75         M           Tob stems.hid101         4,541         Tobacco, hhds.28         5,809           Rosin, bbls1,205         6,082         Fustic, tons15         395           Flour, bbls16         74         T           Shoe pegs, bbl254         1,070         E           Spokes, cs6         250         B           Tob stems, bals51         400         D           Tobacco, cs392         19,558         CI           Logwood, tns60         983         PC           Oars, No80         116         CI           Roots, bales         4 150         Oi           \$39,503         M         DUTCH WEST INDIES.         M           Lumber, ft. 10,000         250         F1	il cake, lb312,625 7,761 liscellaneous 315 \$1,094,233 LONDON. obacco, hhds149 44,311 iss oils, cs102 7,450 orugs, cs 1 96 heese, lbs207,854 31,508 ork, bbls 5 150 lover seed, bg300 6,400 il cake, lb288,259 7,206 lothing4 400 lf wood, pkgs2 100 lavine, bxs100 2,130	\$144,880 BRITISH WEST INDIES. Drugs, pkgs131 '4,465 Furniture, cs155 3,489 Pork, bbls632 20,745 Hay, bales393 773 Tobacco, bales.67 830 Corn meal, bbls548 2,838 Live stock 220 7,550 Paper, rms400 200 Lard, lbs150 150 Butter, lbs7,798 3,116 Mftobac'o, lbs895 357 Wheels & axles.4 209 Soap, bxs65 420 Bran, bush1,015 411	
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	BREMEN.         O           Mahogany, pcs.35         75         M           Tob stems.hhd101         4,541         Tobacco, hhds.28         5,809           Rosin, bbls1205         6,082         Fustic, tons15         395           Flour, bbls16         74         To           Spokes, cs6         250         Ba           Tobacco, cs392         19,558         CI           Logwood, tns60         983         Pc           Oars, No80         116         CI           \$39,503         M         CI           DUTCH WEST INDIES.         M         Lumber, ft. 10,000           Parcel Inductor, ft. 10,000         250         FI	il cake, lb312,625 7,761 liscellaneous 315 \$1,094,233 LONDON. obacco, hhds149 44.311 ss oils, cs102 7,450 eeswax, lbs300 120 rugs, cs1 96 heese, lbs207,854 31,508 ork, bbls 5 150 lover seed, bg300 6,400 il cake, lb282,259 7,206 lothing4 400 f wood, pkgs2 100 lahogany, logs81 2,700 lavine, bxs100 2,130 amp black, hhds50 1,000	\$144,880 BRITISH WEST INDIES. Drugs, pkgs131 '4,465 Furniture, cs155 3,489 Pork, bbls682 20,745 Hay, bales393 773 Tobacco, bales.67 830 Corn meal, bbls548 2,888 Live stock 220 7,550 Paper, rms400 200 Lard, lbs11,485 3,412 Shooks150 150 Butter, lbs7,798 3,116 Mf tobac'o, lbs395 357 Wheels & axles.4 209 Soap, bxs65 420 Bran, bush1,015 411 Codfish, qtls18 163 Shingles, bdls.200 300	
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	BREMEN.         O.           Mahogany, pcs.35         75         M           Tob stems.hhd101         4,541         Tobacco, hhds.28         5,809           Rosin, bbls,1205         6,082         Fustic, tons15         395           Flour, bbls,16         74         To           Spokes, cs6         250         Bd           Tobacco, cs392         19,558         CI           Logwood, tns60         983         Pc           Oars, No80         116         CI           \$39,503         M         DUTCH WEST INDIES.         M           Lumber, ft. 10,000         250         FI         Rye flour, bbls.75         450           Corn, bush100         250         Po         Rye flour, bbls.75         450	bil cake, lb312,625 7,761 liscellaneous 315 k1,094,233 LONDON. obacco, hhds149 44.311 ss oils, cs102 7,450 eeswax, lbs300 120 rugs, cs1 96 heese, lbs207,854 31,508 ork, bbls 5 150 lover seed, bg300 6,400 il cake, lb288,259 7,206 lothing4 400 f wood, pkgs2 100 lahogany, logs81 2,700 lawine, bxs100 2,130 amp black, hhds50 1,000 rinting press1 470	\$144,880 BRITISH WEST INDIES. Drugs, pkgs131 '4,465 Furniture, cs155 3,489 Pork, bbls632 20,745 Hay, bales303 773 Tobacco, bales.67 830 Corn meal, bbls548 2,888 Live stock 220 7,550 Paper, rms400 200 Lard, lbs11,485 3,412 Shooks150 150 Butter, lbs7,798 3,116 Mf tobac'o, lbs395 357 Wheels & axles.4 209 Soap, bxs65 420 Bran, bush1,015 411 Codfish, qtls18 163 Shingles, bdls.200 300 Mf wood, pkgs.46 540	× · ·
	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	BREMEN.         O.           Mahogany, pcs.35         75         M           Tob stems.hhd101         4,541         Tobacco, hhds.28         5,809           Rosin, bbls,1205         6,082         Fustic, tons15         395           Flour, bbls,16         74         T.           Shoe pegs, bbl254         1,070         E3           Tob stems, bals51         400         D0           Tobacco, cs392         19,558         CI           Logwood, tns60         983         Pc           Oars, No80         116         CI           \$39,503         M         DUTCH WEST INDIES.         M           Lumber, ft. 10,000         250         FI         Rye flour, bbls.75         450           Corn, bush100         250         Pork, bbls10         300         Pr	il cake, lb312,625 7,761 iiscellaneous 315 \$1,094,233 LONDON. obacco, hhds149 44,311 iss oils, cs102 7,450 rugs, cs 1 96 heese, lbs207,854 31,508 ork, bbls 5 150 lover seed, bg300 6,400 il cake, lb288,259 7,206 lothing 4 400 if wood, pkgs 2 100 lavine, bxs100 2,130 amp black, hhds50 1,000 rinting press1 470 ew mech cs 216 11 409	\$144,880 BRITISH WEST INDIES. Drugs, pkgs131 '4,465 Furniture, cs155 3,489 Pork, bbls632 20,745 Hay, bales393 773 Tobacco, bales.67 830 Corn meal, bbls548 2,838 Live stock 220 7,550 Paper, rms400 200 Lard, lbs11,485 3,412 Shooks150 150 Butter, lbs7,798 3,116 Mf tobac'o, lbs895 357 Wheels & axles.4 209 Soap, bxs65 420 Bran, bush1,015 411 Codfish, qtls18 163 Shingles, bdls.200 300 Mf wood, pkgs.46 840 Books cs1 100	×
	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	BREMEN.         O.           Mahogany, pcs.35         75         M           Tob stems.hhd101         4,541         Tobacco, hhds.28         5,809           Rosin, bbls1,205         6,082         Fustic, tons15         395           Flour, bbls16         74         T.           Shoe pegs, bbl254         1,070         E3           Tob stems, bals51         400         D0           Tobacco, cs392         19,558         CI           Logwood, tns60         983         Pc           Oars, No80         116         CI           Roots, bales         4         150         OI           \$39,503         M         DUTCH WEST INDIES.         M           Lumber, ft. 10,000         250         FI         Rye flour, bbls.75         450         La           Corn, bush100         250         Pork, bbls10         300         Pr           Tongues, bbls1         28         Se         Se         Se	il cake, lb312,625 7,761 iiscellaneous 315 \$1,094,233 LONDON. obacco, hhds149 44,311 iss oils, cs102 7,450 rugs, cs 1 96 heese, lbs207,854 31,508 ork, bbls 5 150 lover seed, bg300 6,400 il cake, lb288,259 7,206 lothing 4 400 if wood, pkgs 2 100 lavine, bxs100 2,130 amp black, hhds50 1,000 rinting press1 470 ew mech cs 216 11 409	\$144,880 BRITISH WEST INDIES. Drugs, pkgs131 '4,465 Furniture, cs155 3,489 Pork, bbls632 20,745 Hay, bales393 773 Tobacco, bales.67 830 Corn meal, bbls548 2,838 Live stock 220 7,550 Paper, rms400 200 Lard, lbs11,485 3,412 Shooks150 150 Butter, lbs7,798 3,116 Mf tobac'o, lbs895 357 Wheels & axles.4 209 Soap, bxs65 420 Bran, bush1,015 411 Codfish, qtls18 163 Shingles, bdls.200 300 Mf wood, pkgs.46 840 Books cs1 100	×
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	BREMEN.         O           Mahogany, pcs.35         75         M           Tob stems.hhd101         4,541         Tobacco, hhds.28         5,809           Rosin, bbls1205         6,082         Fustic, tons15         395           Flour, bbls16         74         To           Spokes, cs6         250         Ba           Tobacco, cs392         19,558         Cl           Logwood, tns60         983         Pc           Oars, No80         116         Cl           \$39,503         M         Cl           DUTCH WEST INDIES.         MI         Lumber, ft. 10,000           Logron, bush100         250         Fl           Rye flour, bbls.75         450         La           Corn, bush100         250         Fl           Pork, bbls         10         330           Prongues, bbls1         28         Se           Butter, lbs         300         120         Ba	il cake, lb312,625 7,761 liscellaneous 315 s1,094,233 LONDON. obacco, hhds149 44,311 ss oils, cs102 7,450 eeswax, lbs300 120 rugs, cs 1 96 heese, lbs207,854 31,508 ork, bbls 5 150 lover seed, bg300 6,400 il cake, lb288,259 7,206 lothing 4 400 if wood, pkgs2 100 lavine, bxs100 2,130 lavine, bxs100 2,130 lavine, bxs100 2,130 amp black, hhds 50 1,000 rinting press 1 470 ew mach, cs.216 11,409 eef, tcs 528 16,380 ard, lbs 449 412	\$144,880 BRITISH WEST INDIES. Drugs, pkgs131 '4,465 Furniture, cs155 3,489 Pork, bbls682 20,745 Hay, bales393 773 Tobacco, bales.67 830 Corn meal, bbls548 2,888 Live stock 220 7,550 Paper, rms400 200 Lard, lbs11,485 3,412 Shooks150 150 Butter, lbs7,798 3,116 Mf tobac'o, lbs395 357 Wheels & axles.4 209 Soap, bxs65 420 Bran, bush1,015 411 Codfish, qtls18 163 Shingles, bdls.200 300 Mf wood, pkgs.46 840 Books, cs1 100 Rope, coils9 131 Rasb syrp, bbls.2 208 Apples, bdls18 104	× ×
	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	BREMEN.         O.           Mahogany, pcs.35         75         M           Tob stems.hhd101         4,541         Tobacco, hhds.28         5,809           Rosin, bbls,1205         6,082         Fustic, tons15         395           Flour, bbls,16         74         To           Spokes, cs6         250         Bd           Tob stems, bals51         400         D           Tobacco, cs392         19,558         CI           Logwood, tns60         983         Pd           Oars, No80         116         CI           Roots, bales         4 150         Oi           \$39,503         M         DUTCH WEST INDIES.         M           Lumber, ft. 10,000         250         FI         Rye flour, bbls.75         450           Corn, bush100         250         FI         See         Butter, lbs300         120         Be           Pork, bbls10         330         Pr         Tongues, bbls1         28         See           Butter, lbs300         120         Be         See         See         Sea, bush40         160         La	il cake, lb312,625       7,761         liscellaneous       315         iscellaneous       315         k1,094,233       51,094,233         LONDON.       44,311         ss oils, cs102       7,450         eeswax, lbs300       120         rugs, cs1       96         heese, lbs207,854       31,508         ork, bbls5       150         lover seed, bg300       6,400         il cake, lb288,259       7,206         lothing4       400         f wood, pkgs2       100         ahogany, logs81       2,700         lavine, bxs100       2,130         amp black,       1,000         rinting press1       470         ew mach, cs.216       11,409         eef, tcs528       16,380         ard, lbs1,449       412         locks, bxs10       210         taves, No2,940       500	\$144,880 BRITISH WEST INDIES. Drugs, pkgs131 <sup>+</sup> 4,465 Furniture, cs155 <sup>-</sup> 3,489 Pork, bbls682 20,745 Hay, bales803 <sup>-</sup> 773 Tobacco, bales.67 <sup>-</sup> 830 Corn meal, bbls548 <sup>-</sup> 2,838 Live stock 220 <sup>-</sup> 7,550 Paper, rms400 <sup>-</sup> 200 Lard, lbs11,485 <sup>-</sup> 3,412 Shooks150 <sup>-</sup> 150 Butter, lbs7,798 <sup>-</sup> 3,116 Butter, lbs7,798 <sup>-</sup> 3,116 Mf tobac'o, lbs895 <sup>-</sup> 357 Wheels & axles.4 <sup>-</sup> 209 Soap, bxs65 <sup>-</sup> 420 Bran, bush1,015 <sup>-</sup> 411 Codfish, qtls18 <sup>-</sup> 163 Shingles, bdls.200 <sup>-</sup> 300 Mf wood, pkgs.46 <sup>-</sup> 840 Books, cs1 <sup>-</sup> 100 Rope, coils9 <sup>-</sup> 131 Rasb syrp, bbls.2 <sup>-</sup> 208 Apples, bbls18 <sup>-</sup> 104 Rice, bgs50 <sup>-</sup> 135	× × ×
	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	BREMEN.         O.           Mahogany, pcs.35         75         M           Tob stems.hhd101         4,541         Tobacco, hhds.28         5,809           Rosin, bbls,1205         6,082         Fustic, tons15         395           Flour, bbls,16         74         To           Spokes, cs6         250         Bd           Tob stems, bals51         400         D           Tobacco, cs392         19,558         CI           Logwood, tns60         983         Pd           Oars, No80         116         CI           Roots, bales         4 150         Oi           \$39,503         M         DUTCH WEST INDIES.         M           Lumber, ft. 10,000         250         FI         Rye flour, bbls.75         450           Corn, bush100         250         FI         See         Butter, lbs300         120         Be           Pork, bbls10         330         Pr         Tongues, bbls1         28         See           Butter, lbs300         120         Be         See         See         Sea, bush40         160         La	bil cake, lb312,625 7,761 liscellaneous 315 LONDON. obacco, hhds149 44.311 ss oils, cs102 7,450 eeswax, lbs300 120 rrugs, cs1 96 heese, lbs207,854 31,508 ork, bbls 5 150 lover seed, bg300 6,400 il cake, lb288,259 7,206 lothing4 400 ff wood, pkgs2 100 lahogany, logs81 2,700 lavine, bxs100 2,130 amp black, hhds50 1,000 rinting press1 470 ew mach, cs.216 11,409 eef, tcs528 16,380 ard, lbs1,449 412 locks, bxs10 210 taves, No2,940 500 osin, bbls16 322	\$144,880 BRITISH WEST INDIES. Drugs, pkgs131 <sup>+</sup> 4,465 Furniture, cs155 <sup>-</sup> 3,489 Pork, bbls682 <sup>20</sup> ,745 Hay, bales393 <sup>-</sup> 773 Tobacco, bales.67 <sup>-</sup> 830 Corn meal, bbls548 <sup>2</sup> ,838 Live stock 220 <sup>-</sup> 7,550 Paper, rms400 <sup>200</sup> Lard, lbs11,485 <sup>3</sup> ,412 Shooks150 <sup>150</sup> Butter, lbs7,798 <sup>3</sup> ,116 Mf tobac'o, lbs995 <sup>357</sup> Wheels & axles.4 <sup>209</sup> Soap, bxs65 <sup>420</sup> Bran, bush1,015 <sup>411</sup> Codfish, qtls18 <sup>163</sup> Shingles, bdls.200 <sup>300</sup> Mf wood, pkgs.46 <sup>840</sup> Books, cs1 <sup>100</sup> Rope, coils9 <sup>131</sup> Rasb syrp, bbls.2 <sup>2088</sup> Apples, bbls18 <sup>104</sup> Rice, bgs50 <sup>135</sup>	
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	BREMEN.         O.           Mahogany, pcs.35         75         M           Tob stems.hhd101         4,541         Tobacco, hhds.28         5,809           Rosin, bbls,1205         6,082         Fustic, tons15         395           Flour, bbls,16         74         T           Shoe pegs, bbl254         1,070         E           Spokes, cs6         250         Bd           Tob stems, bals51         400         D           Tobacco, cs392         19,558         CI           Logwood, tns60         983         Pc           Oars, No80         116         CI           Roots, bales         4         150         CI           \$39,503         M         DUTCH WEST INDIES.         M           Lumber, ft. 10,000         250         FI           Rye flour, bbls10         330         Pr           Tongues, bbls1         28         Se           Butter, lbs300         120         Be           Peas, bush40         160         La           Soap, bxs30         40         CI           Tobacco, hhds1         508         St           Nails, kegs11         100<	il cake, lb312,625       7,761         liscellaneous       315         iscellaneous       315         \$1,094,233       \$1,094,233         LONDON.       44.311         ss oils, cs102       7,450         ceeswax, lbs300       120         rugs, cs1       96         heese, lbs207,854       31,508         ork, bbls5       150         lover seed, bg300       6,400         il cake, lb288,259       7,206         lothing4       400         ff wood, pkgs2       100         lavine, bxs100       2,130         amp black,       1470         ew mach, cs.216       11,409         eef, tcs528       16,380         ard, lbs1,449       412         locks, bxs10       210         taves, No2,940       500         osin, bbls16       322         orn, bush.28,500       26,600	\$144,880 BRITISH WEST INDIES. Drugs, pkgs131 '4,465 Furniture, cs155 3,489 Pork, bbls632 20,745 Hay, bales393 773 Tobacco, bales.67 830 Corn meal, bbls548 2,838 Live stock 220 7,550 Paper, rms400 200 Lard, lbs11,485 3,412 Shooks150 150 Butter, lbs7798 3,116 Mf tobac'o, lbs395 357 Wheels & axles.4 209 Soap, bxs65 420 Bran, bush1,015 411 Codfish, qtls18 163 Shingles, bdls.200 300 Mf wood, pkgs.46 840 Books, cs1 100 Rope, coils9 131 Rasb syrp, bbls.2 208 Apples, bbls18 104 Rice, bgs50 135 Flour, bbls4,513 88,925 Corn, bush1,148 2,323	х
	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	BREMEN.         O.           Mahogany, pcs.35         75         M           Tob stems.hhd101         4,541         Tobacco, hhds.28         5,809           Rosin, bbls,1205         6,082         Fustic, tons15         395           Flour, bbls,16         74         To           Spokes, cs6         250         Bd           Tob stems, bals51         400         D           Tobacco, cs392         19,558         CI           Logwood, tns60         983         Pd           Oars, No80         116         CI           Roots, bales         4 150         Oi           \$39,503         M         DUTCH WEST INDIES.         M           Lumber, ft. 10,000         250         FI         Rye flour, bbls.75         450           Corn, bush100         250         FI         See         Butter, lbs300         120         Be           Pork, bbls10         330         Pr         Tongues, bbls1         28         See           Butter, lbs300         120         Be         See         See         Sea, bush40         160         La	il cake, lb312,625       7,761         liscellaneous       315         iscellaneous       315         \$1,094,233       \$1,094,233         LONDON.       44.311         ss oils, cs102       7,450         ceeswax, lbs300       120         rugs, cs1       96         heese, lbs207,854       31,508         ork, bbls5       150         lover seed, bg300       6,400         il cake, lb288,259       7,206         lothing4       400         ff wood, pkgs2       100         lavine, bxs100       2,130         amp black,       1470         ew mach, cs.216       11,409         eef, tcs528       16,380         ard, lbs1,449       412         locks, bxs10       210         taves, No2,940       500         osin, bbls16       322         orn, bush.28,500       26,600	\$144,880 BRITISH WEST INDIES. Drugs, pkgs131 '4,465 Furniture, cs155 3,489 Pork, bbls632 20,745 Hay, bales393 773 Tobacco, bales.67 830 Corn meal, bbls548 2,838 Live stock 220 7,550 Paper, rms400 200 Lard, lbs11,485 3,412 Shooks150 150 Butter, lbs7,798 3,116 Mf tobac'o, lbs895 357 Wheels & axles.4 209 Soap, bxs65 420 Bran, bush1,015 411 Codfish, qtls18 163 Shingles, bdls.200 300 Mf wood, pkgs.46 840 Books, cs1 100 Rope, coils9 131 Rasb syrp, bbls.2 208 Apples, bbls18 104 Rice, bgs50 135 Hardware, cs27 2,121	

[October 7, 1865

464

for FRASER

### THE CHRONICLE.

#### Quan. Value. Quan. Value. 1,225 110 Lamps, pkgs ....2 Paint, pkgs .....5 2,283 2,301 2,279 Cheese, lbs.10,759 Bread, pkgs...599 Potatoes bbls.561 Kerosene, gals463 Hams, fbs...4,015 Bricks....30,000 Oats, bush...775 Candles, bxs.140 Nails, kegs...20 Lumber, ft.30,000 Carriages, No...3 House....1 Sew mach, cs ...13 Sew mach, cs ...13 Rice, bags....100 Coal oil, gls.5,783 Paper, rms .3,500 R. R. cars.....2 Cond. milk....6 W'dware, pkgs101 Bran, pkgs....800 Stone, tons...110 Cotton waste. 1,506 428 $1,523 \\ 325$ 665 535 160 700 850 Cotton waste, pkgs.....2 Maizena, bxs...9 475 House.....1 106 Shoes, cs.....1 Fireworks, cs. .4 Miscellaneous.... Tallow, lbs..2,000 232 2,765 559 Books, cs .....2 Beans, bbls ...130 Bacon, lbs ...22,631 Pumps, cs....2 Live stock h'd..3 Feed, bxs....600 Express, pkgs .1 Soap, bxs....900 Pork cs....6 4,680 338 Paper, rms..1,000 Bread, pkgs...250 420 1,000 Bread, pkgs...250 Bran, bags....60 Hay, bales.....76 Tar, bbls.....50 Tor.gues, bbls...5 Beef, bbls....79 Peas, bbls...100 Flour, bbls....509 Checse, lbs...2,260 Vinegar, bbls...25 45 197 Pork, cs..... Packed Codfish, ..6 400 280 2,050 Vinegar, bbls..20 Bricks No..30,000 Potatoes, bbls1150 770 4,125 1,105 Hardware, cs. 284 Paper, bdls....82 Hams, lbs...2,606 Onions, bbls..240 Lumber, ft125,422 Hoops, bdls ...33 Codfish, qtls..108 Clothing, cs....1 Packing, bdls...2 Mf iron, pkgs...31 Stationery, cs...2 Salt, sacks...200 Furniture cs...13 Glassware, cs...8 464 Hardware, cs. .284 242 \$16,116 BRITISH HONDURAS. 831 Pork, bbls.....25 Boots & sh's, cs.4 286 Dry goods, bale.1 Lumber, ft.80,453 173 2,057 Lumber, pcs.2000 Flour, bbls....100 550 900 107 Hats, cs.....1 Miscellaneous.... 163 Glassware, cs...8 Tea, pkgs.....2 Candles, bxs...12 Perfumery, bxs...7 Carriages.....2 \$5,067 HAVRE. Pet'l'm, g.133,702 48,072 Hoops, bags..502 Pl ashes, bbls..11 Jewly ash. bbls.69 800 Trunks, pkgs..74 Spts turp, gals100 Tobacco, cs....3 348 8,136 Oars, No....1,964 Furniture, cs...6 Manufd marble, 4,625 pkgs......6 Dry Goods, cs. 1 350 Aniline, cs.....34 240 Hoop skirts, ....1 Tents, bdls.....3 Clothing, cs....2 Shooks & H, 300 141 Jewelry, cs.... 300 Cotton, bales.559 124,542 Coffee, bags.1,050 17,617 Potashes, bbls 321 14,081 Beef, bbl.....1 33 398 Preserves, cs..54 Miscellaneous.... 2,850 Mahogany, logs28 3,024 381 Straw goods, cs.7 Ess oils, cs....1 CANARY ISLANDS. Staves......3,000 \$226,278 Drugs, pkgs....17 Tobacco, cases...8 Furniture, cs...83 Petroleum,gls.844 MARSEILLES. Staves, No.81,800 MALAGA. 8,265 Sew mach, cs ...6 Petrol, galls40.361 Ale, bxs......27 Lamps, pkgs...2 297 24,437 Hardware, cs...1 Paint, pkgs....48 Spars, No ....24 Pitch, bbls....10 Shoe pegs, bbls .3 12 24,746 CUBA. Nails, kegs...339 3,552 Wine, pkgs ....79 Drugs, pkgs....79 Mf tobac.lbs<sup>.6</sup>,372 170 1,718 2,287 16,232 Pork, bbls ..... 26 Machinery, cs.169 Butter, fbs ...2,229 Lard, lbs ...222,580 Cheese, lbs....350 907 63,677 11,227 Butter, lbs....241 Clocks, bxs.....3 Shooks & H.3,826

#### Quan. Value. Perfum'y, pkgs.75 Tobacco, bls....31 Hams, lbs....617 3,505 125 274 744 156 1,200 Mfd iron, pkgs...13 P C fish, bxs...450 Carriage......1 Bread, pkgs....19 200 214 $11,32 \\ 1,243$ 221 435 3,460 ,111 Sew mach, cs. . . 6 Lumber, ft. 206, 421 Candles, bxs. . . 20 Tar, bbls. . . . . 10 Irons, No. . . . . 12 Woodware page 24 1,970 275 5,4 0 5,305 108 116 575 85 159 99 1,528 Woodware, pgs. 24 330 252 Grindstones ... 12 Tobacco, hhds... 10 424 5,504 I R goods, bxs..4 107 143Miscellaneous... 357 -30450 \$20,919 910 4,809 NAPLES. Mahogany, bxs.293 3,073 150 500 Tobacco, hhds .....1,352 189,432 Segars, cs......1 475 405 200 1,772 \$192,980 669 GENEVA. 562 Petroleum, 335 257 338 bxs.....350 2,420 2,625 6,666 \$30,655 654 660 VENEZUELA. Cotton gin....1 Tobacco, bls...16 Lard, lbs...19,000 Kerosene, gal 1,000 Onions, bbls...25 300 700 3,110 240 5.112 706 65 2,073 1,110 100 924 285 Soap, bxs ...1,000 Lumber, ft...5,403 Tobacco, hhd ...1 Flour, bbls....475 1,981 2,637 102 112 464 365 4,2:5 719 100 Hams, lbs...3,032 Beans, bbls ....25 Rosin, bbls ....50 180 114 216 413 Miscellaneous.... 64 1,250 \$15,495 162BRAZIL. Coal, tons.....270 128 2,840 141 Photo mtls, cs...5 200 2,500 550 Clothing, cs.....5 180 110 Safe.. Gunny bags, bls.5 Cutlery, cs.....2 200 1,100 500 174 150 Dental matls, cs.1 205 789 1,050 30,000 500 260 350 Machinery, cs...5 Hops, bales.....2 Irons, bxs....106 151 1,067 1,872 97 212 1,695 Miscellaneous.... \$165,318 \$39,468 CISPLATINE REPUBLIC. Mouldings, box..1 Lumber, ft.386,084 435 8,952 364 768 \$9,102 1,329 ARGENTINE REHUBLIC. 580 Books, cs.....1 Butter, lbs....488 Cheese, lbs....24 93 26 58 46 611 102 Drugs, pkgs... 21 1,300 \$804 CHINA. Coal, tons .....728 Glassware, cs...65 146 6,552 130 2,165 194 106 Miscellaneous ... 250746 8,967 51 114 Grand total...\$2,418,527

	Quan.	Value.		Value:		Value.
	Nickel2	1,307	Miscellaneous-		Molasses2,408	48,888
	Old metal	210	Baskets235	6,080	Oil paintings. 12	3,881
	Platina4	5,167	Bags	7,424	Plaster	750
	Plated ware3	363	Boxes	2,592	Perfumery38	1,680
	Saddlery5	1.143	Buttons156	44,306	Pearl sago	818
	Steel	38,301		1,799	Pipes	8,419
	Silver ware 1	176	Burr stones	6,060	Personal effects.	24,350
4	Tin, bxs12,136	79,132		2,112	Provisions	8,916
	Tin, (slabs, 3,651)	,	Cheese	3,734	Rags	12,647
	lbs200,487	44,473		31,878	Rice	6,061
	Wire	4.644		6.640	Salt	2,546
	Spelter lb.220,254	10,479		40,311	Statuary32	2,833
8	pices-		Corks	3,279	Seeds	13,668
	Cassia	6,154			Soap404	1,122
	Ginger	724		21,965	Sugar, hhds, tcs	
	Mustard	272		1,092	and bbls5,136	246,188
	Nutmeg	272		2,526	Sugar, boxes and	
	Pepper	570			bags6,484	116,384
	Pimento	159		186.392	Таріоса	862
S	tationery, &c		Fancy goods	140,662	Trees & plts	1,752
~	Books	15,484		13,186	Tea	51,003
	Engravings9	1,468	Fish	24.176	Toys	7,903
	Paper	8,057		2,633	Tobacco1,017	19,548
	Other	5,553		794	Waste 499	13,832
τ	Voods	0,000	Hair93	24,038	Wax	1,049
'	Cork	671	Hair cloth8	2,854	Wool, bales 2,668	
	Fustic	1,093		2,116	Whalebone	4,927
	Logw'd, 10s3,570	15,020		1.821	Other	8,099
	Rosewood	2,750		5,921		-,000
				3,381	Total\$2	715,999
	Willow	8,678		594	TOMT'	,
	Other	-3,750	marbie and mar.	004		

LOFDON.-Dates are to the 22d. Baring's circular reports as follows:

CAMPHOR -150 cases China sold at 95s, 200 tubs Japan to arrive at 97s 6d.

COFFEE in good demand. The sales have comprised 1,252 casks 34 barrels 346 bags Plantation Ceylon at 78s 6d @ 83s 6d for low mid to mid, and 84s @ 86s for good mid. 21 casks 631 bags native Ceylon at 65s 6d @ 67s tid for good ord, and 68s for fine ord. 54 cases 271 bags Tellicherry at 71s @ 71s 6d for pale, and 75s 6d @ 79s for colory. 186 cases 534 bags Cochin at 71s @ 71s 6d for native. 57 cases 900 bags Neilgherry at 76s 6d @ 77s 6d for fine fine ord, and 78s @ 81s for good. 332 bags Mangalore at 92s @ 93s for small, and 94s @ 95s for bold. 38 nungs short berry Mocha brought 93s, but 116 half-bales were bought in. 76 bags greenish Mysore sold at 73s 6d. 4 casks 4 barrels 73 bags Jamaica sold at 71s 6d @ 79s. 245 bags Singapore 72s 6d @ 73s 6d for good. Of 772 bags Manila 200 sold at 70s. 84 bags African 64s @ 69s 6d, but 117 bags Costa Rica bought in at 76s for fine ord. Of 682 bags Rio one-third sold at 65s @ 68s for fine ord, and 890 bags washed 74s @ 80s.

Correr quiet.—Tough cake and tile £36, best selected £89, sheathing £91, Y. M. sheathing \$1d. Corr.—The market continues dull at barely last week's rates. Aver-

CORN.—The market continues dull at barely last week's rates. Average price of English wheat for week ending 16th inst was 44s 7d on 62,441 qrs returned. White American wheat 46s @ 48s; winter red 45s @ 47s; spring 44s @ 46s per qr; American flour 24s @ 27s per barrel.

#### SPELTER dull at £21 10s.

HEMP-Russian firm; St. Petersburg Clean £20. 3,000 bales Manila sold from £35@£36 for fair to good current and Sorsogan.

JUTE firm, and of 7,300 bales offered the greater portion sold, the common qualities at  $5 \le 0.05$  per ton advance, other descriptions at about previous rates, viz, from £11@£22 for common to good, and from £9  $5 \le 0.015$  for rejections and inferior. Of 500 bales cuttings 150 bales sold from £5  $10 \le 0.55$ . Privately about 3,000 bales sold, RBJ, usual assortment, at £18, and AS&Co., new assortment, at same price.

INDIGO—The declarations for the sale to commence 10th October amount to 10,221 chests.

IRON-Welsh quiet; Rails & Bars £7@£7 10s f.o.b in Wales. Scotch Pigs 57s 6d for mixed Nos. on Clyde.

LINSRED-The market is 1s 6d higher than last week in all positions, with a good demand, chiefly for export. On the spot all the Calcutta offering has been taken at 61s, and Bombay at 63s, at which prices there are now buyers without sellers. For arrival a fair business in Calcutta at 61s, and for Black Sea 60s is asked. Imports since 1st January 373,535 qrs, against 360,015 qrs last year. The following are the quantities affoat from the East Indies by last advices : Calcutta to Londou 105,383 qrs against 118,355 qrs in 1864, Calcutta to Liverpool 25,552 qrs against 13,317 qrs in 1864, Calcutta to Hull 28,594 qrs against 19,337 qrs in 1864, Bombay to London 3,373 qrs against 471 in 1864, and Bombay to Liverpool 9,160 qrs against 14,560 in 1864. LINSKED CAKES-The demand is slow, and prices slightly in buyers' favor. NAVAL STORES-Spirits Turpentine are lower, and 45s 6d accepted for French. A sale of Crude Pennsylvanian Petrolium to arrive is reported at £21 per tun delivered. Refined sells at 3s 3d. OILS-Fish: Sperm: the price is nominally £105; pale Seal £45; pale Southern 45; Cod £49. 10s @£50. Linseed has advanced to 38s @33s 3d on the spot, and for the next three months a large business at 37s 6d. Rape : Brown very active, and sales of Foreign for this month's delivery have been made at £47, and of English for this and next month at £46. 10s; a large business in English for the next three month's delivery at £16 ; Foreign Refined firm at £48. 10s@£19 ; Refined Catton still finds buyers of large quantities at £35. 10s@£37 according to quality and position; sales of Crude at  $\pounds 30$ ; Madras Ground Nut firm at  $\pounds 45$ . Olive in fair request; buyers of Mogadore at 49, and sellers at £50; sales of Seville at £50. 10s, and of Malaga to arrive at £51. 10; £51 is now asked for the former, and £52 for the latter. Cocoa Nut has further advanced to 44s 6d@45s for Ceylon, and 47s. 6d for Cochin, either on the spot or for arrival; the quantity now afloat is 1141 tons against 3015 tons same time in 1864. Palm scarce, and 40s @40 6d on the spot paid for fine Lagos.

#### IMPORTS

#### (THER THAN DRY GOODS AND SPECIE) AT THE PORT OF NEW YORK FOR THE

WEEK ENDING SEPT. 29, 1865.

465

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

Quan.	Value.	Quan	Value.	Quan.	Value
China, Glass, & E'v		Ippecacuhana	1,260	Jewelry19	86,402
Bottles.	\$2,002	Jalap	2,605		55,284
China	14,473	Nut gall,		Leather, Hides, &c	
Earthenw'e 1,318	40,409	Potash, hyd1			
Glass11,497	21,873	Potash, Chls78	2,146		2,118
Glassware1,087	14,893	do Pruss16			110,649
Glass plate160	22,567	Phosphorus2			148,591
Drugs, &c	,	Quinine 26		Leather, pat10	7,732
Acids	3,423	Rhubarb41	6,584	Liquors, Wines, &	c.—
Argols13	2,226	Shellac30		Ale	1,008
Barytes20	111	Soda, Bicarb 750	2.039	Brandy	346
Blea Powders 50	549	do Caustic.33	623	Cordials78	402
Chalk	360	do Nitrate	15,831	Gin35	1,697
Cream Tartar.20	4,739	do Sal 114			2,388
Chickory92	1.575	do Ash 277	6,301	Rum9	728
Cochineal29	4,720	Sponges4		Whisky2	129
Cudbear2	363	Sulph, zinc450	5,655	Wines 2,039	21,856
Gums, crude.225	13,035	Vanilla beans3			68,930
do arabic15	802	Other	10.872	Metals, &c	L'un
Indigo267		Furs, &c		Brass goods10	1,158
Ioine	3,700	Felting5	2,102	Bronzes4	291
Leeches7	160	Furs			3,394
Lic Paste130	2,390	Hats	922	Cutlery 80	33,882
Lic root	2,784	Fruits, &c		Guns	6,618
Madder80	15,730	Lemons	15,455	Hardware206	28.473
Oils8	4,040		17,245		3,121
Oils, cod100	2,326	Oranges	178		7,456
Oils, ess104	10,033	Raisins	1,683		2,666
Oil, Olive1138	2,296	Sauces & preser.	3,897	Iron, other,	- 4
Opium14	3,392	Instruments-	-,	tons	6,977
Paints	6,736		830		68,499
Anoline colors	3,487	Musical41	6,508	Metal goods 30	5,556
Alumn	432	Optical	7,583	Nails	1,200
Biemuth2	1,287	Jewelry, &c		Needles5	4,350

RICE steady-28,000 bags sold at 10s 9d for fine old Necranzie, a

11e@11s 3d for new. A floating cargo also sold, 1400 tons Bassein at 11s for the Continent, or 11s 9d for U. K.

LEAD dull-Common Pig £19@£19. 10s

RUM quiet—About 100 puns Demerara sold at 1s 81d@1s 9d, some Penang at 1s 6d, and a few good brown Leewards at 1s 8d.

SALTPETRE-7000 bags Bengal sold at 23s@23s 3d for fine, and 650 tons for arrival at 24s.

SUGAR.-The market is very firm, and prices have improved fully 6d per cwt. Of British West India 5,000 sold. 4,701 bags Mauritius mostly sold at 28s @ 29s 6d for brown, 31s 6d @ 33s for grey syrups and 34s 6d @ 35s for yellow semi-crystalised. 624 bags Bengal sold at 82s 6d @ 88s for yellow Gurpattah date. Privately 10,000 bags Mauritius sold at 28s 6d @ 84s for syrups, 35s 6d @ 36d for semi-crystalised, and 41s 6d for fine; 1,500 bags native Madras at 29s @ 29s 3d; 400 bags Gurpattah date Bengal at 33s 6d @ 34s; 800 tons common Jaggery Madras at 27s 6d to arrive, 200 tons grainy ditto at 29s also to arrive, and a floating cargo of Mauritius, 7,878 bags (low brown syrups) at 21s 6d, 684 bags Nos. 101 to 11 at 25s 9d landing weights for U. K. Foreign: of 1,762 boxes Havana about 400 boxes sold at 41s 6d @ 42s for fine white; 610 boxes clayed Cuba mostly sold at 38s @ 38s 6d for good yellow, and 39s 6d @ 40s 6d for fine florette ditto; 652 hh.ls 3 tierces 215 barrels Porto Rico were realised at 33s @ 37s; 239 bags Cuba Muscovado 31s @ 32s 6d; 5,927 bags unclayed Manila at 29s @ 29s 6d. The private transactions comprise; on the spot 1,700 boxes Havana at 37s 3d @ 37s 6d for good mid strong greyish yelloy; 1,260 hhds Porto Rico at 35s 6d @ 37s; 25,000 bags Manila at 28s 9d @ 29s for unclayed, and 32s for clayed; and five floating cargoes, viz., two Havana, 2,122 boxes No. 12 at 26s 6d fully insured for U. K., 1,800 boxes No. 13 at 38s landed and duty paid for this port; one Cuba Muscovado, 392 hhds 67 tierces 47 b xes at 24s landing weights for U. K.; two Brazil, 3,500 bags brown Pernams at 22s 3d, lying at Havre to be re-shipped for Clyde, 500 cases 350 bags brown Bahia at 22s 6d for U. K., landing weights.

TALLOW.—There is less buoyancy in the market, and new St. Petersburg Y. C. may be bought at 45s 9d on the spot or October to December, 46s 9d December, 47s January to March, and 47s 6d March only. Deliveries continue very large.

**TEA.**—At public auction this week 11,150 pkgs have been sold, nearly all being without reserve. There was no material change in prices. The market is quiet by private contract, and no change since last week. Some Oolongs have been bought for America, but the scarcity of all suitable kinds for that market limits business. Common Congou 1s @ 1s 1d per lb.

TIN.—Blocks 93s; bars 94s; refined 97s. Foreign: Straits 88s @ 88s 6d, Banca 91s @ 92s.

Hog PROSPECTS AT THE WEST.—The Cincinnati Price Current of October 4th says: "There have been sales of hogs during the week at \$11 00 gross, for all November; but the demand has not been active at this rate, nor has the disposition to sell at this rate been pressing. As a rule, regular pork packers are not in the market, and the buyers are outside parties; and during the last few days the feeling on their part was less buoyant, and we did not hear of any one willing to buy for December, and we add offer ing to sell. Farmers are disposed to feed their hogs late, owing to the great abundance of corn, and this will make the season late. The chief hope for profit is in early meat, and now that the weather has become cool active operations will begin, in preparing hams and lard and some English middles to meet the early demand."

#### COTTON.

The market may be summed up for the past week in a very few words. The arrival of three steamers from Liverpool, bringing successively later dates, reporting an extraordinary demand, and a considerable advance in prices, has led to a heavy export movement in this market. There has also been much speculation, and prices last night showed an advance of about five cents per pound. We learn that accounts of sales in the Liverpool market, received by the Persia, indicate an advance of about two pence in ten days, which is more than the quotations would indicate. The receipts at this market continue on a liberal scale, and at all the Southern ports, except New Orleans, (which is about station ary), there is more or less increase. Our spinners are buying but little, as their operations are restricted by low water and strikes among their working people. But all these facts are lost sight of in the speculative spirit which prevails. Many of the buyers for speculation are those who know nothing of Cotton, but are Western capitalists, who, having forced up the prices of Flour, Wheat and Pork, are now taking hold of Cotton. The Pork market was "cornered" with about a half million dollars, and Breadstuffs did not require a greater sum. It will require several millions to handle the receipts of Cotton for one week, and we shall soon know how these tyros in Cotton speculation succeed.

	Upland.	Florida.	Mobile	N.O.
Ordinary, per lb	40	40	41	41
Good Ordinary	42	42	43	44
Middling	° 49	50	51	52
Good Middling	53	53	54	54
Middling fair	••	••		

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

		r	
From	Bales.	From	Bales.
New Orleans	11,327	Charleston	622
Galveston	291	North Carolina	
Mobile		Norfolk, &c	2,114
Florida	744	Per Railroad	519
Savanrah		Fonsign mante	2,889
Savaul an	4,486	Foreign ports	194
Total for the week Previously reported			23,216 254,001
Total since July 1st.			277,217
The exports of Cotton	from t	his port, last week, were	as fol.
lows:			
	-		Ba'es.
To Liverpool To Havre		• • • • • • • • • • • • • • • • • • • •	4,544
To Havre			659
To Hamburg			126
			120
Total for the week			5 900
Previously reported		• • • • • • • • • • • • • • • • • • • •	5,329
retrously reported		•••••	41,337

NEW ORLEANS.—We have mail dates to the 22d. The follow. ing is from the report for that day:

Total since July 1.....

"We have again to notice a fair inquiry, but the movement was checked by the high pretentions of factors and the limited supply offering at the ruling rates. The telegrams from New York, quoting middling at 45c, against 46c. on the day previous, did not appear to have any influence. In some exceptional cases buyers obtained the advantage, but as a general thing they were compelled to pay previous rates, rather leaning to outside figures. Under these circumstances we continue to quote ordinary at 33@35c, good ordinary at 33@10c, low middling at 41@43c, and middling at 44@45c."

NEW	ORLEANS	COTTON	STATEMENT.	SEPT.	21	ŀ.
-----	---------	--------	------------	-------	----	----

Stock on liand September 1st, 1865		Bales. 83,239
Received during the week	17,618	,
Received previously	34,047	•
		51,665
		134,904
Exported during the week	9,760	
Exported previously	31,400	
		41,160
Stock on hand and on shipboard		93,734
(Ch. 1 00 D		10

Sept. 22.—Receipts, 4,691 bales; exports, none; stock, 98,435. A telegram of one week later, (Sept. 29), is as follows:

"Sales, to day, 4,500 bales, at 45c for middlings. Sales of the week 9,000 bales. Receipts for the same time 16,000 bales. Stock 100,000 bales. Freights and Exchange unchanged."

A telegram, dated Oct. 4th, reports a very active market, at 45 a 46c. for middling.

MOBILE.—Our mail dates are to the 23d September. On that day there was a more general demand, the market closing firm. The stock on sale was somewhat increased. Sales of 1,200 bales were effected at quotations :

[October 7, 1865.

46,666

The sales for the week are estimated at 30,000 bales, and freight room for Liverpool has been taken for about 12,000 bales.

To-day's market was active at a further advance. The following are the closing quotations ;

Ordinary	30c.@32c.	Middling	39c@-c.
Good Ordinary	34c.@—c.	Strict Middling	41c.@-c.
Low Middling	36c.@-c.		0

MOBILE COTTON STATEMENT, SEPT. 22.

and the second se	Stock on hand 1st September, 1865	16,622	Bales. 24,290	
	Received previously	26,517	43,199	
	Total Exported this week Exported previously	4,471 11,640	67,489 16,111	
	Stock on hand and on shipboard not cleared, Sept. 22, 1865		51,378	
	Dates to the 26th quote middling at 39c. Recei 3,560 bales. CHARLESTON.—Mail dates are to the 29th 3 quote :		7.	

The receipts of this article during the past week exhibit a small increase, and amount to 176 bales of Sea Island, and 2059 bales of Upland Cotton. The demand throughout the week has been good, and we

report a very firm market yesterday, with much inquiry on the part of buyers. The stock on sale here is very limited, and narrows down very much the field for purchasers. We quote :-Ordinary to Good Ordin-ary, 32 @ 34 cents; Middling to Strict Middling, 36 @ 38 cents; Good Middlings, 39 cents.

SEA ISLANDS .- Several small lots of this class of Cotton have changed hands at from 55 @ 95 cents, as in quality.

CHARLESTON COTTON STATEMENT, SEPT. 29.

Stock on hand Sept. 1, 1865	Sea Island. 362	Upland. 1,610
RECEIPTS.	. <u>.</u>	
From 1st to 20th inst From 21st to 27th	70 176	4,536 2,(59
Total receipts to 27th	608	8,205
EXPORTED.		
From 1st to 21st From 22nd to 28th	404 9	3,859 1,748
Total exports	413	5,607
Stock on hand and on Shipboard	195	2,598

LIVERPOOL.—The Persia brings dates to the 23d. We quote :

"The large orders for goods which continue to be given out in the manufacturing districts, together with the reduced estimates of the stock of cotton in America, have given increased confidence to the trade. The activity in the market noticed at the close of last week has been. further developed this; and the daily sales have ranged from 20,000 to 30,000 bales, at advancing prices, until Wednesday, since which, that day's prices have been freely supported. We advance our quotations <sup>4</sup>d. per lb. since this day week: Bast India and Egyptian are 1d. per lb. dearer. The total sales of the week amount to 187,970 bales, of which the trade have taken 84,720 bales, exporters 38,820, and speculators 64,-430. To day there is a strong market at full prices ; sales 20,000 bales.

#### QUOTATIONS.

	plands.	Tex		Orlean	s.		ea ands.
Ordinary 16	$5 16\frac{1}{2}$	16	171	161	171	29	
Good ordinary 17	181	171	181		183		
Low Middling 18		18#	19		19		
Middling 19	-	191		191		34	
Good Middling 19		19#		10.2	10	0 I	
Middling Fair	2 104	104					
Fair.		22			22	42	
rair		22			22	42	
the second second		SALES.				;	
		Specula			otal	Same	time
Trade.	Export.	tion	this week		Year.	186	4.
American 9,900	2,110	1,220	11,230	233	,030	208	550
East Indian 52,370	27,160	59,170	138,790	1,299	,830	964	850
Brazilian 6,270	4,620	1,140	12,030	255	,200		990
Egyptian12,080	1,410	1,950	15,440		270	269,	
Other sorts 6,100	3,520	950			5,700	337	
				·			
fotal	38,820	64,430	187,970	2,496	,030	1,945,	390
2 2		MPORTS.				· .	
a			This Week	. Th	is Year	r. 18	64.
American			4,193	195	5,713	155,	590
East Indian			11,527	794	,385	839,	
Brazilian			2,541		,147	169,	
Egyptian			6,003		2,779		
Other Sorts			1,293		,958	293,	
			1,200	200	,000	200,	102
Total	0		25,557	1,744	089	1,720,	100
			20, 01	1,114	,302	1,120,	40Z
· · ·			FOCKS		COTTO	NAI SE	
		This Da			his Ye		61.
		1110 100	J. 1001.	1	mo re	ai. 10	UI.

#### BREADSTUFFS.

The receipts of wheat continue on a very limited scale ; the supply is wholly inadequate to the wants of millers, and prices have experienced a great advance, stimulated in some degree by the advance in gold. Flour has been in better supply, but prices, in sympathy with wheat, have largely advanced. The greater advance has been in the higher grades of family flours; they are now so high that the importation of French flour is spoken of as a not improbable event. Corn has been in large supply, but the demand has been very brisk, and with a decline in freights to Liverpool, there has been some advance. Oats and other course grains have been more active, and close a shade firmer.

The deliveries of flour, wheat and corn, at the Western markets are on an increased scale, and are uniformly much larger than at the corresponding period of 1864; but with the speculative feeling that is rampant, prices rule very high, and but moderate shipments are made in tide water. It were now almost a physical impossibility to deliver at this market before winter, a sufficient quantity of Breadstuffs to cause a decline in Flour and Wheat to shipping prices, and it is more than probable that Corn will be carried to prices that will stop export to Great Britain.

At to day's market there was a further large advance in flour and wheat.

The following are closing quotations-

Flour,	, Superfine State and Western per bbl.	\$8	20 @	\$8 5	0
do	Extra State		75 @	9 2	
do	Shipping Roundhoop Ohio	9	25 @	9 4	0
do	Extra Western, common to good	8	85 @	11 7	5
do	Double Extra Western and St. Louis	12	00 @	16 00	0
do	Southern, supers	. 9	75 @	11 33	5
do	Southern, fancy and extra	11	50 @	15 50	0
do	Canada, common to choice extra	8	85 @	12 50	0
do	Rye Flour, fine and superfine	6	25 @	6 60	0
do	Corn meal, Jersey and Brandywine	4	90 @	5 20	D
Wheat	t, Chicago Springper bushel	1	73 @	1 78	3
do	Milwaukee Club	1	75 @	1 80	)
do	Red Winter	2	20 @	2 40	)
do	Amber Michigan, &c	<b>2</b>	45 @	2 50	)
Corn,	Western Mixed		87 @	`9t	5
do	Western White		@	•	
do	Western Yellow		@	98	3
do	Southern Yellow		@		
do	Southern White		@		
Rye,	Western	1	00 @	• •	
ďo	North River	. 1	05 @		
Oats,	Western		55 @	65	,
do	State		60 @	65	5
do	Canada		@		
Barley		1	20 @	1 35	,
do	Malt	1	50 @	1 65	
			$\mathbf{\hat{v}}$		

MILWAUKEE.—The following table exhibits the receipts of flour and grain by rail and lake, for the week ending Saturday September 30th, and the corresponding time last year:

	Flour, bbls.	Wheat, bush.	Corn, bush.	Oats, bush.	Rye, bush.	Barley bush.
Total	16,290	493,426	17,868	445	5,481	5,703
Cor. week, '64	7,483	175,755	35,732	3,581	11,559	3,770

The receipts and shipments of Flour and Grain for the week endng Saturday, Sept. 30th, since January 1st, and the corresponding time last year, were :

American bales	23,590	22,330							
East Indian	209,970	324,430	247.000				eipts	Shipn	nents
	37.060	19.430)	Piculs.			Since Jan. 1.			
Egyptian	47,000				Flour	212,669	228,402	320,005	345,605
Other Santa	47,330	38,700 }	12,000	168,000	Wheat, bus	6,282,212	7,658,220	5,656,751	7,780,119
Other Sorts	31,920	92,290 )			Oats, bus	382,976	735,908	197,056	675,382
Takal					Corn, bus	194,015	403,980	55,619	166,718
Total	349,870	497.180			Barley, bus	84,358	120,460	21,775	12,115
The faller in the literation	22		· .		Rye, bus	79,305	59,037	6,495	1,789

The following table shows the imports of Cotton and stocks on hand on the 31st of August, 1864 and 1865, at each of the counties named.

2 · · · · · · · · · · · · · · · · · · ·		ports.	SI	ocks.
TT )	1864.	1865.	1864.	1865
Hamburgbales	97,200	103,500	1,200	1,500
Bremen	24,417	35,650	332	540
Amsterdam	9,598	12,463	4,486	5,127
Kotterdam	20,960	22,610	4,300	1,800
Antwerp.	9,759	15,286	-	
havre	190,391	174,551	56,640	35,020
Bordeaux	5,585		823	
Marseilles	131,079	51,588	9,530	9,355
Genoa	10,145	14,540	250	280
Leghorn	12,000			
Trieste	23,786	31,173	837	1,909
Great Britain	1,719,306	1,704,607	333,787	478,596
	2,251,426	2,165,968	412,185	584,127

CHICAGO.- The following table shows the receipts of leading articles of produce during the past week and since January 1, compared with the receipts during the corresponding week in 1864:

	RE	CEIPTS.		
· · ·	Week, 1865.	Week, 1864.	Season, 1863	Season, 1862.
Flour, bbls	41,679	26,842	718,053	911,747
Wheat, bu	406,178	290,523	5,453,315	9,090,832
Corn	1,051,542	164,330	20,062,019	11,873,992
Oats	420,224	819,865	6,255,976	9,371,501
Rye	81,308	44,742	675,441	741,892
Barley	78,720	45,494	543,359	535,922

The following table shows the shipments of leading articles of produce during the week, and since January 1, compared with the corresponding week in 1864;

	SHIP	ENTS.		
Flour, bbls Wheat, bu Corn Oats Rye., Barley,	Week, 1865. 48,276 169,284 1,395,425 196,612  1,391	Week, 1864. 23,523 327,450 300,498 770,138 76,168 15,711	Season, 1863. 662,226 4,751,437 18,887,134 6,201,842 177,717 125,634	Season, 1862. 891,876 8,280,449 10,984,486 8,450,391 421,301 101,240

BUFFALO .- The following will show the receipts of Flour and Grain by Lake, and Buffalo and Lake Huron Railway, for the month of September in the years indicated :

Flour, bbls	1862. 346,810	1863. 240,055	$\begin{array}{c} 1864.\\ 253,342\end{array}$	1865. 239,884	
Wheat, bu	5,088,508	3,131,565	1,808,724	1,686,824	1
Corn, bu	3,580,966	2,916,455	1,821,783	4,791,835	
Oats, bu	440,505	522,220	2,505,028	1,190,379	
Barley, bu	29,513	139,987	111,060	148,979	
Rye, bu	97,462	64,222	301,110	45,537	
Peas, bu	806	21,999	• 14,151	1,289	
Total	9,237,460	5,926,448	5,861,856	7,864,343	
And from January 1st	to Octobe	er 1st in th	e years ind	icated :	
	1869	1863	1864.	1865.	

Flour, bbls	1862. 1,835,786	1863. 1,638,728	1864. 1,562,116	1,186,212
Wheat, bu	20,784,803	12,919,670	13,298,298	7,531,610
Corn, bu	17,171,945	18.360,877	9,439,463	14,325,444
Oats, bu	2,051,478	3,666,349	6,855,334	6,276,350
Barley, bu	206,051	152,731	133,008	333,475
Rye, bu	644,757	256,001	359,161	273,688
Peas, bu	806	22,080	82,017	30,523
Total	40.809,840	35,377,708	30,167,281	28,771,090

EASTWARD MOVEMENT OF FLOUR AND GRAIN .- The following will show the shipments of Flour and Grain from the ports of Chicago, Milwaukee, and Toledo, for the week ending Sept. 30th, and destination :

Flour,	Wheat,	Corn,	- Oats,	Barley.	Rye
bbls.	bushels.	bushels.	bushels.	bushels.	bush.
To Buffalo 52,480	394,025	1,315,920	210,750		12,895
Oswego 2,616	135,225	23,960			
Pt. Colborne	31,787	. 34,925			
Ogdensburgh. 5,372	21,000	4,200			
Dunkirk 7,212					
Cleveland	4,000				
Collingwood		27,250			
Goderich 3,534					
Sarnia 15,477			325		
Kingston	19,679	20,850			
Montreal 86		10,000			
Other ports 1,087	62,832	19,300	16,673		
By Railroad 17,034	14,782	••••	4,887	1,216	
	400 000	1 450 445	000 005	1 0 1 0	10.005
Totals104,898	683,330	1,456,405	232,635	1,216	12895
Previous week 79.210	551.031	1.268.740	324 589	4.275	3.783

BRITISH MARKETS .- By the Persia we have mart dates to 23d September. The English markets were higher for wheat, but supplied from the continent at lower prices than the prices in this market will permit.

LIVERPOOL.-Breadstuffs.-The weather has been uninterruptedly hot until Wednesday evening, when some refreshing rain fell; since when it has been again fine, but with a cooler and more agreeable temperature. The trade has been quiet throughout, with very little alteration in prices, At Tuesday's market, with a very limited demand for Wheat, prices were unchanged. Flour was also a slow sale at previous prices. Indian corn was in moderate request at 50s 3d for mixed. At to-day's market there was a more general inquiry for Wheat; Milwau-

ave come in freely and bought Amber and Milwaukee at 21s 9d to 22s ex store, many holders prefer looking on to selling at 22s. Flour saleble at full rates, 25s to 26s being got for ordinary to choice superfine Canadian. Indian corn is steady. Peas firm, with few to be had.

#### THE DRY GOODS TRADE.

The better feeling noticed in the Dry Goods trade last week still continues, with a steady business and settled prices. The early part of the week trade was quiet, but during the past two days there is more activity, and prices are firm. The stock of goods is very small. but the demand is light and, consequently, no advance in prices. Most leading goods were sold ahead during the recent activity, and are now being delivered as fast as made ; though the unprecedented drouth prevents the mills running on full time and, in some instances, the mills are entirely stopped for want of water. The lower class of goods are accumulating to some extent, and agents dispose of them according to circumstances, having no fixed price.

BROWN SHEETINGS AND SHIRTINGS are in steady demand at firm prices. The supply is moderate and no standard goods remain in first hands. There has been but little fluctuation in prices during week. At the close of last week some desirable goods sold at 35c, but the price for standard sheetings has been quite uniform at 34c; the same as last week. Amory, Indian Head A, Atlantic A, PA, A H, and P H, Stark Mills A, Appleton A, sell at 34c; Appleton B, 40 inch, at 45e; D at 33c, Pittsfield A, 36 inch, at 30c, Rocky Point sheetings 311c, Indian Queen 29c, Washington heavy, 36 in. 32c, Warren 31c, Amosekeag A 35c, B 35c, Stark O 311c, Atlantic heavy shirtings 29c, do fine sheetings 371c, do 33 inch 35c, Indian Orchard W, 33 inch, 35c, do BB and E 36c, N 37c, A 38c and S 35c, Indian Head B, 30c, E 321c, Wachusetts 331c, and Nashua extra A 32c.

BLEACHED SHEETINGS AND SHIRTINGS are scarce and in active demand and prices are firm. Waltham L, 72 inch, are sold at 95, W 42in 471c, W 81in at \$1.05, N 90in \$1.15. For Amosekeag A 37in 45c is asked. Uxbridge imperial 4-4 45c, Canoe 27in 24<sup>1</sup>/<sub>2</sub>c. Many other styles are sold ahead or not on hand.

DRILLS are more abundant for poorer grades but scarce for desirable ones. Stark brown H 30in sell at 34c, an advance of 1c, Globe Steam Mills 33c, Laconia 331c, India 34c.

CORSET JEANS are in better supply but at firmer prices. Indian Orchards are held at 32c, Massabesic 36c.

CANTON FLANNLS are steady, and better styles are desirable. Manchester brown sell at 45c. Falls at 41c, Columbia 38c, Nashua A 40c.

STRIPES AND TICKS are firm, and leading goods are in demand, though less active than standard sheetings and shirtings. Pittsfield ticks sell at 26, Amoskeag A C A 821, A 35, B 571, C 50, D 45, Willow Brook mills ticks  $\frac{2}{3}$  at 70, 4-4 90, do checks 37.

DENIMS are in demand at steady prices, though there is a better supply. Pearl River sell at 65, Amoskeag D 65, and Manchester 45.

PRINT CLOTHS are unusually quiet, the whole capacity of the mills being required to fill existing orders. The sales at Providence are reported at 24, 150 pieces mostly on private terms.

PRINTS are more called for, and prices slightly improved from the scarcity of goods in market. The want of water has stopped nearly all mills making prints. Sprague's are not in market. Garner's are held at 32, Amoskeag pinks 31, purple 30, dark and lights 29, mourning 28, Swiss Ruby 30, Duchess B 27, Lowell dark and light 27<sup>1</sup>/<sub>2</sub>, Wamsutta 25, Columbia Fuil Madders 28, Concord purples 30, Glen Cove Full Madders 23, Wauregan fancies 31, rubics 32, pinks 32. purples 32, Merimac W 34, and D 32.

kee and Amber Spring were 1d to 2d per cental dearer ; other descriptions realized fully Tuesday's quotations. There was no change in the value of Flour. Indian corn was more readily sold at our quotations.

#### QUOTATIONS.

s. d.

24 0

24 6

250

27 0

 $\mathbf{23}$ 0 9 1

> 9 5

9 4

10 3

29 3

41 0

24 0

33 0

		s. a.
Flour.	Extra State	23 0 @
do	Philadelphia and Baltimore do	23 0 @
do	Ohio do	24 0 @
do	Canadian do	24 6 @
do	Sour and Heated do	21 0 @
Wheat.	Chicago and Milwaukie(per 100 lbs.)	8 10@
do	Amber Iowa do	92@
do	Red and Amber Winter do	90@
do	White—Western do	10 0 @
Indian C	corn. Yellow(per 480 lbs.)	29 3 @
do	White do	32 0 @
do	Mixed do	29 0 @
Peas.	Canadiau	39 0 @
Oatmeal		22 0 @

GLASGOW .- Potatoe disease increase rapidly, and it is feared they will get much worse when pitied.

Turnip crop is also badly spoken of, fly and mildew are playing sad havoc amongst them in many districts.

Our market on Wednesday was firm, Amber Milwaukee brought 21s 6d to 21s 9d. Flour was firmly held for 3d advance. Y To-day we have decidedly more strength, millers and dealers

GINGHAMS are in fair demand at steady prices. Lancaster 35, Willow Brook 40, and Glasgow 35.

JACONETS are steady at last week's prices. Slater's 31, and White Back 311.

SILISIAS and Cambrics are quiet with little demand. Indian Orchard Silisias 36 a 45, Harmony assorted cambrics 23.

MOUSLIN DELAINES are not abundant, and prices are steady at last week's quotations. Manchester 35, all wool and challies 55, Hamilton 35.

WOOLEN GOODS are in steady demand, and firm for finer qualities, but poorer grades are slightly less. Broad Bruall heavy cassimeres sell at \$3, Merchant's sick mixed cassimeres \$2 621, Willow Brook cassimeres and Sherman and Grant sell at 70 cents. At auction the

sales were moderate, and for leading styles prices were well sustained, while for less desirable grades there was little demand.

FOREIGN GOODS are in better demand, and prices are generally firmer. An auction sale of dress goods, silks, shawls, &c., by Messrs. Hagerty & Co. on Tuesday, was well attended, and there was more spirit among the bidders than was manifested last week at the offering of similar fabrics, and generally better prices were obtained. 20 inch canvsas padding brought 18c; 25 inch do,  $20\frac{1}{2}c$ ; 34 brown bordered ducks, 23; 27 inch heavy ravens duck,  $23\frac{1}{2}$ ; 40inch heavy striped bagging,  $13\frac{1}{2}$ ; gres de Lyons silk check poplins,  $42\frac{1}{4}$  a 45c; extra quality Saxony plaid poil de chevre,  $27\frac{1}{4}$  a 30c; better de, 32 a  $37\frac{1}{4}$ ; Saxony plaid Neapolitan, 32 a 33c; all wool filling striped chally, 36 a 38c; superfine quality Victoria stripes,  $37\frac{1}{4}c$ ; fine quality satin raye, 43c.

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

The importations of dry goods at this port for the week ending Oct. 5, 1865, and the corresponding week of 1864, have been as follows:

ENTERED FOR CONSUMPTION FOR THE WHEN ENDER								
		1865						
	Pkgs. Value.	Pkgs. Value.						
	791 \$195,515	1864 \$797,223						
Manninacturos or the second second	56 13,196	1037 291,542						
do cotton. 555 124,114	282 111,257	530 633,128						
do silk 333 305,039	515 105,742	762 195,835						
do flax 911 202,127	40 15,786	214 126,203						
Miscellaneous dry gooas. 223 56,275	40 10,100							
	1684 \$441,496	4407 \$2,043,931						
I Utal	NOWN INTO THE	MARKET DURING						
WITHDRAWN FROM WAREHOUSE AND THE		MARKET Dennis						
THE SAME P	ERIOD.							
Manufactures of wool 350 \$68,233	\$99 \$399,448	240 \$67,510						
Manufactures of 190 190 020	106 $36,592$	33 9,514						
10 11 19 14 949	129 124,771	28 42,988						
00 000 000 20 608	183 41,300	293 67,645						
	34 21,202	7 2,063						
Miscellaneous dry goods. 28 9,189								
Total	1351 \$623,313	601 \$189,670						
Add ent'd for consunpt'n 4245 1,497,024	1684 441,496	4407 2,043,931						
Total th'wn upon mark't 4937 \$1,651,441	3035 \$1,064,809	4008 \$2,233 601						
I Otal th the of	TOTA THE SAME	PERIOD.						
ENTERED FOR WAREHOUSING DI								
Manufactures of wool 67 \$31,531	329 \$131,122	141 \$55,626						
Manufactures of woother 59 11 110	114 38,234	99 30,250						
10 000000000000000000000000000000000000	17 14,099	53 127,654						
	307 94,572	86 14,187						
	569 15,656	25 8,28						
Miscellaneous dry goods								
Total	1336 293,683	404 236,005						
	1684 441,496	4407 2,043,931						
Add ent'd for consumpt'n 4245 1,497,024								
Total entered at the port. 4531 \$1,593,614	3020 \$735,179	4811 \$2,280,036						

#### DETAILED STATEMENT.

The following is a detailed statement of the movement the past week ending Oct. 5, 1865 :

### ENTERED FOR CONSUMPTION.

			MANUFACTURES O	F WOOL.			
	Diana		701	Taluro	Pkgs.	Value.	•
	Pkgs. Woolens386 \$ Cloths101 Carpetings176 Blankets114 Shawls	Value.	Gloves 3	681	Worsted y'n . 125	7,619	
	Cloths	52,203	Worsteds 598	274,452	Lastings 5	2,286	-
	Carpetings176	50,033	Delaines 20	9,919	Braids & bus. 50 Cot & wor'd 313	118,560	
	Blankets 114	15,535	Hose 9 Morinos 98	12,426			
	Shawls 30	21,915				\$797,223	
	10141						•
		. Э	ANUFACTURES OF	· COTTON.	Handly'Fa 33	₩ 9 181	1
	Cottons 297 \$	104,684	Emb'd mus'n 9	1.825	Gloves 28	5,354	
	Colored 260	9 612	Laces 14	5,414	Spool 69	20,046	
	Ginghams 28	7,394	Braids & bds. 24	10,035	Handk'fs 33 Gloves 28 Spool 69 Hose	50,065	
						\$291.542	
	Total		· · · · · · · · · · · · · · · · · · ·			•	
			MANUFACTURES (	OF SILK.	G:11- & monold 117	17 406	
	Silks 160 \$	308,205	Laces 20	14,817	Silk & cotton, 14	9.838	
	Plushes 2	3,590	Raw	117,154			
	Ribbons166	140,956	Braids & bds. 3	2,806	Silk & wors'd 17 Silk & cotton. 14 Total530	633,128	
			A ANTIRA CUTTRES (	F FLAX.		· ·	
	Tinong 600 4	167 951	Laces 2	2,782	Thread 25	6,690	
	Linen & cot'n 1	382	Hdkfs 35	18,650	~~~~~	\$105 995	
	Total					2190,000	
	÷ .		MISCELLANEO	ous.			
	Leath gloves. 25	\$33,835	Embroideri's. 45	29,751	Feath & flow. 19	3,776	
	Kid gloves 16	17,174	Corsets 41	14,503 15,554	Susp & clast. 12		
	Clothing 24	2,970	Straw goods. 52		Feath & flow. 19 Susp & clast. 12	\$126,203	
	10041	••••			- arran		
		WITHI	DRAWN FROM	WAREL	IOUSE.		
	ζ.	· ·	MANUFACTURES	OF WOOL.	Pkg	Value	
	Pkgs.	Value.	Pkgs	s. Value.	Pkg	s. value.	
	Woolens 45	\$15,247	Gloves 3	1,579	Delaines 1 Hose 2 Cot & wos'd. 33	0 769	
	Blankets106	13,056	Worsteds 41	9 449	Cot & wos'd. 33	14,598	
	Carpeting	1,401	Suawis 2	~,			
	Total					\$67,510	
			MANUFACTURES O	F COTTO	Ν.		
	Cottons 7	\$2.008	Laces	167	Gloves	2 362	
	Colored 11	3,414	Braids & bds.	3 364	Spool	2 767 3 510	
	Prints 8	1,512	Hdkfs 1	L 410	Gloves Spool Hose		
	Total	r				\$9,514	
62						•	1

	MANUFACTURES OF SILK.	P.4
,	17 021 664 Lacos 2 1.170 Silk & Worst. 1	943
,	Ribbons 8 9,212	\$42,988
	MANUFACTURES OF FLAX.	
7	285	\$65,184
e	Thread	10,000
š	Total	\$67,645
e		
;	MISCELLANEOUS. 6 Suspenders & elas. 1	\$1,799 214
,	Total	\$2,013
;	ENTERED FOR WAREHOUSING.	
í	MANUFACTURES OF WOOL.	
	Dires Value Pires	Value.
,	Pkgs. Value. 1 149 Hose	1,032
	Pkgs. Value.       Pkgs. Value.       Pkgs. Value.       Pkgs. Value.         Woolens	29,359
	Total	\$00,020
	MANUFACTURES OF COTTON.	
t.	Cottons	19,714 10,536
	Total	\$30,250
	MANUFACTURES OF SILK.	
ē.	Silks 45 \$115,057 Velvets 3 5,548 Ribbons 5	7,049
23 12		\$127,654
28	MANUELACTURES OF FLAX.	
35 03	÷	\$13,900
_	[ mi	
31	Total	\$14,187
G	MISCELLANEOUS.	
10	Straw goods	\$3,283
$10 \\ 14$	Duran Boord	8

#### THE CATTLE MARKET.

On Monday there were 3,840 head of beef cattle in market, many of very poor grades. First-class bullocks were not as plenty as last week, and it is probable that of the class which sell at 18c. per lb., some were taken of poorer quality than last week, and therefore butchers will call the market higher, though salesmen generally agree the market is only a shade better. Yet it is certain that some cattle have been sold at prices conceded to be equal to 19c. per lb. for the meat, less the value of the hides at 9c. per lb., and fat at 11 a 11½c. per lb. We know that some lots of 20 or 30 head have been sold at prices agreed full 18c. per lb, net, and the mass of the stock has sold at 15 a 18c., though some brought only 10 a 12c. The receitps of the week, so far, we estimate at 5,945.

On Tuesday only 150 fresh cattle were received and most of these were of not much account. There were also several remnants of droves left from Monday, including a lot of little bulls which don't sell, notwithstanding that the bulls rule the market in more sense than one. Common stock—of which there are none other to-day went off slower than yesterday at a a moderate decline; but, upon the whole, the market was well sustained, the cooler weather being favorable for transactions.

The total number this week, 6,351 head, compares with 6,293 head last week, and with 5,146 head average per week last year, and with 6,260 for the corresponding week one year ago.

The number sold at the principal market, 3,947 head, compares with 4,434 head last week, and with 3,807 head the average per week last year, and with 4,336 head at market one year ago,

Milch cows were more abundant. Common cows have sold at \$35 a \$45 this week, and go off hard, while fair fresh animals sell readily at \$70 a \$80, and really good milkers at \$100 a \$140, calf included.

Veal Cales continue in good request at high prices, generally at about 13c, in lots; but selected veals bring 14c and even 15c.

With continued very large receipts, though rather less than last week, sheep have not been selling quite as quickly, though prices are sustained, being 7 a  $7\frac{1}{2}c$  per lb. live weight, for good to prime sheep: a few of the very best picked out might bring 8c. Lambs are worth all the way from 8c to  $9\frac{1}{2}$  a 10c.

With larger receipts and continued warm weather the hog market was generally inactive up to Tuesday of this week, when cooler weather improved the demand, and prices ruled a little higher, prime fat hogs, of which there are very few coming forward, sold at 15c., but  $14\frac{1}{2}$  a  $14\frac{1}{3}$ c are the ruling figures for good hogs.

Arrivals for the week, 13,029; corresponding week last year, 14,586; corresponding week previous year, 21,229.

#### [October 7, 1865,

### PRICES CURRENT.

470

WHOLESALE. WHOLESALE. Marchouses 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 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. Mer-chandise upon which duties have been paid may re-main 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 cus-tody to a Foreign Country within three years, shall be merchandise, and if exported directly from sald cus-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 furnish-ed to the collector by the importer, one per centum of said duties to be retained by tae Government. In addition to the duties noted below, a discrim-inating duty of 10 per cent. ad val. is levied on all imports under flags that have no reciprocal treaties with the United States.

With the United States. "I" On all goods, wares, and merchandise, of the growth or produce of Countric's 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 dutics imposed on any such articles when imported directly from the place or places of their growth or production; Kaw Cotton and Raw Silk excepted. Silk excepted.

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

Ashes—Duty: 15 P cent ad v the British North American Province	al. Prodes, free.	luce of
Pot, 1st sort	7 871 @ 7 871 @	
Anchors-Duty: 2 <sup>1</sup> / <sub>2</sub> cents P 1b Of 209 1b and upward P 1b	12 @	
Beeswax-Duty, 20 2 cent ad	val.	
American yellow ? Ib	47 @	50
Bones-Duty: on invoice 10 P		
Rio Grande shin	35 00 @	••
Bread-Duty, 30 B cent ad val.		
Pilot	@	57
Navy Crackers	ii @	4 <del>3</del> 15
Breadstuffs—See special repor	rt.	
Bristles-Duty, 15 cents; hogs	hair, 1 🔁	њ.
American, gray and white 73 10		1
Butter and CheeseDuty: duce of British North American Provi	4 cents. nces, free.	Pro-
The market for butter has been q week. Cheese is active and higher.	uiet durin	ng the
Butter- N. Y., Welch tubs, strictly fine.	44 @	10
do do fair to good	44 @ 42 @	46 43
do Firkins, str. fine, yel	46 @	48
do 🔒 fir. tubs, strictly fine	50 @	55
do do com. to good.	43 @	48
Pa., fine dairy packed, yellow	40 @	43
do firkips, finer kinds, do .	@	88
do common to medium	34 @	36
West. Re erve, good to fine, yel.	35 @	38
do com. to medium	30 @	33
Canthann Ohio	20 0	OF

THE CHRONICLE.	_
Native Ceylon	
Copper-Duty, pig, bar, and ingot, 21; old copper 2 cents P 10; manufactured, 30 P cent ad val.; sheath- ing copper and yellow metal, in sheets 42 inches long and 14 inches wide, weighing 14 @ 34 oz. P square foot, 31 cents P 10. All cash.	
Sheathing, new	and the second s
Cordage-Duty, tarred, 8; untarred Manila, 2;; other untarred, 3; cents # 10.	
Manila, Amer. made	
Corks-Duty, 50 P cent ad val.           Regular, quarts	
Cotton-See special report.	
<b>Drugs and Dyes</b> —Duty, Alcohol, 40 cents # gallon; Aloes, 6 cents # b; Alum, 60 cents # 100 b; Argols, 6 cents # b; Arsenic and Assafœtida, 20; Antimony, Crude and Regulus, 10; Arrowroot, 80 # cent ad val.; Balsam Capivi, 20; Balsam Tolu, 30; Balsam Peru, 50 cents # b; Calisaya Bark, 80 # cent ad val.; Bi Carb. Soda, 14; Bi Chromate Potash, 3 cents # b; Bleaching Powder, 80 cents # 100 fb; Refined Borax, 10 cents # b; Crude Brimstone, \$6; Roll Brimstone, \$10 # ton; Flor Sulphur, \$20 # ton, and 15 # cent ad val.; Crude Camphor, 30; Refined Cam- ohor, 40 cents # b; Carb. Anmonia, 20 # cent ad val.; Cardamoms and Cantharides, 50 cents # fb; Castor Oil, \$1 # gallon; Chlorate Potash, 6; Caustic Soda, 14; Citric Acid, 10; Copperas, 4; Crcam Tartar, 10; Cubebs, 10 cents # b; Cutch, 10; Chamonile Flowers, 20 # cent ad val.	

Soda, 14; Citric Acid, 10; Copperas, 4; Cream Tartar, 10; Cubebs, 10 cents 39 fb; Cutch, 10; Chamomile Flowers, 20 39 cent ad val.; Epsom Salts, 1 cent 39 fb; Extract Logwood, Flowers Benzola and Gam-boge, 10 39 cent.; Ginseng, 20; Gum Arabic, 20 39 cent ad val.; Gum Benzoin, Gum Kowrie, and Gum Damar, 10 cents per fb; Gum Myrrh, Gum Senegal, Gum Geeda and Gum Tragacanth, 20 39 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 39 fb; Oil Peppermint, 50 39 cent ad val.; Opium, \$2 50; Oxalic Acid, 4 cents 39 fb; Phos-phorus, 20 39 cent ad val.; Pruss. Potash, Yellow, 5; Red do, 10; Rhubarb, 50 cents 39 fb; Sal Soda, 4 cent 39 fb; Sarsaparilla and Senna, 20 39 cent ad val.; Shell Lac, 10; Soda Ash; 4; Sugar Lead, 20 cents 39 fb; Sulph. Quinine, 45 39 cent ad val.; Sulph. Mor-phine, \$2 50 \$0 cz; Tartaric Acid, 20; Verdigris, 6 cents 39 fb; Sal Ammoniac, 20; Blue Vitriol, 25 39 cent ad val.; Etherial Preparations and Extracts, \$1 39 fb; all others quoted below, FRWE. Most of the articles under this head are now sold for cash. (All nominal.) 0 87

	do Thirdos, serietry had		00	Alcohol		Q 4 80	
	do do com. to good.	43 @	48	Alega Cana	••	@ 4 50	
Pa	., fine dairy packed, yellow	40 @	43	Aloes, Cape	• • •	@ 25	
d	firkins, finer kinds, do .		88	Aloes, Socotrine	85	@ 25 @	Prime Western
u	mining, mich andian			Alum	41	ä	
a	common to medium		36	Annato, fair to prime	8	@ 4 @ 95	
W	est. Re erve, good to fine, yel.		38	Annato, fair to prime	. 70°	@ 95	
	do com. to medium	30 <b>@</b>	33	Antimony, Regulus of (cash)	••	@ 13	Fish-Duty, Mackerel, \$2; Herrings, \$1; Salmon,
6.	athern Ohio	80 @		Argols, Red(gold)		<b>@</b>	1 MD, ULBER DICKING, SI SU BY DDI ! ON athen THE
			35	Argols, Refined (gold)	81		Pickled Smoked or Dried in order Fish,
Ca	nada, uniform and fine	* 38 @	42	Argons, Renned (gold)	31	Ø 32	Pickled, Smoked, or Dried, in smaller pkgs. than bar-
	do ordinary, mixed		36	Arsenic, Powdered	3 20	@ @ 40	Floure of the British North
M	ch ,Ill.,Ind. & Wis., g. to f. yel.		38	Assafetida	25	ā 40	Americon Colonies, FREE.
1011				-Balsam Capivi(gold)		ä	
	do do com. to med.	30 @	33	Balsam Tolu (gold)		<u> </u>	Dry Cod is in good demand. Mackerel is firm.
Chee	8e			Dalsam Tolu		@ 70	
Fa	ctory made dairies	16 @	18	Balsam Peru		@ 2 35	Dry Scale
	rm dairies			Bark, Calisava		@ 1 75	
			171	Berries, Persian	••		Pickled Scale \$ bbl. 6 00 @
: <b>d</b>	o do common		15	Bi Carb. Soda, Newcastle		@ 55	Pickled Cod
En	glish dairy	23 @	25	Di Carb. Soua, Newcastle		@ · 14	Mackerel, No. 1. Mass shore 91 50 G of The
Ve	rmont dairy		17	Bi Chromate Potash.	22	@	Mackerel, No. 1, Halifax 24 50 @ 24 75
	·			Bird Peppers - African, Sierra			Maakaral No. 1 Bar
0.	ndles-Duty, tallow, 21; spe	armanati and m		Leon, bags(gold)		0 00	Mackerel, No. 1, Bay 17 50 @ 18 00
	aning and adams ting, tailow, 25, spe	an the	ux,	Bird Poppars Zamilan	28 (		Mackerel, No. 2. Mass shore 16 00 G 10 FO
8; ste	earine and adamantine, 5 cents			Bird Peppers-Zanzibar	40 (	@ 421	Mackerel, No. 2, Bay
Speri	n #8 10	@	40	Bleaching Powder	41 (	a 5	Mackerel No 2 Helifor
	, patent,		50	Borax, Refined.	31 0	a 32	
	ed sperm, city		40	Brimstone, Crude	60 00	10 32	Mackerel, No. 3, Mass. large @ 11 25
				Brimstone Am Ball		@ 62 50	Mackerel, No. 3. Halifax
	ic		31	Brimstone, Am. Roll B to	(	a 41	Mackerel, No. 3. Mass. 950 @ 10.00
Adan	nantine	28 @	29	Brimstone, Flor Sulphur	61 (	ā	
				Camphor, Crude, (in bond).		ã	Shad Connectiont No. 1
Ce	ment-Rosendale	<b>3</b> bbl 1	60	Camphor, Refined			Shad, Connecticut, No. 1. Phf. bbl. @ 16 00
			-	Cantharides	(	@ 1 05	Dilad. Confect cut. No 2
Cl	ains-Duty, 21 cents # fb.			Cantuarities	(	@ 1 70	Herring, Scaled
	nch and upward # fb	Sł @		Carbonate Ammonia, in bulk	18 (	a 19	Herring, No. 1 45 @ 48
0101	non and appland	1	••	Cardamoms, Malabar		<b>3</b> 3 50	Herring, No. 1
-				Castor Oil, City B gallon	3 30	2 2 25	Herring, pickled
Co	al-Duty, bituminous, \$1 25 %	ton of 28 bush	els.	Chamomile Flowers	0 00 0	<b>@</b> 3 35	Elex Date: 015 10 de
80 D	to the bushel; other than bit	uminous, 40 ce	nts	Chlanata Datash	80 8	<b>B</b> 50	Flax-Duty: \$15 % ton.
90 98	bushels of 80 1b # bushel.		465	Chlorate Potash(gold)	36 (	0, 3 35 ₽ 50 0, .	Jersey
-				Caustic Soda	6	à 141	
Liver	pool Orrel . \$ ton of 2,240 fb	@		Cobalt, Crystals in kegs, 112 the		2	Fruit-Duty : Raisins, Currants, Figs, Plums and
Liver	pool House Cannel	@		Cochineal, Honduras(gold)	1 05	<b>a</b> 1 40	Prunos 5. Challed Matshis, Currants, Figs, Plums and
Nove	Scotia	0		Cochincel Merican	1 25 (	<b>3</b> 1 40	Prunes, 5; Shelled Almonds, 10; Almonds, 6; other
Anth	noite			Cochineal, Mexican(gold)	80 ( 21 (	2 85	nuts, 2; Dates, 2; Pea Nuts, 1; Shelled do, 11, Filbers and Walnuts, 3 cents 2 b; Sardines, 50; Preserved
Anth	acite	11 50 @ 12 :	50	Copperas, American	21 6	2	) and Walnuts, 3 cents 39 th: Sardines 50. Preserved
	Data Data to the			Cream Tartar, prime (gold)	341	2 85	Ginger, 50; Green Fruits, 25 @ cent ad val.
CO	coa.—Duty, 3 cents P b.			Cubebs, East India	45	y 00	i and a state i and a state a stat
Carac	as (gold). (in bond) W Th	80 @		Cutch	45 (	<b>b</b>	The market is unsettled and fluctuating.
	aibo .(gold) do		• •	Onttlefah Dana	121 (	D 131	Kalsins, Seedless
		@	- I	Cuttlefish Bonefb	(	2 26	
Gusy	quil.(gold) do	15 @ 1	6	Epsom Salts	@	2 4	
<b>C</b>	Bern Dates Wilson Inc.	••		Extract Logwood			do Bunch
CO	ffee-Duty: When imported	direct in Ame	ri-	Flowers, Benzoin	ii g	9 12	Currants
- Can Of	r equalized vessels from the pl	lace of its grow	th	Flowers, Appies	60 🥳	<b>3</b> 80	
DT DTO	duction; also, the growth of co	ountries this si	dal	Flowers, Arnica	@	<b>d</b>	Prunes, Turkish
the C	ape of Good Hope when impo	stal in diment	ue	Folia, Buchubales	40 6	2 70	Dates
	ape of Good hope when hipo	ried mairectly	in	Gambier as th	91 6	91	Almondo Terrente 18 @
Amer	ican or equalized vessels, 5 cent	ts PID; all oth	er	Gamboge	95 0	9 94	Almonds, Languedoc
10 %	cent ad valorem in addition.			Ginger Jamaias bl'd in bble	90 0	0 1 00	do Provence
The	market is quiet at previous qu	iotat ons		Ginger, Jamaica, bl'd, in bbls	75 0	· · ·	do Sicily, Soft Shell @ 80
Rio n	rime, duty paid gold.			Ginseng, Southern and Western	75 6	871	do Shelled
do, p	ood		2	Gum Arabic, Picked	 60 40 91 65 65 84	857	do Shelled 52 @ 55
uo g		21 @ 2	13	Gum Arabic, Sorts	81 6	071	Sardines
do I	air	191 @ 2	0	Gum Benzoin	1 00	871	do
do o	rdinary	18 @ 1	K	Gum Conel Com	1 00		do
do I	air to good cargoes	184 @ 2		Gum Copal Cow	87 Q	38	F125 Smyrna. 39 th 90 @ 95
Java	mats and bags	901 0		Gum Gedda	a	20	Brazil Nuts
	annen merr nates seesesses	294 @ 8	0	Gum Damar	45 0		Brazil Nuts
			1		10	111	Filberts, Sicily 171 @ 184

			·
Gum Myrrh, East India	2 <sup>1</sup>	0	40
Gum, Myrrh, Turkey	70	6	40
Gum Senegal		õ.	55
Gum Tragacanth, Sorts	35	@	40
Gum Tragacanth, white flakey Hyd. Potash, Fr. and Eng (gold)	85	0	1 00
Iodine, Resublimed	3.00	0	3 121
Ipecacuanna, Brazil	0.00	00	5 50
Jalap	3 00	<i>©</i>	3 50
Lac Dye	25	õ	55
Lic.) ice Paste, Calabria	45	0	48
Liccorice, Paste, Sicily Licorice Paste, Spanish Solid	- 23	0	24
Licorice Paste, Greek	35 30	0	40
Madder, Dutch(gold)		00	
Madder, Dutch(gold) Madder, French, E. X. F. F. do	. 9	Ő.	81
Manna, large flake	1 00	Q	1 25
Nutgalls Blue Aleppo	80	0	90
Oil Anise	3 00	m.	• ••
OilfCassia Oil Bergamot	4 87 10 00	0	·~ .
Oil Lemon	5 25	66	E in
Oil Peppermint, pure <sup>°</sup> (cash)	5 00	0	5 50 5 50
Opium, Turkey (gold)	7.50	@	8 50
Oxalic Acid		õ,	351
Phosphorus.	95		
Prussiate Potash	50	0	• •
Rhubarb, China	53 5 00	0	6 00
Rose Leaves	1 25	00	6 CO 2 OO
Salaratus(cash) Sal Ammoniac, Refined(gold)	· · · ·	ě	20
Sal Ammoniac, Refined(gold)	11 .	õ	
Sal Soda, Newcastle(gold)	::	@	
Sarsaparilla, Hond	40	0	
Seed, Anise	25 24	0	
do Canary	5 50	0	26 6 00
do Hemp	2 25	0	2 50
do Caraway	17	a	18
do Coriander		Õ,	17
do Mustard, brown, Trieste do do California, brown	· ·	@	18
do do California, brown do do English, white	••	@	18
Senna, Alexandria.	24	0	20
Senna, East India	18	6	22
Shell Lac.	48	0	55
Soda Ash (Si) $\frac{1}{2}$ cent) $(ac1d)$	34	@	84
Sugar Lead, White. Sulphate Quinine, Am	50	@	571
Sulphate Morphine	3 1.71	@	8 10
Sulphate Morphine. Tartaric Acid(gold) P fb	9 00 59	0	00
verdigris, dry and extra dry (gold)	29	6	60 30
Vitriol, Blue	131	ä	30
			• .
Duck-Duty, 30 B cent ad val.	10.00		0
Ravens, Light	16 00 e		S 00
SCOUCH, GOUROCK, NO. 1	20 00 27 00	0	88 <b>.</b>
Cotton, No. 1			1 10
			10
Dye Woods-Duty free.			
Camwood(gold) P ton		@15	
Fustic, Cuba		$\binom{0}{2}$	
Fustic, Savanilla			
Fusic, Maracaldo	01 00	0	
Logwood, Campeachy (gold)	20 00	õ	
Logwood, Hond(gold) Logwood, Tabasco(gold)	19 00	<b>@</b> .	
Logwood, St. Domingo(gold)		@ 20	5 50
Logwood, Jamaica		@ 1/	
Lima Wood (gold)	00 00		5 25
Barwood	00 00	å i	
Sapan Wood, Manila		a 50	00
Feathers-Duty: 30 \$ cent ad			
Prime Western	val.		
do Tennessee	4 C		25
		0	
Fish—Duty, Mackerel, \$2; Herri \$3; other pickled, \$1 50 @ bbl.; Pickled, Smoked or Dried in smalls	nos @1.	Sel-	205
\$3; other pickled, \$1 50 \$9 bbl.:	on oth	er 1	Fish
tois, be cents us round. Produce of f.	he Britis	sh N	orth
americon colonies, FREE,	1.4.1		
Dry Cod is in good demand. Mach	cerel is f	rm.	

		6 (	@ 38	Assafætida	25 @	40	Americon Colonies, FREE.	
	do do com. to med.		33	Balsam Capivi	ă		Dry Cod is in good demand. Mackerel is firm.	
	Cheese-		J	Balsam Tolu (gold)	Q	70	Dry Cod	
		6 6	@ 18	Balsam Peru	·. @	2 85	Dry Scale	λ.
			a 174	Bark, Callsava	a	1 75	Pickled Scale	
			ā 15	Berries, Persian	ă			
			d 25	BI Carb. Soda, Newcastle	ă		Mackerel, No. 1, Mass. shore 24 50 @ 24 75	
	Vermont dairy		a 17	Bi Chromate Potash	22 @			
	• *			Bird Peppers — African, Sierra			Mackerel, No. 1, Hallax	
	Candles-Duty, tallow, 21; sperma	eti a	and wax,	Leon, bags	28 @	30	Mackerel, No. 2, Mass. thore 16 00 @ 16 50	
	8; stearine and adamantine, 5 cents # 10.			Bird Peppers-Zanzibar	40 a		Mackerel, No. 2, Bay	
	Sperm # 10	. (		Bleaching Powder	41 @		Mackerel, Nr. 2. Halifax 18 00 G 13 Fo	
			@ 50	Borax, Refined	31 @	32		
	Refined sperm, city		@ 40	Brimstone, Crude	60 00 a	62 50	Mackerel No 3 Helifar	
			@ 31	Brimstone, Am. Roll B th	·· @		Mackerel, NO. 3. Mass 0.50 @ 10.00	÷.,
	Adamantine	8 6	@ 29	Brimstone, Flor Sulphur	61 @		Salmon, Pickled, No. 1 58.00	
	Cement-Rosendale		1 60	Camphor, Crude, (in bond)	· @		Shad, Connecticut, No. 1. Phf. bbl. @ 16 00	
	Cement-Rosendare	́. э	. 1 60	Camphor, Refined	· @	1 05	I Shad. Contect cut. No 2	
	Chains-Duty, 21 cents P fb.			Cantharides	@	1 70	Herring, Scaled	
	One inch and upward P fb	81 (	ð	Carbonate Ammonia, in bulk	18 @	19	Herring, No. 1	
		- 1 (		Cardamoms, Malabar	3 25 @	3 50	Herring, pickled	
	Coal-Duty, bituminous, \$1 25 \$ ton	of 28	bushels	Castor Oil, City B gallon	3 25 @ 3 30 @ 80 \$	3 35		
	80 10 to the bushel; other than bitumin	ons.	40 cents	Chamomile Flowers	30 8	50	Flax-Duty: \$15 % ton.	
	19 28 bushels of 80 lb # bushel.	·,	10 00405	Chlorate Potash(gold)	36 @		Jersey	ж
	T. 10 1 10 4		ə .	Caustic Soda	@	141		
		• @	20	Cobalt, Crystalsin kegs. 112 hs	@		Fruit-Duty : Raisins, Currants, Figs, Plums and	
			ā	Cochineal, Honduras(gold)	1 25 @	1 40	I rules, J. Shelled Almonds, 10: Almonds 6. other	
	Anthracite 11 5		12 50	Cochineal, Mexican(gold)	80 @	.85	I huts, 2, Dates, 2; Pea Nuts, 1; Shelled do 11 Filbara	
		U Q	0 12 50	Copperas, American.	21 @	2#	) and wannuts o cents of ID: Sardings 50. Proconted	
	Cocoa-Duty, 3 cents # b.			Cream Tartar, prime(gold) Cubebs, East India	341 @	85	J Ginger, 30; Green Fruits, 25 B cent ad val.	
1	Caracas (gold). (in bond) P 10 8	0 @		Cutch	45 @		The market is unsettled and fluctuating	
	Managatha (sold) da			Cuttlefish Bone	121 @	131	Raising, Seedless and Cask @ 10 50	
				Epsom Salts	··· @		do Laver 39 hox 4 00 0 5 00	
		-		Extract Logwood	@	4	do Bunch	
	Coffee-Duty: When imported dire	tin	Ameri-	Flowers, Benzoin	··· @ 60 @ ·· @ 40 @	12	Currants	
·*)	can or equalized vessels from the place of	fite	growth	Flowers, Arnica	60 @	80	Citron, Leghorn	* k
	or production; also, the growth of countr	ies t	his side	Folia, Buchubales	40 @		Prunes, Turkish	
	the Cape of Good Hope when imported	ndi	rectly in	Gambier	40 @ 91 @	70	Dates	
	American or equalized vessels, 5 cents P	b; a	ll other	Gamboge	95 @	91	Almonds, Languedoc 97 $\overline{\alpha}$ 40	
	10 p cent ad valorem in addition.		×	Ginger, Jamaica, bl'd, in bbls	90 0	1 00	do Provence	
	The market is quiet at previous quotat			Ginseng. Southern and Western	94 @ 95 @  75 @ 65 @	071	do Sicily, Soft Shell @ 30	
	Rio, prime, duty paidgold.		22	Gum Arabic, Picked	65 @	87 <del>1</del> 857	do Shelled	
	do good	. Q	211	Gum Arabic, Sorts	84 @	871	do       Shelly, Soft Shell	
	do fair	ł	20	Gum Benzoin	1 00 @	org	do	
	do ordinary	Q	184	Gum Copai Cow	87 @	38	do	-
	do fair to good cargoes	ł		Gam Gedde.		20	Figs, Smyrna	
	Java, mats and bags	łÕ	80	Gum Damar	45 @	~	Brazil Nuts	
			1			10 1	Filberts, Sicily	

# THE CHRONICLE.

		~	10
Walnuts, French	]4	0	16
Daten FRUIT-			-
N. State Apples	12	@	13
Blackberries		Õ,	30
Black Raspberries		0	85
Black Rasporties		ă	\$5
Pared Peaches			16
Unpealed do		0	1
Cherries, pitted, new	••	0	40
			·
Furs-Duty, 10 p cent ad val.	Produ	ct of	the
British North American Provinces, FR	EE.	÷	1
Gold Prices-Add premium on gol	d for	curre	ncy
prices.			-
North. and East.	W	Testern	. 1
No 1.		No. 1.	
Beaver, Dark \$ 10 2 00 @ 3 00 .	. 1 50	@ 2	00
do Pale 1 50 @ 2 50	. 1 00	@ 1	25
Bear, Black 4 00 @ 10 00 .	. 3 00	6 8	00
		@ 4	
			50
		0	
Cat. Wild 10 ( 13.		0	70
do House 10 (0) 20 .	. 10	@	15
Fisher, Dark	. 3 00	<b>@</b> 5	00
Fox, Silver		@	.
FUA DELET	. 2 00	@ 4	00
a 9 00	. 1 25	ã i	75
do Red 25 @ 70 .	0.5		60
10 GICT		-	
		× -	50
Marten, Dark @ 5 00		-	00
Mink, dark	2.00	@ 8	
do pale 2 10 @ 4 00		@2	50
Mnak 18t. dark 30 (0) 40	15	@	20
Otter 3 00 @ 6 00	2 00	@ 3	00
Opossum 15 @ 20 .	. 3	Õ,	6
			40
	20		40
ALUUR, DIGON		0	
	0	@	25
do White 2 @ 8	2	0	8
		A	
Glass-Duty, Cylinder or Window	Polish	ied Pl	ate
not over 10x15 inches, 24 cents \$ squa	are foo	t; lar	ger
not over 10x15 inches, 24 cents # squa and not over 16x24 inches, 4 cents	anna 8	are fo	ot :
larger and not over 24x39 inches 6 c	ents a	9 801	ara
foot; above that, and not exceeding 2	1v60 i	nohoe	00
foot, above that, and not exceeding 5	aonto 1	inches.	20
cents & square foot; all above that, 40	cents a	e squ	are
foot; on unpolished Cylinder, Crown,	and	Comu	ion
Window, not exceeding 10x15 inches so	luare,	14; 0	ver
that and not over lox24, 2; over that	t, and	not o	ver
24x30, 24; all over that, 8 cents # 10.	A (1.18)		
	hand	141.00	. I.
American Window1st, 2d, 8d, and 4t	n quan	icies.	
(Subject to a discount of 45 @ 50 P c	ent.)		

SAMOOT COLOR AND					Ł
(Subject to a discount of 45 @ 50	P cent.				l
6x 8 to 8x10	5 50	0		25	1
8x11 to 10x15	6 00	0		75	
11x14 to 12x18	6 50	0			L
12x19 to 16x24	7 00	@	9	50	l
18x22 to 20x30	7 50	a	11	75	
20x31 to 24x30	9 00	ă	14	50	L
24x31 to 24x36	10 00	ě	16	00	
25x36 to 30x44	11 00	à	17		
80x46 to 32x48	12 00		is		l
32x50 to 32x56	18 00	a			1
Above	15 00		24		
	Construction of the Construction	-			l
English and French Window1s	t, 2a, 30	1, a1	ıa	4th	
qualities.		1			l
(Single Thick)—Discount 35 @ 40 6x 8 to Sx10	per cen	It.	-	~~	
6x 8 to 5x10	6 00			75	Ŀ
8x11 to 10x15	6 50	0		<b>25</b>	
11x14 to 12x18	7 00	0		75	
12x19 to 16x24	7 50	0	10	50	
20x81 to 24x80	12 00		15		
24x81 to 24x86	13 00	a	16	50	
80x45 to 82x48	16 00	a			
82x50 to 32x56	18 00			00	
Larger sizes do	21 00	ã	26	00	
21x30 to 24x30	9 00	à			
82x48 to 84x50		ã			
	••	<b>U</b>			
Gunny Bags-Duty, valued	at 10 cer	nts o	r l	222	
Square yard, 3; over 10, 4 cents	2 Th			,	
		~	32		1.
Calcutta, light and heavy P pce	291	Ø		30	
	11.10			.	1
Gunny Cloth-Duty, valued	at 10 ce	nts	or l	ess	ł
P square yard, 3; over 10,4 cents	3 ID.				
Calcutta, standard yard	221	0		23	
		100			
Gunpowder-Duty, valued	at 20 ce	nts	or l	ess	
P D, 6 cents B D, and 20 B cent	t ad val	; 0	ver	20	1
cents # 10, 10 cents # 10 and 20 #	cent ad	val.			1
Blasting (A) P keg of 25 th		-	6	50	
Shipping and Mining		90	6		
Rifle	8 50		0		
Sporting, in 1 fb canisters	48	0	1	15	1
	40	@	1	15	
Hair-Duty FREE.	<li>x</li>				

	Rife	Pipe and Sheet	$100$ In casks $230$ $235$ Palm $12\frac{1}{3}$ $12$ $12$ Linseed, city $125$ $125$ $125$
	Hair-Duty FREE.	Leather-Duty: sole 35, upper 80 % cent ad val.	Linseed, city
		Market quiet, but firm at last week's figures.	do refined winter 1 55 @ 1 90
	Bilenos A vres, mixed (gold) 97	Oak, Slaughter, lightcash. # 10 85 @ 40	Sperm, crude
$\times$	Hog, Western, unwashed 10 @ 12	do do middle do 43 @ 46	do winter, bleached
		do do heavy do 48 @ 46	do do unbleached
	Hay-North River, in bales P	do light Cropped do 44 @ 49	Lard oil 2 35 @
	100 lbs, for shipping	do middle do do 49 @ 54	Red oil, city distilled
		do belifes do do 19 @ 20	do saponified 1 30 @ 1 35
	Hemp-Duty, Russian, \$40; Manila, \$25; Jute,	Hemlock, B. Ayres, &c., I't do 37 @ 83	Straits
51	\$15; Italian, \$40; Sunn and Sisal, \$15 % ter; and	do do middle. do 391 @ 41	Paraffine, 28 - 30 gr. deodorized. @ 55
	Tampico, l cent # 10.	do do heavy.do 41 @ 42	Kerosene
	American, Dressed	do Californis, light. do 86° @ 87	Deinte Data: on white load and lo
	do Undressed	do do middle do 89 @ 40	<b>Paints</b> —Duty: on white lead, red lead, and litharge, dry or ground in oil, 3 cents 39 ID; Paris
	175 00 @ 100 00	do do heavy. do 41 @ 42	white and whiting, 1 cent # D; dry ochres, 56 cents
х,		do Orinoco, etc. l't. do 84 @ 35 do do middle do 38 @ 89	19 100 D: oxides of zinc, 13 cents 19 D; ochre, ground
	D1381		in oil, \$1 50 \$ 100 fb; Spanish brown 25 \$ cent ad val.
		do do heavy do 87 @ 88 do do & B. A, dam'gd all	China clay, \$5 \$ ton; Venetian red and vermilion,
	Hides-Duty, all kinds, Dry or Salted, and Skins,	weights 32 @ 36	25 \$ cent ad val.; white chalk, \$10 \$ ton.
	10 @ cent ad val. Product of the British North		The suppy is very light, the manufacture having
	American Provinces FREE. (Nominal.)	do do poor all do 22 @ 26 do Slaughter in roughcash 80 @ 34	stopped on account of the scarcity of raw materials.
12	The market is dull at previous quotations.	Uak, Slaughter in rogh, light do 10 @ 32	Lithrage, American
		do do do mid. & h'vy do 36 @ 43	Lead, red, American 12 @ 14
	B. A., 20 @ 26 b scleeted \$ 10 20 @ 25		do white, American, pure, in oil 15 (2) 16
÷	Rio Grande, 20 @ 23 ib, selected. 171 @ 18 R. G. & B. A. Green Salted Cow @ 9	Lime-Duty: 10 P cont ad val.	do white, American, pure, in oil 15 @ 16 do white, American, pure, dry. 14 @ 154
	The second secon	Rockland, common	Zinc, white, American, dry, No. 1. 9 (a) 101
		do heavy	do white, American, No. 1, in oil 9 @ 18
	171 0 10		Ochre, yellow, French, dry \$ 100 ID 8 50 @ 4 00
		Lumber, Woods, Staves, EtcDuty Lumber, 20 % cent ad val.; Staves, 10 % cent ad val.;	do ground in oil
	101 0 10	Rosewood and Cedar, FREE. Lumber and Timber of	Spanish brown, dry
	maracalbo, Salted 111 @ 12	all kinds, unmanufactured, product of the British	do ground in oil 2 10 8 @ 10 Paris white, No. 1
ų,		North American Provinces, FREE.	do do Am
	Maranham, Dry Salted Ox and Cow 121 @ 18	Spruce, Eastern	do do Am
	Pernambuco, Dry Salted 121 @ 18 Babia Der	Southern Pine	Vermilion, Chinese
	14 (0 15	White Pine Box Boards 21 00 @ 28 00	Vermilion, Chinese
		White Pine Merchant. Box Boards 26 00 @ 28 00	do American 80 @ 35
	16 @ 17"		Venetian red, (N. C.) P cwt, 4 00 @ 5 00

IIII UIRONIUEE.	
Matamoras       17       0       18         do       Dry Salted       12       0       13         Vera Cruz       17       0       17       17         Porto Cabello       16       0       16       16         Minos       16       13       0       14         Bogota       16       17       17       17         Truxillo       13       0       14         St Domingo and Port-au-PlattDry       13       0       14         Curacao,       13       0       14         California, Dry       Salted       12       12         California, Green Salted (currency)       9       9       9         Dry Western       15       0       11         City Slaughter, Association       0       12       12         Penang Cow <td></td>	
Cuba(duty paid)	
the British North American Provinces FREE.         Ox, Rio Grande	
India RubberDuty, 10 % cent ad val.         Para, Fine	. P
Kurpan       1 50 (% 2 00)         Madras       80 (% 1 25)         Manila       90 (% 1 40)         Guatemala       80 (% 1 15)         Caraccas       1 00 (% 1 25)	
<b>Iron</b> —Duty, Bars, 1 to 1½ cents 🖗 Ib; Railroad, 70 cents 🖗 100 Ib; Boiler and Plate, 1½ cents 🖗 Ib; Sheet, Band, Hoop, and Scroll, 1½ to 1½ cents 🖗 Ib; Plg, \$9 🖗 ton; Polished Sheet, 3 cents 🖗 Ib. The market is quiet, but a scarcity of some kinds has made prices a litt e higher. Pig, Scotch, Best, No 1(cash 🎘 ton 50 00 @ 55 00 Pig, American, No. 1	
Bar Swedes, assorted sizes       160 00       @170 00         Bar, English and American, Refined       120 00       @125 00         do       do       do       do       00       @125 00         do       do       do       do       00       @125 00         go       do       do       do       00       @125 00         do       do       do       do       00       @125 00         Scroll,       100       @115 00       @200 00         Ovals and Half Round       140 00       @150 00         Band	
Ivory-Duty, 10 % cent ad val.East India, Prime	
Lead — Duty, Pig, \$2 \$9 100 fb; Old Lead, 11 cents         \$9 fb; Pipe and Sheet, 21 cents \$9 fb.         Galena	
Leather—Duty: sole 35, upper 80 % cent ad val. Market quiet, but firm at last week's figures. Oak, Slaughter, lightcash. % To 85 @ 40	
1 11 1 1 1 1	

-				
	Latha Eastern 39 M	3 50	0	4 00
	Laths, Eastern	50 00		55 00
ŀ	Cherry Boards and Plank	75 00		80 00
F	Oak and Ash Maple and Birch.	45 00 85 00		55 00 40 00
	Black Walnut	75 00		80 00
	STAVES-		•	
	White oak, pipe, extra \$ M.	••	0	250 00
	do pipe, heavy	• •		190 00
	White oak, pipe, light	••	8	145 00 95 00
	do pipe, culls do hhd., extra			160 00
	do hhd., heavy			180 00
	do hhd., light do hhd., culls	90 00		115 00 80 0J
	do DDL. extra			150 00
	do bbl., heavy		Q.	115 00
2	do bbl., light do bbl., culls			85 00
	Red oak, hhd., heavy			50 00 120 00
				70 00
	HEADING-white oak, hhd		Ò	130 00
-	Mahogany, Cedar, Ro	sewo	ođ.	-Dute
	Iree.	30 11 0	ou	Duty
	Mahogany, St. Domingo, crotches,			
	# foot	50	0	75
	do St. Domingo, ordinary logs	-	0	00
	do Port-au-Platt, crotches.	17	88	20
E	do Port-au-Platt, logs.	14	õ	. 20
	do Nuevitas do Mansanilla.	18	0	25
	do Mexican	45	0	55 g
	do Honduras (American		0	20
	Coder Nuovitos	15	0	18
	Cedar, Nnevitas. do Mansanilla	14	0	15
4	do Mexican	10	00	ii
	do Florida		0	
	Rosewood, Rio Janeiro # 10	5	0	8
	do Bahia	2 50	0	8 00
	Molasses-Duty : 8 cents # gs	llon.		
	New Orleans		Ø	
1	Porto Rico	75	00	95
1	Cuba Muscovado	55	0	65
	do Clayed English Islands	38 60	0	48
			0	78
	Nails-Duty: cut 11; wrought	21; ho	rse	shoe 5
	conts the (Cash.)			
	Cut, 4d. @ 6d		0	8 00
	Clinch Horse shoe, forged (Sd) P th	••	0	84
1	Copper		88	84 50
	rellow metal		õ	35
	Zinc	• • •	0	20
	Naval Stores-Duty: spirits	of tur	peni	tine 30
	cents # gallon; crude turpentine, tar, 20 # cent ad val. Tar and tur of the Kritich North American	rosin,	pite	h, and
-	of the British North American D	pentin	e, p	roduct
	of the British North American Pro- cash.)			
	Turpentine is a shade easier. Ros	in is his	gher	
	Turpentine, N. C \$ 280 fb	6 00	@	6 50
1	Tar, American P bbl.	8 00	0	10 00
1	do foreign Pitch	$\begin{array}{rrrr} 12 & 50 \\ 7 & 00 \end{array}$	0	9.00
	Rosin, common and strained	7 50	8	8 00 8 00
	do No. 2	8 50	ø	12 00
1	do No. 1	13 00	0	18 00
1	Spirits turpentine, Am B gall.	20 00 1 05	-	25 00 1 07
1			0	
	Oakum-Duty free P b.	9	0	111
1	Oil Cake-Duty: 20 % cent ad	val.		
I	City thin oblong, in bbls # ton	52 00	0	
1	do in bags Western thin oblong, in bags	50 00 48 50	0	••
		48 50	Ø	••
1	Oils-Duty: linseed, flaxseed, a	nd rap	0 80	ed, 23
	cents; onve and salad oil, in bott	les or	flast	
	burning fluid, 50 cents # gallon; pali nut, 10 # cent ad val.; sperm and w	hale or	and	COCOS
	(foreign fisheries,) 20 p cent ad val	orem.	orn	er nsn
	The market is steady at previous q		ns	
	Olive, 13 bottle baskets	••	@	4 20
	do in casks	2 80	@	2 35
	Palm	$12\frac{1}{1}$ 1 55		18
	Whale	1 70	80	1 56
1	do refined winter	1 55	ě	1 90

¢

÷			
	Carmine, city made.         \$9 b         20 00 @ 25 00           China clay.         \$9 fon         @ 40 00           Chalk.         \$9 bbl.         @ 5 00           Chrome vellow         \$8 bbl.         \$6 40	Spices-Duty: mace, 40 cents; nutmegs, 50; cassia and cloves, 20; peoper and pimento, 15; and ginger root, 5 cents P D. (All cash.) Prices are firm but less doing from the small supply.	Whalebone       Duty: foreign fishery, % ad val.         South Sea       % D       @ 2 00         North west coast       @       @         Ochotsk       @       @
	Chrome yellow	Cassia, in mats	Polar @ 2 25 Wines and Liquors-Liquors-Duty:
	cents % gallon.         Ø gallon.	Ginger, race and Antical	Brandy, first proof, \$3 per gallon, other liquors, \$2.50. WINES-Duty: value set over 50 cents \$9 gallon 20 cents \$9 gallon and 25 \$9 cent ad valorem; over 50 and not over 100, 50 cents \$9 gallon and 25 \$9 cent ad valorem; over \$1 \$9 gallon, \$1 \$9 gallen and 25 \$9
	Plaster Paris-Duty: lump, free; calcined,	Steel-Duty: bars and ingots, valued at 7 cents # To or under, 2 cents: over 7 cents and not above 11,	centad val. Brandy-J. & F. Martell (gold) 6 00 @ 10 50
	20 P cent ad val.         Blue Nova Scotia	3 cents $\mathfrak{P}$ D; over 11 cents, $3\frac{1}{2}$ cents $\mathfrak{P}$ D and 10 $\mathfrak{P}$ cent ad val.         English, cast, $\mathfrak{P}$ D	Hennessy       (gold)       6 00       00       10 50         Otard, Dupuy & Co(gold)       6 00       00       00 50         Pinet, Castillion & Co(gold)       5 75       00 10 50         Renault & Co(gold)       6 00       00 10 50         Jules Robin       (gold)       5 75       00 900         Marrette & Co(gold)       5 75       00 900         Jules Robin       (gold)       5 75       00 900
	<b>Provisions</b> —Duty: cheese and butter, 4 cents; beef and pork, 1 cent; hams, bacon, and lard, 2 cents \$2 D. Produce of the British North An erican Pro- vinces. Free. The market has been active during the week,	Sugar-Duty: on raw or brown sugar, not above No. 12 Dutch standard, 8; on white or clayed, above No. 12 and not above No. 15 Dutch standard, not refin- ed, 84; above 15 and not over 20, 4; on refined, 5; and	United Vineyard Propr (gold)       5       75 $\overline{0}$ 10       00         Vine Growers Co (gold)       5       75 $\overline{0}$ 10       00         Other brands Cognac (gold)       5       25 $\overline{0}$ 7 $\overline{0}$ 10       00         Pellevoisin f.eres
	especially with Pork and closes higher. Beef, plain mess	on Molado, 24 cents 29 fb. The market has been active during the week and large sales have taken place. New Orleaus	Alex. Seignette
	do India mess	Cuba, Muscovado – $13\frac{3}{4}$ @ $13\frac{5}{4}$ Fair refining. $0$ Good refining. $0$ Fair to good grocery. $14\frac{1}{4}$ @ $14\frac{3}{4}$ Havana White. $17\frac{1}{4}$ @ $18\frac{1}{4}$	Whisky—Scotch and Irish .(gold)       3       85       6       4       90         Domestic—N. E. Rum(cur.)       2       45       6       2       75         Bourbon Whisky(cur.)       2       50       6       600         Corn Whisky(cur.)       2       50       6       2       29         Wines—Port(gold)       2       25       6       2       00
,	do         kettle rendered	do       Yellow and Brown $194$ @. $164$ Manila $12\frac{1}{2}$ @. $13$ Brazil, brown $12\frac{3}{4}$ @. $13\frac{1}{4}$ Melado           Loaf	Burgundy Port
	Beef hams	Crushed $@$ $20\frac{1}{2}$ Ground $@$ $20\frac{1}{2}$ White coffee, A $@$ $19\frac{1}{2}$ Yellow coffee $15\frac{1}{2}$ $@$ $18$ Sumac—Duty: $10$ $20\frac{1}{2}$ $18$	do       dry
	Canvas	Sicily	Wire         Duty: No. 0 to 18, uncovered, \$2 to \$3 50           \$2 100 fb, and 15 \$2 cent ad val.           No. 0 to 18
	Rice—Duty: cleaned 21 cents 39 lb.; paddy 10cents, and uncleaned 2 cents 39 lb.CarolinaCarolinaEast India, dressed9 75@ 10 00	<b>Tallow</b> —Duty:1 cent $\mathfrak{P}$ b.Product of theBritish North American Provinces, free.American, prime, country and city $\mathfrak{P}$ b $\mathfrak{P}$ b	No. 19 to 26       20 % ct. off list.         Telegraph, No. 7 to 11 Plain. % D       Si @ 9i         WoolDuty: costing 12 cents or less % D, 8         cents % D; over 12 and not more than 24, 6 cents:
	Salt_Duty: sack, 24 cents if 100 ; bulk, 18           cents if 100 fb.           Turks Islands	<b>Tea</b> —Duty: 25 cents per <b>b</b> Hyson, Common to fair 1 10 @ 1 25 do Superior to fine 1 40 @ 1 50	over 24 and not over 32, 10, and 10 P cent ad valorem; over 32, 12 cents P D, and 10 P cent ad valorem; on the skin, 20 P cent ad val. Produce of the British North American Provinces, free. The wool market is exceedingly quiet.
	Liverpool, ground	Young Hyson, Canton made 0 do Common to fair 90 0. 1 20 do Superior to fine 1 30 0. 1 50 do Ex fine to finest 1 60 0. 1 80 Gunpowder & Imperial, Canton	American, Saxony fleece         70         75           do         full blood Merino         65         70           do         1 and 1 Merino         60         65           Extra, pulled         67         70         70
	do         do	do         do         Com. to fair         1 20         0.         1 35           do         do         Sup. to fair         1 45         0.         1 60           do         do         Sup. to fine.         1 45         0.         1 60           do         do         Ex. f. to finest         1 70         0.         1 90           H. Skin & Twankay, Canton made          0.          0.         70	No. 1, pulled5055California, fine, unwashed876.docommon, unwashed206.Peruvian, unwashed856.Chilian Merino, unwashed356.456.856.doMestiza, unwashed326.356.45doMestiza, unwashed326.
	do	do         do         Sup'r to fine         75         60         80           do         do         Ex f. to finest.         83         60         90           Uncolored Japan, Com. to fair         1         05         60         1         15           do         do         Sup'r to fine         1         20         '60         1         25	Valparaiso, unwashed
	Refined, pure	do         do         Ex f. to finest         1 80         0         1 85           Oolong, Common to fair         80         90	doCreole, unwashed270.80doCordova, washed450.47Cape Good Hope, unwashed850.87East India, washed350.45African, unwashed150.25
	Seeds—Duty:       linseed, 16 cents; hemp, ½ cent ¾         ID;       canary, \$1 ⅔ bushel of 60 Ib; and grass seeds,         30 ⅔ cent ad val.       Clover	dodoSup'r to fine.75090dodoExf. to finest1000150Orange Pecco, Common to fine75080	do washed
	Flaxseed, Amer. rough	Tin -Duty: pig, bars, and block, 15 \$\$ cent ad val.         Plate and sheets and terne plates, 2½ cents \$\$ m.         Banca	do       washed       85       45         Syrian, unwashed       25       27         ZincDuty: pig or block, \$1 50       100 D; sheet         21 cents \$2 D.       50         Sheet       14
	do         Bombay          @            Shot—Duty:         2½ cents 脅 臣.         D.         Drop and Buck          發 臣.         13 @         14	Plates, charcoal I. C. (gold) B box         9 121         0. 9 25           do         l. C. coke         11 00         0. 13 00	Freights-           To LIVEBPOOL:         s. d. s. d.           Cotton         # @ 7-16
	Silk-Duty: free. All thrown silk. 35 ? cent.	Tobacco-Duty: leaf 38 cents # 1b; and manu- factured, 50 cents # 1b.	Flour
	Tsatlees, No. 1 @ 3	Lugs (light and heavy) \$\$ \$\$ (gold) 5\frac{1}{4} @ 9 Common leaf do do 7 @ 11 Medium do do do 8\frac{1}{4} @ 15 Cood do do 10\frac{1}{4} @ 16	Oil

		Plates, charcoal I. C. (gold) B box 9 121 @ 9 25	The impte
	Shot-Duty: 21 cents P D.	do I. C. coke 11 00 @ 18 00	Freights- To Liverpool: S. d. s. d.
	Drep and Buck 38 lb 13 @ 14	40 I. C. CORE II 00 10 10 00	
	Drop and Buck		
	_	Tobacco-Duty: leaf 38 cents # 1b; and manu-	Flour
	Silk-Duty': free. All thrown silk. 35 p cent.	factured, 50 cents # 1b.	Petroleum
			Heavy goods
	Tsatlees, No. 1 @ 3	Lugs (light and heavy) 9 9 (gold) 51 @ 9 Common leaf do do 7 @ 11	Oil
	Taysaams, superior, No. 1 @ 2 11 25 @ 12 00		Corn. bulk and bags B bush @ 34
	do medium, NC. 3 (0, 4 10 50 (0, 11 00)	Medium do do do 84 @ 15	
	Canton, re-reeled, No. 1 @ 2 12 50 @ 18 25	Good do do do 104 @ 164	Wheat, bulk and bags
	do usual reel none.	Fine do do do 18 @ 20	Beef P tce @ 2 9
	Japan, superior 12 25 @ 13 50	Selections do do do 18 @ 23	Beef
	do No. 1 @ 3 11 50 @ 12 00	Conn. selected wrappers 45 @ 50	TO LONDON:
		Count Serecter in Frank	
	China thrown 19 00 @ 23 00	do prime indipension	
	Italian thrown 22 00 @ 24 00	do fair wrappers 25 @ 85	Oil
		do fillers 8 @ 9	Flour
	Skins-Duty: 10 \$ cent ad val. Product of the	New York running lots 10 @ 16	Petroleum 6 6 @
	British North American Provinces, FREE.	Ohio do 10 @ 14	Beef
		Pennsylvania do 8 @ 16	Pork \$9 bbl. 26 @
æ	Gold	Pennsylvania and Ohio fillers nominal.	Wheat
	Goat, Curacoa, No. 1 P 10 421 @ 45	L Childe J at the set of the set	
	do Buenos Ayres 421 @ 471	Yara 75 @ 90	
	do Ductor Li	Havana, fillers	To GLASGOW:
	do Vera Cruz	Manufactured—	Thout
	do Taulficontricter and	10s and 12s-Best 65 @ 70	Wheat
	do Matamoras 61 @ 65	do Medium	Corn bulk and bags
	do Payta 41 @ 43		Botroloum (0, 0, .
	do Madras		Heavy goods
	do Cape		
	Deer, San Juan	do do Medium 571 @ 62	011
		do do Common 45 @ 50	Beef
	do Bolivar City	Tos (Western.)-Ex. fine, bright 95 @ 1 00	Pork
	uv Hondaras	do do Fine 90 @ 95	TO HAVRE: \$ c. \$ c.
	do Sisal 50 @ 55		Cotton
	do Para	do do laterative de la	Норя 1 @
	do Vera Cruz 60 @ 65		
	do Chagres	Ibs (Virginia)-Ex. fine, bright 90 @ 1 00	boot and portation of the second se
	do Port C. and Barcelona 46 @ 50	do do Fine 85 @ 90	In the monte good bit it is the
	do Port C. and Barcelona 40 (2) 55	do do Medium 80 @ 85	Wheat, in shipper's bags. ? bush @
		do do Common	Flour
	Soap-Duty: 1 cent \$ 10, and 25 \$ cent ad val.	Navy Ds-Best 721 @ 75	
	Castile		Tard tallow out meets etc 29 ton (0)
	Castlie		Ashes, pot and pearl
	The sector being and alater At PA NA TH		Asuco, por and pearson, second
	Spelter-Duty: in pigs, bars, and plates, \$1 50 % D	Navy % Ds-Best 721 @ 75	To SAN FRANCISCO by Ippers: Messurement goods 18 foot. 45 @ 50
	Plates, foreign	do Medium	Measurement goods, Bloot.
	do domestic		Heavy goods
	WO WOMOBERG		

THE CHRONICLE.

# The Railway Monitor.

ERIE STERLING BONDS .- The issue of £800,000 sterling bonds by the Erie Railway Company is officially announced by Morgan & Co., of London. The subscription price is 75. The bonds will bear interest at 6 per cent, and be redeemed at par in ten years. The bonds are convertible at any time into stock at the owner's option.

MICHIGAN SOUTHERN AND NORTHERN INDIANA RAILROAD -The official statement of this company, showing the operations of the road for the year ending Feb. 28, 1865, gives the following :

Toad for the g	81 000 10F FO	
Gross earnings for the year	\$4,289,465 73	1
Gross carmings in g	2,408,352 12	1
Operating expenses.	2,100,002 11	ł

\$1,881,113 56

Net earnings..... -which is more than ten per cent on the capital and debt of the company, which stand as follows :

Capital	\$9,720,200	
Funded debt of all classes	8,564,115	

\$18,284,315

The gross earnings for the six months ending Aug. 31, show an increase of \$378,930 over those of the corresponding months of 1864.

ALEXANDRIA TO FREDERICKSBURG, VA.-The capital stock of a railroad between Alexandria and Fredericksburg, the construction of which was authorized at the last session of the Virginia (Alexandria) Legislature, has already been subscribed, and the work will probably be commenced without delay. This road will complete the direct line from Washington to Richmond, and fill up a hiatus, the existence of which has heretofore separated the northern and southern sections of the great Atlantic line of railroads.

PACIFIC RAILROAD OF MISSOURI.-The final completion of this road from St. Louis to the Kansas line was the subject of a paragraph in our last issue. We now add the dates of its completion by sections, and give an exhibit of its earnings from the first year

of operations. The following is a chronological summary of the progress of the line :

· 24		Milles.	Total.
Dec.	23, 1852St. Louis to Cheltenham	5	5
May	9. 1853 Cheltenham to Kirkwood	8	
July	20, 1853Kirkwood to Franklin	24	37
Feb.	11, 1855Franklin to Washington	171	
Aug.	7, 1855Washington to Hermann	26 <del>1</del> -	81
March	13, 1856Hermann to Jefferson City	49 —	125
May	14, 1850Jefferson City to California	25	
July	26, 1858California to Tipton	13 —	163
Aug.	1, 1859Tipton to Syracuse	5	168
Aug.	24, 1860Syracuse to Otterville	8	
Nov.	12, 1860 Otterville to Smithton	51-	1811
Feb.	1, 1861 Smithton to Sedalia	71-	189
May	10, 1863Sedalia to Dresden	7 -	196
July	3, 1864 Dresden to Warrensburg	22 -	218
July	19, 1865Warrensburg to Pleasant Hill	321	
July	19, 1865Kansas City to Independence	10	
Sept	19. 1865Pleasant Hill to Independence	221-	283

The average mileage in operation, and the gross earnings of the road yearly, since 1852, have been as follows :

		Average mile- age operated.	Gross earni to road.	ngs
Fiscal terr	1852, (8 days)		\$108	15
Dec. 31,				
. "	1853	. 21	41,823	
Feb. 28.	1855, (14 months)	. 37	97,176	
	1856		380,222	34
	1857		426,285	97
	1858		668,345	59
	1859		674,218	95
	1860		648,600	90
	1861		683,644	28
	1862		457,183	49
**	1863		679,956	66
	1864		906,745	
"	1865		1,097,793	
Aug. 31,	1865, (6 months)	. 223	653,780	00
Tota	l earnings since Dec. 23, 1852		\$7,365,365	61
Total	penses from Dec. 23, 1852, to Aug	. 31. 1865	6,002,631	29
1 otal ex	Jenses nom Dec. 20, 1002, 00 124	,	., ,	

\$1,362,734 32 Net earnings

### COMPARATIVE MONTHLY EARNINGS OF PRINCIPAL RAILROADS.

			COMPARE	ALLAE MG	ONTHL	Y EARNINGS	S OF 1	RINCH		AILIO		and Dit	tehnro -
	Chica	go and Al	ton	-Chicago	& Northw	estern.~ 1865.	-Chicago	and Rock	Island. 1865.		-Cleveland 1863.	1864.	1865.
	1863.	1864.	1865.	1863. (502 m.)	1864. (502 m.)	(502 m.)	(182 m.)	(182 m.)	(182 m.)		(204 m.)	(204 m.)	(204 m.)
	(281 m.) \$109,850	(281 m.) \$100,991	(281 m.) \$261,903 <b>Ja</b>	<b>1 \$</b> 232,208	\$273,876	\$535,675 <b>Jan</b>	\$140,024	\$158,735	\$305,554.	.Jan	\$123,808 115,394	\$139,414 170,879	\$180,048
	101,355	154,418	252,583 Fe	b 202,321	317,839	481,165 <b>Feb</b>	130,225 122,512	175,482 243,150		Feb Mar		202,857	
۱.	104,372	195,803	288,159 <b>Ma</b>	r 221,709	390,355	506,290 <b>Mar</b> 467,710 <b>April</b>	122,012	185.013	186.172	April .	140,952	193,919	
	122,084	162,723 178,786	263,149 <b>Apr</b> 312,316 <b>Ma</b>	<b>11</b> 240,051 <b>y</b> 280,209	371,461 466,830 565,145	568,904 <b>May</b>	144.995	$185,013 \\ 198,679$	227,260.	May	152,662	203,514	215,568
	$132,301 \\ 145,542$	206,090	343,985 <b>Ju</b>	<b>10</b> 359,888	565,145	727.193. <b>June</b>	170,937	243,178	311,180	June. July	160,569 182,655	214,533	226,047
	149,137	224,257	315,944 <b>Jul</b>	<b>y</b> 275,506	482,054 519,306	688,171July .	139,142 160,306	224,980 271,140		Aug	100 1.00	264,637	243,417
	157,948	296,546	391,574Au —Sej	g 299,607 p 473,186	655,364	743,359Aug	210,729	331,494 324,865	384.290.	Sep	181,935	040.000	
	170,044 170,910	$354,554\\320,879$	Oc	t 551,122	708.714	Sep Oct	210,729 216,030 196,435	324,865		Oct	180,246 181,175	248,292 220,062	-
	156,869	307,803	No	<b>v</b> 435,945	705,496	Nov	196,435 201,134	336,617 321,037		Nov Dec	180,408	201,169	
	153,294	252,015	— <b>D</b> e	<b>c</b> 404,183	545,943	Dec							
	1,673,706	2,770,484	Yea	r 3,975,935	5,902,383	Year	1,959,267	3,095,470		Year		2,512,315	
				Hu			Illir	iois Centra	al	· · ·	Marietta	and Cinci	nnati
	1863.	ie Railwa; 1864.	y	1863.	1864.	1865.	1003.	1001.	1865. (708 m.)		1863. (251 m.)	1864. (251 m.)	1865. (251 m.)
	(724 m.)	(724 m.)	(724 m.)	(150 m.)	(150 m.)	(150 m.)	(708 m.) \$299,944	(708 m.) \$327,900	\$546.410	Jan	\$38,203	\$77,010	\$98,112
	\$845,695	\$984,837	\$908,341 <b>Ja</b> 886,039 <b>Fe</b> l	n \$458,953 425,047	\$501,231 472,240	\$525,936 Jan 418,711Feb	271,085	416,588	522,555.	гер	00,110	74,409	86,626
	839,949 956,445	934,133 1,114,508	1,240,626 <b>M</b> a	r 366,802	356,626	424.870 W a r	275.643	459.762	592,276.	Mar	60,540 64,306	89,901 72,389	93,503 82,186
	948,059	1,099,507	1.472.120. Apr	11 270,676	278,540	311,540 <b>April</b> 351,759 <b>May</b>	289,224	423,797 406,373	491,297.	.April May	25,326	83,993	82,186 73,842
	848,783	1,072,293	1,339,279 <b>MI</b> a	<b>y</b> 244,771	<b>281,759</b> <b>253,049</b>	351,759 <b>May</b> 310,049 <b>June</b>	$\begin{array}{r} 289,224 \\ 334,687 \\ 407,992 \end{array}$	510,100	590,061.	June.	40,700	78.697	110,186
	770,148 731,243	1,041,975 994,317	1,225,528 <b>Jun</b> 1,152,803 <b>Ju</b>	e 202,392 ly 190,364	273,726	July	343,929	423,578	527,888.	July	58,704	91,809 94,375	106,651 112,155
	687,092	1,105,364	1.364.126 A III	g., 219.561	306,595	Aug	511 305	586,964		Aug Sep	52,864 77,112	93,078	
	816,801	1.301.005	—Sei —Oc	268,100	361,600	—Sep — Oct	478,576 496,433	799,236 661,391		Oct	\$3,059	93,546	_
12	965,294	1,222,568	— <b>O</b> C	t 302,174 v 295,750	340,900 340,738	Nov	437,679	657,141	·	Nov	76,764	96,908	·
	1,024,649 ,035,321	1,224,909 1,334,217	— <b>D</b> e		507,552	Dec	424,531	603,402	·	<b>Dec</b>	68,863	95,453	
÷			Yea	r 3,726,140	4,274,556	Year	4.571.028	6,329,447		Year	710,225	1,038,165	-
	10,469,481	10,429,010			1,011,000								
						Indiana	-Mil and	Prairie di	1 Chien.		New	York Cent	ral.
	Micl	nigan Cent	ral.	Mich. So.	North and	<b>Indiana.</b> 1865.	1000	1001.	1000.		1863.	1864.	1865.
	Micl 1863.	1864. (285 m.)	ral 1865. (285 m.)	Mich. So. 1 1863. (524 m.)	North and 1864. (524 m.)	(524 m.)	(234 m.)	1001.	(234 m.)	5	1863. (656 m.)	1864. (656 m.)	(656 m.) \$899,478
	<b>Mick</b> 1863. (285 m.) \$242,073	nigan Cent 1864. (285 m.) \$252,435	ral. 1865. (285 m.) \$306,324Ja	Mich. So. 1 1863. (524 m.) n\$248,784	North and 1864. (524 m.) \$256,600	(524 m.) \$363,986 <b>Jan</b> .	(234 m.) \$67,130	(234 m.) \$102,749	(234 m.) \$98,183. 74,283.	<b>Jan</b> <b>F</b> eb	$1863. \\ (656 m.) \\ \$920,272 \\ 790,167$	1864. (656 m.) \$921,831 936,587	1865. (656 m.) \$899,478 581,372
	<b>Mick</b> 1863. (285 m.) \$242,073 245,858	nigan Cent 1864. (285 m.) \$252,435 273,848	ral. 1865. (285 m.) \$306,324Ja: [279,137Fe	Mich. So. 1 1863. (524 m.) n\$248,784 b230,508	North and 1864. (524 m.) \$256,600 304,445	1865. (524 m.) \$363,986Jan 366,361Feb 413,322War	(234 m.) (367,130) 76,132 44,925	(234 m.) (102,749) 115,135 88,221	(234 m.) \$98,183. 74,283. 70,740.	<b>Jan</b> Feb Mar	$1863. \\ (656 m.) \\ \$920,272 \\ 790,167 \\ 867,590 \\ \end{cases}$	1864. (656 m.) \$921,831 936,587 1,059,028	1865. (656 m.) \$899,478 581,372 915,600
	Mick 1863. (285 m.) \$242,073 245,858 236,432 238,495	1864. (285 m.) \$252,435 275,848 348,802	ral. 1865. (285 m.) \$306,324Ja: 1279,137Fe 344,228 <b>Ma</b> 337,240Apr	Mich. So. 1 1863. (524 m.) n\$248,784 b 230,508 r 257,227 11 268,613	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651	1865. (524 m.) \$363,986Jan 366,361Feb 413,322War	(234 m.) (367,130) 76,132 44,925	(234 m.) (234 m.) (102,749) 115,135 88,221 140,418	(234 m.) 98,183. 74,283. 70,740. 106,689.	<b>Jan</b> Feb Mar .April	$1863. \\ (656 m.) \\ \$920,272 \\ 790,167 \\ 867,590 \\ 911,395 \\ \end{cases}$	1864. (656 m.) (656 m.) (921,831) (936,587) (1,059,028) (1,105,664) (1,004,435) (1,004,45) (1,004,45) (1,004,45) (1,004,45) (1,004,45) (1,004,45) (1,004,45) (1,	1865. (656 m.) \$899,478 581,372 915,600 1,300,000
		nigan Cent: 1864. (285 m.) \$252,435 278,848 348,802 338,276 271,553	ral. 1865. (285 m.) \$306,324Ja: [279,137Fe 344,228 <b>Ma</b> 337,240 <b>A</b> pi 401,456 <b>Ma</b>	Mich. So. 1 1863. (524 m.) n\$248,784 b230,508 r257,227 ill.268,613 y264,835	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651	1865. (524 m.) \$363,986Jan 366,361Feb 413,322War	(234 m.) (367,130) 76,132 44,925	(234 m.) \$102,749 115,135 88,221 140,418 186,747	(234 m.) 98,183. 74,283. 70,740. 106,689.	<b>Jan</b> Feb Mar .April	$1863. \\ (656 m.) \\ \$920,272 \\ 790,167 \\ 867,590 \\ 911,395 \\ 839,126 \\ 841,165 \\ \end{cases}$	1864. (656 m.) (656 m.) (921,831) (936,587) (1,059,028) (1,105,664) (1,004,435) (1,004,45) (1,004,45) (1,004,45) (1,004,45) (1,004,45) (1,004,45) (1,004,45) (1,	1865. (656 m.) \$899,478 581,372 915,600
	<b>Micl</b> 1863. (285 m.) \$242,073 245,858 236,432 238,495 236,453 206,221	higan Cent: 1864. (285 m.) \$252,435 278,848 348,802 338,276 271,553 265,780	ral. 1865. (285 m.) \$306,324Ja: (279,137Fe 344,228Ma 337,240Api 401,456Jui 365,663Jui	Mich. So. 1863. (524 m.) n \$248,784 b 230,508 r 257,227 ill. 268,613 y 264,835 te 241,236	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258	1865. (524 m.) \$363,986Jan 413,322 <b>Mar</b> 366,245 April 353,194 <b>May</b> 402,122 <b>June</b>	(234 m.) (234 m.) (234 m.) (234 m.) (76,132) (44,925) (88,177) (106,967) (111,260) (71,587)	(234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547	(234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159.	Jan Feb Mar .April May .June July	$\begin{array}{c} 1863.\\ (656\ m.)\\ \$920,272\\ 790,167\\ 867,590\\ 911,395\\ 839,126\\ 841,165\\ 818,512\\ \end{array}$	1864. (656 m.) (656 m.) (921,831) (936,587) (1,059,028) (1,105,664) (1,004,435) (1,004,45) (1,004,45) (1,004,45) (1,004,45) (1,004,45) (1,004,45) (1,004,45) (1,	1865. (656 m.) \$899,478 581,372 915,600 1,300,000
	<b>Micl</b> 1863. (285 m.) \$242,073 245,858 236,432 236,453 206,221 193,328	higan Cent: 1864. (285 m.) \$252,435 278,848 348,802 338,276 271,553 265,780 263,244	ral. 1865. (285 m.) \$306,324Ja: \$279,137Fe 344,228MIa 337,240Api 401,456Jui 365,663Jui 329,105Jui	Mich. So. 1863. (524 m.) n \$248,784 b 230,508 r 257,227 ill. 268,613 y 264,835 te 241,236 ly 189,145 g 238,012	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264	1865. (524 m.) \$363,986Jan 366,361Feb 366,245April 353,194May 402,122June 309,083July 474,706Aug <sup>*</sup>	(234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,333	(234 m.) (234 m.) (234 m.) (234 m.) (15,135) 88,221 140,418 186,747 212,209 139,547 113,399	(234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554.	.Jan .Feb .Mar .April .June .July .Aug	$\begin{array}{c} 1863.\\ (656\ m.)\\ \$920,272\\ 790,167\\ 867,590\\ 911,395\\ 839,126\\ 841,165\\ 818,512\\ 840,450\\ \end{array}$	1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,025,793 1,273,117	1865. (656 m.) \$899,478 581,372 915,600 1,300,000
	<b>Micl</b> 1863. (285 m.) \$242,073 245,858 236,432 238,455 236,453 206,221 193,328 215,449 208,168	higan Cent: 1864. (285 m.) \$252,435 275,848 348,802 333,276 271,553 265,780 263,244 346,781 408,445	ral. 1865. (285 m.) \$306,324Ja: \$279,137Fe 344,228Ma 337,240Apr 401,456Ma 365,663Jun 329,105Jun 413,501Au	Mich. So. 1863. (524 m.) n \$248,784 b 230,508 r 257,227 ill. 268,613 y 264,835 te 241,236 ly 189,145 g 238,012 p 308,106	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219	1865. (524 m.) \$363,986Jan 366,361Feb 366,245April 353,194May 402,122June 309,083July 474,706Aug <sup>*</sup>	(234 m.) (57,130) (567,132) (44,925) (58,177) (106,967) (111,260) (71,587) (69,353) (155,417)	(234 m.) (234 m.) (234 m.) (102,749) 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218	(234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554.	Jan Feb Mar June June July Aug Sep	$\begin{array}{c} 1863.\\ (656\ m.)\\ \$920,272\\ 790,167\\ 867,590\\ 911,395\\ 839,126\\ 841,165\\ 818,512\\ 840,450\\ 1,079,551\\ 1,041,522\end{array}$	1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,025,793 1,273,117	1865. (656 m.) \$899,478 581,372 915,600 1,300,000
	<b>Micl</b> 1863. (285 m.) \$242,073 245,858 236,432 238,495 238,495 236,432 238,495 238,453 206,221 193,328 215,449 308,168 375,488	higan Cent: 1864. (285 m.) \$252,435 278,848 348,802 338,276 271,553 265,780 263,244 408,445 410,802	ral. 1865. (285 m.) \$306,324Ja: [279,137Fe 344,228Ma 337,240Api 401,456Ma 365,663Jur 329,105Jul 413,501Au Sej Oc	Mich. So. 1 1863. (524 m.) n\$248,784 b230,508 r257,227 il268,613 y264,835 te241,236 ly189,145 g238,012 p308,106 t375,567	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	1865. (524 m.) \$363,986Jan 366,361Feb 413,322Mar 366,245April 353,194May 402,122June 309,083July 474,706Aug Sep	(234 m.) (234 m.) (867,130) 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,342	$\begin{array}{c} (234 \ m.) \\ \$102,749 \\ 115,135 \\ 88,221 \\ 140,418 \\ 186,747 \\ 212,209 \\ 139,547 \\ 113,399 \\ 168,218 \\ 178,526 \\ 149,099 \end{array}$	(234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554.	Jan .Feb .Mar .April .June .July .July .Sep .Oct .Nov	$\begin{array}{c} 1863.\\ (656\ m.)\\ \$920,272\\ 790,167\\ 867,590\\ 911,395\\ 839,126\\ 841,165\\ 818,512\\ 840,450\\ 1,079,551\\ 1,041,522\\ 1,045,401 \end{array}$	1864. (656 m.) 921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,025,793 1,273,117 1,450,076 1,194,435 1,157,818	1865. (656 m.) \$899,478 581,372 915,600 1,300,000
	<b>Micl</b> 1863. (285 m.) \$242,073 245,858 236,432 238,495 238,495 238,453 206,221 193,328 215,449 308,168 375,488 339,794	higan Cent: 1864. (285 m.) \$252,435 278,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510	ral. 1865. (285 m.) \$306,324Ja: \$279,137Fe 344,228Ma 337,240Apr 401,456Ma 365,663Jun 329,105Jun 413,501Au	Mich. So. 1863. (524 m.) n \$248,784 b 230,508 r 257,227 ill 268,613 y 264,835 te 241,236 ly 189,145 g 238,012 p 308,106 t 375,567 y 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	1865. (524 m.) \$363,986Jan 366,361Feb 366,245April 353,194May 402,122June 309,083July 474,706Aug <sup>*</sup>	(234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,333	(234 m.) (234 m.) (234 m.) (102,749) (115,135) (88,221) (140,418) (186,747) (212,209) (139,547) (13,399) (168,218) (178,526)	$\begin{array}{c}(234 \ m.)\\ \$98,183.\\ 74,283.\\ 70,740.\\ 106,689.\\ 146,943.\\ 224,838.\\ 177,159.\\ 170,554.\\\\\\\\\\\\\\\\\\\\ -$	Jan Feb Mar A pril June June Aug Sep Oct Nov Bec	$\begin{array}{c} 1863.\\ (656\ m.)\\ \$920,272\\ 790,167\\ 867,590\\ 911,395\\ 839,126\\ 841,165\\ 818,512\\ 840,450\\ 1,079,551\\ 1,041,522\\ 1,045,401\\ 1,157,818\\ \end{array}$	$1864. \\ (656 m.) \\ \$921,831 \\ 936,587 \\ 1,059,028 \\ 1,105,664 \\ 1,004,435 \\ 1,029,736 \\ 1,025,793 \\ 1,273,117 \\ 1,450,076 \\ 1,194,435 \\ 1,157,818 \\ 1,039,902 \\ \ldots$	1865. (656 m.) \$899,478 581,372 915,600 1,300,000
	<b>Micl</b> 1863. (285 m.) \$242,073 245,858 236,432 236,453 206,221 193,328 215,449 308,168 339,794 306,186	higan Cent: 1864. (285 m.) \$252,435 278,848 345,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470	ral. 1865. (285 m.) \$306,324Ja: [279,137Fe 344,228Ma 337,240Apr 401,456Ma 365,663Jur 329,105Jul 413,501Au Sej Oc De	Mich. So. 1863. (524 m.) n \$248,784 b 230,508 r 257,227 ill. 268,613 y 264,835 te 241,236 ly 189,145 g 238,012 p 308,106 t 375,567 v 332,360 c 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	1865. (524 m.) \$363,986Jan 413,322 <b>Mar</b> . 366,245. <b>A pril</b> 353,194 <b>May</b> 402,122. <b>June</b> 809,083 <b>July</b> 474,706 <b>Aug</b> <b>Sep</b> <b>Oct</b> <b>Dec</b>	(234 m.) (234 m.) (867,130) 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,342 112,913	$(234 m.) \\ \$102,749 \\ 115,135 \\ 88,221 \\ 140,418 \\ 186,747 \\ 212,209 \\ 139,547 \\ 113,399 \\ 168,218 \\ 178,526 \\ 149,099 \\ 117,013 \\ 117,013 \\ (23,7) \\ 100,100 \\ 117,013 \\ (23,7) \\ 100,100 \\ 100,1$	$\begin{array}{c}(234 \ m.)\\ \$98,183.\\ 74,283.\\ 70,740.\\ 106,689.\\ 146,943.\\ 224,838.\\ 177,159.\\ 170,554.\\\\\\\\\\\\\\\\\\\\ -$	Jan Feb Mar A pril June June Aug Sep Oct Nov Bec	$\begin{array}{c} 1863.\\ (656\ m.)\\ \$920,272\\ 790,167\\ 867,590\\ 911,395\\ 839,126\\ 841,165\\ 818,512\\ 840,450\\ 1,079,551\\ 1,041,522\\ 1,045,401 \end{array}$	$1864. \\ (656 m.) \\ \$921,831 \\ 936,587 \\ 1,059,028 \\ 1,105,664 \\ 1,004,435 \\ 1,029,736 \\ 1,025,793 \\ 1,273,117 \\ 1,450,076 \\ 1,194,435 \\ 1,157,818 \\ 1,039,902 \\ \ldots$	1865. (656 m.) \$899,478 581,372 915,600 1,300,000
·	Micl 1863. (285 m.) \$242,073 245,858 236,432 238,495 238,495 236,433 206,221 193,328 215,449 308,168 375,488 339,794 306,186 <b>3,148,945</b>	higan Cent: 1864. (285 m.) \$252,435 278,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,966,946	ral. 1865. (285 m.) \$306,324Ja: \$279,137Fe 344,228Ma 337,240Api 401,456Ma 365,663Jur 329,105Jul 413,501Au Sej No No	Mich. So. 1863. (524 m.) n \$248,784 b 230,508 r 257,227 ill 268,613 y 264,835 te 241,236 ly 189,145 g 238,012 p 308,106 t 375,567 v 332,360 c 348,048 r 3,302,541	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 407,107 448,934 411,806 $\overline{4,120,391}$	1865. (524 m.) \$3663,986Jan 366,361Feb 413,322Mar. 366,245April 353,194May 402,122June 309,083July 474,706Aug Sep Oct Dec	$\begin{array}{c} 1203,\\ (234\ m.)\\ \$67,130\\ 76,132\\ 44,925\\ 88,177\\ 106,967\\ 111,260\\ 71,587\\ 69,353\\ 155,417\\ 205,055\\ 138,342\\ 112,913\\ \hline 1,247,258\end{array}$	$(234 m.) \\(234 m.) \\(234 m.) \\(2500 m.) \\($	(234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554.	Jan Feb Mar June June July 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 <b>Toledo</b> ,	1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,194,435 1,157,818 1,039,902 	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 
• • • • • • • • • • • • • • • • • • •	Micl 1863. (285 m.) \$242,073 245,858 236,432 238,495 236,433 206,221 193,328 215,449 308,168 375,488 339,794 306,186 3,148,945 Pittsburg	higan Cent: 1864. (285 m.) \$252,435 278,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,966,946 , Ft. W., &	ral. 1865. (285 m.) \$306,324Ja: 1279,137Fe 344,228Ma 337,240Api 401,456Ma 365,663Jur 329,105Jul 413,501Au Sej No No No	Mich. So. 1863. (524 m.) n \$248,784 b 230,508 r 257,227 ill 268,613 y 264,835 te 241,236 ly 189,145 g 238,012 p 308,106 t 375,567 v 332,360 c 348,048 r 3,302,541 Rome, V	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 279,129 355,264 402,219 407,107 448,934 411,806	1865. (524 m.) \$3663,986Jan 366,361Feb 413,322Mar. 366,245April 353,194May 402,122June 309,083July 474,706Aug Sep Oct Dec	(234 m.) (234 m.) (234 m.) (234 m.) (234 m.) (254 m.) (255 m.) (255 m.) (255 m.) (255 m.) (256 m.) (25	(234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281 Alton & 1 1864.	(234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554. 	Jan Feb Mar June June July 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 <b>Toledo,</b> 1863.	1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,194,435 1,157,818 1,039,902 	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 
· · · · · · · · · · · · · · · · · · ·	Micl 1863. (285 m.) \$242,073 245,858 296,432 238,495 236,453 206,221 193,328 215,449 206,186 375,488 339,794 306,186 <b>5,148,945</b> <b>Pittsburg</b> 1863. (468 m.)	higan Cent: 1864. (285 m.) \$252,435 275,848 348,802 333,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 3,966,946 ,Ft. W., & 1864. (468 m.)	ral. 1865. (285 m.) \$306,324Ja: [279,137Fe 344,228Ma 337,240Api 401,456Jui 365,663Jui 329,105Jui 413,501Au Sej De De Chicago. 1865. (468 m.)	Mich. So. 1863. (524 m.) n \$248,784 b 230,508 r 257,227 ill. 268,613 y 264,835 le 241,236 ly 189,145 g 238,012 p 308,106 t 375,567 v 332,360 c 348,048 r 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.)	1865. (524 m.) \$363,986Jan 366,361Feb 413,322Mar. 366,245April 353,194May 402,122June 309,083July 474,706Aug Sep Oct Dec Dec Ogdensb. 1865. (238 m.)	(234 m.) (234 m.) (234 m.) (254 m.) (25	(234 m.) $(234 m.)$ $(234 m.)$ $(234 m.)$ $(234 m.)$ $(237)$	(234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554. 	Jan Feb Mar June June July Aug Sep Oct 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 <b>Toledo</b> ,	1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,025,793 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	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 
s disting a second s	Micl 1863. (285 m.) \$242,073 245,858 236,432 238,455 236,432 238,455 236,432 238,455 236,432 238,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186 3,143,945 Pittsburg 1863. (468 m.) \$337,350	higan Cent: 1864. (285 m.) \$252,435 275,848 345,802 333,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,966,946 , Ft. W., & 1864. (468 m.) \$290,676	ral. 1865. (285 m.) \$306,324Ja; [279,137Fe 344,228Ma 337,240Ap; 401,456Ma 365,663Ju; 329,105Ju] 413,501Au; Sej Oc No No De Chicago. 1865. (468 m.) \$684,260Ja;	Mich. So. 1 1863. (524 m.) n \$248,784 b 230,508 r 257,227 il 268,613 y 264,835 he 241,236 ly 189,145 g 238,012 p 308,106 t 375,567 v 332,360 c 348,048 r 3,302,541 Rome, V 1863. (238 m.) n \$35,047	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 4,120,891 Vatert'n & 1864. (238 m.) \$38,778	1865. (524 m.) \$363,986Jan 366,361Feb 413,322Mar. 366,245April 353,194May 402,122June 309,083July 474,706Aug Sep Sep Dec Dec Dec Year 0gdensb. 1865. (238 m.) \$Jan	(234 m.) (234 m.) (867,130) (76,132) (44,925) (88,177) (111,260) (71,587) (69,353) (155,417) (205,055) (138,342) (155,417) (205,055) (138,342) (12,913) (1,247,253) (210 m.) (210 m.) (210 m.) (210 m.)	(234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281 <b>Alton &amp; 7</b> 1864. (210 m.) \$100,872	(234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554. — — — <b>F. Haute.</b> 1865. (210 m.) \$170,078. 153,903.	Jan .Feb .Mar .June .June .July .Sep .Sep .Oct .Nov .Dec, Year .Jan	$\begin{array}{c} 1863. \\ (656\ m.) \\ \$920,272 \\ 790,167 \\ 867,590 \\ 911,395 \\ 839,126 \\ 841,165 \\ 818,512 \\ 841,165 \\ 818,512 \\ 1,079,551 \\ 1,041,522 \\ 1,045,401 \\ 1,157,818 \\ \hline \\ 11,069,853 \\ \hline \\ \textbf{Toledo,} \\ 1863. \\ (242\ m.) \\ \$86,321 \\ 91,971 \\ \end{array}$	1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,738 1,273,117 1,450,076 1,194,435 1,157,818 1,039,902 	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 
	Micl 1863. (285 m.) \$242,073 245,858 236,432 238,495 238,495 238,495 238,495 206,221 193,328 215,449 308,168 375,488 339,794 306,186 <b>Bittsburg</b> 1863. (468 m.) \$337,350 366,598	higan Cent: 1864. (285 m.) \$252,435 278,848 348,802 338,276 271,553 265,780 263,244 346,781 408,781 408,445 410,802 405,510 376,470 3,966,946 ,Ft. W., & 1864. (468 m.) \$290,676 457,227	ral. 1865. (285 m.) \$306,324Ja: \$279,137Fe 344,228Ma 337,240Api 401,456Mia 365,663Jur 329,105Jul 413,501Au Sej Oc No De Chicago. 1865. (468 m.) \$684,260Ja: 696,738Fe	Mich. So. 1 1863. (524 m.) n \$248,784 b 230,508 r 257,227 ill. 268,613 y 264,835 he 241,236 ly 189,145 g 238,012 p 308,106 t 375,567 v 332,360 c 348,048 r 3,302,541 Rome, V 1863. (238 m.) n \$35,047 b 31,619	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 <b>Vatert'n &amp;</b> 1864. (238 m.) \$38,735 54,735 60,006	1865. (524 m.) \$363,986Jan 366,361Feb 413,322Mar. 366,245April 353,194May 402,122June 309,083July 474,706Aug Sep Oct Nov Dec Ogdensb. 1865. (238 m.) \$Jan Feb   	(234 m.) (234 m.) (234 m.) (254 m.) (254 m.) (254 m.) (254 m.) (254 m.) (254 m.) (255 m.) (256 m.) (210 m.) (21	(234 m.) $(234 m.)$ $(234 m.)$ $(234 m.)$ $(234 m.)$ $(237)$	(234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554. — — <b>F. Haute.</b> 1865. (210 m.) \$170,078. 153,903. 202,771.	.Jan Feb Mar June June July Sep Oct Dec, Year Year Feb Mar	$\begin{array}{c} 1863.\\ (556\ m.)\\ \$920,272\\ 790,167\\ 867,590\\ 911,395\\ 839,126\\ 841,165\\ 818,512\\ 840,450\\ 1,079,551\\ 1,041,522\\ 1,045,401\\ 1,157,818\\ \hline 11,069,853\\ \hline {\bf Toledo,}\\ 1863.\\ (242\ m.)\\ \$86,321\\ 91,971\\ 103,056\\ \end{array}$	1864. (656 m.) \$921.831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,194,435 1,157,818 1,039,902 	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 
• • • • • • • • • • • • • • • • • • • •	<b>Micl</b> 1863. (285 m.) \$242,073 245,858 296,432 238,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186 <b>8,143,945</b> <b>Pittsburg</b> 1863. (468 m.) \$337,350 366,598 461,965 462,987	higan Cent: 1864. (285 m.) \$252,435 275,848 348,802 338,276 271,553 263,244 346,781 408,445 410,802 405,510 376,470 3,966,946 ,Ft. W., & 1864. (468 m.) \$290,676 457,227 611,297 588,066	ral. 1865. (285 m.) \$306,324Ja: (279,137Fe 344,228Ma 337,240 A pi 401,456Jul 413,501Au 505,663Jul 413,501Au Oc 	Mich. So. 1 1863. (524 m.) n \$248,784 b 230,508 r 257,227 il 268,613 y 264,835 ie 241,236 iy 189,145 g 238,012 p 308,106 t 375,567 v 332,360 c 348,048 r 3,302,541 Rome, V 1863. (238 m.) n \$35,047 b 31,619 r 36,912 il 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 $\overline{4,120,391}$ <b>Vatert'n &amp;</b> 1864. (238 m.) \$38,773 54,735 60,006 60,361	1865. (524 m.) \$363,986Jan 366,361Feb 413,322Mar. 366,245April 353,194May 402,122June 309,083July 474,706Aug Sep Sep Dec Dec Dec Dec Jan Feb Mar Mar Mapril	(234 m.) (234 m.) (234 m.) (254 m.) (254 m.) (254 m.) (254 m.) (254 m.) (254 m.) (254 m.) (254 m.) (256 m.) (257 m.) (210 m.) (21	(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 	(234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554. 	. Jan. Feb. .Mar .May .June. July.  July.  July.  July.  July.  July.  July.       	$\begin{array}{c} 1863.\\ (656\ m.)\\ \$920,272\\ 790,167\\ 867,590\\ 911,395\\ 839,126\\ 841,165\\ 818,512\\ 840,450\\ 1,079,551\\ 1,041,522\\ 1,045,401\\ 1,157,818\\ \hline 11,069,853\\ \hline {\bf Toledo,}\\ 1863.\\ (242\ m.)\\ \$86,321\\ 91,971\\ 103,056\\ 132,111\\ \end{array}$	1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,025,793 1,273,117 1,450,076 1,194,435 1,157,818 1,039,902 	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 
•	Micl 1863. (285 m.) \$242,073 245,858 236,432 238,455 236,432 238,455 236,453 206,221 193,328 215,449 208,168 375,488 339,794 306,186 <b>3,143,945</b> <b>Pittsburg</b> 1863. (468 m.) \$337,350 366,598 461,965 462,987 427,094	higan Cent: 1864. (285 m.) \$252,435 275,848 345,802 333,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 3,966,946 , Ft. W., & 1864. (468 m.) \$290,676 457,227 611,297 588,066 525,751	ral. 1865. (285 m.) \$306,324Ja: [279,137Fe 344,228Ma 337,240Api 401,456Ma 365,663Jun 329,105Jul 413,501Au Sej Oc No De Chicago. 1865. (468 m.) \$684,260Ja: 696,738Fe 886,511Ma 738,107Api 601,238Ma	Mich. So. 1863. (524 m.) n \$248,784 b 230,508 r 257,227 il 268,613 y 264,835 ie 241,236 ly 189,145 g 238,012 p 308,106 t 375,567 v 332,360 c 348,048 r 3,302,541 Rome, V 1863. (238 m.) n \$35,047 b 31,619 r 36,912 il 43,058 y 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 <b>Vatert'n &amp;</b> 1864. (238 m.) \$38,735 54,735 60,006	1865. (524 m.) \$363,986Jan 366,361Feb 413,322Mar. 366,245April 353,194May 402,122June 309,083July 474,706Aug Sep Sep Dec Dec Dec Dec  Ogdensb. 1865. (238 m.) \$Jan  	$\begin{array}{c} 1203.\\ (234\ m.)\\ \$67,130\\ 76,132\\ 44,925\\ 88,177\\ 106,967\\ 111,260\\ 71,587\\ 69,353\\ 155,417\\ 205,055\\ 138,342\\ 112,913\\ \hline 1,247,258\\ \textbf{St. Louis,}\\ 1863.\\ (210\ m.)\\ \$109,808\\ 110,603\\ 120,310\\ 123,115\\ 113,798\\ \end{array}$	(234 m.) $(234 m.)$ $(234 m.)$ $(234 m.)$ $(234 m.)$ $(254 m.)$ $(254 m.)$ $(254 m.)$ $(254 m.)$ $(254 m.)$ $(254 m.)$ $(256 m.)$	(234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554. 	.Jan. .Feb. .Mar. .June. .June. .July. .Sep. .Oct. .Nov. .Dec. .Year .Year .Year	$\begin{array}{c} 1863.\\ (656\ m.)\\ \$920,272\\ 790,167\\ 867,590\\ 911,395\\ 839,126\\ 841,165\\ 818,512\\ 841,165\\ 818,512\\ 840,450\\ 1,079,551\\ 1,041,522\\ 1,045,401\\ 1,157,818\\ \hline 11,069,853\\ \hline {\bf Toledo,}\\ 1863.\\ (242\ m.)\\ \$86,321\\ 91,971\\ 103,056\\ 132,111\\ 134,272\\ 152,585\\ \end{array}$	1864. ( $656 m$ .) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,025,793 1,273,117 1,450,076 1,194,435 1,157,818 1,(39,902) 13,230,417 <b>Wabash &amp;</b> 1864. (242 m.) \$79,735 95,843 132,896 123,987 127,010 156,338	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435             
• • • • • • • • • • • • • • • • • • •	Micl 1863. (285 m.) \$242,073 245,858 236,432 238,455 236,432 238,455 206,221 193,328 215,449 308,168 375,488 339,794 306,186 <b>Pittsburg</b> 1863. (468 m.) \$337,350 366,598 401,965 462,987 427,094 395,845	higan Cent: 1864. (285 m.) \$252,435 275,848 345,802 333,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,966,946 , Ft. W., & 1864. (468 m.) \$290,676 457,227 611,297 588,066 525,751 532,911	ral. 1865. (285 m.) \$306,324Ja: [279,137Fe 344,228Ma 337,240Api 401,456Ma 365,663Jur 329,105Jul 413,501Au Sej Oc No No De Chicago. 1865. (468 m.) \$684,260Ja: 696,738Fe 886,511Ma 738,107Api 601,238Ma 650,311Jur	Mich. So. 1 1863. (524 m.) n\$248,784 b230,508 r257,227 il268,613 y264,835 he241,236 ly189,145 g238,012 p308,106 t375,567 v322,360 c348,048 r332,360 c348,048 r355,047 b35,047 b31,619 r36,912 il43,058 y44,835 y44,835	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 4,120,891 <b>Vatort'n &amp;</b> 1864. (238 m.) \$38,778 54,735 60,006 60,361 72,452 71,302	1865. (524 m.) \$363,986. Jan. 413,322. Mar. 366,245. A pril. 353,194. May 402,122. June. 309,083. July 474,706 Aug 474,706 Aug Sep Oct Nov Dec Year Ogdensb. 1865. (238 m.) \$ Jan Feb Mar April 91,172. May	(234 m.) (234 m.) (267,130) (267,130) (267,132	(234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281 <b>Alton &amp;</b> 1864. (210 m.) \$100,872 147,485 160,497 157,786 149,855 155,730 144,942	(234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554. 	.Jan. .Feb. .Mar. .June. .June. .July. .Sep. .Oct. .Nov. .Dec. .Year .Year  Year  Mar.  June. .July.	$\begin{array}{c} 1863. \\ (656\ m.) \\ \$920,272 \\ 790,167 \\ 867,590 \\ 911,395 \\ 839,126 \\ 841,165 \\ 818,512 \\ 841,165 \\ 818,512 \\ 1,079,551 \\ 1,041,522 \\ 1,045,401 \\ 1,157,818 \\ \hline \\ 1,069,853 \\ \hline \\ \mathbf{Toledo}, \\ 1863. \\ (242\ m.) \\ \$86,321 \\ 91,971 \\ 103,056 \\ 132,111 \\ 134,272 \\ 152,585 \\ 105,554 \\ \end{array}$	1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,025,793 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 95,843 132,896 123,987 127,010 156,338 139,626	1865. (656 m.) \$899,478 581,373 915,600 1,300,000 1,204,435 
	Micl 1863. (285 m.) \$242,073 245,858 236,432 238,495 238,495 238,495 238,495 238,495 215,449 308,168 375,488 339,794 306,186 <b>3,143,945</b> <b>Pittsburg</b> 1863. (468 m.) \$337,350 366,598 461,965 462,987 427,094 395,845 250,753 407,077	higan Cent: 1864. (285 m.) \$252,435 278,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,966,946 ,Ft. W., & 1864. (468 m.) \$290,676 457,227 611,297 588,066 525,751 532,911 506,640 625,547	ral. 1865. (285 m.) \$306,324Ja: [279,137Fe 344,228Ma 337,240Api 401,456Ma 365,663Jun 329,105Jul 413,501Au Sej Oc No De Chicago. 1865. (468 m.) \$684,260Ja: 696,738Fe 886,511Ma 738,107Api 601,238Ma	Mich. So. 1 1863. (524 m.) n \$248,784 b 230,508 r 257,227 ill. 268,613 y 264,835 he 241,236 ly 189,145 g 238,012 p 308,106 t 375,567 v 332,360 c 348,048 r 3,302,541 Rome, V 1863. (238 m.) n \$35,047 b 31,619 r 36,912 tl 43,058 y 44,835 he	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 $\overline{4,120,391}$ <b>Vatert'n &amp;</b> 1864. (238 m.) \$38,773 54,735 60,006 60,361	1865. (524 m.) \$3663,986Jan 366,361Feb 413,322Mar. 366,245April 353,194May 402,122June 309,083July 474,706Aug Sep Oct Nov Dec  Ogdensb. 1865. (238 m.) \$Feb   91,172May June 90,050July  Aug	$\begin{array}{c} 1603.\\ (234\ m.)\\ \$67,130\\ 76,132\\ 44,925\\ 88,177\\ 106,967\\ 111,260\\ 71,587\\ 69,353\\ 155,417\\ 205,055\\ 138,342\\ 112,913\\ \hline 1,247,258\\ \textbf{St. Louis,}\\ 1863.\\ (210\ m.)\\ \$10,603\\ 120,310\\ 123,115\\ 113,798\\ 123,949\\ 118,077\\ 130,378\\ \end{array}$	(234 m.) $(234 m.)$ $(234 m.)$ $(234 m.)$ $(234 m.)$ $(237)$	(234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554. 	Jan. Feb. Mar. June. June. July. Sep. Oct. Nov. Dec. Year Year Year Mar. June. June. June. June.	$\begin{array}{c} 1863. \\ (656\ m.) \\ \$920,272 \\ 790,167 \\ 867,590 \\ 911,395 \\ 839,126 \\ 841,165 \\ 818,512 \\ 840,450 \\ 1,079,551 \\ 1,041,522 \\ 1,045,401 \\ 1,157,818 \\ \hline \\ 11,069,853 \\ \hline \\ \textbf{Toledo,} \\ 1863. \\ (242\ m.) \\ \$86,321 \\ 91,971 \\ 103,056 \\ 132,111 \\ 103,056 \\ 132,111 \\ 152,585 \\ 105,554 \\ 116,379 \\ \hline \end{array}$	1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,194,435 1,157,818 1,039,902 	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435             
	Micl 1863. (285 m.) \$242,073 245,858 296,432 238,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186 <b>8,143,945</b> <b>Pittsburg</b> 1863. (468 m.) \$337,350 366,598 461,965 402,987 427,094 395,845 250,753 407,077 463,509	higan Cent: 1864. (285 m.) \$252,435 278,848 348,802 333,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 3,966,946 ,Ft. W., & 1864. (468 m.) \$290,676 457,227 611,297 588,066 525,751 532,911 506,640 625,547 675,360	ral. 1865. (285 m.) \$306,324Ja: 1279,137Fe 344,228Ma 337,240Api 401,456Jui 365,663Jui 329,105Jui 413,501Au Sej No No De Chicago. 1865. (468 m.) \$684,260Ja: 696,738Fe 886,511Mia 638,107Api 601,238Mia 650,311Jui 612,127Jui 718,016Au	Mich. So. 1 1863. (524 m.) n \$248,784 b 230,508 r 257,227 il 268,613 y 264,835 ie 241,236 iy 264,835 ie 241,236 iy 375,567 y 332,360 c 348,048 r 3,302,541 Rome, V 1863. (238 m.) n \$35,047 b 31,619 r 36,912 il 43,058 y 49,673 g 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 <b>Vatert'n &amp;</b> 1864. (238 m.) \$38,773 54,735 60,006 60,361 72,452 71,302 84,483	1865. (524 m.) \$363,986Jan 366,361Feb 413,322Mar. 366,245April 353,194May 402,122June 309,083July Sep Oct Nov Dec Dec Dec Jan Feb  91,172May 90,050July Sep Sep  	$\begin{array}{c} 1203.\\ (234\ m.)\\ \$67,130\\ 76,132\\ 44,925\\ 88,177\\ 106,967\\ 111,260\\ 71,587\\ 69,353\\ 155,417\\ 205,055\\ 138,342\\ 112,913\\ \hline \\ 1,247,258\\ \textbf{St. Louis,}\\ 1863.\\ (210\ m.)\\ \$109,808\\ 110,603\\ 120,310\\ 123,115\\ 113,798\\ 123,949\\ 118,077\\ 130,378\\ 153,470\\ \end{array}$	(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 	(234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554. 	Jan. Feb. Mar. June. June. July. Aug. Sep. Oct. Nov. Dec, Year. Year. Mar. April. May. June. July. Sep. Oct.	1863. ( $656 m$ .) ( $8920,272$ 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157,318 <b>Toledo,</b> 1863. ( $242 m$ .) <b>\$86,321</b> 91,971 103,056 132,111 134,272 152,585 105,554 116,379 120,595 151,052	1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,025,793 1,273,117 1,450,076 1,194,435 1,157,818 1,039,902 	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 
	Micl 1863. (285 m.) \$242,073 245,858 296,432 238,432 238,435 206,221 193,328 215,449 208,168 375,488 339,794 306,186 <b>8,143,945</b> <b>Pittsburg</b> 1863. (468 m.) \$337,350 366,598 461,965 462,987 427,094 395,845 250,753 407,077 463,509 505,814	higan Cent: 1864. (285 m.) \$252,435 275,848 345,802 333,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 3,966,946 ,Ft. W., & 1864. (468 m.) \$290,676 457,227 611,297 588,066 525,751 532,911 506,640 625,547 675,360 701,352	ral. 1865. (285 m.) \$306,324Ja: [279,137Fe 344,228Ma 337,240Api 401,456Ma 365,663Jun 329,105Jul 413,501Au Sej Oc No De Chicago. 1865. (468 m.) \$684,260Ja: 696,738Fe 886,511Ma 738,107Api 601,238Ma 650,311Jun 612,127Jul 718,016Au Sej Oc	Mich. So. 1 1863. (524 m.) n \$248,784 b 230,508 r 257,227 il 268,613 y 264,835 le 241,236 ly 189,145 g 238,012 g 308,106 t 375,567 v 332,360 c 348,048 r 3,302,541 Rome, V 1863. (238 m.) n \$35,047 b 31,619 r 36,912 il 43,058 le y 44,835 le (1,281) p 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 4,120,391 <b>Vatert'n &amp;</b> 1864. (238 m.) \$38,778 54,735 60,006 60,361 72,452 	1865. (524 m.) \$363,986Jan 366,361Feb 413,322Mar. 366,245April 353,194May 402,122June 309,083July 474,706Aug Sep Dec Dec Dec Jan Feb  90,050July     90,050July    	(234 m.) (234 m.) (234 m.) (234 m.) (234 m.) (254 m.) (254 m.) (254 m.) (254 m.) (254 m.) (254 m.) (254 m.) (250 m.) (210 m.) (21	(234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281 Alton & 7 1864. (210 m.) \$100,872 147,485 160,497 157,786 149,855 155,730 144,942 218,236[ 234,194 202,966	(234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554. 	.Jan. .Mar. .Mar. .June. .July. .July. .July. .Sep. .Oct. .Nov. .Dec. .Year .Year .Year .Year .July. .June. .July. .June. .July. .Sep.  .Sep.  .Nov.	$\begin{array}{c} 1863.\\ (656\ m.)\\ \$920,272\\ 790,167\\ 867,590\\ 911,395\\ 839,126\\ 841,165\\ 818,512\\ 840,450\\ 1,079,551\\ 1,041,522\\ 1,045,401\\ 1,157,818\\ \hline 11,069,853\\ \hline {\bf Toledo,}\\ 1863.\\ (242\ m.)\\ \$86,321\\ 91,971\\ 103,056\\ 132,111\\ 1.34,272\\ 152,585\\ 105,554\\ 116,379\\ 120,595\\ 151,052\\ 134,563\\ \end{array}$	1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,025,793 1,273,117 1,450,076 1,194,435 1,157,818 1,039,902 	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 
	Micl 1863. (285 m.) \$242,073 245,858 296,432 238,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186 <b>8,143,945</b> <b>Pittsburg</b> 1863. (468 m.) \$337,350 366,598 461,965 402,987 427,094 395,845 250,753 407,077 463,509	higan Cent: 1864. (285 m.) \$252,435 275,848 348,802 333,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 	ral. 1865. (285 m.) \$306,324Ja: 1279,137Fe 344,228Ma 337,240Api 401,456Jui 365,663Jui 329,105Jui 413,501Au Sej No No De Chicago. 1865. (468 m.) \$684,260Ja: 696,738Fe 886,511Mia 638,107Api 601,238Mia 650,311Jui 612,127Jui 718,016Au	Mich. So. 1 1863. (524 m.) n\$248,784 b230,508 r257,227 il268,613 y264,835 he241,236 ly189,145 g238,012 p308,106 t375,567 v322,360 c348,048 r385,047 b31,619 r36,912 il43,058 y4835 he49,673 g51,281 p76,136 v	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 <b>Vatert'n &amp;</b> 1864. (238 m.) \$38,773 54,735 60,006 60,361 72,452 71,302 84,483	1865. (524 m.) \$363,986Jan 366,361Feb 413,322Mar. 366,245April 353,194May 402,122June 309,083July Sep Oct Nov Dec Dec Dec Jan Feb  91,172May 90,050July Sep Sep  	$\begin{array}{c} 1203.\\ (234\ m.)\\ \$67,130\\ 76,132\\ 44,925\\ 88,177\\ 106,967\\ 111,260\\ 71,587\\ 69,353\\ 155,417\\ 205,055\\ 138,342\\ 112,913\\ \hline \\ 1,247,258\\ \textbf{St. Louis,}\\ 1863.\\ (210\ m.)\\ \$109,808\\ 110,603\\ 120,310\\ 123,115\\ 113,798\\ 123,949\\ 118,077\\ 130,378\\ 153,470\\ \end{array}$	(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 	(234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554. 	Jan. Feb. Mar. June. June. July. Aug. Sep. Oct. Nov. Dec, Year. Year. Mar. April. May. June. July. Sep. Oct.	1863. ( $656 m$ .) ( $8920,272$ 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157,318 <b>Toledo,</b> 1863. ( $242 m$ .) <b>\$86,321</b> 91,971 103,056 132,111 134,272 152,585 105,554 116,379 120,595 151,052	1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,025,793 1,273,117 1,450,076 1,194,435 1,157,818 1,039,902 	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 
a di	Micl 1863. (285 m.) \$242,073 245,588 236,432 238,455 206,221 193,328 215,449 308,168 375,488 339,794 306,186 <b>3,143,945</b> <b>Pittsburg</b> 1863. (468 m.) \$337,350 366,598 461,965 462,987 427,094 395,845 350,753 407,077 463,509 505,814 466,300 467,642	higan Cent: 1864. (285 m.) \$252,435 275,848 348,802 333,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 	ral. 1865. (285 m.) \$306,324Ja; [279,137Fe 344,228Ma 337,240 Apr 401,456Ma 365,663Jur 329,105Jul 413,501Au Sej Oc No Yea Chicago. 1865. (468 m.) \$684,260Ja; 696,738Fe 888,511Ma 738,107Apr 611,238Ma 650,311Jur 612,127Jul 718,016Au Sej Oc	Mich. So. 1 1863. (524 m.) n \$248,784 b 230,508 r 257,227 il 268,613 y 264,835 le 241,236 ly 189,145 g 238,012 p 308,106 t 375,567 v 332,360 c 348,048 r 3,302,541 Rome, V 1863. (238 m.) n \$35,047 h 31,619 r 36,912 tl 43,058 y 44,835 le	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 <b>Vatert'n &amp;</b> 1864. (238 m.) \$38,778 54,735 60,006 60,361 72,452 71,302 84,483 \$3,946 	1865. (524 m.) \$363,986. Jan. 366,361Feb 413,322Mar. 366,245. A pril 353,194May 402,122. June 309,083July 474,706Aug Sep Dec Dec Dec  Ogdensb. 1865. (238 m.) \$Jan Feb  91,172May Sep   	$\begin{array}{c} 1203.\\ (234\ m.)\\ \$67,130\\ 76,132\\ 44,925\\ 88,177\\ 106,967\\ 111,260\\ 71,587\\ 69,353\\ 155,417\\ 205,055\\ 138,342\\ 112,913\\ \hline \\ 1,247,258\\ \textbf{St. Louis,}\\ 1863.\\ (210\ m.)\\ \$109,808\\ 100,603\\ 120,310\\ 123,115\\ 113,798\\ 123,949\\ 118,077\\ 130,378\\ 123,949\\ 118,077\\ 130,378\\ 153,470\\ 144,736\\ 143,748\\ 162,921\\ \hline \end{array}$	(234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281 Alton & 7 1864. (210 m.) \$100,872 147,485 160,497 157,786 149,855 155,730 144,942 218,236[ 234,194 202,966	(234 m.) \$98,183. 74,283. 70,740. 106,689. 146,943. 224,838. 177,159. 170,554. 	.Jan. .Mar. .Mar. .June. .July. .July. .July. .Sep. .Oct. .Nov. .Dec. .Year .Year .Year .Year .July. .June. .July. .June. .July. .Sep.  .Sep.  .Nov.	$\begin{array}{c} 1863.\\ (656\ m.)\\ \$920,272\\ 790,167\\ 867,590\\ 911,395\\ 839,126\\ 841,165\\ 818,512\\ 840,450\\ 1,079,551\\ 1,041,522\\ 1,045,401\\ 1,157,818\\ \hline 11,069,853\\ \hline {\bf Toledo,}\\ 1863.\\ (242\ m.)\\ \$86,321\\ 91,971\\ 103,056\\ 132,111\\ 1.34,272\\ 152,585\\ 105,554\\ 116,379\\ 120,595\\ 151,052\\ 134,563\\ \end{array}$	1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,025,793 1,273,117 1,450,076 1,194,435 1,157,818 1,039,902 	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 

# [October 7, 1865.

# RAILROAD, CANAL AND MISCELLANEOUS BOND LIST.

	Amount		INTEREST.	pal .	MAX	RKET.		Amount		INTEREST.	pal blc.	MA	RF
DESCRIPTION.	outstand- ing.		Payable.	Principal payable.	Bid.	Ask'd	DESCRIPTION.		Rate.	Payable.	Principal payable.	Bid.	
Railroad :	-	-	1	-	-		Railroad :						- -
Uantic and Great Western : 1st Mortgage, sinking fund, (Pa.)			Ap'l & Oc	t. 1879		. 95.	Des Moines Valley : Mortgage Bonds	\$1,740,000	8	Feb. & Aug	1872		
2d do do Eastern Coal Fields Branch. do	2,000,000	7 10	do do	1882 1882	1		Detroit and Milwaukee :	348,000	7	J'ne & Dec.	1874		
1st Mortgage, sinking fund, (N. Y. 2d dodo	) $1,000,000$ 777.500	) 7	do	1879 1881		. 95	1st Mortgage, convertible 2d do	2,500,000 1,000,000	70	May & Nov. do	1875 1864		. .
1st Mortgage, sinking fund, (Ohio) 2d do	4,000,000	7	do Jan. & Ju	1876		. 95	Detroit, Monroe and Toledo: 1st Mortgage.			1		·····	
tlantic and St. Lawrence: Dollar Bonds				-			Dubuque and Sigur City:			Feb. & Aug	1 ×	••••	
Sterling Bonds	. 988,000 484,000	) 6	Ap'l & Oc May & No	t. 1866 v. 1878	85	86	1st Mortgage, 1st section 1st do 2d section	300,000 600,000	77	Jan. & July do	1863 1894	····	
altimore and Ohio: Mortgage (S. F.) of 1834	1.1	6	Ja Ap Ju C	c 1867	98		Eastern (Mass.):			Jan. & July		184	1
do do 1855 do do 1850	1.128,500	5	Jan. & Jul	y 1875 1880	100	1	do do	672,600	6	Feb. & Aug	1874	94%	
do do 1853	2,500,000		Ap'l & Oc		$100\frac{1}{4}$ 102		East Pennsylvania : Sinking Fund Bonds	598,000	7	Ap'l & Oct.	1888		-
ellefontaine Line : 1st Mortgage (B. & L.) convertible.	368.000	7	Jan. & Jul	v 1866			Elmira and Williamsport:			1 A 1		993	1
1et do do extended 2d do do	422,000	7	do	'70-'7 1870	9		Erre Railway	1 1 1 1 1 1					
lst do (. P. & C.)	650,000	7	do	1870	1		2d do convertible	3,000,000	7	May & Nov. M'ch & Sep	1868	103 101	
lvidere Delaware :		1	e .	1	• • • • • •	• • • • • • •	3d do 4th do convertible	6,000,000	6	do April & Oct	1883	98 95	
et Mort. (guar. C. and A.)	1,000,000	6	J'ne & De M'ch & Se	1867 n 1885			5th do do	1,002,500	7	June & Dec	1888		
3d Mort. do			Feb. & Au				Mortgage	149,000	7	Jan. & July	1870	l	
Mortgage Bonds	150,000	6	May & Nov	. 1871			Galena and Chicago Union : 1st Mortgage, sinking fund	1.981.000	7	Feb. & Aug	1882	100	1
ston, Concord and Montreal: lst Mortgage	300.000	7	Feb. & Au	1865	99		2d do do	1,336,000	7	May & Nov.	1875	97	1
let do	200,000	6	do	1865			Mortgage	927,000	6 "	Jan. & July	1870		
d do d do Sinking Fund Bonds	100,000	6	Jan. & Jul do	1870			Great Western, (IU.): 1st Mortgage West. Division	1,000.000	10	April & Oct	1868		1
sion and Lowell:		1	do	1889	·		do East. do	1,350,000	7	Jan. & July	1865		
falo, New York and Erie:	400,000	6	Jan. & Jul	y 1873	95%	96	Land Grant Mortgage	3,344,000	7	April & Oct	1881		.
st Mortgage	2.000.000	7	J'ne & Dec	1877			Harrisburg and Lancaster :	822,000	7	Jan. & July	1883	•••••	1
d Mortgage falo and State Line :	1	7	May & No	v 1872			New Dollar Bonds	661,000	6	Jan. & July	1883		•
st Mortgage	500,000	7	Ap'l & Oc Jan. & Jul	1866			1st Mortgage	927,000	6	Feb. & Aug	1883		.
frie and Northeast.	400,000	7	do	1870			1st Mortgage	1,037,500	7	Jan. & July	1876		
mden and Amboy : Dollar Loans	1,700,000	6	Feb. & Au	g 1883	90	901	Housatonic:	1,000,000	6	do	1876		•
Consoldated (\$5,000,000) Loan	867,000	6	May & Nov J'ne & Dec	1889			1st Mortgage Hudson River :	191,000	6	Jan. & July	1877		
mden and Atlantic: st Mortgage			<i>r</i>	1		1	1st Mortgage	3,890,000	7	Feb. & Aug	1870	102	
d do	490,000	77	Jan. & Jul Ap'l & Oct	1873			2d do sinking fund	110,000	6.7	do J'ne & Dec.	1869	100	•
tawissa : st Mortgage			Feb. & Au			l	2d do sinking fund 3d do Convertible	1,840,000	7	May & Nov.	1877		.
st Mortgage			10 m	-			Huntington and Broad Top:			,	1867	••••	1
d do	900,000	77	Feb. & Au May & Nov	g 1870 1875			1st Mortgage 2d do	500,000 500,000	6	May & Nov Feb. & Aug	1870 1875		
ntral Ohio: st Mortgage W. Div	450.000		Feb. & Au		84	1	Illinois Central : 1st Mortgage, convertible				<u> </u>		1
st do E. Div d do	800,000	7	May & No	v 1890			18t do Sterling	2,896,500	6	do	1875		. ].
d do (Sink. Fund)	950,000	7	M'ch & Se Ap'l & Oct	. 1885	1	1	Indiana Central:	2,086,000	6	do	1890	•••••	1
th do do	1 365 800	7	Jan. & Jul	y 1876 '57-'62		59 57	1st Mortgage, convertible 2d do	600,000 364,000 1	7	Jan. & July	1866		1.
eshire : fortgage Bonds				1	1		Indianapolis and Cincinnati	4			1870	· <i>·</i> ···	ŀ
				× .	1		1st Mortgage 2ddo	400 000	77	Jan. & July do	$\begin{array}{c} 1866 \\ 1862 \end{array}$		
st Mortgage (Skg Fund), pref	2 400 000	7	May & Nov Jan. & Jul	. 1877	97 98	98 98	Real Estate Mortgage Indianapolis and Madison :	200,000			1858		
d do income. icago, Burlington and Quincy:	1,100,000	7	Ap'l & Oct	. 1882	84	85	1st Mortgage	685,000	7	May & Nov.	1881		
rust Mortgage (S. F.) convert	467,000	8	Jan. & Jul	1883	110	111%	Jeffersonville ; 1st Mortgage	187.000	7	Mch & Sept	1861		
do do inconvert onds, (dated Sept. 20, 1860)	3,167,000	8	do M'ch & Sej	1883		·····	2d do Joliet and Chicago :	392,000	7	April & Oct	1873		1
cago and Great Eastern: st Mortgage						1	1st Mortgage, sinking fund Kennebec and Portland :	500,000	8	April & Oct	1883	92	
cago and Milnenikoe			Ap'l & Oct				1st Mortgage	800.000	6	April & Oct	1870	90	1
st Mortgage (consolidated)	2,000,000		Jan. & Jul			92	2d do 3d do	230,000 250,000	6	do	1861 1862		
st Mortgage	1,250,000	7	Feb. & Au	1885	93 83	100 85	La Crosse and Milwaukee :	~					ľ
lerest Bonds	PER ANN	7	do May & Nov		84	86	1st Mortgage, Eastern Division 2d do do	903,000 1,000,000	77	May & Nov. Jan. & July	$\begin{array}{c} 1872 \\ 1869 \end{array}$	•••••	
d Mortgage. xtension Bonds.	2,000,000 484,000	67	do Feb. & Au	1890	80		Lehigh Valley : 1st Mortgage	1 405 000		15		94%	1
st Mortgage			Jan. & July		100	105	Little Miami : 1st Mortgage. Little Schunkkill ·	1,100,000	~	May to NOV.		ľ	L
cinnati, Hamilton and Dayton : st Mortgage	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1				1 1				. 8		1883		
d do cinnati and Zanesville ;		7	do May & Nov	1867 1880		100	1st Mortgage, sinking fund Long Island :		7	April & Oct	1877		
cinnali and Zanesville : st Mortgage. veland, Columbus and Cincinnati :		- 1	May & Nov	1			Mortgage Extension Bonds	500,000	6	Jan. & July	1870	85	
L MORPAGE	-,000,000				ł	1	LANUSTILLE AND NASh MALLE		1.1	May & Nov.			I
peland and Mahonina.	010,000		Jan. & Jul	1	1		1st Mortgage 1st Lebanon Branch Mortgage	1,804,000 41,000	77	reb. & Aug do	1883 18—		1
t Mortgage		7	Feb. & Aug M'ch & Seg	1864			Marietta and Cincinnati	300,560	7	do	18-		
eland, Painesville and Ashtubula.	648,200	8	do	1875			1st Mortgage, dollar	1,691,293	7	Feb. & Aug	1892	82	
ividend Bonds		7	Feb. & Aug	1880	1000000000		Michigan Central:	1,000,000	7	do	1892	•••••	1
eland and Pittsburg	000,000		do		1	•••••	Dollar, convertible do do Sink. Fund, do	2,230,500	8	Feb. & Ang	69-72 1889	••••	
Mortgage	1,157,000 1,728,500	7	M'ch & Sej	1873 1875			Sink. Fund, do Michigan South. & North. Indiana :	4,328,000	8	do do	1882	109	
eland and Toledo .	1,108,740	. 6	do	1875	74	· · · · · ·	1st Mortgage, sinking fund	4,822,000	7	May & Nov.		97	
nking Fund Mortgage	1,802,000	7	Jan. & July	1885	96		2d do Goshen Air Line Bonds	2,194,000	7		1877	••••	
t Mortgage			M'ch & Sep	1			Milwaukee & Prairie du Chien : 1st Mortgage, sinking fund						
t Mortgage.		- 1				001	Milwaukee and St. Paul:		1	Jan. & July	142	•••	
corrand valley:			J'ne & Dec		90	925	1st Mortgage Income	4,600,000 290,000	7	Feb. & Aug	1893 1893	`	
t Mortgage Bonds.	161,000 109,500	8	Ap'l & Oct do	1904 1904			Mississippi and Missouri River : 1st Mortgage, convertible		1				
non and Michigan:		1		1			2d do sinking fund	1,000,000 400,000	8		1876		1:
do	2,655,500	81	Jan. & July do	1881	•••••	85	1st do Oskaloosa 1st Land Grant Mortgage	688,556 3,612,000	7	do May & Nov.	1876 1877	40	*
oledo Depot Bonds	642,000 162,500	7	do do	18			2d do do do	691,000	7	do do	1883		
aware : st Mortgage, guaranteed							1st Mortgage, sinking fund	3,500,000	7	May & Nov.	1915		.
aware, Lackawanna and Western			Jan. & July	-			1st Mortgage	300.000	7	Jan. & July	1876		
t Mortgage, sinking fund	1,500,000	7	Jan. & July M'ch & Ser	1875	101	·····	N. Haven, N. London & Stonington : 1st Mortgage		- 1	M'ch & Sep			
Ackewanns and Western.	900 000	m l	Jan. & July	2001		· · · ·		000 000	: 1	Jan. & July	1000		

for FRASER ser.stlouisfed.or

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

· · · · ·	Amount		INTEREST.	ipal le.		KET.		Amount		NTEREST.	ble	MAR	
DESCRIPTION.	outstand- ing.	Rate.	Payable.	Principal payable.	Bid.	Ask'd	Description.	outstand- ing.	Rate.	Payable.	Principal payable.	Bid.	4 -1-1
Railroad :		H					Railroad :	а 1 1	-				-
The and Northampton!	\$500,000	7	Jan. & July	1869			Second Arenue:	500,000	7	June & Dec	1867		
Mortgage	103,000	6	do	1873	••••	••••	Shamokin Valley and Pottsville : 1stMortgage	700,000	7	Feb. & Aug	1872		
lersey :	485,000	6	Feb. & Aug	1873	• • • •	••••	Staten Island :	200.000		Jan. & July			
London Northern:	51,000	7	Jan. & July	1871			Syracuse, Binghamton and New York: 1st Mortgage	1.1.2		April & Oct			
York Central .	6 917 598	6	May & Nov	1883	93% 90		Terre Haute and Richmond:		ľ .	Mch & Sept			
nds of October, 1005 (renewal)	165,000	6	May & Nov.	1883	85		Third Avenue (N. Y.):	240,000	1	Jan. & July			
bscrip. Bonds (assumed debts).	1.398.000	7	Feb. & Aug	1883 1876	101%	102	1st Mortgage Toledo, Peoria and Warsaw :	1	1				
nds of August, 1809, convert	604,000	7	do	1876	102	•••••	1 st Mortgage			1 1			
Mortgage	3,000,000	7	May & Nov. Feb. & Aug	1872 1893			1st Mort. (Toledo & Wabash) 1st do (extended)	2,500,000		1 40 1	1004 /	90 90	
, Mortgage nsolidated Mortgage Mortgage York and New Haven :	1,000,000	7	do	1868	93	·	2d do (Toledo and Wabash)	1,000,000	7	do	1875		
York and New Haten.	912,000	7	June & Dec April & Oct	1866		••••	Sinking Fund Bonds Equipment bonds	152,355	777	do Jan. & July	$\frac{1865}{1874}$	65	
Vont Providence and Boston:		1	1		1				7	Jan, & July	1887	\$	5
Mortgage		1	Feb. & Aug		1 1	1	1 toy and Boston : 1 st Mortgage 2d do 3d do Convertible	300,000	7	Apr. & Oct. May & Nov.	1885		1
king Fund Bouds		U	Janpon Oc	1885 1877			Convertible	200,000	7	Mar. & Sep.	1882		
llt. and Susq. S'k'g Fund Bonds hern New Hampshire :	150,000	6	do	1866			Mortgage Bonds	500,000	6	Jan. & July	1863	••••	
		6	April & Oct	1874			do do?	180,000			1867	••••	
ain Bonds	2,500,000	6	April & Oct do	1875 1887	86		1st Mort. (conv. into U. S. 6s, 30 yr.) Land Grant Mortgage		17	Jan. & July April & Oct			
attel Mortgage	300,000	10	uo	1001	981		Vermont Central: 1st Mortgage	2.000.000	7	May & Nov.	1861	80	
do (guar, by B. & O. RR.)	1,000,000	0	uo	1919	96	98.	2d · do	1,135,000	7	Jan. & July	1867	24	
do (do do do) do (not guaranteed)	500,000 500,000			1885 1885		10000	Vermont and Massachusetts : * 1st Mortgage	550,000	6	Jan. & July	1883	92	
wich and Worcester:	100,000	7	Jan. & July	1874			Warren : 1st Mortgage (guaranteed)	900,000	7	Feb. & Aug	1875		1
eamboat Mortgage	300,000	7	Feb. & Aug	1870		1	Westchester and Philadelphia:	399,300	7	Jan. & July	1873		
t Mortgage do (now stock)	1,494,000	7	April & Oct	1880	90 32½	92	2d do , registered	554,908	1	April & Oct	1	1	
do (now stock) and Mississippi: t Mortgage (East. Div.)					78	78			5	April & Oct do	68-'71 1875	951	1
t Mortgage (East. Div.) t do (West. Div.)	850,000		ao	1815	.0	78	Dollar Bonds Albany and W. Stockbridge Bonds Hudson and Boston Mortgage	1,000,000	6	Jan. & July June & Dec	D'm'd		-
do ( do do )		1		1870	1		Western Maryland:	1	1	Jan. & July	1890	77	
t Mortgage							1st Mortgage 1st do , guaranteed	200,000	6	do	1890	98	
ortgage, guar. by Mo							1st Mortgage	175,000	6	May & Nov. Jan. & July	1870		
ama: t Mortgage, sterling t do do do do	416,000 346,000	77	April & Oct do	1870 1875	1:2		2d do Guaranteed (Baltimore) Bonds		6	Jan. & July do	1877	30	•
do do	1,150,000	7	Feb & Aug.	1872				1					
insula : t Mortgage	1,000,000	7	Mch & Sept	1884		80	<b>Canal</b> Cincinnati and Covington Bridge :			-			
nsylvania : t Mortgage	4,980,000	6	Jan. & July	1880		104½ 99	1st Mortgage Bond's	••••	7	Jan. & July	1884	80	
adelphia and Baltimore Central:	2,621,000 2,283,840	6	April & Oct do	1875 1875			Chesapeake and Delaware : 1st Mortgage Bonds	9 657 949	6	Jan & July	1886		
adelphia and Baltimore Central : t Mortgage	575,000	17	Jan. & July	1876				1					1
adelphia and Erie: t Mortgage (Sunbury & Erie)	1.000.000	7	April & Oct	1877				2,000,000	6 0	Ja Ap Ju Oc	1870		
t do (general)	5,000,000	6	April & Oct April & Oct	1881		1 10 0 10 0	Sterling Bonds, guaranteed Preferred Bonds	4,375,000	0   5   6   6		1885		- F
adel., Germant, & Norristown:		1 .	Jan. & July	1	1		Delaurana Division			8			
onsolidated Loan	292,500	6	do	1885				. 800,00	0 6	Jan. & July	1878	90	
ladelphia and Reading : erling Bonds of 1836 do do do ollar Bonds of 1849 do do 1861	408,000	5	Jan. & July	1867	91	94	Delaware and Hudson: 1st Mortgage, sinking fund	600.00	7	June & Dec	1865		.
do do do	182,400 2,856,600	56	do April & Oct	1880 1870		95	2d do do do	900,00	7 0	Mch & Sept	1870		
do do 1843-4-8-9	106,000 1,521,000	6	Jan. & July do	1000	1		Erie of Pennsylvania : 1st Mortgage Bonds	FF3 00		Jan. & July	1865		
erling Bonds of 1843	976,800 564,000	6	do	1880 1886				161,00	0 6	do	1868		
banon Valley Bonds, convertible adelphia and Trenton :	60,000	7	do	1886			Lebiah Nariagtion :	11 in <sup>11</sup>				001	
t Mortgage	258,000	6	May & Nov.	1868		.		2,778,34	1 6	Mch & Sept	1870	933	1
ladel., Wilming. & Baltimore:		6	Jan. & July	1884			Monongahela Navigation: Mortgage Bonds	182 00	0 6	Jan. & July	1876		
ortgage Loan sburg and Connellsville ; t Mort. (Turtle Cr. Div.)	400,000	6	Feb. & Aug	1889				10%,00		l and a surj			
sourg, Fl. Wayne and Chicago: t Mortgage	5,200,000	7	Semi an'ally	1019	103		Morris : Mortgage Bonds	. 750,00	0 6	April & Oc	t 1876	90	
do do	5 160 000	1 7	do April & Oct	1912	94			1			1000		
sburg and Steubenville : t Mortgage	1 000 000		Feb & Ano	1891			1st Mortgage	. 590,00	0 6	may & Nov	1876		•
do	500,000	7	do	1881			Schuylkill Navigation :	1,764.33	0 6	Mch & Sep	t 1872		
ine and Mississippi : t Mortgage (Eastern Div.)	680,000	8	Jan. & July	1875		·   · · · ·	2d do	. 3 950.01	0 6	Jan. & July May & Nov	v 1882	81	- 1
ding and Columbia	758,000	8	do	1875			•						
it Mortgage	800,000	7	Mch & Sep	1879		·  ····	Maryland Loan		0 5	Jan. & July do	y 1864 1865		
do	1.000.000	17	do	1888		:		. 993,00	0 6	do do	1878	45	
onvertible Bonds we, Watertown and Ogdensburg :	140,000	7	do	1876			Interest Bonds, pref	. 227,56	÷.		1864	1	•
t Mortgage (Potsdam & Watert.)	800,000 200,000		Jun. & Dec do	1874 1862				- 2,500.00	0 6	May & Nov	. 1883		
t do (Watertown & Rome)	123,000	7 10	Mch & Sept	t 1871		·   · · · ·	TT I Down I and Guaranthannas			1		1	
do ( do do ) and and Burlington :	800,000		4	1880	1		1st Mortgage	. 450,00	0 6	Jan. & July	y 1878	• ••	•
t Mortgage do	1,800,000 937,500	7 1		1863	231	í	Wyoming Valley:	-		Jan. & July	1 1000	90	
do ramento Valley :	440,000	7.70	do	1863			I I I antono cao	. 750,00	0 6	JUNITY OF AND	y 1013	00	
t Mortgage	400,00		Jan. & July				TELSCELLA RECORDS 7		-		>		
Louis, Alton and Terre Haute :		1	Feb. & Aug				Marinosa Minina:	1 500 00	0 7	Jan. & July	18_		
t Mortgage do preferred	2,200,00	0 7	Semi an'ally do May & Nov	1894	79		01 1-	2,000,00	0 7	April & Oc	1 18 -		- 1
do Income dusky, Dayton and Cincinnati:	1,700,00						Pennsylvania Coal: 1st Mortgage	-		Fab & Ar	16.91		
t Mortgage (extended)	201 50	0 7	Feb. & Aug May & Nov	1900	•••	1		. 600 00	0 7	Feb. & Au	R 1911		•
onds and Scrip dusky, Mansfield and Newark :	75,59	3 6	Feb. & Aug	1878			1 Out - To The and The second	500.00	0 .7	June & De	c 1873		
t Nortgage		1		1	1		2d do	1 500 00	0 7	Jan. & Jul	1879	1	

# 476

# THE CHRONICLE.

[October 7, 1865.

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### RAILROAD, CANAL, AND MISCELLANEOUS STOCK LIST.

COMPANIES.	Stock out-	Divide			rket.	COMPANIES.	Stock out-				Market	
COMPANIES.	standing.	Periods.	Last p'd.	Bid.	Askd		standing.	Periods.	Last p'd.	Bid.	A	
Railroad. Ibany and Susquehanna	00 1 347 192				1	New York and Boston Air Line.100 New York Central100			Aug3	99%	li	
lleghany Valley	50 1,947,600	Quarterly	Ang 1%			New York Central	5,085,050 1,500,000	Jan. and July	July4		-	
tlantic & Great Western, N. Y.	00 919,153	Quarterry.				Niagara Bridge & Canandaigua.100	1,000,000 2,980,839	Jan. and July Quarterly.	July. 3 Oct. 4	114 3		
do do Pa do do Ohio.1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					New York Providence & Boston100	1,508,000	Quarterly.	Oct3	110		
Itimore and Ohio Washington Branch						Northern of New Hampshire100	3.068,400	June and Dec	June.3	110 87	1	
ellefontaine Line	00 4,434,250	Feb. and Aug	Aug.3		1	Northern Central	3,344,800	Quarterly.	UCL. 2	87 89¥ 60	5	
lvidere, Delaware1 rkshire	001 600 000	Quarterly.	Oct 1%	1	1	Norwich and Worcester100 Ogdensburg & L. Champlain100	2.338.600	Jan. and July	July4	60 100	1	
ossburg and Corning	50 <b>250,000</b> 00 8 500 000	June & Dec.	June .2%	111	13	Ohio and Mississippi100	21,250,000				2	
ston and Lowell	001 1 830.000	inne & Dec.	June .3%	1 20	98% 115	Old Colony and Newport	3.609.600	Jan. and July	July4	1703	1	
ston and Providence	00   3.169.000	Jan. and July	JUIV	1.44	126	Oswego and Syracuse	482.400	red, and Aug	Aug. 4	225	- 11	
ston and Worcester	00  492.150				128	Poningula	1 1 1 1 1 1 1 1 1 1 1 1			~~~	1	
ooklyn City ooklyn City and Newtown1	10  1.000.000	Feb. and Aug	Aug 31	140		Pennsylvania	20,000,000 218,100	May and Nov	May5	121%	1	
falo New York and Erie	00  850.000	Jan, and July	July. 3%	100	1	Philadelphia and BaltimoreCent100 Philadelphia and Erie	5,013,054	Mar and Nov	Mar	541	2	
falo and State Line	001 1 000 000	· ·	to a support of the set	1	1	Phila., Germant'n, & Norrist'n. 50	1,358,100	Apr. and Oct	Oct4	105		
mden and Amboy	00   6.472.400	Jan. and July	July. 5	12634	1875							
do do preferred	50 682,600	)]				Pittsburg and Connellsville 50 Pittsburg, Ft. Wayne & Chicago100 Portland, Saco, and Portsmouth100	8,181,126	Quarterly.	Oct21/2 July4	1013 96	1	
pe Codtawissa	50 1 150 000	Jan. and July		375		Providence and Worcester 100	1 1.700.000	Jan. and July	July 420		• F	
do preferred ntral of New Jersey	501 9 200 000	Feb & Ang.	Ang 356	00	63¼ 125	Raritan and Delaware Bay 100	2.360.700				:	
eshire (preferred).		Quarteriy.				Reading and Columbia	501 890				.1	
eshire (preferred)	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			4678		Bome Wetertown & Ordensh'g100	1 1 774 175	lan and July	JUIV. 5		. 1	
ester Valley	00 1,783,100	Feb. & Aug.	Aug 31	106	106 107	Rutland and Burlington	2,233,376			38%		
icago Burlington and Quincy.	00 8.376.510	May & Nov.	May6	124		do do pref.100	1,700,000	Annually.	May7	69	1	
icago and Great Eastern]						Sandusky, Dayton, and Cincin100 do do pref.100	354,866	Feb. and Aug	Feb3			
iongo and Milwonkoo	MI 0 050 (MM)			1		Sandusky, Mansfield & Newark100	862,571	Jan, and July	July. 5		:	
icago and Northwestern	0011,990,520 008,435,500	June & Dec.	June31	683/8	68%	Second Avenue (N. Y.)	650,000	Apr and Oct		1 62	1	
cago and Rock Island	00 1 100 105	April and Oct	000		/*	Sixth Avenue (N.Y.)	750.000	Feb. and Aug Quarterly.		121	1	
							1 900 130	to a constant of a distance -			.1	
veland, Columbus, & Cincin.	00 2,000,000	Feb. and Aug	Aug5		1291	Terre Haute and Richmond	1,170,000	Quarterly.	Oct		.	
veland, Painesville & Ashta.	00 4,000,000	Feb and Aug	Ang n'ad	3634	87	101Pllo, Peoria, and Warsaw100	1,700,000		,		1	
veland and Toledo	50 4.654.800	April and Oct	Oct 5	108%	1-09:11	do do 2d pref.100	1,000,000	June and Dec	June 8	42	•	
umbus & Indianapolis Cent.	00 1.490.800	Jan, and July	July. 5			do do preferred. 50	984,700	June and Dec	June.35	03	÷ł.	
ncord and Portsmouth	50 1.500,000	Jan. and July Jan. and July	July. 31	58	59	Tioga	607.111	Jan. and July		1	. [	
ney Island and Brooklyn1	00 500,000			1		Troy and Greenbush	274,400	June and Dec	June .3			
do do pref.1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Jan. and July	July 3	721		Utica and Black River100 Vermont and Canada100	2,860,000	Jan. and July June and Dec	June .4	97%		
nnecticut River	00 1.591.100	Jan. and July	July4	70		Vermont and Massachusetts100 Warren	9 914 995			44× 93×		
vington and Lexington1 yton and Michigan	00 2.316.705			1 15		Westchester and Philadelphia 50	684 036	<ul> <li>Toron e la coron e B e la raña</li> </ul>		130		
laware Lacka & Western	50 <b>406,132</b> 50 6 839 950	Jan. and July	July3	160		Worcester and Nashua	1.141.000	Jan. and July Jan. and July	July3	963	5	
s Moines Valley	00 1,550,000		·			Wrightsville, York & Gettysb'g 50 Canal.	317,050	Jan. and July	July1		·	
do do pref	$00^{1}$ <b>1.500.000</b>					Chesapeake and Delaware 20	1 343.503					
hand and Giana Clifferent	A A MES END		· · · ·	1		Chasenbalka and Ohio 95	Q 999 K05		a a second concernance		. 1	
stern, (Mass)	00 3,155,000	Jan. and July	July. 3	98	99	Delaware and Hudson	10,000,000	Feb. and Aug	Aug.10	150	1	
nira. Jefferson. & Canandagual	00 500,000	Feb. and Aug	Aug2%			Delaware and Baritan	000,010	Jan and July	July.5			
nira and Williamsport	50 = 500.000	Jan. and July	July. 236		1	Lancaster and Susquehanna 50 Lehigh Navigation	200,000	May and Nov	May. 5	120		
do do pref	00 16,400,100	Feb. & Aug.	Aug. 4	92	-921	Monongabela Navigation 50	726.800				• 1	
eand Northeast	00 8,535,700	Feb. & Aug.	Aug3%	85%	86	Morris (consolidated)	1 1 175 000	Heh and Ano	Augo	120		
e and Pittsburg	50 256,500	Ten and Tele	Tala	107	109	North Branch	138.086					
nnibal and St. Joseph	00  1.900.000			1.2,		do proformed 50	1 0 000 005	Heh and Ano	A10, 3%	721	1	
do do pref1 rtford and New Haven	00 5,253,836		1	1		Susquehanna and Tide-Water. 50	2,050,070			34		
usatonic1	820,000	Top and T	T.1-			do preferred	1 000 000	Jan and Tal-	July. 5			
dson River	00 6,218,042	April and Oct	Oct 4	112%	113	Wyoming Valley 50	700,000	Quarterly.	Sept. 4	120	1	
ntingdon and Broad Top	50 617,500	1				Miscellaneous.	1 500 000	Feb and Aug	Aug. 4	73	1	
do do pref. nois Central1	00 22,888,900	Feb. and Aug	Au5&108	133	133	American Telegraph 100			110			
ianapolis and Cincinnati ianapolis and Madison1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Jan. and July	July. 3	1.20		Ashburton Coal	2,500,000			1 1012		
do do pref1 fersonville	00 407,900 50 1.015.907	Jan. and July	July4			Brunswick City 100 Bucks County Lead	200.000					
iet and Chicago	00 1,500,000	Quarterly.	Aug1%			Brooklyn Gas	2,000,000	Feb. and Aug	Aug	170	1	
kawanna and Bloomsburg	50 <b>835.0</b> 00			10	90	Canton Improvement	5,000,000 600,000					
do do pref.	50 500,000 50 6.627.050	Quarterly	Oct 91		129	Central American Trans100 Central Coal	3,214,300		5	59	1	
rington and Frankfort	50 516,573	Feb. and Aug	Aug. 2		110	Atlantic Mail       100         Brunswick City       100         Bucks County Lead       5         Brooklyn Gas       25         Canton Improvement       100         Cary Improvement       100         Central American Trans       100         Central Coal       100         Citizens (Brooklyn) Gas       20         Consolidation Coal, Md       100         Cumberland Coal, preferred       100         Farmers Loan and Trust       25	1,000,000	Jan. and July	July4	105		
tle Schuylkill.	50 2,981,267 2,646,100	Jan. and July Jan. and July	July5 July3	110	66	Cumberland Coal, Md100	5,000,000			47%		
tle Schuylkill. ng Island. nsville and Frankfort	50 1,852,715 50 1,100,504	Quarterly.	Aug2	1	90	Farmers Loan and Trust 25 Harlem Gas	1,000,000	Jan. and July	July4	·	1	
isville and Nashville	00 5,605,834	May and Nov	May4			Harlem Gas. 50 Hampshire and Baltimore Coal.100	500,000					
isville, New Albany & Chic.1 Gregor Western	00 2,800,000			1		International Coal	1,000,000				:	
Gregor Western	00 1,050,860			9	10	Manhattan Gas	4,000,000	Jan. and July	July5	121		
do do 1st pref.	50/ 6,205,404	Feb. and Aug	Feb .3s			Metropolitan Gas	2,800,000				•	
do do 2d pref	50' <b>3,819,771</b> 00  <b>1,000,000</b>	Feb. and Aug	Feb .3s	107		Matriposa Gold	1,000,000				.	
chi an Central	00 6.315.906	Jan, and July	Jn. 4&68	1154	115%	New Jersey Zinc100	1,200,000				.	
do do guaran.	00 2.183.600	Feb. and Ang	Aug.5	83 % 133	84 140							
waukee and Prairie Du Chient	00 2,988,073			57%	58	Nicaragua Transit	1,000,000	Onestal	Ang K		:	
do do 2d pref.1	00 1.014.000	June and Dec	June 31	102 S51/2								
do preferred	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Feb. and Aug	Ang Sk		48	Pennsylvania Coal	3,200,000	Feb. and Aug	Aug5	112		
ne Hill & Schuvlkill Haven.	50 3.700.000	Jan and July	July 4		1133	Quicksilver 100	10.000.000	Jan. and July	Julyp'sa	00	1	
rris and Essex	00 3,452,300 50 3,000,000	Feb. and Aug	Aug38.	85		Rutland Marble	1,000,000 2,500,000	Jan. and July	July		:	
shua and Lowell.	00 600.009	1 N		1.1	1116	Union Trust	2 000 000	Feb and Ang	Απσ4	65	•	
W Bediord and Tampton	M) 5(M) (WW)	Inno and Doo	Tuno	1		I nitod Statos Prinat 100	1 1 000 000	Woh and Ang	Ang D	100	- 1	
w Haven, N. Lond., & Ston .1 W Haven and Northampton. 1	00 738,538					Western Union Telegraph100 Wilkesbarre (Consolidated)Coal100 Williamsburg Gas	2 175 000	Quarterly.	Oct		- 1	

# THE CHRONICLE

1.87

### 477

# Insurance and Mining Iournal.

### MARINE MUTUAL INSURANCE SCRIP.

# INSURANCE STOCK LIST.

	· · · · ·		1		8.8	(6 p. c. Feb.) Scrip of 1864 1865	2,599,520 2,705,060		2	Scrip of 1859 1860			
COMPANIES.	Dec. 31	, 1864.	DIVIDI	ND.	t sales 0 d'ys.	Limit \$1,000,000.				" <u>1861</u> " <u>1862</u>		@	
COMPANIES. Marked thus (*) are partici- pating, and thus (†) write	Capital.	Net Assets.	Periods.	Last paid.	Last in 30	Columbian. (6 p. c. Feb.) Scrip of 1862				·· 1863 19 ·· 1864	21,460		
Marine Risks.		1				Scrip of 1862 1863	255,000		<b>a</b>	"1865 Limit \$500,000.		@	
Joint Stock Fire : Adriatic	\$300,000 200,000	293,142 211,492	Jan. and July. do	July 31&30		" 1864	350,000	1	0	Orient Mutu-			
Ætna* (Watert'n) 5	50,000	187.467				Limit \$1,000,000.				al. (6 p. c. Mar.) Scrip of 1859 1	38,570	@	
Albany	200,000	200,645	Jan and July	July 34 &50		Commercial. (6 p. c. July.)	8)		a		31,270 05,770	•••.@•••••	
American Exchange 100	200,000	203,363 529,167	March and Sep Jan. and July.	Sep5 Julyps'd		Scrip of 1859 1860	83,120 81,120	95 ( 90 (	Ø	1004	00,830 53,610		
American machine 50 Arctic		270.827	Feb and Aug.	Aug		" 1861 " 1862	48,660 84,120	85 (	Ø	Limit \$500,000.			
Atlantic (Brooklyn)		192,631 233,536	March and Sep May and Nov. Feb. and Aug.	May4		" 1863 " 864	78,700	75 (	Ø	Pacific Mutu- al. (6 p. c.)			
Beekman 25 Bowery 50 Brevoort 25		319.027	June and Dec. Jan. and July.	June5		" 1865 Limit \$500,000.	103,850			Scrip of 1861		@	×. 2
Brevoort. 25 Broadway. 17 Brooklyn (L. L). 17 100		264,366	Feb. and Aug. do	Aug6 Aug10						** 1863	80.790	@	
Brooklyn (L. Albany)100	200,000		Feb. and Aug.			<b>Gt Western.</b> (6 p. c. Feb.) Scrip of 1861	à		a	" 1865 Limit \$500,000.		@	
Capital City (11011) 100 Central Park		474,177 306.652	Jan. and July. Feb. and Aug.	July 10 Aug4 p. sh.		1863.	435,404		Ø	Sun Mutual.		* *	
Citizens 70 City	250,000 500,000	289,454	Jan and July	July5 July5 July5		** 1864			<b>a</b>	(6 p. c. Nov.) Scrip of 1862 1		@	
Commerce		229,835 239,144				Limit \$1,000,000.				. 1864 1	95,000		
Commercial	1 200,000	269,319	Jan. and July. April and Oct.	July5 April5		Mercantile. (6p. c. Feb.)		7.		" 1865 5 Limit.	49,000		
Continental*	000,000	1.174.929	Jan. and July.	July7		Scrip of 1858 1859	90,730		Ø	Union. (6 p. c.)	ан на селото на селот		
Croton	300,000	401.922	March and Sep Jan. and July. April and Oct.	Oct		" 1860 " 1861					80,650 9	0 (0) 92	
Empire City	200,000	246,853	Jan. and July. do	July7 July5	102	** 1862 ** 1863	69,470 111,580		9	" 1861 1 " 1862 1	77,830 8 30,180 8	7 (0, 89 3 (0, 85	
Exchange	150,000 50,000	146.024	Feb. and Aug.	Aug	57%	" 1864 " 1865 .			Ø	" 1864 1	53,420 9 25,670 7	9 @ 81 5 @ 77	
Firemen's Fund 10 Firemen's Fund 10	AV1.000	262.121	Jan. and July.	July5		Limit \$1,000,000.	1			" 1865 1 Limit \$500,000.	85,540 7	1 @ 73	
Firemen's Trust (Bklyn) 10 Fulton	120,000	1 169 346	ob 10	JUIV		Mutual of Buffalo (7 p. c)							
Gallatin	100,000	162,744 225,241	do May and Nov. Feb. and Aug.	May6 Aug5		Scrip of 1862			@	Washington Marine. (7 p. c.) Scrip of 1863	10,000 6	5 @	
Germania	000,000	590,147 159,60	Feb. and Aug. Jan. and July.	July5		" 1865 " 1864 " 1865 Limit not fixed.	24,913	5	@	" 1864 " 1855	30,000 4	5 @	ž
Globe	1 200.000	224,66	Jan. and July.	July5 July5		Limit not fixed.				Limit \$500,000.			
Greenwich	) <b>200.00</b> 0	961 199	Feb. and Aug. March and Sep	Aug. 7				ROL	EUM	STOCK LIST.			
Grocers	200,000		Jan. and July.	July 4		COMPANIES			Asked.		Bid.	Asked.	
Hanover	400,000	491,869	do do	July6 July5		Adamantine Oil.		25	5 00	Maple Shade of N. Y			
Harmony (F. & M.)† 50 Hoffman	200,000	100,100	Jan. and July.	July 5		Alleghany			40	Maple Shade of Phil Montana			Ċ.
Home	200,000	214,01	do do	Jan		Beekman Bennehoff Reser				Mount Vernon National Oil of N. Y	. 30	4 50	
Howard	200.000	234,92		July10 July5 July6		Bennehoff Run. Bergen Coal and	12	00	12 50 17	N.York, Phila. and Baltimore Consol	1 20		
Importers' and Traders'. 50 Indemnity	100,000	159 05	Feb. and Aug. April and Oct.	Aug.		Black Creek Blood Farm				Noble & Delamater of Philadelphia	1		
International	200,000	228,08	B Feb. and Aug.	Aug		Bradley Oil Brevoort			2 00 13 00	Noble & Delamater Rock Oll	1 .	80	
Jefferson	150,000	113,32	6 March and Sep 5 March and Sep 5 Jan, and July 8 do	Sep.		Brooklyn Buchanan Farm			1 00 1 23	Northern Light Oceanic	. 1 20		
Knickerbocker	150,000	328,11	do	July		California	[			Oil City Petroleum Oil Creek of N. Y			
Lamar	<b>5 150,00</b> 0	184.91	March and Ser	Sept5	5	Cascade Central	20	75	25 00 26	Pacific Palmer Petroleum.			
Long Island (Brooklyn). 50 Lincoln Fund 50	1,000,000	)	8 Jan. and July			Cherry Run Petr Clifton				People's Petroleum		50	
Lorillard*	500,000	) 708,87	Feb. and Aug. Jan. and July	July	51	Commercial Commonwealth . Consolidated of 1		95	1 50 95	Phillips Pit Hole Creek President	7 90	8 00	
Market*	150,000	185,62	4 do	July10 July	5	De Kalb			1 50	Rawson Farm Revenue			
Mechanics' and Traders' 25 Mercantile100	200,000	221,81	5 do	July	1	Dalzell Devon Oil		· · · · ·		Rynd Farm Sherman & Barnsd'		1 00	
Merchants'	0   200,000   1,000,0000   1,000,0000   1,000,000   1,000,000	)	. do	July	51	Emp'e City Petr Enterprise			56	Southard Petroleun	. 65	85	
Montauk (Brooklyn) 50 Morris (and inland)100	200,000	233,29	5	July!		Everett Petroleu Excelsior		81	83	Story & McClintocl	<b>C</b> .		
Nassau (Brooklyn) 50 National	$\{200,000\}$			July8	31	First National . Fountain Petrole	eum.		28 2 02	Success Tack Petr'm of N.	Y.   28	3 32	
New Amsterdam 22 New World 50	5 <b>300,000 200,000</b>			July	5 1	Fulton Oil Germania		35	36	Talman Tarr Farm			•
N. Y. Cent. (Union Sp.).100 N. Y. Equitable	0 <b>100,000</b> 5 <b>210,000</b>	110,90 253.07	5 Jan. and July	July	8	G't Western Con Guild Farm	asol. 1	00	1 75	Terragenta Titus Oil			
N. Y. Fire and Mar100 Niagara	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	262,07 0 1,164,29	6 Feb. and Aug 1 Jan. and July	Aug	5	Hammond Heydrick		75		Titus Estate Union	27 50	)	
North American* 50 North River	0 1,000,00 5 350,00	388.91	June and Dec 9 April and Oct	June 6& 50	4	Heydrick Brothe Hickory Farm.	rs		1 25	United Po'tl'm F'm United States	30 7	30 75	
Northwestern (Oswego). 50 Pacific	0 150,00 5 200,00	$\begin{bmatrix} 0 & 170,98 \\ 244,28 \end{bmatrix}$	2 Jan. and July 9 do	July	5	High Gate			50 11 00	United States Pe- troleum Candle Venango	}		•
Park	$\begin{array}{c c}0 & 200,00\\0 & 150,00\end{array}$	$\begin{bmatrix} 0 & 217,87 \\ 163,24 \end{bmatrix}$	6 do 7 Feb. and Aug	July	5 975	Inexhaustible	n Oil		••••	Vesta			•
People's	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 135,49	6 Jan. and July	Julv	5	Knickerbocker I	'et'm	5	20	Watson Petroleum Webster	11	0 1 1 18	
Relien. 5 Republic*	0 200,00 300,00	249,75	0 do	July $3\frac{1}{4}$ & 2	5					W Virg Oil and Co	191	1	•
Resolute*10 Rutgers'	0 200.00	0   232.19		July33	í	McKinley Manhattan	2	80	3 20	Woods & Wright Oil Creek Working People's Petroleum	{ ·····		,
St. Mark's	5 150.00	0 159,39	6 do	Aug	5	Maple Grove				Petroleum	11		
Security*†	0 1 000 00	0 1,241,87	do Jan. and July	Aug	7		I	AINI	NG S	TOCK LIST.	*.		
Star	0 = 200.00	0 200.55	9 					Bid.	Asked.		Bid	I. Asked	
Stuyvesant	5 200.00	0 219 19	9 Feb. and Aug 0 Jan. and July	. Aug				9 50	*	Quincy Copper			
United States	6 250.00	0 343.66		July	5	Quartz Hill Consol. Gregory	Gold.	1 90 9 99	3 00 10 50	Corydon Gold Eagle Gold		5 1 00	
Western (Buffalo)	00,006 10	0 303 21	3 Jan. and July			N. T. Central Co	opper	·····		Pamunky Coal Canada Copper	27	5 7 80	
Yonkers and New York.10	0 150,00 500,00		a do	July	5			7 55	1 00	Kansas-Color'do Go Gold Mining of Col'	do	0	
Joint Stock Marine		0		- <sup>1</sup> 8		Gunnell Gold		70	75	Hammell Gold Manhattan Gold			•-
Columbian*		0 8,177,4	37			Smith & Parme	leel	3 50	5 00 2 50	Minnesota Copper . Missouri & Pa. Gol	d	5 00	
Mercantile Mutual*10 Washington*10	0 287,40	0 581,6	***********	~ 11.121.17		Bucks Co. Lead		1111.		N.Y.& N. Scotia Le	ad		
	100		· .							· · ·			

		the second se	And the second se		and the second design of the s
Companies, &c	. Amo'nts	Value.	Companies, &c.	Am'nts	Value.
Atlantia			N V Mutual		
Atlantic. (6 p. c. Feb.	) \$	Per cent.	N.Y. Mutual		Per cent.
Scrip of 1864	9 590 590	Ter cont.	(6 p. c.) Scrip of 1859		@
1865.	2,705,060		1860		
Limit \$1,000,000			" 1861		
			1862		
Columbian.			··· 1863	121,460	@
(6 p. c. Feb.	)		" 1864 " 1865		@
Scrip of 1862	955 000	@	Limit \$500,000.	• • • • • • • • • •	
1800	. 255,000		Lunite \$000,000.		
** 1865			Orient Mutu-		
Limit \$1,000,000	).		al. (6 p. c. Mar.		
		2 ×	Scrip of 1859		•••••@····
Commercial		a) av	1860	. 131,270	@
(6 p. c. July.	) 00 100		1001	100,000	)@
Scrip of 1859	. 83,120			53 610	)
··· 1860 ·· 1861	. 81,120		1 T		1
** 1862					
" 1863		75 @	Pacific Mutu		
864	. 126,540	72 @	al. (6 p. c.)		
" 1865	. 103,850	70 @	Scrip of 1861		@
Limit \$500,000.			1802		·····@····
Ot Westown			" 1864	180 79	
Gt Western (6 p. c. Feb.	) *	-	11 1865		@
Scrip of 1861		@	Limit \$500,000.		
• 1862.					4.3
·· 1863	. 435,404	l@	Sun Mutual.		1
··· 1864		@	(6 p. c. Nov.	100.000	@
1000.		@	Scrip of 1862 1863	. 129,00	
Limit \$1,000,000	<b>J.</b>		. 1864	195,00	à@
Mercantile		7 .	" 1865	549,000	····.
(6p. c. Feb			Limit.	-	
Scrip of 1858	. 90,73	60 Ø			
" 1859	. 136,300	0@	Union. (6 p. c.	)	00 0 100
" 1860 " 1861		0@			
1001	42,70	@			0 87 @ 89
··· 1862 ·· 1863	111 89		1862		
" 1864.	86,62	ă	" 1863	. 153,42	0 99 @ 81
" 1865	. 101,340	39 @	. 1864	. 125,67	0 75 @ 77
Limit \$1,000,00	0.	) @ ) @ 39 @	" 1865 Limit \$500,000.	. 185,54	0 71 @ 73
Mutual of			1		
Buffalo (7 p. Scrip of 1862.	c)	â	Marine. (7 p. c	5	
* 1863			Scrip of 1863	. 10,00	0 65 @
" 1864.	24.91	5 @	1864	. 30,00	0 45 @
" 1865.		· · · · · · · · · · · · · · · ·		. 80,00	0 30 @
Limit not fixed.	1	1	Limit \$500,000.	1	
	PET	ROLEUN	I STOCK LIS	T.	
COMPANIE	.   B	id. Asked	· [] COMPANIES	.   I	Bid. Asked
Adamantine Oi	1 2	25 5 00	Maple Shade of	N. Y	
Alleghany		10	Maple Shade of	Phil.	
Allen Wright			. Montana		25 8 50 30 50
Beekman			.   Mount Vernon.   National Oil of I		30 50 4 50
Bennehoff Rese		00 12 50	National Off of a		
Bennehoff Run Bergen Coal and		14 12 50 17	Baltimore Con		20 80
Black Creek			Noble & Delama		
Blood Farm		10 00	of Philadelphi	a 5	
Bradley Oil		2 00	Noble & Delama	ter	
Brevoort		00 13 00	Rock Oll		
Brooklyn		1 00	Northern Light.		80 83
Buchanan Farn	1  1	22 1 23	Oceanic		80 83
California			Oil City Petrole Oil Creek of N.	v 1	15 1 20
Cascade		75 25 00	Pacific		
Central Cherry Run Pet		25 26	Palmer Petroleu		3 00

478

# [October 7, 1865.

open mail, via Lon.,

TABLE OF LETTER POSTAGES TO FOREIGN COUNTRIES.	Not Not Exc. Exc.	Not No Exc. Nxc Countries.
	Countries. $\frac{1}{2}$ O. $\frac{1}{2}$ O. cts. cts.	Countries. $\frac{1}{2}$ o. $\frac{1}{$
The Asterisk (*) indicates <sup>®</sup> that in cases where it is prefixed, unless the letter be registered, prepay- ment is optional; in all other cases prepayment is re-	C. Am. Pac. Sloop, via Panama 10	Holland, open mail, via London, by
anired.	Ceylon, open mail, via London, by American packet	British pkt Holstein, Prussian closed mail, (if pre-
Not Not Exc. Exc.	American packet 21 do open mail, via London, by	paid, 33c) *3
Countries. $\frac{1}{2}$ O. $\frac{1}{$	British packet	do by Bremen or Hamburg
Acapulco	do French mail	mail
Aden, British Mail, via Southampton 33	do Brit. mail, via Southampton 33 do do Marseilles 39 45	Honduras
Alexandria, Prussian closed mail (if prepaid 86c)	Chili	Indian Archipelago, French mail 30 60
do by Bremen or Hamburg	China, Brit. mail via Southampton 45	do British mail, via Marseilles 39 4
mail*30	do do Marseilles 53 do do Br'n or Hmb'g ml.	Marseilles 39 4 Ionian Islands, Prussian closed mail,
do French mail	do do Br'n or Hmb'g ml. via Trieste 55	
do open mail, via England, by Am. pkt 21	do by Br'n or Hmb'g mail, via	do French mail *30 *6
de open mail, via England,	Marseilles and Suez 40 72	do British mail, via Eng- land 35 4
by British pkt 5	do French mail 30 60 do by mail to San Fran., thence	Japan, British mail, via Southampton 4
Algeria, French mail	by private ship 3	do do via Marseilles
do do Marseilles 39 45	Constantinople, Prus. closed mail, (if	do French mail 30 6
Argentine Republic, via England 45	prepaid, 38c) *40	Liberia, British mail 3 Lombardy, Prussian closed mail, (if
do via France, in French mail from Bordeaux 30 60	do French mail *20 *60 do by Br'n or Hmb'g mail *32	prepaid, 40c) *4
Ascension, via England	do open mail, via London, by	do by Bremen or Hamburg
Aspinwall 10	Am. packet 21	mail
Australia, British mail via Sth'mpt'n 33	do open mail, via London, by Brit. packet	do French mail*21 *4 Luxumburg, Grand Duchy, Prussian
do do Marseilles 39 45 do by private ship from New	Brit. packet	closed mail *3
do by private ship from New York or Boston	Corsica, British mail by Am. packet 21	do Grand Duchy, Prussian
do Fch. mail (S'th Austr'a Co.) *30 *60	do do Brit. packet 5	closed mail, when pre-
do ty Beem. or Hamb'g mail	do French mail, *15 *30 Costa Rica 10	do Grand Duchy, French
via Marseilles and Suez 50 102 do by Bremen and Hamb'g	Cuba 10	mail *21 *4
mail via Trieste 55	Curacoa via England 45	do Grand Duchy, Bremen
Austria and its States, Prussian closed	Denmark, Prus. closed mail (if pre- paid, 33cts)	do Grand Duchy, Hamburg
do do Prussian closed	do by Brem. or Hmb'g mail *20	mail*2
do do Prussian closed ml. when prp'd 28	do French mail	Madeira, Island of, via England 29
do do by Brem. or Hamb'g	East Indies, open mail, via London, by	Majorca and Minorca, British mail
mail $*15$	American pack't 21 do open mail, via London, by	Malta, Island of, open mail, via Lond.
do do (except prov. in Italy) Fch. mail *21 *47	British pecket	by American pkt
Azores Island, British mail via Por. 29 32	do Prussie closed mail, via	do op. mail, via Brit. pkt do French mail *30 *6
Baden, Prussian closed mail (if prep'd	do (Lng. possessions,) Prus. 68	do French mail *30 *( Martinique, via England
<b>28cts)</b> *30 <b>do</b> Bremen or Hamburg mail *15	do (Lng. possessions.) Prus. closed mail, via Trieste	Mauritius, British mail, via South'pt'n
do French mail *21 *42	by Br'n or Hamb'g mail, via	do do via Marseilles 89 4
Bahamas, by direct st'r from N. Y 5	Marseilles and Suez 40 72	do French mail
Batavia, British mail via Southamt'n 45 do do do Marseilles, 53	do by Br'n or Hamb'g mail, via Trieste	and Pacific coast
do do do Marseilles, 53 do French mail	do French mail 30 60	do to places excepted above
Bavaria, Prussian closed mail *30	Ecuador	Mecklenburg, (Strelitz and Schwerin,)
do do when prepaid 28	Falkland Islands, via England 33 France*15 *30	do Prussian closed mail **
do by Bremen or Hamb'g mail *15 do French mail *21 *42	Frankfort, French mail	do (Strelitz and Schwerin,)
Belgium, French mail	do Prussian closed mail *30	by Bremen or Hamburg
do closed mail, via England, *27	do do do when	do (Strelitz and Schwerin,)
do open mail, via London, by American packet 21	do Bremen or Hamburg mail *15	French mail
American packet 21 do open mail, via London, by	Gambia, via England 33	Montevideo, via England
British packet	Gaudaloupe, via England 45	do via France, by Frn'h mail
Belgrade, open mail, via London, by	Guatemala 10	from Bordeaux 30 6 Naples, Kingdom of, Prus. clos'd mail 2
American packet 21 do open mail, via London, by	German States, l'rus. closed mail (if prepaid, 28c) *30	do do French mail *21 *
do open mail, via London, by British packet	do French mail *21 *42	do do by Bremen and
do by French mail, *21 *42	do Bremen mail *15	Hamburg mail 2
Beyrout Prussian closed mail, (if	do (except Luxemburgh)	Nassau, N. Prov., by direct steamer from N. York
ptepaid, 38cts) *40	Hamburg mail *15 Gibraltar, French mail 21 42	
do French mail *30 *60 Bornta New Granada		do open mail, via Lon.,

Bogota, New Granada 18	do open mail, via London, by	uo open man, via Long
Bolivia 84	Amn. $DK[$	
Brazila via England	do open mail by British pkt 1	do open mail, via Lon.,
do France, in Fch mail from	Great Britain and Ireland *24	by British pkt 5 New Brunswick *10
Bordeaux		New Brunswick *10
Bremen, Prussian closed mail, *30	paid. 40c) *42	Newfoundland 10
do do do when prep'd 28	do French mail *30 *60	New Granada, (except Aspinwall and
do Bremen mail *10	do by Bremen or Hamburg	Panama.)
do Hamburg mail *15	mail*35	New South Wales, British mail, via
do French mail	do open mail, via London, by	Southampton 33
Brit. A. Am. Prov., except Canada and	American pkt 21	do do British mail, via
New Brunsw'k not over 3,000 m *10		Marseilles 39 45
do do do exceeding 3,000 m *15	British pkt 5	do do French mail *30 *60
Brunswick, Prussian mail *30°	Hamburg, by Hamburg' mail, direct	do do by mail to San
do do when prep'd 28	from New York *10	Francisco 3
by Brem. or Hamb'g ml *15		Norr Zooland British mail via South.
do French mail	do Prussian closed mail *30	
Buenos Ayres, via England 45	do do when	do British mail, via Mars'ls 39 45
do via France by French	prepaid 28	do French mail
mail from Bordeaux 30 60	do French mail	Nicaragu. Pacific slope, via Panama 10
Canada *10		do Gulf Coast of of
Canary Islands, via England 33 45	do do when prepaid 28	Norman Prus closed mail (if p'naid.
Cape of Good Hope, Brit. mail, via	do by Bremen or Hamburg	42c)
Southampton 45	mail *15	do by Bremen or Hamb's mail "90
do do Brit mail via	do French mail	do French mail *33 *60
Moreeilles 53	Havti via England	Nova Scotia—see Brit. N. American
Cape de Verde Islands, via England 29 37	Holland, Frenc bmail *21 *42	Provs
	de open mail via London, hr	Oldenburg Prus closed mail. (If Dre-
do do in Fch. mail, via Bord's and Lisbon 80 60	American pkt 21	paid. 28c)
DOLU & BUG THEODI OF OO	were a state a sta	

do open mail, via London, by

RASER

Bogota, New Granada..... 18

### THE CHRONICLE.

		-
	Not	Not
	Exc.	
Countries.	¥ 0.	
		cts.
Oldenburg, by Bremen or Hamburg	ω.	
mail		*13
do French mail	*21	
Panama	•••	10
Paraguay, British mail, via England.		45
Peru		22
Philippine Islands, British mail, via	÷	
Southampton .		45
do do British mail, via		
Marseilles		53
do do French		
Poland, Prussian closed mail (if pre-		
Poland, Prussian closed man (i pre-		*37
do by Bremen or Hamb'g mail.	• • •	*29
do by Bremen or Hamog mail.	*30	
do by French mail Porto Rico, British mail, via Havana.		34
Porto Rico, British mail, via England.	33	45
	30	42
	21	42
	30	60
do do via Bord'x & Lis. Prussia, Prussian closed mail	00	*30
	•••	28
	•••	*15
	*21	*42
do French maii Rom. or Pap. States Prus. closed mail	- 41	44
	*27	*54
do do Bremen or Ham- burg mail		*28
	• • •	
Romagna, Prussian closed mail (if		
prepaid, 40c.)	•••	*42
Russia, Prussian closed mail (if pre-		
paid, 35c.)		*37
do by Bremen or Hamb'g mail		*29
do French mail	*30	*60
Sandwich Islands, by mail to San		
Francisco		3
Sardinian States, Prus. cl'd mail (if prepaid, 40c.)		*42
	*21	*42
		*23
do do Brem. or Ham. mail Savoy, District of	*15	*30
Save-Altenburg, Prussian closed mail	10	*30
	• • •	28
	•••	*15
	*21	*42
do French mail Saxe-Coburg-Gotha, Meiningen and	-21	***
Weimar, Pr. cl'd m.		*30
	•••	28
do do do when pre. do do do Brem. or Ham-	••	20
burg mail.	9 DR	*15
do do do French mail	*21	*42
Saxony, King. of, Prus. cl'd m	21	*80
do do do when pre.		28
1 1 1 D		*15
		*42
Schleswig, by Brem. or Ham. mail.		*25
		*54
do Prussian closed mail (if	~ •	
prepaid, 33c.)		*35
Sicilies, The Two, Prus. closed mail.		47
do do French mail		*42
do do open m'l via Lon. by		
Amer. packet.		21
do do open m'l via Lon. by	•••	~
Brit. packet	12	5
do do by Bremen or Ham-	• • •	
1	a 	22
Singapore, Brit. m'l, via Southampton.	•••	45
do do via Marseilles		53
		00

· i	Not Not
1	Countries. Exc. Exc. ± o. ± c.
	Turkey in Europe, cities of, except as herein mentioned :
	By French mail, via Austria 21 *42
1	Turk's Island 19
	Tuscany, Pr. cl'd mail (if prepaid, 40c.) . *42 do French mail
	do French mail
	Uruguay, via France, by French mail
	from Bordeaux 30 60
	do British mail, via England 45
	Van Diemen's Land, British mail, via Southampton 33
1	do British mail, via
1	Marseilles 39 45
	do French mail 30 60
	Venetian States, Prus. closed mail (if prepaid, 28c.) *30
1	do French mail *27 *54
	do by Bremen or Ham-
	burg mail *15
	Venezuela, British mail, via South- ampton
	West Indies, British. 10
	do not British (except Cuba) 34
	CHEAP AND PLEASANT SUMMER
	<b>TRAVEL.</b> 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,
	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,
	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, Souampum
1	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
	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
	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
	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.
	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
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	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. <b>Francis &amp; Loutrel</b> ,
	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. <b>Francis &amp; Loutrel</b> , 45 MAIDEN LANE,
	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. <b>Francis &amp; Loutrel</b> , 45 MAIDEN LANE, STATIONERS, STEAM PRINTERS,
	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, Squampun, 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. <b>Francis &amp; Loutrel</b> , 45 MAIDEN LANE, STATIONERS, STEAM PRINTERS, LITHOGRAPHERS AND
	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. <b>Francis &amp; Loutrel</b> , 45 MAIDEN LANE, <b>STATIONERS, STEAM PRINTERS, LITHOGRAPHERS AND</b> BLANK BOOK MANUFACTURERS.
	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. <b>Francis &amp; Lioutrel</b> , 45 MAIDEN LANE, <b>STATIONERS, STEAM PRINTERS, LITHOGRAPHERS AND</b> BLANK BOOK MANUFACTURERS. All kinds of Stationery, Paper and Account
	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. <b>Francis &amp; Loutrel</b> , 45 MAIDEN LANE, <b>STATIONERS, STEAM PRINTERS, LITHOGRAPHERS AND</b> BLANK BOOK MANUFACTURERS.
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This favorable feature has been the means of saving my policies that would have been forfeited for nt of means to continue them, and, in several in-inces, families, once wealthy, have thus been saved m utter ruin.

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thorized Capital ..... \$500,000

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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 pre-miums will be made; also, thirty days' grace given payment of premiums.

#### **GENERAL ACCIDENT POLICIES**

are granted, covering accidents of all descriptions, in cluding the travelers' risk. If issued WITHOUT COMPENSATION,

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

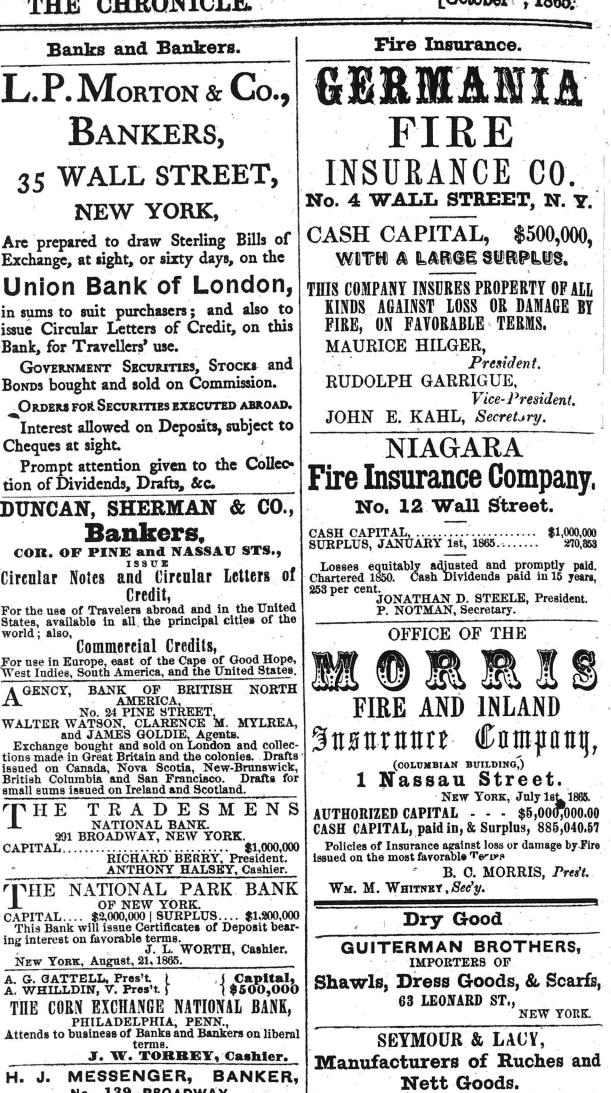
#### WITH COMPENSATION,

the full amount assured is payable to the family in 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 businees, 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, Assaults by Burglers, Robbers, or Mur-

do French mail		Premiums paid in gold will be entitled to a return	derers, the action of Lightning or Sun-stroke, the effects
Spain, Brit. mail, by Amer. packet	. 21	premium in gold.	of Explosions, Floods, and Suffocation by Drowning or
do do by British packet	. 5		Choaking, and all other kinds of accidents.
	1 42	MOSES H. GRINNELL, Pres't.	TEN DOLLARS
		EDWARD P. ANTHONY, Vice-Pres't	secures a general Accident Policy for
	<b>42</b>	ISAAC H. WALKER, Sec'y.	TWO THOUSAND DOLLARS,
St. Thomas, by U.S. pkt., to Kingston,		ISARO IA. WALLER, SUU y.	
Jamaica	. 18	MADINE AND DIDE INSTIDANCE	with a Weekly Compensation of
do via Havana	. 34	MARINE AND FIRE INSURANCE.	TEN DOLLARS.
Sweden, Prus. cl'd mail (if prep'd, 36c.)	. *40	· · · · · · · · · · · · · · · · · · ·	TO ANDI DOGLINGINA MOD PLOYDER
do ha Daman an II.	. 40	<b>METROPOLITAN INSURANCE CO.,</b>	TRAVELERS' INSURANCE TICKETS
do by Bremen or Hamburg mail	. *33	MERICI OLITAN ANSOLANOL CO.	for any length of time, from one day to twelve months
do French mail*3	3 *66	No. 108 Broadway, New York.	are on sale at the various Railroad and Steamboat Tick-
Smyrna, Prus. cl'd mail (if prep'd, 38c.)	. *40		et Offices and Agéncies.
do French mail*3	0 *60	Cash Capital \$1,000,000	MADINE DIGKO AND ODEGIAT HOWAGES
Switzerl'd, Pr. cl'd mail (if prep'd, 33c.)	. *35	Assets July 1, 1865 1,400,000	MARINE RISKS AND SPECIAL VOYAGES.
do French mail *9			Policies are granted insuring against death by acci-
		This Company insures, at customary rates of pre-	dent while sailing in steamer or sailing vessels; also
do by Bremen mail	. *19	mium against all Marine and Inland Navigation	for special voyages. Full information, together with Tables of Rates, &c.,
do by Hamburg mail	*19	Risks on Cargo or Freight; also against loss or dam- age by Fire.	can be obtained at the Home Office, or by application
Syria, British mail, via Marseilles, by		If Premiums are paid in Gold, Losses will be paid	to the State Agent.
French nackat	0 45		
	3 45	The Assured receive twenty-five per cent of the net	THE MUTUAL LIFE INSURANCE
Turken Trench man	0 60	profits, without incurring any liability, or in lieu	<b>L</b> COMPANY OF NEW YORK.
Turkey in Europe, and Turkish		thereof, at their option, a liberal discount upon the	
islands in the Mediterranean, ex-		premium.	CASH ASSETS, Sept. 1st, 1865, OVER \$13,500,000 00
cept as herein mentioned :		All losses equitably adjusted and promptly paid.	FREDERICK S. WINSTON, President.
Prussian closed mail	. 28	Scrip Dividend declared Jan. 10, 1855,	R. A. MCCURDY, Vice-President.
By Bromon on Hamberson 'l	• 20	FIFTY PER CENT. JAMES LORIMER GRAHAM, President.	
By Bremen or Hamburg mail	. **32	ROBERT M. C. GRAHAM, Vice President.	Secretaries, ISAAC ABBATT, THEO. W. MORRIS.
Open mail, via Lon., by Am. pkt	. 21	EDWARD A. STANSBURY, 2d Vice Pres,	
do do by Brit. pkt	. 6	JOHN C. GOODRIDGE, Secretary.	Actuary, SHEPPARD HOMANS,
		A anner Al Araadamaan.l iskaasuulla	e e e e e

Banks and Bankers.

[October , 1865.



No. 63 READE STREET,

#### TO MERCHANTS & BANKERS. CHICAGO, Sept. 1865 L.P. MORTON & CO., WE MAVE JUST PUBLISHED, IN NEAT CAP FORM, 175 PAGES, A RECORD BOOK FOB ALL UNITED STATES BONDS THAT MAY BE BOUGHT AND SOLD BY BANKS, BROKERS AND OTHERS. IT CONTAINS BLANK SPACES FOR ENTER-ING THE DATE OF PURCHASE, NUMBER, SERIES, ACT BANKERS, UNDER WHICH BONDS ARE ISSUED, DENOMINATION, KIND OF BOND, OF WHOM BOUGHT, TO WHOM SOLD, TO-GETHER WITH DATE OF SALE; THUS FURNISHING A COMPLETE BECORD OF EVERY BOND THAT PASSES THROUGH YOUR HANDS. 35 WALL STREET, We furnish them free by mail on receipt of \$3 50, NEW YORK, and shall be glad to have your order. The books are used by nearly all the Banks here, and and we are permitted to refer to the following, among Are prepared to draw Sterling Bills of ers: B. H. BADGER, Broker. TYLER, ULLMANN & CO., Brokers. JAS. BOYD & BROS., Brokers. J. M. ADSIT, Banker. FOURTH NATIONAL BANK. SECOND NATIONAL BANK. PRESTON, WILLARD & KEAN, Bankers. Yours respectfully, T. P. WALSH & CO., others : Exchange, at sight, or sixty days, on the Union Bank of London,

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

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State ¼ 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 79 ct. disc'nt do do do 100 432 do do do do 1,000 432 do

All classes of Government Securities bought and sold. Redeems for National Banks, at present, without

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 de-posit from regular dealers, or those choosing to be-come so at market rates. Will deliver new Fractional Currency, at your Bank, in sums not less than \$1,000, per Express, and bags of \$501 cent and 2 cent, and \$30 3 cent coin, free of charge.

coin, free of charge. The above is in reply to numerous inquiries for terms. Any further information by writing to the undersigned.

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CAPITAL .... \$1,000,000

THE NATIONAL PARK BANK

CAPITAL .... \$2,000,000 | SURPLUS.... \$1,200,000 This Bank will issue Certificates of Deposit bear-ing interest on favorable terms. J. L. WORTH, Cashier. NEW YORK, August, 21, 1865.

A. G. GATTELL, Pres't. } A. WHILLDIN, V. Pres't. }

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GOVERNMENT SECURITIES, STOCKS and BONDS bought and sold on Commission. ORDERS FOR SECURITIES EXECUTED ABROAD. Interest allowed on Deposits, subject to

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Bank, for Travellers' use.

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small sums issued on Ireland and Scotland.

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RICHARD BERRY, President. ANTHONY HALSEY, Cashier.

J. U. ORVIS, President. J. T. HILL, Cashier. New York. July 22 1865.

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U.S.7 3-10 Treasury Notes

Convertible, at Maturity, into 5 PER CENT. GOLD-BEARING BONDS Also, United States 10-40 Bonds.

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P. C. CALHOUN, President. B. SEAMAN. Cashier.

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Interest allowed on call deposits at the rate of four per cent; on deposits of three months and over, five per cent; on deposits of three months and over, five per cent; on deposits of three months and over, five per cent, and six per cent on deposits of six months and over. Any deposit may be drawn on ten days' notice, and interest allowed the same as deposits on call. Collections promptly made and returned with quick dispatch. Government and other securities bought and sold. Possessing every facility, will ex-ecute all orders and commissions at the very best market rates. Refer by permission to S. C. Thomp-son, Pres. 1st Nat. Bk., N. Y., A. N. Stout, Pres. Nat. Shoe & Leath B'k, N. Y., W. H. Johnson, Pres. Han. Bk., N. Y., James Buell, Pres. Imp. & Trad. Nat. Bk., N. Y., S. K. Green, Pres. 3d-av. Savings Bk., N. Y., N. L. Buxton, Irving Savings Bk., N. Y., Hon Geo. Opdyke, Ex-Mayor, N. Y., Hon, James Harper, Ex-Mayor, N. Y. UT STAIRS, NEW YORK

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At 10 o'clock, at the salesroom, HOSIERY and FURNISHING GOODS. Catalogues and samples on the morning of sale.

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