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THE

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

A WEEKLY NEWSPAPER,

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.

VOL. 2.

SATURDAY, JUNE 2, 1866.

NO. 49.

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The Chronicle.

THE COMMERCIAL AND FINANCIAL CHRONICLE is issued every Saturday morning by the publishers of Hunt's Merchants' Magazine 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.

- For THE COMMERCIAL AND FINANCIAL CHRONICLE, with THE DAILY

WILLIAM B. DANA & CO., Publishers,

60 William Street, New York.

ually kept in check, we might long ago have had enacted among us scenes in comparison with which the memorable events of 1857 would have seemed almost insignificant. A financial panic now would be much more serious in its consequences, more wide in its sweep, and more resistless in its course than any similar previous convulsion recorded in our history; for at present our financial edifice is composed of and surrounded by combustible materials, so that a conflagration, should it break out, would be less under control. It is, therefore, of no small importance that we should be advised to be on our guard, to adopt every known precaution, to use every preventive in our power.

The recent panic in London adds another to the list of our warnings. In England the credit system has long had a tendency to expand beyond all safe limits, and the overstrained machinery has at last broken down. Had the other banking and finance companies been generally in a sound condition, the failure of a great house like that of Overend, Gurney & Co., could scarcely have failed to cause much commotion. But, as has happened here on the suspension of a leading banking firm, the commotion usually subsides without the wave of trouble being able to reach more than a very limited circle. The sufferers mostly obtain speedy and easy accommodation elsewhere; for, partly from sympathy, and more from policy, other banking houses are led to do all they can to prevent the panic from spreading or becoming general. Hence in a short time the great wheels of the financial machine revolve as before. Now, every one who has intelligently watched the monetary movements of the last five years can point out half-a-dozen occasions or more when the symptoms of approaching panic were appalling, but the glowing embers were extinguished before they could spread and rise into a conflagration. What, then, shall we infer from this state of the facts? First, it is evident that a financial revulsion, if appropriate timely means be used, may be prevented. "A panic which everybody expects," says the proverb, "never comes." It was partly because of their fancied immunity from danger, that the recent disasters in England were so fatal; and it is because of our acknowledged exposure to financial troubles, that we have enjoyed such freedom from their most formidable consequences. For the mariner who carries too much sail, and too little ballast, is most in danger from the sudden squall. Let our richly freighted barque be more cautious beforehand, and it may safely ride out the storm, come when and with whatever violence it may. Moreover, as we have heretofore avoided the long prognosticated panics, so we shall perhaps continue exempt, if we only persist in making use

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THE PERIODICITY OF PANICS.

With a certain class of financial men it has long been a prevailing theory that as a panic has usually, invaded this country and England once in ten years, so in 1867, we ought, in the ordinary course of things, to look for a repetition of the disasters of 1857, 1847 and former decadic periods. It has also been suggested that as we have now a deranged and depreciated paper@currency, which has a constant tendency to produce a treacherous and inflated state of credit, the coming of the financial storm may probably be accelerated, and its force may strike us before, the completion of the tenth year. Such suggestions from sagacious, far-seeing men, have their uses; and with an intelligent people are productive of the most salutary general caution. Had not the worst abuses of which our expanded credit system is capable been contin

of the same means as we have found effectual hitherto. A financial crisis is not like an earthquake cr a volcanic eruption, or a malignant epidemic, produced by causes that are unknown or beyond our reach. It rather resembles an incendiary fire, the materials being heaped up by ourselves beforehand, on which, but for our own misdoing, the spark, though cast by a careless, or ignorant, or malicious hand, would fail to do much harm. We must, however, be well assured that during the next year or two, nothing but the most firm circumspect and judicious care will preserve us from panics and revulsions of a most disastrous character.

The great lesson which the late English monetary crisis teaches us is the danger of over speculation. Bankers and finance companies, by offering high rates of interest, attracted heavy deposits. The money thus obtained they engaged to pay back to the owners on demand. Regardless of the danger that it might suddenly be demanded, they lent it out at very high rates for one year, two years, or even a longer time. Now, there are not a few of our own bankers, who, like Overend, Gurney & Co., and others, forget that high rates for money mean large risks, and should either be protected by adequate reserves, or preferably refused altogether.

From the statements of the London journals it appears that in this matter of reserves the most infatuated negligence seems to have prevailed among the finance companies and private banking houses of England. All those which have succumbed are reported to have invested their whole or nearly their whole available means, trusting to the reserves of the Bank of England to help them out if any difficulty should occur. A more perilous course it is difficult to conceive. The reserve of ready money held by the Bank of England, according to this method of banking, would be relied on as a basis not only for its proper and known liabilities but for the vast unknown mass of floating obligations incurred by a multitude of independent and uncontrolled institutions, who are making the greater gain by working without adequate reserves of their own providing. In the conflicting mass of testimony on the subject, it is not easy to find out to how great an extent this vicious and dangerous practice has obtained; but it well deserves, and we trust will soon receive, a thorough exposure by a Parliamentary commission.

If there be one feature of our banking system which has chiefly and most of all tended to give solidity to the whole fabric, we think that feature is the positive obligation by which each institution has to keep a reserve of legal tenders equal to one-fourth of all its liabilities for notes and for deposits. This provision is the great safeguard of the system, and has tended to neutralize and arrest many of its evils. We cannot too jealously guard the legal tender reserves of our banking institutions. And it is a gratifying fact, pointed out by Mr. Freeman Clarke in his last report, that the aggregate reserves of our National Banks are considerably in excess of the requirements of the law. It is one of the many valuable functions discharged in our financial system by the compound legal tender notes that they act as a reserve and give strength to the banks, while as they earn interest, an inducement is offered to the banks to carry more compounds than they are actually compelled to hold by the law. This, doubtless, is one chief cause of the interesting fact relative to the excess of the legal tender reserve for which Mr. Clarke does not in his report attempt to It also furnishes us with an additional reason to account. those we have frequently detailed in these columns for disapproving the policy of withdrawing the compound notes which is advocated in influential quarters.

financial enterprise shall we be likely to have an exemption from the worst evils of monetary panics.

REDEMPTION OF NATIONAL BANK NOTES.

O_N Thursday Mr. Chandler introduced into the Senate a bill, providing that "each bank must select, subject to the approval of the Comptroller, a bank in New York, Boston, or Philadelphia at which to redeem its circulating notes at par." It is to be regretted that a bill making this necessary reform should not have been introduced till so late a period in the session. The time has now come when efficient redemption of the bank note circulation can no longer be dispensed with. In the interests of economy it is urged by many persons that all the National Bank notes should be called in, because the profit of the issue accrues to private persons; while the greenbacks should remain out, because the profit is all gained by the Government. We are not prepared to concur in this view. One of the reasons for preferring bank currency to irredeemable government notes, has been usually said to be that irredeemable notes can be kept afloat to an amount beyond the wants of business. These wants are not fixed, but vary with the season of the year, and with numerous other circumstances. In proportion as there is an excess of paper money afloat, depreciation takes place, and inflation of prices naturally results. Bank notes, on the other hand, if redeemable, can scarcely be long kept out in excess of the monetary wants of the country. Hence, they are not so liable to become redundant, and to produce perturbation of values; for they flow back in a constant stream to the issuer for payment, and the current of the circulation is thus kept at its proper height. Since, without redemption in New York, it is impossible to keep bank notes at par, efforts have been making ever since the National Banking law was passed to have it made more perfect. That enactment, it will be remembered, does not appoint the monetary centre of the country as the place of redemption, but allows the banks to select any one of a dozen other places in preference to and instead of New York. Experience has abundantly shown the truth of the position we have always taken on this question, that our bank notes cannot be permanently kept as a sound uniform currency, except they be compulsorily redeemable in New York, or what is the same thing, in one of the three great cities.

As might be expected the obligation of redemption entails a loss of profit and is objected to by some of the interior These institutions, however, must learn to rise banks. above the sordid views of private advantage. It is for their interest that the National banking system should be permanent; and without redemption of the bank note this will be impossible. Had an unredeemed paper currency been tolerable to the people of the United States the National Bank currency would never have been allowed to be issued at all. When these institutions were authorized by Congress, greenbacks were already out and would have answered the purpose of a currency well if their quantity could have been kept adequate. The profits of issuing such an irredeemable currency are immense. But those profits, for reasons that appeared sufficient, Congress refused to the National Treasury. Irredeemable notes being out to the extent of 400 millions and further issues being inadmissible, we created the new banks for the special purpose of issuing 300 millions of notes that should be redeemed, and so redeemed as to be kept steadily at par throughout every state in the Union. The franchise bestowed on the banks was more valuable than any ever given to private persons in this country before. The people have a clear right, therefore, to exact that each Na-

To sum up our whole argument, we may say that in proportion as we have abundant reserves in our banks and abstinence from inordinate speculation in all departments of tional bank, wherever situated, shall take care of its own

notes; and that its stockholders while they enjoy their privileges shall perform their duties.

The second section of Mr. Clarke's bill is of interest as providing that no bank "shall make loans or discounts or pay dividends" except it has on hand the full amount of its reserve of 25 per cent on its notes and its deposits. This is a conservative provision and will, we suppose, be adopted as will also perhaps the clause which repeals the exemption from State taxes.

We trust, however, that Congress will strike out the opening section which authorizes the issue of \$100,000,000 of bank notes in addition to the \$300,000,000 already authorized. The country has suffered too much from the evils of an inflated paper currency to submit to any increase in its amount.

COMMERCE AND THE COMING EUROPEAN WAR.

UNLESS the Emperor of the French should be drawn, as it now seems extremely unlikely that he will for some time at least permit himself to be drawn, into the impending European conflict, its direct effects upon the commerce of the world do not threaten to be considerable. Naval hostilities in the Adriatic between Italy and Austria must, indeed, arrest the great and growing trade of Trieste with the Levant, but Austria will hardly attempt to cope by sea in the Baltic with Prussia; and as the three powers at present engaged in the preliminary diplomatic strife, which, while it has been mistaken for a lull promising peace, is, in truth, but the overture of battle, are parties to the Treaty of Paris and to the convention abolishing the right to issue letters of marque, the actual commerce upon the high seas, both of Italy and Germany, is not likely to be violently interfered with. Of course, however, the indirect mischief which must be done to commerce by hostilities on a scale so gigantic as those now on the point of breaking out in Central Europe, will be very great, and one may almost say incalcuable.

For now nearly twenty years, or even since the pacification of revolutionized Europe by the establishment of the second Empire in France, Central and Northern Germany have enjoyed a development of trade and industry without previous parallel in their history. During that time Prussia and the States of the Zollverein, taken together as representing the Germany of commerce, and communicating with the rest of the world mainly through the low countries and the free cities of the Baltic, have risen to the rank certainly of the fourth, and possibly of the third, commercial country of the globe. The values of the imports and exports of the single port of Bremen, for example, in the year 1863 reached the enormous sum of more than one hundred and thirty millions of golden thalers, equal to more than one hundred millions of dollars in gold, or nearly one-fifth of the total amount of our own commerce during the same year. When to this vast sum we add the totals of the commerce of the free cities of Hamburg and Lubec; of the Prussian ports on the Baltic, and that large proportion of the trade of Belgium and Holland which represents German capital, it will be readily admitted, we think, that the sum of the worlds exchanges sure to be more or less immediately and disastrously affected by the conversion of nearly three millions of Germans from the pursuits of peace to the wasting of war, is more likely to exceed than to fall short of the whole value of our own national commerce at the present time. And this calculation, be it observed, is wholly independent of all consideration of the check put upon the extensive commercial intercourse of the forty millions of Austria with Central Europe and the East, and of the development of the commercial enterprise of united Italy, which had already more than tripled itself since the constitution of the Kingdom of Victor Emmanuel in the year 1860.

Since the establishment and expansion of the credit system in France under the second Empire gave such a sudden and emphatic impulse to the financial activity of Europe, the investments of French and English capital in Germany, Austria and Italy have become so enormous that the violence of the shock which a war, raging in Germany and Italy, must administer to the markets of Paris and London cannot easily be estimated in advance. In what is called the recent "panie" in London, and in the declaration attributed to M. Isaac Pereire that the speech of the Emperor of France delivered at Auxerre had cost the Empire in two days "two thousand millions of francs," we have rather the foreshadowing than the fulfilment of that shock. Its ultimate effects must be severely felt even upon our own side of the water, for it is but a shallow and traditional sort of financial "sagacity" which anticipates for such a country as the United States now are, with such relations as now exist between the United States and Europe, the possibility of profit from a profound derargement of European industry and European exchanges.

That the vast immediate evils resulting from such a war as now threatens Christendom may be compensated for by the ultimate good attainable through a solid and satisfactory settlement of the vexatious difficulties out of which the peril of that war has arisen, is certainly possible. Should the war end, as it is far from improbable that it may end, in giving unity to commercial Germany under the Prussian flag, and in thus constituting a new great maritime Power in the North. of Europe, midway between England and Russia; in restoring Venetia to commerce under the flag of United Italy, and in thus retrieving the industry of Southern Europe from the fearful burdens imposed upon it by the "armed peace" which, so long as Austria rules in Venice, must continue to exist between the Governments of Florence and of Vienna; and in settling the tormenting question of the Principalities and the mouths of the Danube, and in thus really emancipating the Black Sea for commerce, a single decree might well suffice to repair and more than repair all the losses inflicted by the severest struggle necessary to the attainment of such a series of results,

But these benefits are distant, problematical, and contingent upon the chances of battle. The evils preliminary to them are, on the contrary, certain and immediate.

* THE PAST AND FUTURE COTTON SUPPLY.

THOSE who estimated the supply of cotton in the South at the close of the war at about two and a half millions of bales, appear likely to witness the fulfilment of their predictions. From the close of hostilities up to the present time, the receipts at all the ports aggregate about 2,300,000 bales, and it is probable that about 125,000 bales more remain still in the interior. Until a late date, the stock not yet brought forward was estimated at about double this amount. The large falling off in the receipts within the last three weeks has, however, modified this opinion; and now there are but few estimates exceeding the figures we have stated. The largely diminished arrivals at the ports have produced a very general belief that we are verging closely upon the last of the old crop. For the purpose of showing the extent of reduction in the arrivals, we present the following comparison of the receipts at all the ports at the latest mail dates reported at New York, for the last three weeks, and for the three weeks ending May 4:

For week			20 27 4	35,000	For week	66 ···		18 25 1	19,000	
Total.		•••••		$112,000 \\ 66,000$			•••••	••••	66,000	
Decre	ase	-		46,000		. ×		,		

676

We have then a decrease of 46,000 bales in the last three weeks, compared with the aggregate for the three weeks ending May 4. This decided contraction in the receipts is so sudden as to give plausibility to the suggestion that cotton has been kept back from some motive; and it is readily supposed that the symptoms unfavorable to the prospects of the growing crop, which have been developed during the last month, may, with the present low prices, have supplied such a motive. Still we do not think it probable, since all the information we have from the interior clearly indicates an exhaustion of the supply, if we except the stocks at Memphis, Augusta, etc. As we are then approaching the close in the receipts of the old crop, it may be interesting to compare the movements of the staple at the principal ports. The following statement shows the receipts and exports since Sept. 1, 1865, and the stocks at the latest dates :

۲	RECEIPTS A	ND	EXPORTS	OF	COTTON	(BALES)	SINCE	SEPT.	ĺ,	AND	STOCKS	
k				A'	T DATES	MENTION	ED.					

		EXPORT	EDSING	. 1 то—	SHIT-	24		
PORTS.	RECEIV- ED SINCE SEPT. 1.	Great Britain.	France	Other for'gn.	Total.	M'NTS TO NORTH'Ñ PORTS.	STOCK.	
N. Orleans, May 25.	640,903	312,987	119,360	19,863	452,210	191,625	147,496	
Mobile, May 25	395,754	213,717	37,318	1,579	252,614	96,091	42.407	
Charleston, May 25.	96,648	35,284	5,959	578	41,821	42,571	9,610	
Savannah, May 25	226,865	84,060	1,492		85,552	131,405	116,668	
Texas, May 19	160,395	56,167	1,739	3,214	61,120	61,956	8,357	
New York, June 1*.	130,366	379,617	35,090	40,680	455,387	·	149,000	
Florida, April 21	136,752	31,772			31,772	113,433	6,742	
N. Carolina, June 1.	60,442	,21			21	60,442	r	
Virginia, June 1	1					30.741		
Other ports, May 29.		18,049		290	18,339			
Total	1.878.866	1.131.674	200.358	66.204	1,398,836	728,264	380,280	

* By Railroad, Canal and River.

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The total receipts since September 1st thus appear to amount to about 1,878,866 bales. During the same period we have exported to foreign countries 1,398,836 bales, or within 480,000 bales of the whole receipts. Of the total shipments 1,131,674 bales have gone to Great Britain, and 200,958 bales to France. Great Britain has taken 60 per cent of the whole receipts, and France about 10 per cent. For the first time in the history of the antton trade, New York has proved to be the chief cotton por *i*, the exports from this port having been 455,387 bales, from New Orleans 452,210 bales, and from Mobile 252,614 bales.

The present stock of cotton at all the ports aggregates about 400,000 bales; so that, supposing there should be 125,000 bales still in the interior, we have a total supply for the remaining three months of about 525,000 bales. Our own spinners may be supposed to require, say 15,000 bales per week, or at the utmost not over 200,000 bales of this amount; and the question of chief interest is, How far will the balance, after allowing for moderate stock at the close of tne year, suffer for the want of foreign spinners? The condition of the British market is deserving of special notice. On the 10th of May the combined stocks of London and New York amounted to 928,422 bales-in addition there was afloat for those ports 135,000 bales of American and 711,000 bales of Indian-making a total supply of 1,775,080 bales. Now, deducting from this amount say half a million bales as the ordinary stock at the close of the cotton year, there would remain for consumption and export 85,000 bales per week until the 1st September, or nearly 40,000 bales per week in excess of the average sales for consumption and export at Liverpool since January 1st. It appears, therefore, that the Liverpool market is being so heavily crowded with cotton, it can be of no serious consequence to the British otton trade that our supplies are being rapidly exhausted, unless they need a larger proportion of the long staple cotton than they are receiving. Without assuming any immense receipts at Liverpool from the present time to the close of the cotton year, it would seem quite probable that, on the

1st September, the stock at that port will not stand below the extraordinary figure of 1,000,000 bales.

Should this prove to be the case, the trade will have an important offset against any disappointment in the crop that may occur here. Present indications are not at all flattering to the hopes of a three-fourths crop lately cherished. The fears of a lack of vitality in the old seed which planters were compelled to use have been realized, the plant having withered to such an extent that large tracts of land have to be replanted. The tax of five cents upon cotton and the panicky condition of affairs at Liverpool have induced some of the growers to plant corn instead of cotton upon lands where the seed has thus failed. In some districts the neglected condition of the lands has caused such a growth of weeds as has seriously injured the progress of the cotton plant. Storms and frosts, too, have done fully their average amount of damage to the crop. The crevasse on the Mississippi has caused the flooding of a very important cotton country; and there seems to be little hope that the waters will subside early enough to admit of the crop there being replanted with any prospect of its ripening in due time.

These facts are certainly discouraging, and do not favor the late estimates of two and a half to three millions of bales. There are, however, so many contingencies of weather, worm and labor, that it would be useless to attempt any definite estimate as to the total amount likely to be realized out of the growing crop. Time alone can furnish the solution of this question, upon which the value of such an immense amount of property depends.

NATIONAL AID TO AMERICAN STEAMSHIPS.

A memorial has been presented to Congress, we are informed, from the Commercial Navigation Company of the State of New York asking for the passage of a law authorizing the Postmaster General to arrange and contract with them for the weekly conveyance of the foreign and European mails of the United States between New York and Liverpool, for a term not exceeding twelve years. The proposition submitted by the Company is to establish a line consisting of seven sea-going steamships, two of them of two thousand and five of three thousand tons, all to be constructed in the best manner with all known modern improvements in model, machinery and outfit, so as to secure the greatest possible speed and safety. The purpose is said to be to secure a speed of from twelve to fourteen marine miles an hour, with a draught of water which shall not exceed sixteen feet when loaded; and in the plan of construction, to have their decks, one extending the entire length of the vessel, giving passengers every proper comfort and convenience. These steamships when constructed will constitute a United States Mail Steamship Line for the conveyance of the mails; the times of sailing and other details to be arranged between the Company and the Postmaster General. The compensation proposed for carrying the mails is the postage. It will be remembered that a contract with a steamship company running vessels between this country and Brazil, gives that company those terms. The Commercial Navigation Company, however, ask beyond this in view of the expenditure of about eight millions dollars, required for building, equipping and operating such a line of steamships, that the Postmaster General shall be authorized to guarantee the payment of their bonds to the amount of some \$3,000,000. In order, however, to assure the Government against loss in this transaction, the company are to give to the United States a first lien upon the steamships, their tackle, apparel, machinery and furniture, which will be, it is shown by the exhibits of the company, worth full double the amount of the obligations so assumed; also, that the Postmaster-General

shall receive all the moneys paid for postage on the mails so carried, applying it to pay the interest on the bonds, and retaining the excess for the liquidation of the principal till the whole indebtedness shall have been met. The bonds so guaranteed shall be issued in such amounts and at such times during the construction of the steamships as the Postmaster-General shall determine; and shall be made payable at the expiration of twelve years, bearing interest at five per cent, gold, to be paid semi-annually. The company propose also, tor additional security against loss on the part of the Government, to cause each of their steamships to be insured against the dangers of the seas in amounts equivalent to the amounts of the bonds so guaranteed and owing, by marine insurance companies in good standing; the policies to be made payable on the order of the Postmaster General. The diplomatic agents of the United States are to be received and carried as passengers on their ships free of expense to the Government, at such times and periods as shall be required of the Secretary of State. The Navy Department, in the event of war, may take the vessels and use them as transports or ships of war for an equitable sum, or may purchase them, as the Secretary of the Navy shall deem proper, for the public service.

The estimate upon which this proposal is based places the average annual amount to be received for postage at \$450, 000; which would be more than ample to liquidate the interest and principal of the bonds so endorsed. By reference to the report of Postmaster General Dennison, for the fiscal year ending on the 30th of June, 1865, it will be seen that the amount paid to foreign steamship lines for postage on mail matter to Europe, was \$405,479; the total amount for the three years ending with that date being \$1,109,403. The company suppose that, with the return of peace, postal communication will be increased somewhat above these amounts, which is more than probable.

This proposition brings up again the whole question of the policy of granting governmental aid for these private enterprises. There is no need of defining the subject; it has been too often discussed for any one not to understand the arguments. The legitimate province of government, abstractly considered, is the administration of justice. The establishment of industrial pursuits and analogous legislation are hardly to be included in its purposes. It is to be presumed that the citizen will employ his talents and energies in the vocation that will be most lucrative, without asking for legislation to make it so. But the exigencies of the business world have often complicated these matters. The pursuits of commerce become essential in the way of making other departments of industry remunerative. Acting under this view, the British Government has given large subsidies to steamship lines running to America, the West Indies, and Australia. Mr. Cunard, when he projected his line of steamers, demonstrated that the magnitude of the capital which it must involve, and the vast expenditure attaching its maintainance, were such as not to be covered by any commercial returns to be expected from it; and that, consequently, it could only be sustained by a liberal subsidy. The government stipulated to grant him £60,000 a year, and he began his enterprise; but finding this amount insufficient, he obtained its increase to £100,000. This did not meet the exigency, and it was raised to £145,000 a yearwhich Doctor Lardner calculated to amount to ten shillings and eight pence a mile. The West India Steam Packet was afterward established, and received a still greater subvention, £240,000 per year. Recently, these subsidies have been discontinued, as was obviously proper, the profits of the lines having become ample to remunerate the companies for the capital invested, England has received her compensation in

the volume of the commerce obtained through the running of popular steamship lines.

In the United States there has been a strong feeling against this policy of subventions. The experiment of the Collins steamship lines has seemed to deepen rather than alleviate this prejudice. Nevertheless, aid has been granted to two Pacific Railroad Companies, and large grants of public lands have been made to the new States for railroad purposes. Every argument that can be employed in defence of these measures would seem to apply with equal force to the bestowment of governmental aid upon steamship lines. They increase the volume of commerce and direct it to our own ports, thus making industry remunerative and so developing the resources of the country. The example already set of granting to the line running between this city and Rio de Janeiro the amounts received for postage, affords a precedent. Whether it is sound policy after making a like contract with the Commercial Navigation Company, to take a further step and guarantee their bonds may be somewhat It would seem at first blush that a company questionable. having a mail contract of twelve years would be able on its own security to obtain all the money required. There are, nevertheless, other facts to be taken into considera-The capital of the country has been depleted by tion. the recent civil war, and there is but a small amount comparatively now seeking investment. If it is ever proper for a government to step aside from its legitimate province to grant aid to private enterprise, it is at such periods. The Legislature of the State of New York, just after the Revolution, created a fund to be lent to citizens to enable them to carry on business; it has also made grants to railroad and other companies. Other governments have, under the pressure of similar emergencies, taken measures to aid men of enterprise. When we consider what Great Britain has done to promote steam navigation of the ocean, and the advantages which were thus secured for her merchants and manufacturers, it will go far to obviate whatever prejudice we may entertain about subventions. It is for our interest to keep up commercial intercourse with the ports on the Mediterranean and the countries lying on the Indian and Pacific Oceans. To effect this, it will be necessary to bring them into frequent communication with the United States. If the patronage of our Government can be prudently and judiciously employed to that end, it would, therefore, seem to be advisable to bestow it, either by subsidy or by liberal contracts. Upon the direct question of assuring, or rather guaranteeing private obligations, we are not so clear. It looks too much like a mixing up of public with private matters, and in such cases, in times past, the public interest was but too often liable to be a loser. But we would not be too nice and fastidious when an ulterior advantage is likely to ensue counterbalancing the risk of loss. It is now the time, if ever, when the Government should be generous to private enterprise, particularly when such an opportunity is likely to be afforded to initiate an era of commercial prosperity for the country. We trust, therefore, that Congress will weigh carefully the entire question, and determine wisely as to the course which shall be pursued.

TRADE WITH THE BRITISH PROVINCES.

A resolution was some time ago adopted by the House of Representatives calling upon the Secretary of the Treasury to communicate certain specified information, with the view of assisting Congress in "correctly estimating the trade resources" of the British Provinces, "and their relations to the trade and productions of the United States." The exact returns requested have not yet been presented, and there is, therefore, no likelihood of their being serviceable during the present session. Without waiting for them, however, Mr. Kelley, who sought the information, may form a tolerably correct estimate by reference to THE CHRONICLE.

[June 2, 1866.

official documents already in print. He may learn, for instance, the growth and magnitude of the trade developed under the Reciprocity Treaty, now no more, and may judge of its value to the United States by a detailed comparison of our exports to the Provinces with the aggregate of our exports to all other countries. For the enlightenment of members like himself, we have compiled a couple of tabular statements, some of the figures of which may, perhaps, surprise persons more familiar than Mr. Kelley professes to be with the nature and extent of the interests concerned in our export trade with the Provinces.

The first of these statements exhibits the total amount of imports and exports during eleven years, ending the 30th June, 1864. It may serve both to convey an idea of the annual aggregate of trade between this country and the provinces embraced within the Reciprocity Treaty and to correct the prevalent misapprehension in regard to the relative proportion of imports and exports.

The second statement is now, we believe, for the first time published in its present shape; and we commend it to the careful study of those who would comprehend the value of the Provincial market to some of the leading branches of American industry. With reference to some articles, it will be seen that our exports to the Provinces exceed the total of exports to all other countries ; and, in more numerous instances, exports to the Provinces surpass in value our exports to any oue of the most populous countries of the old world. The claims of the Prov. inces to be classed amongst the best customers of the United States seems, therefore, to be fairly established.

I.-Imports and Exports from and to Canada and the British North American Provinces, embraced within the Reciprocity Treaty, from June, 1853, to June, 1864.

	,	~		Total Imports.	Total exports.
Year en	ding	June 30.	1854	\$8,927,560	\$24,566,860
			1855		27,806,020
**	2	66	1856		29,029,349
66	T		1857		21,262,482
41		"	1858		23,651,727
44		**	1859		28,154,174
44		**	1860		22,706,328
4.6		46	1861		22,745,613
" "	22	61	1862		21,079,115
46		4 6	1863		31,281,030
"		44	1864		28,986,641

II .- Statement showing the relative position of Canada and the British North American Provinces among the thirty-two Foreign Countries to which the under-mentioned articles were exported from the United States during the fiscal year ending 30th of June, 1865.

	fiscal year ending 30th of June, 1865.				Window-sasies and binds
		Canada &	To all		Wooden want actures not specified
		Brit. N. A.	other	Total	Wool 33,941 220,180 204,121
		Provinces.	countries.	exports. \$48,930	Woolen cloths and other manufactures of
	Acids.	\$23,362 59,073	\$25,568 51,157	110,230	wool not specified
	Animals, living-Horses	111.318	47,861	159,179	Unenumerated articles 255,689 285,194 540,883
	Cattle Sheep	35,645	36,553	72.198	
	Other animals and fowls	3,668	14,023	17,691	THE REAL COOPERATE VIEW VORV
	Apples, green	367,672	111,584	479,256	IMPORTS OF DRY GOODS AT NEW YORK.
	Dried	42,707	56,814	99,551	
	Bark, etc., and tanners' dyes	3.600	154,895	158,495	The imports of foreign dry goods at this port for May show, as we
	Beef	126,560	3.178,211	3.304,771	stated would be the case, a still farther decrease compared with the
	Beer, ale, porter and cider casks.	10,932	$130,413 \\ 40,761$	-141.345 46.762	stated would be the case, a still latther declaration and the
	Billiard tables and apparatus.	6,001 63,474	335,606	399,080	previous months of 1866 and the last half of 1865, and yet the tota
	Books—printed, blank and pocket Boots and shoes	218,256	1,804,954	2,023,210	entered at the port is larger than for the same period of either of the
	Bricks	11,575	49,295	60,870	entered at the port is larger that for the state p later had bet
	Brooms and brushes	29,256	151,726	180,982	previous three years. The whole value landed here during the last
	Butter	265,311	6,968,862	7,234,173	four weeks was \$6,687,738 of which \$4,346,822 went directly into con-
	Cables and cordage	92,752	879,596	972,348	four weeks was to, so i, so of which i, so is to be mith
	Candles, other than sperm and paratime	55,308	1,195,815	1,251,123	sumption and \$2,340,916 went in warehouse. There was also with-
	Carriages and parts, and children's do	29,815	868,073	897,888 377,869	drawn from warehouse during the same period \$2,098,963, making a
	Cars, railroad and materials	11.950	365,919 -11,450,362	11,684,927	drawn nom waterouse during the same point in the provide the
	Cheese	$234,565 \\ 13.942$	891,599	905,541	total thrown on the market in May of \$6,445,785. Below we give the
	Clocks Clothing—wool or cotton	102,626	1,353,684	1,456,310	figures for the month:
	Clover seed	22,464	424,381	446,845	o
	Coal	555,332	793,039	1,348,371	IMPORTS OF FOREIGN DRY GOODS AT NEW YOEK FOR THE
e	Confectionery	6,793	38,663	45,456	
	Copper and brass, manufactures of	28,035	252,953	280,988	MONTH OF MAY.
	Cotton, other than Sea Island	43,175	5,381,195	5,424,370	ENTERED [°] FOR CONSUMPTION.
	Cotton manufactures—	09 102	594,800	618,223	1000
	Bleached, printed and colored	23,423 17,340	27,402	44,742	
	Brown drills, sheeting, etc	93,076	2,465,800	2,558,876	Manufactures of woor
	Drugs used in the arts	29,249	22,423	51,672	do cotton $160,199$ $511,605$ $500,051$ $605,410$ do silk $700,511$ $906,379$ $$19,920$ $$87,601$
	Earthen and stone ware	16,023	71,934	87,957	432,029 $687,485$ $520,930$ $908,052$
	Eggs.	7,713	43,505	51,218	Miscellancous dry goods 156,604 247,642 151,863 355,724
	Fancy goods	50,531	400,075	450,606	
ŝ	Fertilizers	26,670	21,226	47,896	Total entered for consumption \$2,102,270 \$3,105,322 \$2,667,469 \$4,346,822
	Fish, dried or smoked	38,223	1,069,514 274 748	1,107,767 308,854	WITHDRAWN FROM WAREHOUSE.
*	Fruits, dried and preserved	34.106	1,093,709	1,245,588	1863. $1864.$ $1865.$ $1866.$
	Glassware	$151,879 \\ 7,962$	24,794	32,756	Manufactures of wool
	Glue	337,617	10,184,085	10,521,702	do cotton 144.960 460.843 585.591 399 883
	Hams and bacon	176,018	1,885,465	2,061,483	do silk 412,641 508,708 590,118 458,345
	Hats of wool, fur, or silk	46,266	143.932	190,198	do flax 178,257 489,680 944,227 298,898
	Hay	23,279	175,505	198,784	Miscellaneous dry goods 73,307 140,231 163,799 73,991
	Hemp	109,246	150,147	259,393 1 023 505	Total withd'n from warehouse \$1,328,141 \$3,028,628 \$3,698,800 \$2,098,963
	Hides	143,136	880,460 1,328,400	1.023,596 1.348,263	Total withd'n from warehouse $$1,328,141$ $$3,028,628$ $$3,698,590$ $$2,098,963$ Add entered for consumption. $2,102,270$ $3,105,322$ $2,667,469$ $4,346,822$
	Hops Household furniture	19,863 237,920	1,823,400	2,115,638	Add entered for consumption. 2,102.010 5,100,020 1,001,100
	Household furniture	9,125	21,810	30,935	Total thrown on the market \$3,450,411 \$6,133,950 \$6,366,269 \$6,445,785
	India rubber, manufactures of—shoes Indian corn	1 030 042	2,649,091	3,679,133	ENTERED FOR WAREHOUSING.
	Meal	233,603	1,256,283	1,489,886	1000
	Iron and manufactures of—	55 C 1 C	Para sala		
	Railroad bars or rails	19,440	\$3,632	103,072	Manuactures of wool
	Castings and cast pipe	44,322	16,736	61,058	d_0 contained 208 285 674.934 118.344 651.961
	Noile	21.025	908,752	935,780 603,552	do flax
	Steam engines and boilers	20,110	574,777 2,016,771	2,100,124	Miscellaneous dry goods 76,459 56,159 64,187 87,040
	Other finished machinery	00,000	5,320	54,829	
,	Mac inery furnishings, &c		754	1,554	Total cnt. for warehousing \$1,510,241 \$2,975,814 \$1,245,999 \$2,840,916
	Boller plate and other wrought Safes and wrought doors		41.530	58,661	Add ent. for consumption 2,102,270 3,105,322 2,667,469 4,346,822
	All other		602,285	876,646	Total entered at the port \$3,612,511 \$6,081,136 \$3,913,468 \$6,687,738
	Steel	875	3,032	3,907	I that chiefed at the portion of the portion
	Steel springs and other mfs of, not spec.	2,191	53,881	56,672	If now we add these figures to those for the previous months of the
	Lampblack	. 643	4,842	5,485	A the first is a first many Omen

	The Canada &	To all	
e	To Canada & Brit, N. A.	· other	Total
Articles exported.	Provinces.	countries.	exports.
Leather and manufactures of	183,066	334,651	517,717
Lime and cement	27,950	57,439	85,389
Lumber-Laths, nickets, &c	4,911	22,258 134,439	27,169 184,512
Marble and stone manufactures		40,787	69,816
Rough stone Masts and spars	5,336	134,568	139,904
Matches	7,866	145,724	153,590
Mathematical and scientific instruments.		1,213	1,713
Medicines, prepared and patent		81,932 161,219	120,455 270,511
Musical instruments	109,202	757,199	816,494
Oils—Whale and other fish Lard, &c., including tallow oil		129,504	155,454
Onions	16,977	203,717	220,694
Oysters	9,040	112,590	122,169
Paints Prepared	24,623	173,905	198,734
Paper and Stationery	95,817	$ 670,611 \\ 38,065 $	766,428 42,553
Pickles and Sauces	4,488	4,292,086	6,855,906
Pork and Hogs Potatoes.		708,264	724,593
Rags	3,000	173,314	176,979
Rice	4.402	58,728	63,430
Rosin and turpentine	8,700	148,896	157,662
Rye and small grain— Rye	37,395	96,035	133,430
Oats	84,715	172,234 ·	256,949
Beans	20,000	171,808	197,896
Peas	0,150	$173,280 \\ 4.179$	$180,060 \\ 57,651$
Barley	53,472 280,298	75,171	355,469
Salt	4,660	7.698	12,358
Scales and balances	9,744	134,528	144,272
Seeds	12,185	175.145	187,330
I Shindles		153,034 596,623	$173,760 \\ 612,784$
Skins other than fur	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	37,897	39,129
Snuff Spirits and liquors other than Alcohol	1,200		
Whiskey	17,243	181,280	198,523
Brandy	0,200	$\begin{array}{c} 60,471 \\ 45,939 \end{array}$	$63,726 \\ 61,276$
Wines	$ 15,337 \\ '8,590 $	62,655	71,245
Cordials and all other	11,808	.199,294	211,102
Stoves and stove furnishings	64,915	146,644	211,559
Straw goods	1,399	11,865	13,264
Sucor and molasses-		1,974	20,617
Brown	30,684	254,:62	284,946
Molasses	12,220	4,048	16,268
Tallow	119,410	4,799,665	4,979,135
Tur and Pitch	14,114	$61,317 \\ 83,164$	$76.034 \\ 91,576$
Telegraphic instruments and apparatus.	8,412 4,210	96,662	100,872
Tinware Tobacco manufactured	529,728	2,910,251	3,439,979
Cioars	9,409	130,827	140,266
Trank and valises	0,402	198,543	207,945
Varnish	12.190	54,787 51,353	66,982 73,961
Vegetables not specified Vinegar		54,481	46,100
Wagons, carts and wheelbarrows	10,714	323,084	333,798
Wheat	0,000,000 *	14,390,367	19,397,197
Wheat-flour	0,000,000	21,335,635 43,222	27,222,031 54,812
Window-sashes and blinds	11,090	45.242 357,407	3 6,652
Woodenware Wood manufactures not specified	70,443	, 787,793.	858,236
Wool	33,941	220,780	254,721
I Woolen cloths and other manufactures	01	78,851	132,544
wool not specified	05,035	285,194	540,883
Unenumerated articles		100,101	- 10,000

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for FRASER

with July 1, 1855 :

THE CHRONICLE.

year, we will find that the i	mports are	still largel	y in excess	of any of							
the previous years we give.	The follo	wing will s	how the co	mparative							
imports since Jan. 1:	. 1			· · ·							
•		S AT NEV	V YORK I	FOR FIVE							
MONT	THS FROM	JAN. 1.		.							
ENTERED FOR CONSUMPTION.											
) _ *	1863.	1864.	1865.	1866.							
Manufactures of wool	\$7,514,069	\$12,951,782	\$4,779,320	\$14,241,528							
do cotton	2,672,363	4,156,135	1,762,516	8,753,752							
do silk	4,333,992	8,311.484	2,977,667	9,221,964							
do flax	3,523,772	4,690,970	2,496,840	6,885,851							
Miscellaneous dry goods	1,279,554	2,074,394	798,470	3,547,745							
Total ent. for consumption	\$19,323,750	\$32,184,765	\$12,814,813	\$42,650,840							
WITHDRAWN FROM WAREHOUSE.											
	1863.	1864.	1865.	1866.							
Manufactures of wool	\$1,770,639	\$4,223,418	\$3,785,284	\$6,713,625							
do cotton	708,699	1,652,524	1,956,740	3,685,728							
do silk	1,322,986	2,126,372	1,934,705	3,324,143							
do flax	673,107	1,856,893	2,473,611	2,399,358							
Miscellaneous dry goods	227,571	371,056	505,341	565,023							
Total withdr'wn from wareh'e	\$4,703,002	\$10,230,263	\$10,655,681	\$16,687,887							
Add entered for consumption.	19,823,750	32,184,765	12,814,813	42,650,840							
Total thrown on the market	-	\$42,415,028	\$23,470,494	\$59,338,727							
ENTER	ED FOR WA	REHOUSING.									
	1863.	1864.	1865.	1866.							
Manufactures of wool	\$3,118,939	\$4,360,485	\$2,522,689	\$8,672,545							
do cotton	1,627,032	1,094,609	1,130,877	3,350,862							
do silk	1,560,978	2,010,675	825,588	2,015,120							
do flax	1,537,538	1,614,007	1,584,826	3,052,201							
Miscellaneous dry goods	329,900	293,735	303,305	632,527							
Total entered warehouse	\$8,174,387	\$9,373,511	\$6,367,285	\$17,723,255							
Add entered for consumption.	19,323,750	32,184,765	12,814,813	42,650,840							

Total entered at the port \$27,498,137 \$41,558,276 \$19,182,098 \$60,374,095 From the foregoing it appears that the total values of dry goods landed here since January 1st is \$60,374,095, or more than three times the total for the same periods of 1865. If now we compare the figures from the beginning of the fiscal year July'1st, we will find that the imports for the eleven months of 1865-66, are still very largely in excess of previous years. Below we give the total imports of foreign dry goods at this port for the first eleven months of each fiscal year beginning

IMPORTS OF FOREIGN DRY GOODS AT NEW YORK FOR ELEVEN MONTHS FROM

8 x	JULY IST.	1
Year.	Value. Year.	Value.
1855-56	\$80,723,432 1861 -62	\$34,620,618
1856-57	88,964,962 1862-63	59,061,614
1857-58	64,517,058 1863-64	78,433,263
1858-59	and a subject of the	44,411,871
1859-60	102,308,163 1865-66	128,689,027
1860-61	82,104,903	

We thus see that the total for the eleven months of this year now mounts to \$128,689,027 : and as there is another month to complete the fiscal year, the total for the year will probably reach \$135,000,000] From these figures it must be evident that a high or low tariff does not regulate the value of our imports.

ANALYSES OF RAILROAD REPORTS.

CENTRAL RAILROAD OF NEW JERSEY.

The Central Railroad of New Jersey, one of the great through roads across that State, may be characterized at the close of each year as follows :

	1859.	1860.	1861.	1862.	'63.	'64.	'65.
Main Line-Phillipsb'g to Elizabethp't miles	64	64	64	64	64	64	64
Extension-Elizabeth City to Jersey City	••	•,		••	•••	10	10
	-						
Total length of route	64	64	64	64	64	74	74
Second track	49	49	49	56	64	74	7.1
' Sideings (including equivalent third track)	56	61	64	68	69	71	77
			i				

tral Company have laid down a third rail on both its tracks from Hampton to Elizabethport. The accommodations for the trade at Elizabethport are very efficient, and the works there have cost large sums. Indeed, it may here be stated, that the road itself has scarcely cost onehalf the aggregate expenditures of the company. The wharves and works at Elizabethport, Port Johnston, and Communipaw, and the ferry interests, lands, and miscellaneous properties make up the other moiety of the general cost. To understand the grand progress of the works connected with this road, it is only necessary to state, that at the inauguration of the coal trade in 1856, the capital (shares and bonds) of the company was only \$4,500,000; it is now more than \$12,000,000, and probably three million more will be required to complete the immediate projects now being carried out by the company. In one year -the last of record-the cost of the company's property rose from \$114,865 to \$164,796 per mile of road, and yet so liberal were the nett earnings, that the usual dividend of 10 per cent was paid on the increased capital. The accounts which follow show the progress of the capital, business, and general interests of the company, yearly, for the seven years ending December 31, 1865.

The rolling stock-engines and cars-owned by the company at the close of each year, is shown in the following statement :

				0			
Fiscal	Loco-	-	-Equivale	nt in 8-w	vheel car	8. —— ·]	No. of
years.	motives.	Pass.	Bag., &c.	Freight	s. Coal.	Work'g.	cars.
1859	32	21	7	196		26	276
1860	38	21	7	196		26	277
1861	39-	21	. 8	219		29	307
1862	38	. 20	· ·	246	200	29	560
1863		22	7	307	200	30	604
1864	59	34	11	313	360	71	932
1865	65	52	17	368	461	71	1,223

The reports give no detailed statement of the ferry property, boats, &c. The works both at Jersey City and New York are still incomplete.

ROAD AND FERRY SERVICE.

The following statements exhibits the mileage of trains and ferryboats, the number and mileage of passengers, and the tons and mileage of merchandise, coal and iron yearly.

Mileage of engines hauling trains and of ferry-boats:

0						· · ·		Miles
	-Miles	runs 1	by Transp	ortation	Work-	Total	New	run by
Fiscal		.`	•. •	trains-	ing	miles of	Jersey.	ferry
	Pass'ger.	Merch'	se. Coal.	Total.	trains.	engines.	R.R.*	boats.
1859				529,235	25,637	554,872		42,528
1860	152.518	133,763	376,476	662,757	33,010	695,767	40,152	38,187
1861		144,055	317,573	643,074	19,219	662,393	45,890	36,888
1862			309,363	657,332	29,872	687,204	53,584	47,656
1863		187,159	383,451	785,093	26,947	812,041	59,164	38,528
1864		177.688	415,740	884.069	63,949	948,218		39,047
1865		230,361		1,055,388	132,590	1,187,978		47,072
				/				

* Mileage of passenger trains run on New Jersey Railroad between Jersey City and Elizabeth drawn by engines of that company. Since 1863 these trains have passed over the new extension of the company's railroad.

Number of passengers and tons of freight, etc., carried, and the milea thoract .

age thereor						· .		
Fiscal	-Passer	gers-	-Merch	an'se-	-Ir	on	Co	al
vears.	Number.	Mil'ge.	Tons.	Mil'ge.	Tons.	Mil'ge.	Tons.	Mil'ge.
1859							638,958	32,998
1860	. 429,288	9,433	151,378	6,908	55,355	3,525		46,616
1861		10,802			56,690	3,619	823,214	42,907
1862	. 419,803	11,760	196,985	11,168	70,202	4,487	816,570	
1863		13,182					1,049,881	
1864		19.397	272,266	14,611	69,225	4,430	1,149,964	62,372
1865	0.000					4,830	1,004,506	55,683
The mero	handise i	expres	sed in	tons of	2.000.	and th	e iron ar	id coal

in tons of 2,240 lbs. The mileage is stated in thousands (1.000'ds) of miles.

The coal tonnage of the road yearly, since the transportation of coal was commenced, has been as follows :

	Lacka-	high. Total		Lacka- vanna.	Lehlgh.	Total.
				568,869	254,345	823,214
	1857 209,950	34,841 294,791	1862	502,375	314,195	816,570
				613,954	435,927	1,049,881
	$1859.\ldots$ $455,681$ 18			675,743 494,687	474,221 509,819	1,149,964 1,004,506
1	1860 590,863 26	53,906 854,769		131,001		1,001,000
	Total since commencen	nent of busines	s, 10 years.4,	628,518	2,676,779	7,305,297
	TRANSPORT	ATION ACCOUNT	-EARNINGS	, EXPEN	SES, &C.	
	The following is a	statement of	the receipts	and ex	T POGROOM	oarly for
)	The following is a	statement of	the receipts	auu ca	chense's 1	cally lot
)	the same seven years	1: ₅ *		auu cz	rhenses J	cally lot
)	the same seven years	1: ₅ *	8		Operating	Net
)	the same seven years Fiscal years, Passenger, Frei	Gross earning Gross earning ght. Coal.	s. Mail, &c.	Total.	Operating expenses.	Net earnings.
) 1 1	the same seven years Fiscal years. Passenger. Frei 1859 \$187,227 \$33	9: _ & _Gross earning ght. Coal. ,635 \$432,422	s	Total. 971,702	Operating expenses. \$385,716	Net earnings. \$585,986
	the same seven years Fiscal years. Passenger. Frei 1859 \$187.227 \$331 1860 206,281 363	Gross earning Gross earning ht. Coal. 5635 \$432,422 482 597,324	s. Mail, &c. \$15,418 19,761 1,	Total. 971,702 185,848	Operating expenses. \$385,716 475,457	Net earnings. \$585,986 710,391
	the same seven years Fiscal years. Passenger. Frei 1859 \$187,227 \$330 1860 206,281 365 1861 222,090 385	Gross earning ght. Coal. 5,635 \$432,422 482 597,324 599 568,276	s. Mail, &c. \$15,418 19,761 28,930 1,	Total. 971,702 185,848 201,895	Operating expenses. \$385,716 475,457 522.452	Net earnings. \$585,986 710,391 679,443
	the same seven years Fiscal years. Passenger. Frei 1859 \$187,227 \$33 1860 206,281 365 1861 222,090 385 1862 230,305 481	Gross earning ght. Coal. 5,635 \$432,422 482 597,324 5599 568,276 .,977 661,281	S. Mail, &c. \$ \$15,418 \$ 19,761 1, 28,930 1, 24.024 1,	Total. 971,702 185,848 201,895 397,587	Operating expenses. \$385,716 475,457 522.452 623,245	Net earnings. \$585,986 710,391 679,443 774,342
	the same seven years Fiscal years. Passenger. Frei 1859 \$187,227 \$330 1860 206,281 363 1861 222,090 383 1862 230,305 481 1863 287,959 605	Given the second	S. Mail, &c. \$15,418 19,761 28,930 1, 24,024 1, 27,530 1,	Total. 971,702 185,848 201,895	Operating expenses. \$385,716 475,457 522.452	Net earnings. \$585,986 710,391 679,443 774,342 1,127,244
	the same seven years Fiscal years. Passenger. Frei 1859. \$187,227 \$33 1860 206,281 365 1861 222,090 385 1862 230,305 481 1863 287,959 605 1864 488,224 731	Gross earning ght. Coal. 5,635 \$432,422 482 597,324 5599 568,276 .,977 661,281	Mail, &c. \$15,418 19,761 28,930 1, 24,024 1, 27,530 39,284 2,	Total. 971,702 185,848 201,895 397,587 9:1,976	Operating expenses. \$385,716 475,457 522,452 623,245 814,732	Net earnings. \$585,986 710,391 679,443 774,342

Total equivalent single track..... 169 174 177 188 197 219 225

Originally this was almost entirely a local road, and dependent on the New Jersey Railroad for an entrance into Jersey City. The construction of an extension in 1863-64, made it independent in this respect, and the opening of new roads in Pennsylvania has given it an outlet to the West. It has thus become a favorite route for passengers to and from the interior. The construction of the South Branch from Somerville to Flemington, gives it a more Southern terminus through Lambertville and Trenton to Philadelphia, and it is possible that a better route to that city may be furnished by the construction of a short line between Lambertville and Doylestown, the terminus of a branch of the North Pennsylvania Railroad. The improvements already completed have more than doubled its general traffic in the past three or four years. But the great value of the road lies in its coal-carrying business, commenced ten years ago, and now aggregating a million tons a year. The mineral is brought both from the Lehigh and Lackawanna regions, that from the former being shipped at Phillipsburg, and that from the latter comes to the road at Hampton, the point of junction of the Warren Railroad, an extension into New Jersey of the Delaware, Lackawanna and Western Railroad. The depot of this trade is at Elizabethport, whence the coal is shipped to New York and other markets. The last named is a wide-gauge road, and to accommodate its cars the Cen-

Against net earnings are charged, as follows:

Fiscal	Tax			Deprec'tion,		
vears.	State.	U. S.	paid.	renewals, &c.	on stock.	income.
1859	\$23,740	\$	\$250,385	\$91.660	\$220,300	\$
1850	24,502	•	192,037	40,218	361,460	92,174
1861	24.517		139,296	71,949	863,000	80,681
1862	24,523	8,263	142,512	175,723	363,000	60,321
1863	24,576	21,731	147,712	186,568	401,578	345,079
1864	26.417	49,602	155,134		569,573	501,904
1865	31,219	90,041	170,859	134,156	861,676	

An extra dividend of 10 per cent, amounting to \$515,000, was paid for 1863 from the surplus income, the balance of which at the end of that year was \$578,255. By this operation the balance was reduced to

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\$63,255. The surplus of 1864, \$504,904, made the total to credit at the end of that year \$568,159, at which it still remains, the net earnings for 1865 having been entirely consumed. The surplus income appears in the ledger under the title of "renewal fund," but this includes \$60,000 transferred to it in 1863, being the amount of premium on sale of new stock.

GENERAL ACCOUNT-BALANCE SHEET.

The financial condition of the Company as shown in the Yearly Balnce Sheet is exhibited in the following statement :

ance onee	t is exhibit	eu m the	10110 11			D	Total
Close of	Paid up	Funded	Acc'ts	-Accr'd	to date-	Renew'd fund.	amount.
vear.	capital.			divid'ds			\$5,755,061
1859	\$2.312,000	\$3,235,000			\$	92,174	5.896.092
1860	3,630,000	2,000,000			47.833	172,855	5.970,496
1861	3,630,000	2,000,000			47,833	233,176	6, 322, 193
1862	3,630,000	2,000,000			47.833	638,255	7,708,880
1863	4,620,000	2,000,000			$47,833 \\ 47,833$	628,159	9,764,509
1864	6,500,000	2,000,000			33,250	628,159	13,661,735
1865	10,685,940	1,509,000	543,665	261,721	30,200	0.00,100	20102-1.
Aminat	mhich are	abargod	as follo	ws. viz.:			

Against which are charged

ų			Lands, doc.	ks, Cash and
Close of year. 1859 1860 1861 1863 1864	Railroad account. \$4,480,897 4,480,897 4,480,897 4,480,897 4,844,874 5,519,011	wh'ves,&c. & caro \$419.517 \$442,700 422,514 489,500 423,771 504,500 434,355 606,542 438,476 773,000 724,916 1,078,538	 Ferry int.: & mix boats,&c. prop by \$246,450 \$35,044 252,650 \$217,050 \$75,511 307,150 \$20,967 \$554,343 \$1,405,655 	ed Mat'ls c cash , on hand. items. \$87,773 \$42,679 101,528 119,959 76,500 134,920 79,552 128,281
1865	6,106,957	1,292,722 1,283,77:	004,001 0,040,020	

Under the caption of "Stations, Wharves, &c.," are included the following, viz. : station houses, shops and water-stations ; lands and works at Elizabethport; Port Johnston coal wharves, and the Communipaw filling and bulkheads, the cost of which in 1864 is stated at \$218,736; \$801,856; \$187,011 and 585,119 respectively.

PROPORTIONAL DEDUCTIONS.

The following, deduced from the above, exhibits the amount of capital (stock and bonds) expended per mile of road, the earnings, expenses, and profits per mile, the proportion of expenses to earnings and of profits to capital, and the rate per cent of dividends on stock, yearly, for the seven last years :

IOF the B	even last	cars .				a 1911 y 1	
Fiscal	Capital		ount per m	ile	Exp. to 1	Profits to	Divid'd
vear.	per mile.	Earni'gs.	Expens's.	Frofits.	earnings.		
1859	\$88,234	\$15,183	\$6.027	\$9,156	33.07	10.38	10_
1860	87,970	18,530	7.429	11.101	40.16	12.62	10
	87.970	18,779	8,163	10,616	43.42	12.07	10
186	87.970	21.837	9.738	12,099	44.67	13.75	10
1862		30.343	12,730	17.613	41.95	17.0310)& 10ext
1863	103,437		16.642	17.644	44.51	15.35	10
1864	114.865	34,286			57.62	10.56	10
1865	164,796	41,032	23,627	17,405	01.00	10.00	

PRICE OF STOCK AT NEW YORK.

The following statement exhibits the monthly range of price at which the company's stock sold at New York :

	one compa	by b becould a	Jord the state			1001	1005
	Months.	1860.	1861.	1862.	1863.	1864.	1865.
	January	98 @100	1071@110	114@119	@	@	@
	February	99 @105	110 @115	120@122	170@170		@
	March	1031 @105	115 @116	@	175@175	175 @175	@
	April	105 @112	110 @115	@	···@···		@
	May	112 @115	105 @1061	@	···@····	@	
	June	116 @120	108 @112	.@	·@		•• @
	July	116 @116	110 @112	130@130		@	120 (2121
e	August	113 @113	@	@	165@165	····@···	120 @ 124
	Septemb'r.	116 @117	110 @112		@	@	122 @125
	October	115 @115	113 @113	150@150	$\dots @ \dots$	····@····	122 @1234
	Novem ber	100 @114	113 @114	$150@150\frac{1}{4}$	@	@	
	December.	105 @110	@	155@155	@	····@····	118 @122
						0	0
	Year	98 @120	105 @116	114@155	165@175	@	@

Latest Monetary and Commercial English News. RATES OF EXCHANGE AT LONDON, AND ON LONDON,

RATES OF	ENCH	AT LAT	EST DA	TES.		Amsterdam	or the	week	have	consid	derabl	y in-
EXCHANG	E AT LON AAY 19.	NDON-	EXC	CHANGE ON	I LONDON.	creased, and an almost daily improv The highest prices in each of the da	ys ent	t nas imerat	taken	place	2.10 p	11000+
ON-	TIME.	RATE.	LATEST DATE.	TIME.	RATE.	FOR THE WEEK				y Frida	ay. Sa	it'day.
Vienna	do 3 days. 3 months. do	$ \begin{array}{r} 11.15\\ 25.16\\ 13.10\frac{1}{2}\\ 25.12\frac{1}{2}\\ 25.50\\ 13.60\\ 7 \\ 1 \end{array} $	May 18. do do do do	3 days. do do 3 months.	$\begin{array}{c} 11.67\% \\ 25.12\% \\ 12.13\% \\ 25.17\% \\ 24.85 \\ \\ \end{array}$	Consols American Securities have also b quotations have had an upward t highest prices on the days mentione	een in tender	imp	87¼ roved	875 reque	st. and	87 <u>%</u> d the
Berlin St. Petersburg Cadiz Lisbon Genoa Naples New York Jamaica Havena Rio de Janeiro Buenos Ayres.	do do do do do do do	$ \begin{array}{c} 243\overline{4} \\ 47 \\ 513\overline{4} \\ 29.50 \\ 29.50 \\ 29.50 \\ 1095\overline{5} \\ -1025\overline{5} $	do May 15. — — April 24. April 21. April 25. May 4.	3 months. 30 days. — 30 days. 90 days. 60 days. do	$\begin{array}{c} 25\% @-\\ 51\% @-\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -$	For week ending May 12. United States 5-20's, 6 per cent Virginia 5 per cent do 6 per cent Atlantic and Great Western, New York section, 1st mortgage, 1880 — Pennsylvania section, 1st m, 1877 do cons'ted mort. b'ds, 1895. Erie shares, 100 dollars, all paid	65½ 56 42 75 74 55 43	65 × 58 58 43 75 74 55 45	57 43 75 74 55 55 45 55	6614 52 48 7014 72 54 45	Fri. 66 52 46 72 72 51 45% 73	Sat. 66 52 46 72 72 53 45 73
Valparaiso Pernambuco Singapore Hong Kong Ceylon Bombay Madras Calcutta Sydney		4655	April 3. May 1. May 3. April 15. April 17. May 8. May 7. March 24.	do do	$\begin{array}{c} 47 \times 0.48 \\ 27 \times 0.34 \\ 4s. 8d. 0- \\ 4s. 84 d. 0- \\ 0.03 \text{ dis.} \\ 2s. 1 \times d. \\ 2s. 1 \times d. \\ 1 \times p. c. \text{ prem.} \end{array}$	do Convertible bonds, 6 per cent Illinois Central, 6 per cent, 1875 do 7 per cent, 1875 do \$100 shares, all paid Marrietta and Cincinnati, 7 per cent New York Central, 100 dollar shares Panama Rail, 7 per cent, 1872, 2d mort. Pennsylvania R.R. 2d mort., 6 p. c do \$50 shares Philadelphia and Erie, 1st mortgage,	$ \begin{array}{c} 3 \\ \overline{} \\ 76 \\ 70 \\ 70 \\ 102 \\ 82 \\ \overline{} \\ 82 \\ \end{array} $	73 78 70 70 102 82	$ \begin{array}{c} 73 \\ \\ 78 \\ 70 \\ 70 \\ 102 \\ 82 \\ \\ 82 \end{array} $	73 83 73 77 70 70 70 102 82 42	83 73 78 70 70 102 52 42	83 73 77 % 70 70 102 82 42
	[]	From our or		DON, Saturd	ay, May 19, 1866.	1881, (gua. by Penn. Railroad Co) do with option to be paid in Philadelphia	14	74 74 94	74 74 94	74 74 93½	74 74 925	74 74 93

Canada 6 per cent,

do 5 per cent,

Many classes of securities have indeed fluctuated considerably in value, but there has, in numerous cases, been a strong upward movement perceptible, and in many instances the quotations exhibit an important advance. Consols, for account, have been as high as 875, and since, during the present week, no failures of importance have been announced; and there being generally a much more confident feeling apparent both in monetary and commercial circles, the probabilities are that a further improvement will take place. The war reports from the continent have not attracted so much attention during the last ten days, the public mind having been so entirely engrossed by the great excitement prevalent in city circles. Respecting the war, however, the accounts received day by day are of a very indecisive character, and but little reliance is placed upon them. Austria and Prussia appear to hesitate, while, at the same time, the preparations of Italy are of such a nature as to suggest the possibility of the war being commenced by a nation that is not concerned in the quarrel. The greatest enthusiasm prevails in Italy, and a strong desire is being generally felt by the Italian people for the acquisition of Venetia. Yet it would seem from the immense, as well as formidable, preparations made by Austria in Venetia that, if war is commenced in this quarter, the Italians cannot meet with much success without external aid. Rumors are current of an European Congress; but they appear, at present, merely rumors, and very contradictory.

As was anticipated, the Bank return of this week exhibits many very important changes. The figures show the great drain up n its resources during the recent crisis, and the reserve of notes and coin is reduced to the low sum of £1,202,810. The sum advanced by the Bank upon securities reached $\pounds 10,100,000$; and the circulation of notes has been augmented to the extent of £3,814,157. The leading items for the last two weeks are as under :

Circulation of Notes	May 9. £22,806,660 13,515,537 32,185,471 13,156,140	42,227,315 12,323,805	Increase. £3,844,157 5,105.135 10,041,844	832,335
Bullion Reserve	$13,156,140 \\ 5,811,765$	12,323,805		4,638,955

With these figures, it is certain the directors will have to adhere to the prevailing stringent rates for accommodation. The quotation at the present time out of doors is quite as high as at the Bank of England; in fact, ten per cent must be considered an exceptional price, for only the very best bills are discounted at this quotation. It follows that all such mercantile houses as are carrying on an extensive and heretofore remunerative business, with only a limited capital, and on whose acceptances advances are not now so readily obtained, are suffering materially from the present want of confidence. During the present week, trade generally has been in a most in ctive state. Very few public sales of colonial and foreign grocery produce have been held in London and the outports, and the transactions by private contract have heen strictly of a hand-to mouth character. In some instances prices have given way, but the decline has not in any case been important. It has arisen from sales by weak holders. The rates for discountin the open market are now as follows. The figures given are for the arcial namer

best commercial paper .	Per Cent.		Per	Cent	
30 days? bills 60 do do 3 months' bills	10 @ 10 @	4 months' bills 6 months' bills 6&4 months' bank paper	11	@11 @13 @	
S MOHINS DIDS			A / T	• •	

On the Continent, the rate of interest continued to rise. At Paris, however, it is still only 4 per cent, or 6 per cent below the quotation here. The Bank of France return shows an increase of £1,400,000 in the amount of bills discounted, and a decrease of nearly $\pounds 220,000$ in the supply of bullion. Annexed are the quotations at the leading Continental cities

tillelloar cities .	Bank Open	Bank	Open
	rate. market.	rate.	market.
	₩ C. ₩ C.	- #8 c.	₩ c.
N D		Turin	nom'l
At Paris		Brussels 5	5
Vienna		Madridnom'l.	nom'l
Berlin		Hamburg	8 9
Frankfort	6% 6%	St. Petersburg 51/2	6½-7
Amsterdam		the week have considera	bly in-
The transportions i	n Consola during	the week have consider	aury m-

93 77¥

94 79

The position of affairs here has become much more satisfactory ; and, after the late excitement, the week has been one of comparative quietude.

for FRASER

Advices from Frankfort state that the market for American securities had been steadier, and that prices had somewhat improved.

A statement has recently been published showing the extent of the public debt of Austria. From that return, it appears that the whole amount is now 2,598,000,000 florins, the annual interest being 118,736,788 florins. The debt shows an increase of 66,000,000 florins as compared with the close of last year, and 63,000,000 florins as compared with 1864.

The following statement shows the extent of the imports and exports of bullion into and from the United Kingdom, during the first four months of each of the last five years :

IMPORTS OF BULLION FOR FOUR MONTHS.

A	1866.	1865.	1864.	1863.	1862.
Russia	£	£	£	£3,103	£
Hanse Towns	699,568	9,088	334.853		
	43,639	2,241		469,726	867,255
Holland			97,339	40,780	345
Belgium	104,178	28,553	677,950	174,366	275,242
France	266,335	477,291	689,605	320,637	532,151
Portug'l, Azores & Madeira	192,564	377,660	32,520	21,001	34,134
Spain and Canaries	14,721	15,230	10,976	3,398	16,369
Gibraltar	18,867	23,777	9,874	6,552	7,596
Malta		2,367	292	288	2,908
Turkey		541	128		
	3,197	188,049		98,543	2,283
Egypt			828	16,200	2,477
West coast of Africa	43,793	44,931	34,116	33,578	39,914
British poss. in S. Africa	2,452	38,931	3,548	2.866	5,063
Australia	1,691,433	794,364	1,150,186	1,498,234	2,556,924
British N. American Prov.	16,847	16,848	40,630	5,143	256
Mexico, S. America, (ex-	,		-0,000	0,110	~00
cept Brazil) & W. Indies	1,737,969	2,713,586	4,787.095	3,973,890	0 000 200
Brazil	77.079				2,229,702
Drazil		126,175	36.135	18,102	124,477
United States	765,948	1,065,608	1,930,880	3,469,205	1,671,818
Other countries	90,037	23,217	61,988	867	74,042
Total	5,763,518	5,949,457	9,898,944	10,156,579	8,442,966

EXPORTS OF BULLION FOR FOUR MONTHS.

1866. 1865. 1864

	1866.	1865.	1864.	1863.	1862.
Russia	* \$	£	£	£	£
Hanse Towns	126,255	206,050	21,682	1,129,863	39,786
Holland		531,064	154,617	68,489	87.577
Belgium	18,931	252,741	124,417	53,383	128,529
France	1,696,775	1,405,430	3,662,464	1,936,302	1.477.016
Portug'l, Azores & Madeira	_,	8,749	899	487,931	230,227
Spain and Canaries	297	529,374	510,703	797,137	365,567
Gibraltar			2,511	31,367	, ,
Malta			70,454		
Turkey		303		90,311	••••••
	0 504 001		144	0.010.00	662
Egypt	2,586,221	1,102,854	4,155,225	3,948,807	3,648,852
West coast of Africa	\$7,967	11,626	28,051	16,112	12,329
British poss. in S. Africa			58,406		
Australia	17,479	28,573	526	1,212	
British N. American Prov.		50,035			005 001
	• • • • •	50,055	53,037	54,690	225,334
Mexico, S. America, (ex-					
cept Brazil) & W. Indies	25,935	31,049	96,147	79.312	69,146
Brazil	160,258	40.362	789,002	491,902	14,606
United States	81,792	18,215	115,165	2,471	26,449
Other countries	63,242	12,890	10.813	24,898	2,686
		14,000	10.010	~1,090	2,000
Total	4,825,636	4,229,215	9,854,263	9,214,187	6,328,558

Although the latest statement published by the Board of Trade relating to the imports of wool into the United Kingdom in January and February showed a heavy falling off from last year, to the extent, namely, of nearly three million pounds, the return for the three months recently issued exhibits more satisfactory figures, inasmuch as the imports for that period were about one million pounds in excess of the corresponding period in 1865. The decline in our imports during the two months, however, has no effect in giving prices an upward movement; for, although the wool trade in January and February exhibited firmness, the fluctuations in prices were to a very trifling ext nt. Up to the close of January, last year, two million and a half pounds of the Australian clip had arrived, owing to the rapid passages made by several of the Aust alian clippers; but during the present year, in consequence chiefly of the lateness of the Australian season, the vessels have arrived several weeks later. Hence the decline in the importation. From the fact that very few vessels arrived from Australia during the month of February, the import in March was very large-viz. 13,051,089 lbs., against 8,592,920 lbs. last year, and 5,127,949 lbs. in 1864. The increase in March, this year, as compared with last, was 4,500,000 lbs., and this sum more than compensates for the [diminution in the supply received during the month of February; for the import from Australia during the first quarter of the year was 1,500,000 lbs. greater than during the corresponding period in 1865, the supply for those periods being 13,498,843 lbs., and 11,086,398 lbs. in 1865 and 1865 respectively. The imports for the three months, distinguishing the leading sources of supply, were as under:

EXPORTS OF HOME GROWN WOOL IN THE SAME PERIODS.

		1865.	1866.
r	Hanse Townslbs.	388,713	724,419
	Belgium	958,888	195,386
	France	266,728	799,550
e	United S ates		4.380
	Other countries	207,725	175,938
•	Total	1,822,054	1,899,673

These figures, combined with other circumstances, are in favor of a slightly lower range of prices. The increase in the importation and the decrease in our exports during the three months were to the extent of 5,400,000 lbs, which fact, added to the unfavorable position of continental affairs, which necessarily has the effect of materially contracting the operations of German buyers, and to the high rate of interest prevailing in the discount market, have produced a stagnation in the demand. On the other hand, the supplies of wool held by our manufacturers has for some time been small; and, in order to complete their contracts, large purchases have been made by Yorkshire buyers, and to this circumstance must be attributed the fact that, notwithstanding the large arrival-166,000 bales-the largest supply yet brought forward at any series of sales, the fall in the value of Australian and Cape wool at the sales recently commenced and now in progress is confined to 1d. to 2d. per lb., and it is not unfair to predict that on the arrival at some peaceful solution of the German difficulty-should such an event be possible-and the reduction in all quarters of war armaments, a revival of the export demand might result, and the fall in prices would then be partly recovered. It is well to bear in mind that, although the supply of wool now being offered at the public sales is much larger than at the corresponding sales last year, it is certain that the supply to be brought forward at the next sales will exhibit a considerable falling off. It has been known for some months that the aggregate supply of Cape and Aus-tralian wool to be offered at the public sales and by private contract will not differ essentially in quantity this year from last. Hence it follows that, in the event of a larger supply being sold at one series of sales than at the corresponding sales last year, there must be a de-ficiency in the remaining auctions to be held. The heavy fall in the price of cotton will affect certain descriptions of wool, but can scarcely operate very materially on the fine surplus forwarded by the Australian growers.

We have had a week of remarkably fine weather, and sowing operations are now in most districts completed. Present appearances are most satisfactory, and the probabilities are, so far as we can judge at this early period of the year, that the crops will be a fair average. There is abundance of grass in the pastures; but, so far as grass land for mowing is concerned, much rain will be required before an estimate can be formed of the cross of hay. It is certain, however, owing to the increased breadth of land which will be mown this year in consequence of the scarcity of stock in several of the paying districts, that fully an average supply will be stacked. The trade in agricultural produce has been somewhat injured by the panic in financial circles, and wheat has declined in price. The wheat markets have also been influenced by the favorable accounts from the continent respecting the German dispute and by the fineness of the weather. Wheat is still very high in plice, although the quotations have slightly declined during the current week. We notice further small shipments to the United States of American wheat.

COMMERCIAL AND MISCELLANEOUS NEWS.

IMPORTS AND EXPORTS FOR THE WEEK.—The imports show a decrease this week both in general merchandise and dry goods, the total being \$4,385,384 against \$6,130,382 last week, and \$4,767,121 the previous week. The exports are \$2,260,855 this week, against \$3,117,494 last week, and \$3,738,972 the previous week. Only 776 bales of cotton were exported the past week. Included in the exports were also 5,895 pounds beeswax, 20,660 barrels wheat flour, 268 barrels rye flour, 3,881 barrels corn meal, 3,000 bushels wheat, 27,852 bushels oats, 33,456 bushels peas, 194,441 bushels corn, 1,656 packages candles, 710 bales hay, 52 bales hops, 331 barrels spirits turpentine, 6,185 barrels rosin, 118 gallons sperm oil, 183 gallons lard oil, 1,678 gallons linseed oil, 674,487 gallons petroleum, 1,309 barrels pork, 488 barrels and 185

•	1865.	1866.
From Hanse towns and other parts of Europe	lbs. 4.099.471	lbs. 5.957.040
British possessions in South Africa	4,260,012	3,797,795
British East Indies	1,812,564	1,103,737
Other countries	4.589.020	13,498.843 2,488.834
9		
Total	25,847,461	26,846,249

Respecting our exports of wool, the figures presented to us are most important; but they are far from satisfactory. During the past three months the diminution in our shipments of wool, the produce of the British Possessions and of foreign countries, had amounted to no less than 3,400,000 lbs, as compared with last year; and there was also a slight decrease in the supply of home-grown produce taken by exporters during the same period. So far as exports are concerned, the figures for the three months are as under:

EXPORTS OF WOOL, THE PRODUCE OF THE BRITISH POSSESSIONS AND FOREIGN COUNTRIES, FROM THE UNITED KINGDOM IN THREE MONTHS.

· · ·	(To Hanse Townslbs	1865. 883.070	1866. 784.688
British Possessions	Belgium France United States Other countries	4,039,568 5,528,740 198,011 220,855	804,200 4,215,077 309,806 374,131
Total		10,870,244	6.487.902

tierces beef, 623,196 pounds cutmeats, 44,454 pounds butter, 247,516 pounds cheese, 315,798 pounds lard, 12 barrels rice, 207,596 pounds tallow, 133 hogsheads and 727 other packages crude tobacco, and 79,-484 pounds manufactured tobacco, as may be seen in a comparative table of exports which we give in our Commercial Epitome. The following are the imports at New York for week ending (for dry-goods) May 24, and for the week ending (for general merchandise) May 25:

FOREIGN IMPORTS AT NEW YORK FOR THE WEEK.

Dry goods General merchandise	1863. \$862 651 2,738,887	1864. \$1,025,112 4,568,789	1865. \$650,203 2,854,650	1866. \$1,007,837 3,377,547
Total for the week Previously reported	\$3,601,538 72,974,202	\$ 5,593,901 93,488,769	\$3,504,853 54,789,181	\$4,385,384 131,753,255
Since January 1.	\$76,575,740	\$99,082,670	\$58,294,034	\$136,138,639
In our report of the d	ry-goods tra	de will be fo	ound the im	ports 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 May 29:

EXPORTS FROM NEW YORK FOR THE WEEK.

4,131	For the week Previously reported	73,104,209	\$3,736,032 62,311,910		\$2,260,855 94,259,003	
1,00%	Since January 1	\$11,110,904	200,011,942	209,319,039	\$96,519,858	

THE CHRONICLE.

\$364,000 00

\$45,000 00

\$409,000 00

949,304 28

\$952,936 65

Berlin.

cents for

thaler.

71 @714 71%@72% 71%@72% 71%@72%

71%@73%

71%@72% 72 @72¥ 72¥@72¥ 72¥@72¥

72%@72%

\$13,000 00

20,000 00

331,000 00

\$22,200 00

10,000 00

4,500 00 3.000 00

4,500 00

289,000 00-

\$120,000 00

800 00-

Hamburg.

cents for M. banco.

36 @36¼ 36 @36¼

361 @36 3

361/8 @ 363/8

36%@36%

36%@36%

36¼@36¾ 36¼@36¾ 36¼@36¾

36

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

STATEMENT FOR MAY OF THE UNITED STATES ASSAY OFFICE .- The following is a statement of business at the United States As ay Office at New York, for the month ending May 31, 1866 :

DEPOSITS OF GOLD.

DEPOSITS OF SILVER, INCLUDING PURCHASES.

COURSE OF EXCHANGE FOR MAY .- The following table shows the daily fluctuations of Exchange (long) on London, Paris, Amsterdam,

> COURSE OF EXCHANGE FOR MAY. Amsterdam. Bremen.

cents for

rix daler.

78%@79% 78%@79% 78%@79 78%@79 78%@79

78%@79

cents for

florin.

 $\begin{array}{c} 41 & @.41 \\ 40 \\ 40 \\ 76 \\ @.41 \\ 41 \\ @.41 \\ 41 \\ @.41 \\ 41 \\ @.41 \\ 41 \\ @.41 \\ 41 \\ @.41 \\ 41 \\ \end{array}$

Foreign coin.....

Foreign bullion. United States bullion.....

Foreign coins.....

Foreign bullion. United States pullion (contained in gold).....

Old coins. Lake Superior.

Nev aa... Total deposits, payable in bars.... do do coins....

Paris.

centimes

for dollar.

520 @515 51834@515 51734@515

517%@515

 $517 \times @515$

Transmitted to United States mint, Philadelphia, for coinage...

Bremen, Hamburg, and Berlin, at New York, for May, 1866:

Gold bars stamped ..

London.

cents for

108¾@109¾ 109¼@109¾

109%@109% 109% @109%

1091/8 @1093/8

Days. 54 pence.

3. .

5. .

9. .

10..

The following will show the exports of specie from the port of New York, for the week ending May 26, 1866, the total exceeding the total ionaly reported for the year :

previously reported for the year.
May 23-SS. Tarifa, Havre- May 23-SS. Tarifa, Havre- American gold 150,000
Gold bars
9(0)(10) ··· 20-55, City of Dabing
American gold 203,346 23-SS. Tarifa, Liverpool-
American gold 2,000,000 80 800 11-000 17 000
Silver bars 10.244 American gold 02,000
5 (HO) American Briver
Silver coll
German silver, 500 Shver bars 0.000
90 1641 (jold Dars
" 26-SS. New TOTK, LIVELPT
American gold 802,000 American Solar Linger
Silver bars 10,000 Mexical Silver and 490,000
Silver bars 10,000 Foreign silver 20,000 American gold 490,000
Total for the week
Total for the week
©0.565.431
Total since Jan. 1, 1866 \$26,565,431
Same time in
Same UIL 9111 (30, 19%
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1862
1861 5.101.240
3,005,196 1854
THE RECEIPTS AND EXPENDITURES OF THE GOVERNMENT FOR THE

QUARTER ENDING MARCH, 1800 .- The following is a statement showing the receipts and expenditures of the United States for the quarter end

 $\begin{array}{c} 41 & @4134 \\ 41 & @4134 \\ 4134 @4134 \\ 4134 @4134 \\ 4134 @4134 \\ 4134 @4134 \\ 4134 @4134 \\ 4134 @4135 \end{array}$ 7834@7934 79 @7936 7936@7936 7936@7936 7936@7936 7936@7936 36¼@36¾ 36¾@36¾ 72 @72% ing March 31, 1866, inclusive: 12 72%@72% 72%@73 72%@73 72%@73 72%@73% $\begin{array}{c} 41 \times @4134 \\ 41 \times @4134 \\ 41 \times @4134 \\ 41 \times @4134 \\ 41 \times @4136 \\ 41 \times @416 \\ 41 \times @41$ 79%@79% 13 $\begin{array}{c} 109\,\frac{5}{6}\,(109\,\frac{3}{4})\\ 109\,\frac{5}{6}\,(109\,\frac{3}{4})\\ 109\,\frac{5}{6}\,(109\,\frac{3}{4})\\ 109\,\frac{5}{6}\,(109\,\frac{3}{4})\\ 109\,\frac{5}{6}\,(109\,\frac{3}{4})\\ 109\,\frac{5}{6}\,(109\,\frac{3}{4})\\ 109\,\frac{5}{6}\,(109\,\frac{3}{4})\\ \end{array}$ 36%@37 RECEIPTS. 515 @5121 \$46,645,597 83 79×@80 79×@80 36%@36% 14.. 515 (0,512 % $\begin{array}{c} 180,175 \ 21 \\ 1,086,163 \ 44 \end{array}$ 36%@36% 36%@37 Customs. 15... Sales of public lands..... Direct tax..... 16 79%@80 79%@80 1,030,100 4466,153,091 9210,574,021 3017 ... 72%@73 Internal revenue..... 41%@41% 41%@41% 18.. 36%@37 72%@73% 79% @80 Miscellaneous..... 513%@511% 19.. \$124,939,049 70 73 @73¥ 73%@74 73%@74 Total receipts, exclusive of loans, &c.... 20 . . 79½@80 79¼@80 79¼@80 79¼@80 36%@37% 41%@42% 515 @51114 109%@109% 3634 @37 8634 @37 8634 @37 8634 @37 21.. 513¾@5[°]0 513¾@510 $\begin{array}{c} 41 \times @42 \\ 41 \times @42 \\ 41 \times @42 \\ 41 \times @42 \end{array}$ 109 ¼ @109 ½ 109 ¼ @109 ½ 109 ½ @109 ½ 109 ½ @109 ½ 109 @109 ½ 109 @109 ¾ Fractional currency, per act March 3, 1864..... Six per cent twenty-year bonds, per account July 17, 1861..... \$5,608,980 50 22.. 73%@74 73%@73% 23.. 513% (512% 41% (42 516% (6513% 41% (41%) 516% (6513% 41% (41%) 516% (6513% 41% (41%) 79% @80 36,100 00 24 ... 79¼@79% 79¼@79% Temporary loan, per acts February 25 and March 17, 1862. 25., 3634@37 73%@73% 26 . . 39,807,131 65 73%@73% 73%@73% Certificates of indebtedness, per acts of March 1 36¾@37¼ 36¾@37¼ 36¾@37¼ 27. 79%@80 $\begin{array}{c} 109\% @ 109\% \\ 109\% @ 109\% \\ 109\% @ 109\% \\ 109\% @ 109\% \\ 109\% @ 109\% \end{array}$ 4138@4158 516%@512% 28.. 5,795,000 00 7 ×@80 79 × @80 $510 \times @512 \times 510 \times @511 \times 515$ 41% @41% and 17, 1862. 5-20 year bonds, per act March 3, 1864. 5-20 year bonds, per March 3, 1865. Certificates of gold coin deposits, per act Marca 3, 7314 @73% 3,700,500 00 29 ... 41 % @ 41 % 41 % @ 41 % 73%@73% 80.. 2,711,303 00 3634@3714 79%@80 512%@510 54,946,580 00 @3714 71 @74781%@80 36 40% @42% 764 @784 35 @364 694 @714 77 @784 355 @364 70% @714 77 @783 355 @364 70% @714 77 @79 355 @365 705 @714 78 @795 36 @363 71 @714 520 @510 10834@10978 1863. May 537%@517% 530@ 518% 532%@517% 39%@41 \$112,405,595 15 106%@105% 106%@108% Total receipts from loans, &c.... 40 @41 40¹/₄@41 Apr Mar 1074@10873 5324@5177 108 @1094 52334@515 \$237,544,644 35 Feb Total from all sources..... 40%@41 TREASURE MOVEMENT AT NEW YORK .- The following is a statement Jan EXPENDITURES. \$9,248,033 17 Civil, foreign intercourse, and miscellaneous..... showing the supply of treasure from California and foreign ports for \$5,823,577 58 Interior (Pensions and Indians)..... 38,213,900 16 the first five months of the current year, and the corresponding period War. 7,438,932 28 for the previous seven years; also the amount exported for the same Interest on the public debt.... 30,024,447 51 Total expenditures, exclusive of interest on the public debt... \$90,748,890 70 months and years : -Excess of-Exports to Export. \$1,088,149 3,200 PRINCIPAL OF PUBLIC DEBT. free ports. \$2,546,236 1,787,029 \$104,039 77 Months, etc. California. Jan., '66 \$1,485,316 California. Foreign. \$1,485,316 3,603,000 172,122 Redemption of stocks, loan of 1842. Redemption of Texan Indemnity stock, act Sept. 9, 1850. Re emption of Treasury notes, act July 17, 1861. \$1,458,087 3,775,1224,244,145105,000 00 3,603,000 3,958.290 Feb. do 1,035,039 3,209,106 = 66,825 00 285 854 1,146,484 19,749,909 Mar. do... Re emption of Treasury notes, act July 17, 1861.
Redemption of 7-30 three years' coupon bonds, act July 17, 1861.
Reimbursement of temporary loans, per acts of February 25 and March 17, 1862.
Redemption of certificates of indebtedness, per acts of March 1 and 17, 1862.
Redemption of Treasury notes, per act February 554,654 23,833,873 161,817 91,716 1,701,138 1,539,321 April do..... 4,083,864 82,900 00 3,992,148 May do..... Jan. May, '66.\$14,579,076 do do '65. 8.191,853 do do '64. 5,098,620 do do '63. 6,487,737 25,589,555 84 1,190,000 00 19,264,19318,108,7377,231,50810,521,500Redemption of Treasury notes, per act February 7,587,237 do do 3,431,312 00 3,005,196 34,625,294 25, 1862 37,630,490 Redemption of postage and other stamps, per 2,581,542 506,004 00 15,318,303 12,736,761 do '60. 14,664,744 11,352,677 act July 17, 1862. Redemption of fractional currency, per act 25,700,391 640,051 14,347,714 do '59. 13,707,663 do TREASURE FROM CALIFORNIA.-The steamship Costa Rica, from As-2,787,445 85 March 3, 1863 Redemption of three-years' six per cent com-23d ult, with mails, specie and passengers, arrived on 9,629,790 00

682

m Devel	old cer)-40 boi nditure rtment Gold	for p , Regi FOR M	er act orincip ster's MAX th :	March Dal of S. J Office —The	36,256. 3, 1864. 1,551 public debt B. COLBY, Regin b. May 28, 1866. a following st	ster of	\$172 the T		pinwall on the 25d ult, with mails, specie and passengers, announced Thursday, 31st ult. The following is her specie list: Wells, Fargo & Co \$89,428 65 F. Probst & Co \$500 00 Panama Railroad Co 22,225 38 Marcial & Co 150 00 Duncan, Sherman & Co 77,663 48 B. Collins	
Þ		COL	IRSE	OF GO	LD FOR MAY.		<i>.</i>			Total
Date.	Openi'g	High'st	Lowest	Closing.	Date.	Openi'g	High'st	Lowest	Closing	been a: follows : Date. Steamship. At date. To date January 12
Tuesday1Wednesday2Thursday3Friday4Saturday5Sunday6Monday7Tuesday8Wednesday9Thursday10Friday11Saturday15Sunday15Sunday15Sunday15	$\begin{array}{c} 126\% \\ 128\% \\ 128\% \\ 127\% \\ 127\% \\ 127\% \\ 127\% \\ 128\% \\ 128\% \\ 129\% \\ 129\% \\ 129\% \\ 2129\% \\ 2129\% \end{array}$	$\begin{array}{c} 128\% \\ 125\% \\ 125\% \\ 127\% \\ 127\% \\ 128\% \\ 129\% \\ 129\% \\ 129\% \\ 129\% \\ 129\% \end{array}$	120% 127% 127% 127% 127% 128% 128% 128% 128% 128% 128%	127% 127% 127% 127% 127% 128% 129% 129% 129% 129% 129%	Tuesday	$\begin{array}{c} 2 \\ 130 \\ 3 \\ 133 \\ 3 \\ 133 \\ 4 \\ 139 \\ 5 \\ 141 \\ 4 \\ 150 \\ 5 \\ 141 \\ 4 \\ 150 \\ 130 \\ 130 \\ 137 \\ 138 \\ 1 \\ 138 \\ 7 \\ 138 \\ 1 \\ 138 \\ 7 \\ 1 \end{array}$	$134\frac{1}{4}$ $138\frac{3}{4}$ $139\frac{3}{4}$ $141\frac{1}{4}$ $139\frac{3}{6}$ $137\frac{5}{6}$ $138\frac{7}{6}$ $138\frac{7}{6}$ $140\frac{3}{4}$	130 % 1 133 ¾ 1 137 ¾ 1 137 ¾ 1 139 ⅓ 138 137 137 ‰ 138 139	133% 136% 139% 139% 138 137% 137% 137% 137% 135% 140%	February 1
Monday	$\begin{array}{c} 4 & 130\% \\ 5 & 130\% \\ 6 & 130\% \\ 7 & 130 \\ 8 & 129\% \end{array}$	$130\frac{3}{100}$ $100\frac{3}{100}$ $130\frac{3}{100}$ $130\frac{3}{100}$	120 130 1295% 1293%	129% 130% 129% 130%	" 1864 " 1863 " 1862	$145\frac{1}{8}$ 177 151 102 ¹ / ₈	145% 190 154% 104%	1285 168 1435 1025	190 145 1035	ASSISTANT TREASURER'S STATEMENT FOR MAY.—The following is the official statement of the business at the Sub-Treasury for the month

THE CHRONICLE.

RECEIPTS AND DISBURSEMENTS.	Quicksilver 1,500 2,525 1,400 315 306 6,040
Balance May 1, 1866	Smith & Parmelee Gold 300
Pageinte during the month:	Spring Mountain Coal
Coin certificates	Union Navigation 100
On account of customs	Spruce Hill Coal 300 2,200 3,400 2,100 1,000 9,100 Western Union Telegraph 1,453 1,600 3,540 1,227 3,520 11,540
do Internal revenue	W. U. Telegraph-Russian 38
do Post-office Department 125,399 70	West Barclay Coal
do Transfers	Wilkesbarre Coal
do Patent fees	Wyoming Valley Coal,
uo biiscenaleous	The volume of transactions in shares at the two boards, comparatively, for
\$235,528,992 24	each day of the two last weeks, and the total for the same weeks, is shown in
Payments during the month:	the following statement :
Treasury drafts	
Post-office drafts	Last Prev's Last Frev's Last Prev's
Balance May 31, 1866 \$74,760,811 61	week. week. week. week. week. week.
	Saturday
By balance, cr. disbursing accounts May 1 \$9,432,419 29	Monday 60,169 24,261 83,266 48,200 143,435 72,461 Tuesday 53,085 38,086 88,040 91,700 141,125 129,786
By receipts during the month	Wednesday 52,939 55,696 85,300 94,381 138,239 150,077
To payments	Thursday $\dots \dots \dots$
Balance	Friday
	Total of week
By balance, cr. interest accounts	
By appropriations	The transactions in shares weekly since the commencement of the year are
do currency	shown in the following statement :
	Week ending Regular Open Both Week ending Regular Open Both
Balance	Friday. Board. Board. Boards Friday. Board. Board. Boards
By receipts for customs in May 1866	January 5181,350 243,900 425,250 March 23261,106 335,910 597,016 January 12339,109 328,400 667,509 March 30122,563 208,200 330,763
	January 12 339,109 328,400 667,509 March 30122,563 208,200 330,763 January 19 243,815 272,300 516,115 April 6170,934 247,400 418,834
	January 26 247,743 301,400 549,143 April 13 250,118 214,650 464,768
Increase do do 1866 \$3,226,573 45	February 2201,107 239,700 440,807 April 20176,956 208,650 285,606
	February 9209,140 227,800 436,940 April 27242,738 226,230 468,968 February 16234,285 228,700 462,985 May 4135,949 182,500 818,449
By balance, cr. bullion and expense account for Assay Office \$45,241 86	February 16234 285 228,700 462,985 May 4135,949 182,500 818,449 February 23137,913 183,200 371,113 May 11139,127 190,450 329,597
By coin received during the month	March 2217,961 221,500 439,461 May 18 205,609 360,940 566,549
By fine bars	March 9206,849 211,300 418,149 May 25228,080 454,381 682,461
b 1.003.440 b0	March 16206,312 213,450 419,762 June 1228,873 380,306 609,170
To payments in coin	The Government and State, etc., bonds sold at the Regular Board, daily, last
do fine bars	week, are given in the following statement:
Balance	
	Sat. Mon Tues. Wed. Thur. Fri. Week U.S. 6's, 1881. \$2,000 \$2,000 \$109,000 \$4,500 \$4,000 \$ \$121,500
By funds in hand, in Assistant Treas. Office \$92,018,813 23	U.S. 6's(5-20's) 41 500 113 000 122 000 356 000 136 000 768 500
do do Assay Office 1,040,220 28- 93,059,033 56 By fine bars in Assay Office 60,347 67 67 60 67 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60	[U.S 6's (old) 13,000 13,000 18,000
By unparted bullion in Assay office	U.S.5's $(10-40s)$ 5,000 40,500 134,000 7,000 1,000 147,500
	U.S 5's (old) 13,000 3,000 16,000 U.S 7-30 notes 51,500 132,500 32,000 65,000 7,100 288,100
\$93,485,535 22	II S Contificia
Less temporary loan to be reimbursed \$7,735,082 38	State bonde, viz :
Less due depositors	
Balance	(lannastit fia
	Georgia 6's
	Illinois 6's
The Ronhand' Basette	Kentucky 6's.
The Bankers' Gazette.	Louisiana 6's. 1,000 1,000 1,000
	Minnegota S'a
We give in our Demonstration in the line of the data of the second	Missouri 6's
We give in our BULLETIN from day to day lists of bonds, &c., lost, and	N.Y. State 5's
dividends declared. These tables will be continued daily, and on Saturday	N.Y. State 6's, 1,000 2,000 20,000 23,000
morning, such as have been published through the week in the BULLETIN	New York 7's 9,000 4,000 24,000 3,000 5,000 45,000 N. Carolina 6's 1,000 4,000 26,000 30,000
will be collected and published in the CHRONICLE. Below will be found those	N. Carolina 6's 1,000 4,000 26,000 30,000 Ohio 6's
published the last week in the BULLETIN.	Rhode Isl'd 6s
DIVIDENDS.	S. Carolina 6s.
	Tennesee 6's 6,000 13,000 14,000 12,000 37,000 Tennessee 5's. 1.000 1.000 2,000
NAME OF COMPANY BATE PAYABLE.	Virginia 6'a 1 000 0 000
NAME OF COMPANY. RATE P. C'T. WHEN. WHERE. BOOKS CLOSED.	City bonds, viz.:
WILLIA VILLA	when we also a second s

NAME OF COMPANY.	RATE	ł	AYABLE.	BOOKS GLOSED
	P. O'T.	WHEN.	WHERE.	BOOKS CLOSED.
Banks. Merchants National Bank Canal.	5	June 1.	At Bank.	May 26 to June 1.
Lehigh Coal&Navigati'n Co	5	Muy 30.	Philadelphia.	I

BUSINESS AT THE STOCKSBOARDS.

-	BUSINESS			STO		POA	DBG		securities, and railroad bonds sold on each day:
									Sat. Mon. Tues. Wed. Thur. Fri. Week.
	The following shows the	descri	ption an	d numb	per of sl	hares so	ld at th	e Regu-	U. S. Bonds \$45,500 \$160,500 \$378,000 \$370,500 \$154,900 \$ \$1,111,500
	lar and Open Boards conjoi	intly or	a each da	iv and f	or the v	veek end	lingon	Friday :	U.S. Notes 51,500 132,500 32,000 65,000 7,000 288,000
								-	State & City bonds 24,000 17,000 61,000 65,000 118,000 285,000
1	Damla Channa	Sat.			Wed.		Fri'y.	Week.	Railroad Bonds 40,000 26,500 26,500 22,000 30,500 145,800
	Bank Shares.	209	230	465	175	170		1,249	
	Railroad shares, viz :	X							Total amount \$164,000 336,500 497,500 522,500 309,500 1,830.000
	Central of New Jersey	400		•••••			·	••••	
	Chicago & Alton Chicago, Bur. & Quincy	400	300	20	100	175	· · · ·	995	The totals of each class of securities sold in the first four months of the year
	Chicago & Great Eastern.	• • • •	300	50	100			450	are shown in the statement which follows:
	Chicago & Milwaukee	••••	••••	• • • •	••••	••••	••••	••••	Governments State, &c., Railroad Total
	Chicago & Northwestern.	5,700	9.854	9,800	7.206	4,970	••••	39,526	Bonds. Notes. Bonds. Bonds. amount.
	Chicago & Rock Island	1,300	3,100	2,800	1,520	700		9,420	January \$4,827,200 \$3,340,100 \$952,900 \$3,035,500 \$12,155,700
	Cleveland, Col. & Cinc	20	10	~,000	1,0.00	.00	••••	25	February 3,846,500 2,591,900 1,691,500 1,692,100 9,822,000
	Cleveland & Pittsburg	18,550	19,400	10,610	25,200	7,500		81,260	March 3,931,300 3,006,700 2,903,600 781.240 10,622,840
	Cleveland & Toledo	100	900	100	300			1,700	April
	Del., Lack. & Western							-,	May
	Erie Railway	17,950	49,270	50,750	51,875	36,950		206,795	and for the weeks ending on Friday-
	Hudson River	2,000	1,400	1,600	1,100	100		6,200	
÷	Illino, s Central	200	1,200	900	600	200		3,100	May 4 \$2,099,800 \$329,400 \$342,500 \$194,800 \$2,966,500
	McGregor Western	••••	200					200	"11 1,301,900 600,950 249,500 193,500 2,345,850 "1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1
	Marietta & Cincinnati	500	••••		• • • •	300		800	10
	Michigan Central	400	300	400	110	400		1,610	2,019,900 149,000 110,000 121.000 2,019,900
	Michigan Southern Milwaukee & P. du Chien.		14,200	10,200	15,570	13,900	••••	60,050	June I (5 days). 1,111,500 288,000 285,000 145,500 1,830,000
÷ .	Milwaukee & St. Paul	10	• • • •	000		180	• • • •	10	
	Morris & Essex	••••	• • • •	200 800	200	100 500	••••	600	
	New York Central	10 180	10,500	13,300	9,040	3,247	••••	1,300 46,267	FRIDAY, June 1, 1866, P. M.
	New York & New Haven.	18	10,000	102	3,010	0,241	•••	40,201	THE MONEY MARKET There has been a steady recovery during
	Norwich & Worcester			102	••••	••••		114	
	Ohio & Mississippi (\$100)	3,300	1.630	400	3,180	1,000		9,480	the week from the monetary derangements noted in our last. The
	Pitts., Ft. Wayne & Chic.	1,400	3,920	7,100	1,525	1,400		15,345	Government has disbursed largely, on account of the redemption of
	Reading	11,910	16,300	15,800	6,200	6,240	,.	56,450	
	St. Louis, Alton & T. H.		200	100	100			400	certificates of indebtedness; and in this way the banks have had re-
	Stonington	••••	50	•••••	• • • •	55	• • • • •	105	
	Toledo & Wabash	200	100	200	100			600	turned to them a large portion of the currency with which they
	Miscellaneous shares, viz	:				•			parted in payment of checks drawn against gold purchased from
	Atlantic Mail	100	100					200	the Government. At the West exchanges have again turned in fa-
	Boston Water Power	1,400	1,200	2,300	4,000	3,500		14,400	
2	Canton	1,700	400	600	2,200	2,400		7,300	vor of this city, and moderate remittances of currency are being re-
	Cary Improvement	200	400	900		200		1,700	
	Central Coal.	900	600	300	300	200		2,300	ceived from that section.
	Cumberland Coal.	400	1,300	900	1,900	1,500	••••	8,200	The prospect of prolonged ease in money has induced the banks
	Del. & Hudson Canal	1 600	159	50	16			224	
	Mariposa. Pacific Mail	1,600	700	2,000	1,400	4,550	• • • •	10,250	to discount paper more freely at the present rates of 6@64 per cent.
	Pennsylvania Coal	140	50	50 100	10	50	••••	110	
		110	••••	100	••••	50	••••	290	Tot average prime names, and this has kept call loans somewhat

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The following is a summary of the amount of Governments, State and City

2,000

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•••••

•••••

.....

2,000

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Chicago & Great Eastern.								
Chicago & Milwaukee								-Governments State, &c., Railroad Total
Chicago & Northwestern.	5,700	9,854	9,800	7.206	4,970		39,526	Bonds. Notes. Bonds. Bonds. amount.
Chicago & Rock Island	1,300	3,100	2,800	1,520	700		9,420	January \$4,827,200 \$3,340,100 \$952,900 \$3,035,500 \$12,155,700
Cleveland, Col. & Cinc	20	10		-,	5		25	February 3,846,500 2,591,900 1,691,500 1,692,100 9,822,000
Cleveland & Pittsburg	18 550	19,400	10,610	25,200	7,500		81,260	March
Cleveland & Toledo	100	900	100	300			1,700	April 5,798,300 3,739,650 1,679,500 838,700 12,056,150
Del., Lack. & Western	100	500	100	000			•	May 8,002,700 2,258,250 1,236,600 781,900 12,279,450
Erie Railway	17,950	49,270	50,750	51,875	36,950		206,795	
Hudson River.	2,000	1.400				· · · ·		and for the weeks ending on Friday-
Illino.s Central			1,600	1,100	100	••••	6,200	May 4 \$2,099,800 \$329,400 \$342,500 \$194,800 \$2,966,500
McGrocor Western	200	1,200	900	600	200		3,100	111, 1,301,900 $600,950$ $249,500$ $193,500$ $2,345,850$
McGregor Western		200		• • • •	••••		200	
Marietta & Cincinnati	500	••••	••••	••••	300		800	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Michigan Central	400	300	400	110	400		1,610	" 25 1,936,400 649,000 173,500 121,000 2,879,900
Michigan Southern	6,000	14,200	10,200	15,570	13,900		60,050	June 1 (5 days). 1,111,500 288,000 285,000 145,500 1,830,000
Milwaukee & P. du Chien.	10		• • • •				10	
Milwaukee & St. Paul			200	200	100		600	
Morris & Essex			800		500		1,300	FRIDAY, June 1, 1866, P. M.
New York Central	10,180	10,500	13,300	9,040	3,247		46,267	
New York & New Haven.	18		102					THE MONEY MARKETThere has been a steady recovery during
Norwich & Worcester							114	the week from the monotony dependements noted in our last. The
Ohio & Mississippi (\$100)	3,300	1,630	400	3,180	1,000		9,480	the week from the monetary derangements noted in our last. The
Pitts., Ft. Wayne & Chic.	1.400	3,920	7,100	1,525	1,400		15,345	Government has disbursed largely, on account of the redemption of
Reading	11,910	16,300	15,800	6,200	6,240		56,450	
St. Louis, Alton & T. H.		200	100	100			400	certificates of indebtedness; and in this way the banks have had re-
Stonington		50			55	••••	105	
Toledo & Wabash	200	100	200	100		••••	600	turned to them a large portion of the currency with which they
				200			. 000	• •
Miscellaneous shares, viz	:		5					parted in payment of checks drawn against gold purchased from
Atlantic Mail	100	100			· · · · ·		200	the Government. At the West exchanges have again turned in fa-
Boston Water Power	1,400	1,200	2,300	4,000	3,500		14,400	
 Canton	1,700	400	600	2,200	2,400		7,300	vor of this city, and moderate remittances of currency are being re-
Cary Improvement	200	400	900		200		1,700	
Central Coal	900	600	300	300	200		2,300	ceived from that section.
Cumberland Coal	400	1,300	900	1,900	1,500		8,200	
Del. & Hudson Canal	- 8	159	50	16	1,000	••••	224	The prospect of prolonged ease in money has induced the banks
Mariposa.	1,600	700	2,000		4 550			그는 그는 말했다. 그는 것 같은 것 같
Pacifie Mail		50	2,000	1,400	4,550		10,250	to discount paper more freely at the present rates of 6@64 per cent.
Pennsylvania Coal	140				FO		110	for avarage prime names, and this has bent call losse associated
	140		100	••••	50	••••	290	for average prime names; and this has kept call loans somewhat

City bonds, viz.:

•••••

securities, and railroad bonds sold on each day:

.....

• • • • • •

• • • • •

Brooklyn 6's. Jersey City 6's N. Y. city 6's

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firmer than they might otherwise have been; while it has also reduced largely the accumulations of paper in the hands of dealers at the close of last week. The supply of money on call is abundant at 6 per cent; in exceptional cases loans are made on Government collaterals at five per cent. The following are the current rates for loans of various classes:

Ioans of various clubber	Per cent.	Per cent
Call loans Loans on bonds & mort Prime endorsed bills, 2 months	5 @ 6 Good endorsed bills, 3 & 4 months 5 @ 0 do single names 5 % @ Lower grades	8 @ 9 10 @15

N. B .- Out of respect to the memory of Lieut.-Gen. Scott, there was a general suspension of business at the Stock Boards and the Gold Room to-day, so that our quotations refer to no later period than Thursday.

UNITED STATES SECURITIES .--- Governments have been active and firmer throughout the week. The decline of last week brought buyers for investment into the market, beside which there was a large demand from foreign bankers and others who had sold "short" in anticipation of the arrival of further amounts of Five-twenties from Europe. The amount of returned Five-twenties thrown upon the market during the week has been much less than was anticipated, probably not over half to three-quarters of a million. It is possible that bonds may have arrived for sale within certain limits; but, if so, few of them have been sold, the present price of gold rendering it impossible to realize upon them more than their value in London. Sixes of 1881 have been active, and closed 1 per cent higher than a week ago. Five-twenties of 1862 have advanced 1 do. of 1864, 1; do. of 1865, $\frac{1}{4}$. Seven-thirties are $\frac{3}{4}$ per cent higher.

The redemption of several millions of one year certificates of indebtedness has had the effect of increasing the demand for other Government securities, and has, no doubt, contributed, with other influences, to the advance in prices.

The subjoined closing quotations for leading Government securities, will show the difference in prices as compared with previous

weeks:	Apr 20	Apr. 27.	May 4.	May 11.	May 18.	May 31.
U. S. 6's, 1881 conp U. S. 5-20's, 1862 coupons. U. S. 5-20's, 1864 " U. S. 5-20's, 1864 " U. S. 10-40's, " U. S. 10-40's, " U. S. 7-30's 1st series U. S. 7-30's 2d Series U. S. 7-30's 3rd series U. S. 7-30's 3rd series U. S. 1 vr's certificates	$105 \% \\ 104 \% \\ 104 \% \\ 104 \% \\ 104 \% \\ 104 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 101 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 \% \\ 100 $	$ \begin{array}{c} 1083 \\ 106 \\ 4 \\ 2 \\ 1053 \\ 953 \\ 1013 \\ 1013 \\ 1015 \\ 1015 \\ \end{array} $	May 4. 109¼ s.c.102½ s.c.102 s.c.102 95¾ 102 101% 102 102 100½	1091/4	109 101 ½ 102 ½ 96 102 ½ 102 ½ 102 ½ 102 ½ 102 ½	1095 1025 1025 1025 955 1025 1025 1025 1025 1025 1025 1025 10

RAILROAD and MISCELLANEOUS STOCKS .- The stock market has been extremely active during the week. The heavy decline last week drew out a large amount of sellers' options, which have been turned to account by operators for a rise, and made the basis for a reaction.

Cleaveland and Pittsburgh has been run up to near par upon short sales, but has since fallen heavily under the closing out sales of the clique, and closed at 841. New York Central has advanced under similar influences 4 per cent, and closed at 98g. On the street to day the stock was sold at 987.

The buoyant tendency of the market has been checked by an extraordinary movement in Erie. On Monday about twenty thousand shares of the stock was thrown upon the market, causing a decline of 5 per cent. On Tuesday about twenty thousand more sold, producing a further fall of 5 per cent, the price closing on that day at $57\frac{1}{2}$. On Wednesday about ten thousand shares more were sold, but the price reacted and closed at $61\frac{5}{2}$ - a recovery of $4\frac{1}{5}$. Yesterday the price opened at $59\frac{1}{2}$, and closed at $60\frac{1}{2}$: and to-day on the street the stock was quoted 611@618. This extraordinary movement is explained by the supposition that the speculative director of the road had thrown a large portion of the stock he holds as collateral on a loan to the company upon the market. We understand that the company recently borrowed a further sum from Mr. Drew-auugmenting his loan to \$1,800,000-depositing fourteen thousand shares of common stock, thereby increasing the amount of stock held by him as collateral to twenty-eight thousand shares. It is understood, further, that the company has negotiated with Mr. Drew for a new loan of \$1,700,-000, to run two years, advancing as collateral \$3,000,000 of the convertible bonds of the company, which bonds Mr. Drew is to have the right to convert into stock at his discretion, and either of which he may use as he pleases, only being obligated to return an equivalent amount of either bonds or stock on the liquidation of the loan. The total floating debt of the company is stated to be of foreign bills, compared with those of the three last weeks :

\$3,500,000, which, when the last mentioned loan is taken up, will be represented by Mr. Drew's loans.

There has been rather more activity in the miscellaneous list, especially in Boston Water Power and Canton, both of which are under clique manipulation.

The following are the closing quotations for leading stocks, compared with those of previous weeks :

P			Mar 4	May 11.	May 18	May 25.	May 31	
,	Apr. 20.	Apr. 27.	May 4.		47	45%		
Cumberland Coal	45	45	. 44 %	45		52%	52%	
Cumberland Cour	53	551/2	54	55 1	54%			
Quicksilver	53	57%	59	-	61 5%	57%	. 60	6
Canton Co	03		251	2414	22	234	24 5	
Mariposa pref		23%		. 92%	94%	94%	98	
New York Central	921/8	93	921/8			6814	60%	
		- 73%	73%	735	74%	113	113%	
Erie	108%		110%	109%	111%			
Hudson River	103	105	10734	107%	107%	110%	109%	
Reading			7814	78%	7956	80	80%	
Mich. Southern.	813/8		1074		*	108	107	
Michigan Central	1 03 🖌			001/	86	86%	84%	*
Clev. and Pittsb.	801/8	82%	82	831/8		104%		
Clev. and Toledo.	¥101 5x	1043	1041	10414	105		001	
Clev. and Toledo.	27	291	29	283/2	29%	2834	28%	
Northwestern			611	58%	59	58	58%	÷.
" preferred	56%			xd.94%	93%	93		
Rock Island		123	123		98%	96%	97%	
Fort Wayne		981	100	99			118%	
Tilingia (Jontrol		122	121%	122	120%	118	110/8	
Illinois Central	113/8						5	

THE GOLD MARKET .-- Gold has been very active during the week, but less subject to speculative movements. There has been a large demand for gold for shipment, the total requirements for that purpose being about six to seven millions ; while for cnstoms duties the demand has been quite moderate. The price from Friday last up to last evening fluctuated between 138 and 1397. This morning private transactions were made at 141, and later the price was quoted 1401@1402. Double Eagles are very scarce, and command a premium.

On Saturday last the exports of specie amounted to \$6,205,300; on Wednesday the shipments were \$3,191,400.

During the week \$324,557 of California gold arrived from Aspinwall.

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

801a,	on once te	k k				
May	26 28 29	137	139% May	Hi 30 31 1	ghest. I 138 139 1405	owest 138% 139% 141

The transactions for last week at the Custom House and Sub-Treasury were as follows :

I Couster J			
	Custom-house.	Sub-T	reasury
		Payments.	Receipts.
8	Receipts.		\$8,954,353 45
May 21	\$299,840 99	\$5,308,382 97	0,004,004 45
May 21	440 343 48	5,387,536 57	9,894,374 45
	100 140 00	16,265,189 65	13,738,497 24
** 23		11,867,147 00	16,256,281 74
" 24	480,111 40.	11,001,141 00	5,719,233 49
	361,106 40	7,090,529 60	5,719,255 45
20	010 000 00	3,066,258 64	2,392,498 24
	313,000 0.2	0,000,000	
	Annalization fractions and the stress of the local grant of the	A 10 005 044 49	\$56,955,238 61
Total	\$2,358,454 79	\$48,985,044 43	
Balance in Sub-Treasury morni	ing of May 21		103,051,222 92
Balance in Suo-Treasury morn	ing of many watte	- Area	
	×*	×	\$160,006,461 53
2			48,985,044 43
D. J t amonto during the W	eek		40,900,014 10
Deduct payments during the w			
			\$111,021,417 10
Balance on Saturday evening.			7,970,194 18
Increase during the week			1,010,101 10
Increase during the week			

Total amount of gold certificates issued, \$9,177,000. Included in the receipts of customs were \$429,000 in gold and \$1,929,454 in gold certificates.

The following table shows the aggregate transactions at the Subainco January 6 .

1	Treasury s	ince Janua	ary o :				-	
		N (**)		ub-Treasury		Cha	nges in	
1	Weeks	Custom		Receipts.	Balances.	Bal	ances.	
	Ending	House.	Payments.		\$67,988,957	dec	\$8,006,883	
1	Jan 6	\$2,107,341		\$15,861,866	75,485,284	inc	7.496.327	
1	" 13	2,334,694	8,341,643	15,837,971	10,400,204	inc	8,695,784	
		2,754,368	5,398,128	14,093,013	84,181.069		5,629,548	
1	" 27	3,226,047	9,487,026	15,116,574	89,810,618	inc	9,547,908	
		3,347,422	6,044,893	15,592,793	99,358,518	inc	9,522,645	
	Feb. 3		21,717,241	12,194,496	89,835,873	dec	9,022,040	
,	10		14,527,352	22,988,451	98,296,973	inc	8,461,099	
			20,414,139	29,170,183	107,053,016	inc	8,756,043	
	" 24		25,071,308	15,658,306.		dec	- 9,413,001	
	Mar. 3	3,386,934	20,011,000	12,773,418	89,478,610	dec	8,161,404	
1	" 10	2,297,835	20,934,822	8,600,222	93,111,916	inc	3,633,306	
	. 17	2,464,482	4,966,916	5,000,222	82,997,469	dec	10.114.447	
	" 24	2,509,419	16,052,215	5.937,768		inc	2,159,177	
	" 31	2,451,344	8,941,363	11,100,540		dec	1,534,856	
7	Apr. 7		13,324,981	11,790,124	83,621,790		6,704,395	
	14		5,359,749	12,068,189	90,325,685	inc	7,265,664	
•	" 21		14,688,239	21,953,904	97,591,349	inc	182,478	28
			13,937,517	14,119,991	97,773,823	inc	4,446,833	4
,	A0	- mad d ()d	35,688,713	31,241,874	93, 326, 985	dec	4,440,000	
	May 5				98,318,690	inc	4,991,704	
.,	May 12					inc	4,732,532	
0	. 19	2,542,814				inc	7,970,194	
U	** 26	2,358,454	48,958,044	00,000,000				

FOREIGN EXCHANGE.—The necessity for continued shipments of specie has caused a large demand for sight bills on London and the Continent, for which rates have been paid a fraction higher than those of last week. There has been, however, rather more demand for 60 days bills on London, but without any improvement in rates. The following are the closing quotations for the several classes

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* ¥ * ;	May 11.	May 18.	May 25.	June 1.
London Comm'l	108 4 @ 108 4	108% @ 109%	108¾@ —	108%@ -
do bkrs' long	109%@ 109%	109% @ 109%	109 @ 1095	109%@ 109%
do do short	110% @ 110%		110% @110%	110%@ 111
Paris, long	5.13% @5.12%		5.13% @5.12%	5.11%@5.11%
do short	5.11 2 @5.10	5.08 @ -	5.08%@ -	5.07% @5 06%
Antwerp	5.15 @5.12%		5.15 @ -	5.12%@5.11%
Swiss	5.15 @5.12%	5.12%@5.11%	5.15 @	5.12%@5.11%
Hamburg	3614@ 3614		37 @ -	37%@ -
Amsterdam	44% 44%			42% -
Frankfort	4138 4134		41% 42%	42%@ 42%
Bremen	79 @ 79%		79%@ 80	80¥@ -
Berlin	72%@ 72%	734@ -	73%@ 74	74 @ -

NEW YORK CITY BANKS .- The following statement shows the condition of the Associated Banks of the City of New York for the week ending with close of business on May 26, 1866 :

		May 19.	May 26.		
	Capital	\$14,642,150	\$14,642,150		
	Loans.	48,336,567	48,036,084	Decrease	\$299,583
-	Specie	897.913	867.094	Decrease	30,819
	Legal Tenders	19.648.232	19,715,093	Increase	63,861
1	Deposits	37,296,645	37,078,418	Decrease	218,227
	Circulation	8,918,938	8,988,742	Increase	69,804
		-11	5		
	The most marked fea	ture of the	bank exhib	it of the wee	k is the
	item of loans, which s	how a fall	ing off of	\$229,583, wl	nile last
	week it had augmented	\$109,311.			
	The fallerian service	ter streen	the condition	on of the T	Dhiladal

The following comparison shows the condition of the Philadel phia Banks at stated periods :

condition of the Associated Banks of the City of New York for the	
week ending with close of business on May 26, 1866 :	Date. Loans. Specie. Circulation. Deposits Jan. 2
Average amount of	Jan. 8 46,774,150 983,685 7,319,528 36,618,004 Jan. 15 47,350,428 1,007,186 7,357,972 36,947,700
Loans and Circula- Net Legal BANKS. discounts. Specie. tion. deposits. tenders.	Jan. 22
New York \$8,324,794 \$6,204,477 \$910,660 \$7,482,379 \$3,537,155	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Manhattan	Feb. 10
Mechanics' 6,051,613 636,016 423,351 5,063,236 1,848,137	Feb. 17
Union	$ Mar. 3. \dots 46,604,752 1,041,392 8,161,049 32,835,094 $
Phenix	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
City	Mar. 24 46,642,150 981,932 8,580,200 32.144,250
Fulton	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Chemical 5,635,544 846,102 20,070 5,360,628 2,022,583 Merch'ts Exchange 3,141,886 41,167 453,801 2,247,539 685,695	Apr. 14 45,114,699 949,116 8,743,396 34,640,864
National 2,833,918 319,358 496,909 1,154,090 355.578	Apr. 21 $45, 102, 155$ $950, 810$ $8, 101, 219$ $50, 440, 500$ Apr. 28 $46, 832, 734$ $890, 244$ $8, 779, 166$ $36, 032, 862$
Butch. & Drovers 2,398,294 37,053 224,666 2,078,839 539,946 Mech's & Traders 1,704,298 69,424 105,000 1,613,736 499,126	May 5 48,006,654 912,023 8,794,348 96,987,007
Greenwich 1,065,800 14,778 6,604 917,673 153,883	May 19 48,336,567 897,913 8,918,938 37,296,645
Seventh Ward 904,057 43,622 142,116 711,101 598,986	May 20 40,000,004 001,094 0,000,144 01,010,410
State of N. York 5,743,915 571,175 11,605 4,933,019 2,389,496 American Exc'ge 11,292,766 307,312 608,100 9,166,311 5,125,820	
Commerce 23,866,696 1,807,613 3,786,010 19,716,066 5,211,675	Boston Banks, compared with the two preceeding weeks
Broadway	
Mercantile	May 28. May 21. May 14.
Pacific 1,916,309 16,922 86,424 1,586,542 598,170 Republic 5,266,675 332,643 556,450 4,774,861 1,429,323	Loans
Chatham	
People's 1,319,600 49,131 7,371 1,283,841 339,805 North America 2,832,592 140,759 305,457 2,726,033 875,730	Due from other banks 12,435,997 13,498,969 14,696,54
Hanover	Due to other banks 14,605,681 13,934,636 13,884,13
Irving 1,443,000 30,000 189,900 1,224,000 495,000 Metropolitan 10,171,648 153,316 901,817 5,986,497 1,795,600	Circulation (National)
Citizens' 1,538,318 23,452 135,238 1,406,442 509,113	Circulation (State)
Nassau	NATIONAL BANKS The amount of National Bank currency is-
St. Nicholas 2,870,477 72,477 716,338 1,390,976 615,120	sued during the week ending May 26 was \$1,887,315, making the
Shoe and Leather. 4,912,300 34,598 859,388 3,075,500 923,000 Corn Exchange 3,051,650 63,607 27,141 1,108,266 494,000	
Continental 3,908,984 211,849 480,360 2,469,880 881,000	total issue to that date \$276,540,510
Commonwealth. 2,813,406 45,124 216,177 3,647,667 715,473 Oriental. 1,242,296 9,430 114,773 1,076,915 259,482	Date. Banks. Capital. Circulation January 6 1,626 407,509,203 240,094,560
Marine	1626 13 $1,626$ $407,599,203$ $252,926,620$
Atlantic 1,304,569 12,188 92,500 1,259,958 380,978 Imp. & Traders 4,683,612 138,302 513,366 3,738,936 1,010,237	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Park 16,108,959 463,431 1,000,000 16,465,253 4,019,488	February 3 1,628 407,759,208 251,360,050
Mech. Bank'g As'n 1,307,651 14,619 307,915 1,450,776 442,535 Grocers' 1,088,987 26,390 69,167 1,405,989 669,103	
North River 1,554,955 19,585 12,760 1,079,875 216,369	" <u>24</u> <u>1,629</u> <u>407,858,203</u> <u>257,072,910</u>
East River	
Fourth National 15,953,019 218,668 2,646,255 12,148,212 3,718,699	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Central 13,607,704 32,335 1,505,431 12,926,035 2,967,117 Second National 1,284,001 270,000 1,008,588 329,095	
Ninth National 6,249,439 48,515 729,799 6,262,414 1,772,224	April 7
First National 2,987,590 18,061 448,464 2,769,566 807,818 Third National 3,430,257 55,558 797,862 2,897,983 1,175,617	¹ 14 1,645 200,304,340
N. Y. Exchange 561,847 9,200 268,213 576,222 249,171	1,650 $269,948,355$
Dry Dock 102,567 8,150 13,602 208,643 38,000 Bull's Head 1,138,340 9,146 101,993 1,216,643	
	May 19
Totals \$257,969,593 19,736,929 26,223,867 208,977,905 73,829,947	may worrest and a set of the set
Clearings for the week ending May 19, 1866	FOREIGN BANKING.—The following is the statement of the Bank
Balances for the week ending May 19, 1866	
Balances for the week ending May 26, 1866 32,230,993 65	of England for the week ending May 1C, 1866 :
The deviations from the returns of last week reflect the effect of	ISSUE DEPARTMENT.
the large withdrawals from the banks for paying for gold bought	\mathfrak{S}_{0}
	Other securities
from the Sub Treasury. The changes are as follows :	
Loans	£26,851,825
Specie	BANKING DEPARTMENT.
	Proprietors' capital £14,553,000 Government securities £10,837,056 3,343,412 Other securities
The several items compare as follows with the returns of previous	Rest
weeks :	Other deposits
Circula- Legal Aggregat Loans. Specie. tion. Deposits. Tenders. Clearings	
Jan. 6, 66 233,185,059 15,778,741 18,588,428 195,482,254 71,617,487 370,617,52	$\pounds 42,983,125$ $\pounds 42,983,125$
Jan. 13, 234,938,193 16,852,568 19,162,917 197,766,999 73,019,957 608,082,83 Jan.20, 239,337,726 15,265,372 20,475,707 198,816,248 72,799,893 538,949,31	
Jan. 27, 240,407,836 13,106,759 20,965,883 195,012,454 70,319,146 516,323,673	
Feb. 3 242,510,382 10,937,474 21,494,234 191,011,695 68,796,250 508,569,12 Feb.10 242,608,872 10,129,806 22,240,469 188,701,463 68,436,013 493,431,03	
Feb.17 243,068,252 10,308,758 22,983,274 189,777,290 64.802,980 471,886,75	£26,851,825 Decrease£142,895 Circulation active
Feb.24 239,776,200 14.213,351 22,959,918 183,241,404 61,602,726 497,150,08 Mar. 3 235,339,412 17,181,130 22,994,086 181,444,378 58,760,145 526,539,959	Public Deposits 5,936,219 Increase 154,392
Mar.10 233,068,274 16,563,237 23,033,237 180,515,881 64,341,802 594,204 91	2 Other Deposits
Mar.24 234,500,518 13,945,651 23,243,406 185,868,245 69,496,033 593,448,860	banking department 10,837,056 Decrease 147,198
Mar.31 237.356,099 11,930,392 23,736,534 188,554,592 72,158,099 529,240,643	Other securities in banking
Apr.14 244,009,839 11,035,129 24,533,981 193,153,469 73,910,370 578,537,850	Coin and bullion in both de-
Apr. 21 242,067,063 9,495,463 24,045,857 196,808,578 77,602,688 535,834,774	Seven day and other bills
May 5 253,974,134 10,914,997 25,415,677 210,373,303 81,204,447 603,556,17	The Rest. 105,825
May 12 257,621,317 13,970,402 24,693,259 217,552,853 85,040,659 523,098,533 May 19 255,690,463 13,595,465 25,189,864 217,427,729 85,710,107 579,342,488	Total reserve (notes and coin)
May 26 257,969,593 19,736,929 26,223,867 208,977,905 73,829,947 713,575,444	
	The return for the Bank of France, for the week ending May 17.

PHILADELPHIA BANKS .- The following comparative statement shows the average condition of the leading items of the Philadelphia Banks for the last and previous weeks;

The return for the Bank of France, for the week ending May 17, shows an increase in circulation of 3,138,450f., as compared with the previous week, and a decrease of 5,611,178f, in bullion.

SALE-PRICES AT THE NEW YORK STOCK EXCHANGE.

(REPRESENTED BY THE CLOSING SALE REPORTED OFFICIALLY ON EACH DAY OF THE WEEK ENDING THURSDAY, MAY \$1.)

-									Thu	STOCKS AND SECURITIES.
		OCKS AND SECURITIES.					13814			Railroad Stocks. Central of New Jersey
merio	an Go	National.			1	125		<i></i>	1251	Chicago and Alton
nited do	State	s 6s, 1868							120%	do $\frac{115}{115}$ $\frac{111}{11}$
do do	do do	63, 1868		_ 108	1/8 1	108%				Chicago and Great Eastern
do	do do	6s, 1881	101	1/ 10	1/2	10216	10218	1021%	1021/4	Chicago and Northwestern
do do	do	6s, 5-20sregistered 6s, 5-20s (2d issue)coupon coupon	101	10	3/4	$101\frac{3}{4}$ 102	1021/8	1023		Chicago and Rock Island
do	do	6s, 5-20s (2d issue)Coupon 6s, 5-20s (doregistered 6s, 5-20s (3d issue)Coupon	1	5/ 10	5.4	102	1021	1021	10234	Cleveland, Columbus and Chernhatter 50 862 891 94 921 871
do	do do									Cleveland and Toledo
do	do	63, 5.203, do								Eighth Avenue
do do		E 1071 CULLOU			_					100 77 75 75 74%
do do		58, 1871registered 58, 1874registered		3	·	_ <u></u>	98			Hannibal and St. Joseph 100
do	do	5s, 1874 registered	94	3/4 9	51/8	96	96	96	95 %	Harlem 50
do do		58. 10-408 registered	. 94	5/8						do preferred $100 113\frac{113}{113}$ $113\frac{113}{113}$ $114 113\frac{113}{113}$ Hudson River $100 113\frac{113}{113}$ $119\frac{113}{113}$ $119\frac{113}{113}$
do		6s, Union Pacific R. R (cur.) 7-30s Treas. Notes1st series do do do2d series	. 101	*	-	102%	10 3/8	102%	102%	Indianapolis and Cincinnati
do	do	do do do3d series	. 101	3 10	15/8	1024	101%	1023	10234	Joliet and Chicago
do do	-				-	100%			1 1	
alitor	nia 7s.	Gutter	1114						113	Marietta and Cincinnati, 1st preferred.,100
onne	eticut	68	1109	1/				<u> </u>		Michigan Central
linoi	s Can	al Bonds, 1860	.							
do	68. C	al Bonde, 1860. istered, 1860. coupon, '79, after 1860-62-65-70. do do 1877	·	_ -				· ·		Milwaukee and Prairie du Chien100 99
					_					do do do 20 prei \dots 100
do		War Loan	·							do do preferred 100 10
ndian	a 68, 1	War Loan	:							Mississippi and Missouri
lentu	cky 6	s, 1868–72 s	:	9	3					Now Vorlz Control
fichig	gan 68.		.							New York Central $100 - 109 - 110 - 100$
do	78, sota 8	, War Loan, 1878	.				77	77	7718	New Haven and Hartford
11880	uri 68.	(Hannibel and St. Joseph RR.)			6			80		Ohio and Mississippi Certificates
do do							77	76%		Panama
lew 1	fork 7	s, 1870			8				96	50 1103/1103/1103/109 1093/1093/1093/1093/1093/1093/1093/1093/
do		s, 1868-76 s, State Bounty Bonds			3	103%	103%	103%	1035%	St. Louis, Alton and Terre Haute
do Iorth	Canoli	ina 69	. 0	3 2 8	3½			831/2	82 34	Second avenue
hio	68, 18	70-75	:							Sixth avenue
bod	aloin	1/1 64	• •	032 9	014	90%		90%	90%	Third avenue 100 Toledo, Wabash and Western 50 $33\frac{1}{33}$ 34 35 $35\frac{3}{34}$ 35
'enno	nia 6s.	coupon			7.14			66	66	do do preferred 50
		Municipal.								Railroad Bonds:
Brook	69	s. Water Loan							94	Atlantic and Great Western, 1st mort
de	69	s, Public Park Loan								Buffalo New York and Erie, 1st mort., 1877
erse	City	68 Water Loan								Chicago and Alton, Sliking Fund 97
New	York 7	6s						-	-	do do Income
d	0 !	58	.					-		Chicago and Milwankee, 1st mortgage
Coal	NII	scellaneous Shares.	0 - 10						-	Chicago and Northwestern, Sinking Fund do do Interest
our.	Ashl	burton								do do Extension
	Cons	ral11 solidation1	10 -	534	51/2	453	45%	453		do do consolidated \dots 79 $ -$
	Delai	berland1 ware and Hudson1	- 100			145	145	145		Claveland and Pittsburg. 2d mortgage
	Ham	onshire and Baltimore	- 100							do do 3d mortgage, conv
	Penr	rnational	50] ~	1	11 -		140	}	141	Cleveland and Toledo, Sinking Fund
	Schu	nylkill	00 - 00 3	9%					- 41	Delaware, Lackawanna and Western, 1st mort
	Spro	ce Hill	10] .	4	41/4	4	43	4	- 52	Frie 1st mortgage, 1868
· •	Wyc	kesbarre1 pining Valley1	00 -						_	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Gas.	-Broo	zens (Brooklyn)	25 -			-	-	-	-	do 3d mortgage, 1883
	Harl	lem	50 -						_	do 5th mortgage 1888
	Man	ey City and Hoboken	50 -					-	-	do do 2d mortgage
	Met	ropolitan	00 -				-	-	-	Hannibal and St. Joseph, 1st Mortgage
	Will	liamshurg	50 .	1478	461/4	483		491	á <u>51</u>	do Consolidated and Sinking Fund
Impr	Bru	ntBoston Water Power nswick City1	00 .							do 2d mortgage, 1868
	Can	ton1	00	5734	58% 15	15	583	6	- 15%	do 9d montraire (S K) 1885
Tele	wranh .	-American	00 -	[do convertible, 1867
	Unit	ted States	00 00	52	63½	623				Lackawanna and Western Bonds
6 4	· Wos	atorn Union Russian Extension 1	001 -	24%	25	126	- 107			Marietta and Cincinnati, 1st mortgage
stean	Neu	-Atlantic Mail	001	-/2		1_				do do 8s. new, 1882
ŝ	Pac	ific Mail	00							$\begin{array}{c c c c c c c c c c c c c c c c c c c $
	Uni	on Navigation.	00	1	033		- 104	4 104		do do Goshen Line, 1868
	Nie	Central American	100				_	_		Milwaukee and St. Paul, 1st mortgage
Tru	t-Fa	armers' Loan and Trust	25			-	-		_	do do Income
	Ini	ion Trust.	00							New York Central 68, 1883
Mini	na -1	ted States Trust Canada Copper				-	-	-		do do 68, 1887
1110101	Con	onke Iron	501						_	do do 68, subscription
	Cor	nton Gold	100			-	-	-		do do 7s, convertible, 1876
	Gur	nnell Gold riposa Gold	25	113					- 123	do do 7s, 1865-76
	Mai	riposa preferred	100	231/8	24	23	4 22	1/2 24		Pittsburg, Ft. Wayne and Chicago, 1st mort: 101½ 101% 102
	Mir	nnesota Copper ntana Gold	50						_	do do do do do do do do
	Net	w Jersev Consolidated Copper	15							- St. Louis, Alton and Terre Haute, 1st mort
	Net	w Jersey Zinc	100 25			_				do do do $2d$, prei
	Qui	icksilver	100	523	53	52	1 52	1 52	* 523	Toledo and Wabash, 1st mortgage
	Qu	and a second la	201				-1	1	1	do let morrosoe, extended.
	Rut	zinaw L. S. & M	25					- -		do do 1st mortgage, extended.

for FRASER

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THE CHRONICLE.

NATIONAL, STATE AND MUNICIPAL SECURITIES LIST.

DENOMINATIONS.	Amount Outstanding.	Rate	NTEREST. Payable.	Princi- pal Due.	THUR	SDAY	DENOMINATIONS.	Amount Outstanding	I. Rate.	NTEREST. Payable.	Princi- pal Due.		SDAT Aske
RERICAN GOLD COIN				1007	1383		Municipal Securities ALBANY, N. YCity Scrip	\$90,000		Jan. & July	70 '74		
nds of 1847registered. lo 1848, coupon. {	9,415,250 8,908,342	1	Jan. & July Jan. & July	(125 121 120	128	do City Scrip do Water Loan	225,000 850,000	6	do 🗰 do do	'65 '69 '70 '82 1879	· · · · ·	100 101
do doregistered. lo 1860coupon. do doregistered.	7,022,000	5	Jan. & July	1871	100		do-Alb. Nor. RR ALLEGHANY CITY, Pa.—City Bds. do do RR. Bds.	30 0,000 600.000	6	Jan. & July do		991/4	1003
lo 1858, coupon. (20,000,000	5	Jan. & July	1874	97½ 98		BALTIMORE, Md.—Improvement do Miscellaneous.	4,963,000	5	J.,A.,J.&O.	1870 1870	82 95	83 97
o 1861	282,728,150	6	Jan. & July	1881	1	109%	do N.W.Virg.RR. do Water Loan		6	Jan. & July May & Nov	1873	96 <u>%</u> 98	98 983
egonWar Bds (yearly) { coupon	1,016,000	6 {	July Jan. & July		1075		do York&Cum.R. do B.&O.R.coup	1,000,000	6	Jan. & July	1886	98% 99	19
nds (5-20s) of 1862coupon. [514,780,500		May & Nov.	. (1023	$102\frac{1}{102}$	do B. & O. RR (do Park	5,000,000 554,000	1.	J.,A.,J.&O. M.J.S&&D.		98%	99
lo do 1864, coupon.)	100,000,000	6	May & Nov.	1884 }	102½	1024	BANGOR, Me.—City Debt do Railroad Debt	197,700	6	14.5.566425.	'65 '82 '65 '74	901/4	91
lo do 865 coupon.]	71,003,500	6	May & Nov.	1885 }	1021/8	1023 é	BOSTON, Mass.—City Bonds do City Bonds	583,205	4		'78 '79 '65 '85		
lo (10-40s) 1864 coupon.]	171,219,100	5	Mar. & Sept.	1904	9578	96	do City Bonds do Water Loan Stg.		6		`67 `77 `72 `73	••••	100 116
ion Pacific RR. Bonds of 1865 . easury Notes (1st series)	4,631 000		Jan. & July Feb. & Aug.		951/2	9614 10258	do Water Loan Stg. BROOKLYN, N.YCity Bonds		5~2	Jan. & July	'70 '78	••••	••
do do (2d series)	\$16,512,650	7.30	Jun. & Dec. Jan. & July	1868	1025%	102%	do Improve't St'k do Pub. Park L'n	1,281,000	6	do do	'65 '95 1869		•••
do do (3d series) (bt Certificates State Securities.	62,620,000		Maturity		997/8	102%	do Water Loan	5,550,000	6	do	'81 '97 '65 '79	931/2	94
ABAMA-State Bonds	2,109,000 648,000		May & Nov Jan. & July		••••		BUFFALO, N.Y.—Municipal Bonds do Municipal Bonds CHICAGO, Ill.—City Bonds		.7	Apr. & Oct.	'65 '82		::
do do do do	6SS,000	6	do do	1876 '72 '80		••••	do City Bonds	360,000	6	Jan. & July		94 	
do State Bonds large	2,472,000		do Jan. & July		109%	114 	do Sewerage Bonds do Water Bonds	1,030,000	6	do do	1888	941/2	95 95
NNECTICUT—War Bonds	2,073,750	6	Jan. & July do		103		CINCINNATI, OMunicipal do Water Bonds		6 6	Apr. & Oct. Jan. & July		••••	
do do do INOIS-Canal Bonds	1,288,887	6	Jan. & July do				do Water Bonds		7	do do	var. 1879 1890	••••	::
do do do Registered do Conpon Bonds	1,758,400	6	do	'60 '65			do Sewerage Bonds DETROIT, Mich.—City Bonds	20,000		do do	1871	•••••	••
do do do do do do	2,371,725	6	do do do	69 '70' '76 '7' 1879	ζ	 	do City Bonds do City Bonds	50,000	6	June & Dec. Apr. & Oct.	1865	••••	93
do do do do War Loan Bonds	$\begin{array}{c c} 241,000 \\ 1,157,700 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\ 0.000 \\$	6	do	1879	981	••••	do Water Bonds DUBUQUE, IO.—City Bonds	319,457	8	Jan. & July Various.	65 72		•
do do do	236,000 2,058,173	21/2	Jan. & July do	1866	86		do Railroad HARTFORD, CtCity Bonds	125,000); 6	Jan. & July Various.	65 '80	• • • • •	
do War Loan Bonds VA—State Certificates	1,225,500 200,000	7	May & Nov Jan. & July	1886	96 		do Park Bonds do Railroad Bonds.		6	Feb. & Aug Jan. & July	1876		90
o War Loan Bonds	200,000	7	do Jan. & July			97 97	do Water Bonds JERSEY CITY, N. J.—City Bonds			June & Dec. Various.	65 '81	••••	:
do State Bonds	447,000 3,204,000		Jan. & July do	66 '7: 68 '7:		96	do do City Bonds do do Water Bds	650,000		do Jan. & July	65 '75 '77 '83		
do State Bonds (RR)	516,000 3,942,000			<i>dem.</i> 67.69			do City Bonds		7	-Various. do	var. var.	••••	
do State Bonds for B'ks, INE-State Bon ds	5,398,000 532,000		Mar. &Sept.	'66 '6'	9634	97	do Water Bonds MARYSVILLE, Cal.—City Bonds		6 10	May &Nov. Jan. & July			
o War Loan RYLAND-State Bonds	4.800,000 8,171,905	6	Jan. & July Quarterly	'80 '89 var.)	86	do City Bonds MILWAUKEE, Wis.—City, re-adj'o		18	do June &Dec.		••••	
do State Bds.coupon. (do StateBds inscribed (3,192,765		Quarterly		101 101	101 101%	NEWARK, N. JCity Bonds do City Bonds	219,000	6	Feb. & Aug Jan. & July	120 .83		
do State Bonds.coupon. SSACHUSETTS-State Scrip	1,727,004		Quarterly Various.	1870 '68 '74	100	101	NEW BEDFORD, Mass.—City Bds New London, Ct.—City Bonds	425,000) 5	Apr. & Oct.	65 '84	 92	:
do do do do War Loans	220,000 6,429,000	5	May & Nov. do		95		NEWPORT, R. ICity Bonds NEW HAVEN, CtCity Bonds	150,000) 5	Apr. & Oct. Jan. & July	1.73 84		:
do State Scrip do do do		6	Jan. & July do	71 '72 '71 '72	1 109%	•••••	New YORK CITY—Water Stock. do do Water Stock.	3,000,200) 5	F.M. A.&N.			:
do War Loan CHIGAN-\$2,000,000 Loan	1,088,000	6	do Jan. & July	1883			do do CrotonW'r S'l do do CrotonW'r S'l	900,000	5	do do	1890 1890		
do do do do Renewal Loan		6	do do	273 '8			do do Wir Sik of '49 do do Wir Sik of '59	483,900	5	do . do	'75 '79 1875		:
do War Loan	1,122,000	7	do	1878 1886			do do Bu. S'k No. 3	190,000) 5	do do	'70 '73		:
do War Bounty Loan NNESOTA—State Bonds SSOURI—State Bonds		8	May & Nov. Jan. & July	1867	95		do do Central P'k S	399,300) 5	Feb. & Aug F. M.A.& N	1898		1:
do State Bonds for RR	602,000 13,701,000	6	do Jan. & July			1754	do do Central P'k S do do Central P'k S	3,066,071) 6	do do	1887 1898		:
do State Bonds (Pac. RR) do State Bonds (H,&St.J)	3,000,000	6	do do	72 '8' 72 '8'			do do C.P.Imp. F. S do do C.P.Imp. F. S	2,083,200 1,966,000) 6	oh do do	$1887 \\ 1876$	••••	
do Revenue Bonds W HAMPSHIRE—State Bonds	431,000 535,100	6	do Jan. & July				do do Real Estate B do do Croton W'r S	600,000		do do	$1873 \\ 1883$:
do War Fund Bds w JERSEY-State Scrip	95,000	6	Jan. & July	1869 var.	95	95½	do do Fl.D't. F'd. S do do Pb.B.Sk. No.) 5	do • do	1878 1866		
do War Loan Bonds	731,000		Jan. & July J.Ap.J.&O.	1870	101		do do Docks&Slips do do Pub. Edu. S'k	154.000) 5	do do	'67 '76 1873		
do do	1,189,780 500,000	0 6	Jan. & July do	pleas 1863	·		do do Tomp.M'ket f do do Union Def. L	5 102,000 895,570) 6	do May & Nov	'65' 69 1864		
do do General Fund	800,000 909,60 [°]) 6	do do	1878 pleas			do do Vol. B'nty-L'i do do Vol.Fam.Aidl	1 490,000 1 000 000): 6	do do	1867		
do do	442,961	1 5	May & Nov. Jan. & July	1868	88	90	do do Vol.Fam.Aid NEWYORKC'NTYC't House S	2,500,000) 5	do May & Nov	66 '72 '75-'89	94	
do Bounty Bonds	800,000 25,566,000	0 5	do Jan. & July	1878	10234		do do Sol.Sub.B.R.1 do do Sol.S.&Rf.R.1	3 2,000,000 949,700	6	do do	173-170		
do do	702.00		Ja. &Jn JAJ&O	1866			do do Sol.B'ntyFd. do do Riot Dam.R.	4,996,000	6 6	do do	'83 '9('77-'82		
do do	3,050,00	0 6	do do	1872 1873	96	97	PHILADELPHIA, PaCity Bds.of do CityBds.net	d 552.700	0 5	Jan. & July			
do do {Canal Bonds}	2,250,00	0 6	do do	$1874 \\ 1875$			do City Bds,ol do CityBds,new	d 2,232,80	0 6	do do	'65 '93 '65 '93	93	99
do do	900,00	0 6	do do	1877			PITTSBURG, PaCity Bonds do Railroad Bonds	1 000 70	0, .6	Jan. & July do		95 70	
do do	1,163,00	0 5	do do	1868 1871			PORTLAND, Me.—City Bonds do Railroad Bonds	. 985,32	6 6 .	Various. Apr. & Oct	66 '8	9534	
do Jorth CABOLINA-State Bonds.	4,500,00	0 5		1874	88 82 1/4	90	PROVIDENCE, R. ICity Bonds.	600,00	0 6	Mar. & Sept	. 1885	9534	• •
lo Foreign Loan	562,26	S 6	Jan. & July		. · · ·		do City Loan Rochester, N. YCity Bonds.	. 300,00	0 5	Jan. & Jul do	1893		
lo Foreign Loan lo Foreign Loan	379,86	6 6	do do	1865 1868			do City Bonds. do Railroad	150,00	0 7	Various. do	'65 '8 '65 '8	2	
lo Foreign Loan lo Foreign Loan	1,000,00	0 6	do do	1870 1875	95 . 	· · · · ·	SACRAMENTO, Cal.—City Bonds do County B'ds	. 1,496,10	0 6	Jan. & Jul Jan, & Jul	y 'SS- 9		
lo Foreign Loan	2,400,00	0 6	do do May & Nov	1881 1886			ST. LOUIS, MO.—Municipal do Real Estate	. 1,464,00	0 6	Jan. & Jul			
do State Stock	6,168,00	0 5	May & Nov Various.	var.	89	91	do Sewerage	. 425,00	0 6	do do	`65 '90 '79 '88	••••	
do Military L'n Bd	0,000,00	0 6	do Feb. & Aug		102	10214	do Improvement do Water		0 6	do do	'71 '8' '71 '8	3	1 0
IODE ISLAND—State (War) Bds UTH CAROLINA—State Stock	3,889,00 3.691,00	0 6 0 6	Jan. & July Jan. & July	1'68 '9	0		do Harbor do Wharves	· 239,00	0 6	ob c£	65 '8 '67 '8	5	. 8
do Improvement Bonds	2,347,34 2,115,40	0 5 6	Apr. & Oct do	. 1868 1868	75 83	75	do Pacific RR do O. & M. RR	· 457,00	0 6	do do	71 '71'	3	t (
do Railroad Bonds REMONT-State Certificates	13,911,90	0 6	Jan. & July		9014	90%	do Iron Mt. RR SAN FRANCISCO, Cal.—City Bond	285,00	0 6	do May & Nov	74 '7'	· · · ·	. 8
do War Loan Bonds RGINIA-Registered Bonds		0 6	Jun. & Dec Jan. & July	. '71 '7	8 951	í	do City Fire I do City Bond	3. 178,50 320,00	0 10	Jan. & Jul do			
do Coupon Bonds do Sterling Bonds	12,972,00	0 6	do do	'S6 '9 1872	5 65	66	do C.&Co'tyl do C.&Co'tyl	3. 1.133.50	0 6	do do do	1888 1888 177 '7		•
do War Fund Bonds	300,00	6 0	Jan. & July		0		do C&Cotty	960,00	0 7	April & Oc	t. 1883	1	
co War Find Certif	1.000 000	8 0	Apr. & Oct				WILMINGTON, DelCity Bonds			Jan. & Jul various,	y 100+		•

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The Commercial Times.

COMMERCIAL EPITOME.

FRIDAY NIGHT, June 1.

Trade assumes a more settled aspect, although the volume of business is but moderate. The fluctuations in prices have been less marked than usual. Holdere are less apprehensive of monetary stringency. Stocks of Domestic Products of all kinds are reduced in amount, with no probability of early supply in excess of the demand at current figures. The upward course of gold has also had a favorable influence. To day, business was generally suspended in honor of the late Lieutenant-General Winfield Scott, whose obsequies were solemnized at West Point.

Cotton fell off 3 cents from the highest point, and recovered 1 cent. Breadstuffs have been pretty steady, except Corn, which, with large

supplies has declined. Provisions have been less active and the turn downward. Pork is without important change however, and many holders are not offering their stocks. Lard has been higher, but closed weak. Some speculative holders have offered their stocks. Bacon is very unsettled. Cut meats drooping. There is a large increase in the receipts of Live Hogs at this market and prices have declined to 10c on the hoof. The local production of hog products is consequently inconveniently large and from this circumstance holders find much difficulty in supporting prices.

E slow we give the stock of pork and beef in packing yards of New York and Brooklyn to-day :

STOCK OF PORK AND BEEF IN PACKING YARDS, NEW YORK AND BROOKLYN, JUNE 1, 1866.

PORK. Last This date Total Total Total month. last year. old & new. old. new. Qualities. 33 33 Clear. 9,663 39,456 78,107 69,804 68,444 Mess.... Thin mess..... 1,519 1,027 821 1,072 45 4,445 31,023 1,065 5,377 4,312 Prine mess..... 13 Flank 3,836 5,290 2,706 2,706 Prime 1,105 131 228 453 223 Rumps Refuse Mess. Refuse Prime Mess. 97 327 413 388 29 65 29 79 910 87 78 756 14 101 124Refuse Prime 2,838 483 18 465 Other Refuse 13,319 9,828 2,486 2,646 160 Uninspected..... 96,013 11,234 91,235 90,424 80,001 Total.... BEEF. This date Total Total New Last Total & Old. month. last year. Old New Qualities. 1,320 City Mess. 6,333 22,474 7,178 Repaeked Mess Repacked Chicago do..... 4,459 1.874 6,191 43,525 7,773 4,685 259 3,088 263 117 185 9 Railroad Beef..... 729 150 201 81 51 Refuse Mess..... Refuse Prime..... 81 352 112 Other Refuse..... Tcs. Prime Mess..... 134 4,313 2,697 1.2.5 2,563 2,126 7,626 1,712 1,712 Country Mess..... 74 134 Country Prime..... 2.804 600 600 Uninspected tcs.... 169 3,440 4,413 169 Uninspected bbls..... . .. 19,753 24,874 81,869 9,453 10,300 Totals.....

Groceries show no especial change. The stock of coffee is very large; and, altough the advices from Brazil are favorable, the tendency of prices is downward. Sugars have sold moderately well; prices in currency have been rather more steady, but the rise in gold has caused the course of the market to be unfavorable to importers. Molasses has been in large dema d and firm. Rice has been active.

High wines have been active. Several hundred barreels here and at the West have been sold at 27c in bond. The reason for the movement has not transpired.

Freights have been more active in the shipment of corn to Great Britain. The business yesterday embraced 120,000 bushels corn to Liverpool at 4d by sail, and 6d by steam.

The receipts of domestic produce for the week ending June 1, since Jan. 1, and for the same time in 1865, have been as follows:

RECEIPTS OF DOMESTIC PRODUCE FOR THE WEEK, AND SINCE JAN. I.

	In the second	12 - 14	ma loft h	lank in 1	865 no record w	as mad	le.]	5 1	
	LOI	the iter				This	Since	Same	
		This	Since	Same		week.	Jan 1.	time'65	
		week.	Jan. 1.	time'65		F 202	169,598	12,440	
	Ashes, pkgs	99	2,373	- 7,955	Rosin	5,828 60	36,659	3,610	
	Breadstuffs-				Tar	00	1,155		
	Flour, bbls	57 673	738.870	1,033,488	Pitch	1 000	41,123		
	Wheat, bush	35 553	147 654	172.720	Oil cake, pkgs	4,060	2,729	3,555	
			000 728	0 401 285	Oil lard	87		172,775	
	Com 7	83 490 1	846.9981	1 178 675	Oil. Petroleum.	12,754	371,227		
	Dro	7,973	51,315			391	6,953		
	Rye	3,000	230,373		Provisions-		150 050	000 440	
	Malt		191 435	*338,035	Butter, pkgs.	11,216	152,850	230,440	
	Barley		99,883		Cheese	2.010	49,449	54,945	
	Grass seed	10	4,043		Cut meats	1,205	89,836	86,970	
	Flaxseed	000	4,049		Eggs	6,782	89,177		<u>8</u>
	Beans	979	33,900		Danla	- 1,796	88,651	128,420	
	1 0000	21.365	79,406	1181 148	Beef, pkgs	· 146	45,704	66,560	
	C. meal, bbls.	1,533	46,959		Lard, pkgs	550	75,942	74,890	
	C. meal.bags.	4,015	201,258	••••	Lard, kegs	4.11	4,569		
l	B. W. Flour,						1,460		ŝ
l	bags		6,045		Rice, pkgs	2,919	48,323		
	Cotton, bales	8,554	330,244	147,015	Starch		4,631		
l	Copper, bbls	757	3,477		Stearine		547		
ļ	Copper, plates.	861	2,489		Spelter, slabs				
ļ	Driedfruit.pkgs	89	5,383		Sugar, hhds &	, 83	1,491		ň.
ļ	Grease, pkgs	377			DD18				
	Hemp, bales	3	348		Tallow, pkgs	178			
	Hemp, Dales	2,193	215,223		Tobacco	2,499			÷
ļ	Hides, No		3,356	12.675	Tobacco, hhds.	2,005	16,326		
	Hops, bales	10 118	885,826	870,100	Whisky, bbls	1,210	35,693	06 545	
	Leather, sides.	654	3,821	010,200	Wool, bales	693	33,705	26,545	
	Lead, pigs	004	0,041	••••	Dressed Hogs				
	Molasses, hhds,	040	6 900		No		\$1,769		
	& bbls	340	6,299		Rice, rough,				
	Naval Stores-	000	01 009	625			15,704		6
	Crude trp, bbl	262	21,093	040	000000000000000000000000000000000000000	• • • • • •			
	Spirits turp-		44.004	0 700					
	entine	931	14,091	2,730	1				
	24-02007 - 2027 III								

* Including malt. + Including bags reduced to barrels.

The following table shows the foreign imports of certain leading articles of commerce at this port for the week ending May 25, since Jan. 1, 1866, and for the corresponding period in 1865:

[The quantity is given in packages when not otherwise specified.] Since Same For Same Since For Jan. 1, time the time the Jan. 1. 1865. 1866. week. 1866. 1865 week 6,405 2,002 Hardware... 266 944 35 3,057 Buttons Iron, RRb'rs 1,251 73,696 64,412 237,754 6,787 60,333 2,154 Coal. tons 77,778 1,467212,710Cocoa, bags... 302 Coffee, bags .. 10,388 Cotton, bales. 334,629 Steel...... 6,532 78,419 Tin, bxs.... 19,652 334,393 Tin slabs,lbs 15,191 3,678,914 1 32,485 18,473 1,566 193,725 Drugs, &c. Bark, Peruv 492.165 1,199 3,092 78 10,317 Rags ... 14,900 575 21,527 9,676 1.265 Blea p'wd'rs Brimst, tns. 1,592 Sugar, hhds, 836 tcs & bbls. 13,772 364 Sugar, bxs&bg 20,494 9,454 227 1,299 108,923 104.652 Cochineal... 171,656 125.117 40 669 Cr Tartar 321,702 . Tea... 2,051 432,165 9,789 5,723 Gambier.. 11,059 375 1,279 Tobacco Gums, crude 5,8461,96484 3,867 292 6,540 816 Waste 2,659 Wines, &c. Gum, Arabic 31 1,673 Indigo..... 12,327 1,623 Champ, bkts 683 Wines 53,183 465 6,975 2,236 Madder. ... Oils, ess ... Oil, Olive... 38 17,381 20,590 177,141 71 848 35,953 23,875 8,274 Wool, bales... 40,474 3,867 337 Articles reported by value. 376 22,560 Cigars......\$50,347 \$634,726 5,347 Corks...... 9,876 58,433 Opium..... Soda, bi-carb 11 \$159,680 62,180 1,740 58,732 731,864 5,347 Corks...... 9,876 58,433 13,594 Fancy goods... 47,152 1,804,535 576 920 1,958 14,18610,462Soda, sal.... Soda, ash... 2,492 278,108 10,4027,202 1,733 10,2282,532 1,905 Fish ... 576,920 858 115 Flax..... 1,628 Fruits, &c. 38,272 Furs ... 200,161 Lemons.... 1,297 Oranges].... 13,090 1.297 $1,364 \\ 1,387$ Gunny cloth . 1,109 161,284 218.401 43 566.027 Nuts..... 13,977 Raisins.... 3,563 Hair 529.857 14,697 1,433 61,580 Hemp, bales ... 209,382 439,152 466,453 Hides, &c. 296 Hides, undrsd. 82,826 2,844,661 1,050 66 Bristles . 655,648 27,414 204,214 1,309 Rice.... 12,654 Spices, &c. Hides, dres'd. 101 4,474 11,787 165116,609 20,167 India rubber.. 121 Cassia 883 3,064 1 Ivory Ginger..... 1,514 30,405 Jewelry, &c. 1,118 67,385 Pepper323 218 10

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	in large dema d and firm. Rice has been active.	Jewelry 10 5207 262 Saltpetre 9,056 89,016 58,042
4	Naval stores have declined. Receipts have been fair, and export or-	Watches 13 Linseed 139,453 8,961 Woods. Linseed 962 16.050 26,629
	have been concelled to a large extent.	Moløsses 3,163 51,759 01,005 Fusici
	Oils have been advancing for crude white and sperm, but otherwise unchanged. Crude sperm has sold at \$2 50 per gallon.	EXPORTS OF LEADING ARTICLES. The following table shows the exports from this port of some leading
	Petroleum has been more active, and closed firm. For future delivery 27c. is the current price for crude, and 43c. for refined in bond.	articles of commerce for the week ending May 28, since January 1
	Hides have been activ, but for South American ary index a decine of $\frac{1}{2}(\frac{1}{2}c)$ per lb. in gold has been accepted. Leather has been dull	1866, and for the corresponding period in 1865: For Since Same the Jan. time week. 1, '66. '65. For Since Same the week. 1, '66. '65. The black of the Jan. time week. 1, '66.
	Tallow has been depressed. East India goods have been quiet, without important change in prices. Lead and gunnies is maintained, but the demand is only moderate.	Ashes, pts, bbls 1.955 260 Oil cake, 100 fb 26,410 254,618 149,553 Ashes, Prls, bls 39 260 Oil cake, 100 fb 26,410 254,618 149,553 Beeswax, lbs, 5,894 110,953 120,277 Oils. Petrol., gals 670,740 11,120,837 3,165,304
	Lead and gunnes is maintained, out the demand advanced, but Metals have improved somewhat in currency as gold advanced, but at the same time gold prices of foreign metals are weak, with some de-	Flour, bbls. 20,764 421,225 523,898 Whale, gals 38 9,492 14,492 Flour, bbls. 20,764 421,225 523,898 Whale, gals 38 9,492 14,494 C.meal, bbls. 3,881 55,860 59,155 Sperm, gals 987 68.683 34,740 Wheat, bus. 3,000 131,494 288,270 Lard, gals 83 8,738 24,161
	cline in pig tin. Tobacco has been in good demand for home consumption, with some	Rye, bush. 183,837 Provisions. Rye, bush. 167.441 2,524,783 222,185 Corn, bush. 167.441 2,524,783 222,185 Pork, bbls. 1,296 44,801 61,402 Corn, bush. 28,452 711,989 Beef, bbls&tcs. 673 36,167 49,720 Oats, bush. 33,456 65,109 Bacon,100 fb 5,073 235,076 212,636 Peas, bush 1,876 33,011 Butter, 100 fb 445 8,710 56,496
	export. Building materials continue active at full prices. Wool is less active generally. The auction sale of California wools	Cotton, bales.776 $257,270$ $17,024$ Cheese, 100 B $2,158$ $135,880$ $138,636$ Hay, bales.710 $18,552$ Lard, 100 B $3,158$ $135,880$ $138,636$ Hay, bales.52659 $11,292$ Staves M.39 $60,014$ $5,736$ Hops, bales.52659 $11,292$ Staves M.39 $60,014$ $5,736$ Naval Stores.Tallow, 100 B $2,076$ $70,795$ $91,881$
	on Wednesday went off with fair spirit, prices ranging from 15 to 36 cents. The auction sale of coal showed an average advance of 20 cents per ton, which is not equal to the advance in gold.	C. Turp. 0018 11,004 500 Tobacco mf lbs 79,4841.366,8071,703,341

London, Friday, 18th May, Baring's Circular reports:

COFFEE-No public sales of Ceylon have been brought forward this week, and only a small quantity of other descriptions, there being no disposition to purchase.

COPPER in more demand, and no sellers of Foreign at present rates. Tough Cake £86, best Selected £89, Sheathing £91, Y. M. Sheathing 8d.

Cake 200, best Selected 209, Sheating 291, 1. M. Sheating 50.
HEMP-Nothing doing in Manila or Russian.
JUTE: 350 bales sold privately at £19 10s.
IRON-Welsh quiet; Rails and Bars £6@£6 5s f. o. b. in Wales. Scotch Pigs
538 6d cash for mixed Nos. on Clyde.

53s 6d cash for mixed Nos. on Ciyde.
LINSEED dull at a decline of 2s per qr. We quote Bombay 68s, Calcutta 66s@
65s, Stocks and probable supplies are limited. The sales of an Azov cargo for July shipment is reported at 62s. The arrivals this week amount to 2,843 qrs. all from the East Indies.
LINSEED CAKES are in limited request at barely supported prices.

LINSEED CAKES are in limited request at barely supported prices. MOLASSES-140 puns good Antigua sold at rather lower prices, viz, 15s. NAVAL STORES-French and American Spirits Turpentine sell at 48s on the spot, but the former offer at 46s to arrive. Petroleum 2s 2½d Refined Pennsyl-vanian, Spirits 1s 5d. OILS-Fish: Sperm quiet at £124@£125; Southern £50; pale Seal £51; Cod £47; East India £36@£36 10s. Linseed closes at 37s@36s 9d for present de-livey. Rape quiet, and prices unchanged; more enquiry for forward delivery, but few sellers. Refined cotton £33@£34, Crude £28; Niger £43; Poppy £39. Olive firm Cocoa Nut quiet. Palm: fine Lagos firm. Rice very quiet, and the only sale made is one of 300 bags Ballam at 13s. In Cocoa nothing to report

In CocoA nothing to report

Rum-20 puns good brown Leewards sold at 1s 6d, and 100 hhds good Demerara at 1s 8d.

SALTPETRE-The slight improvement noticed last week has been maintained in sales of 1,200 bags Bengal, at 24s@24s 3d for 6 to 2¾ per cent refraction. SPELTER quiet at £20 10s@£20 17s 6d.

SPELTER quiet at £20 108(@ £20 178 6d. LEAD firm—Common pig £21(@ £21 108. SPICES- Black Pepper: 300 bags Singapore sold at 3½d for sound, and 3¾d for sea damaged. 150 bags Singapore White brought 7¼d. SUGAR—Very little doing, and prices about 6d per cwt lower. TALLOW—Prices have further declined; St Petersburg Y. C. on the spot 44s 6d, May to September 44s, and October to December 46s 6d.

TEA market continues dull-At public sale on Tuesday 1,191 pkgs were offered and 1,110 sold, nearly all without reserve. Good common Congou 1s 1d 3 fb. TIN rather firmer—Bars 86s, Blocks 85s, Refined 87s. Straits 75s@76s.

LIVERPOOL, May 19.—Ashes—The market is drooping and sales do not exceed 100 barrels. 1st Pots 31s@32s; Pearls 37s. Petroleum—Pennsylvania refired 18 11@2s per gal. Bark—Quercitron, Philadelphia 7s from the quay; Baltimore 6s 6d. Beef—The market is depressed and the tendency is towards lower pri-ces. Western States extra p. m. and p. m. new, 105s@110s per 304 lbs.; India Mess, 110s@117s 6d per 304 lbs. Pork—A reduction of 2s 6d per bbl fails to stimulate business New Eastern p. m. 57s 6d@90s per 200 lbs. Bacon—We have to advise a further decline, but holders evince now more firmness. Short clear, 59s@60s; long clear, 56s@57s; Rib in, 56s@57s; do 55s@56; Cumberland cut, 54s@56 Lard—A better demand has sprung up and all descriptions are readily saleable at an advance of 1s@2s per cwt. U. S. fine, 70s@71s Cheese— A continued good inquiry exists for fine descriptions. U. S. extra 75s@80; good 68s@74s. Butter—The assortment is poor, but there is a fair inquiry for all sound parcels; ordinary and middling 70s@75s.

COTTON.

FRIDAY, P. M., June 1.

The receipts at all the ports the past week have still further decreased and reach only 16,000 bales. This rapid falling off evidently indicates an exhaustion of the supply. The exports for the week are only 17,000 bales, against 25,000 bales last week. It will be remembered that in the second week in April, the total exported was nearly 70,000 bales, and from that time to May 4th (the latest dates at Liverpool from America when the Persia sailed) we had been sending to Europe an average of 50,000 bales and receiving at the ports above 36,000 bales per week. Return news from that side of our present small receipts and shipments, and the unfavorable reports received and sent out the past two weeks in regard to the growing crop are looked for with much interest. The total receipts at all the ports since September 1. now reach 1,878,866 and the total exports are 1,298,836 as follows :

	I, HOW TEACH I, OTO; OOO and the form of provide the	1 pu
	Exports to	Ís
ł	Great Other	10
	Receipts. Britain. France. Foreign. Total Ex	1
	Total since Sept. 1bales. 1,878,866 1,131,674 200,958 66,204 1,398,836	sia T
	The receipts at all the ports since the close of the war now amount	be
	to 2,295,358 bales. Below we give our table of the movement of cot	W
	ton at all the ports since September 1, showing at a glance the total	1
3	receipts, exports, stocks, &c.:	St
	RECEIPTS AND EXPORTS OF COTTON (BALES) SINCE SEPT. 1, AND STOCKS	Re
	AT DATES MENTIONED.	R

extent; speculators also were buyers, and prices recovered fully 1 cent. The late rains will probably enable spinners to increase their operations. Our advices in regard to the growing crop still continue unfavorable. Sales of the week 11,000 bales. The following are closing quotations : N. Orleans

	- 1				· · · · · · · · · ·	
		Upland.	Florida.		& Texas	
	Ordinary	30	30	30	31	
	Good Ordinary	34	35	35	36	
	Low Middling	36	36	37	38	
	Middling	38	38	39	40	
,	Good Middling	40	40	40	41	

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

From	Bales. From	Bales.
New Orleans	1,545 North Carolina	245
Texas	1,203 Norfolk, Baltimore, &c	633
Florida		1,120
Savannah	2.481 Foreign	
South Caroline	1.309	
Total for the week		8,554
Previously reported	•••••••••••••••••	905,659
Total since July 1		914,213

The exports of cotton from this port have been as follows :

•			nding	
	May 9.	May 16.	May 23.	May 30.
To Liverpoolbales	9,599	3,779	3,402	476
To other British ports				
To Havre	237	1,005	393	
To other French ports				
To Bremen	88	585	106	
To Hamburg	250	51	239	• • • •
To other German ports			84	300
To various Continental ports	500	798	550	••••
Total for the week Previously reported	10,674 431,059	6,253 441,733	4,774 447,866	776 452,640
Total from N. York since July 1, '65.	441,733	447,986	452,640	453,416

Total from N. York since July 1, '65.

NEW OBLEANS, May 25 .- The mail returns for the week ending May 25 show the receipts to be 5,207 bales, against 5,400 bales last week, a decrease of 253 bales. The shipments for the week reached 15,303 bales, as follows: To Liverpool, 8,259 bales; to Havre, 4,210 bales; to Mexico 113; to New York 1,997 bales; to Boston 1,297 bales. Below are the receipts for a series of weeks:

We	ek ending			ales.		Week		ng Mar	.31-bales.	15,237
	6 x	Feb.	2		21,362		**	April	17	18,133
	. 66 -		<u>9</u> .		21,673		"		14	12,849
	"	66	16		19,592	~	"	66	21	10,801
	46		24		15,468		"		28	10,303
	"	Ma			12,492			May	5	10,888
	"		10		16,473		66		12	5,799
	46	**	17		17,002			1 46 .	18	5,460
	**	"	24		11,680	÷.,			25	5,207

The stock on hand was 147,496 bales. Freights to Liverpool are 1d to 9-16d., to New York, by steamer, 1c. Exchange on London 156@ 157. Sight on New York $\frac{1}{2}$ @f prem. The market has been active through the week, and prices have advanced. Middling closed at 39 @40c.

CHARLESTON, May 25.-The receipts for the week, ending May 25th amount to only 1,318 bales against 1,403 bales last week ; an addition must be made to the total receipts this week of 2,077 bales not previously counted. Shipments for this week amount to 1,030 bales against 4,626 bales last week. Of these shipments the past week 941 bales were for New York, 29 for Philadelphia, and 12 for Boston. Freights to Liver pool are without change at $\frac{1}{2}$ d. to 9-16d. for Upland and 1d. for Sea sland. To New York the steamers are now asking 1c. for Upland and c for Sea Island, by sail the rates are §c. Exchange on New York, ght, 1c premium. Sales of cotton for the week about 1,100 bales. he market closed firm with an upward tendency, middling cotton eing quoted at 36c. The following is the statement for the last three zeeks :

Stock on hand Sept. 1, 1865	M	ending ay 11- . Upl'd. 1,610	-May	18	Week e —May Sea Is. 362	25	
 Receipts from Sept. 1, 1865, to beginning of week Receipts for the week	4,668 10	81,622 2,353	$5,230 \\ 34$	86,620 1,369	5,264 10	90,066 1,308	
Total	5,010	85,585	5,626	89,599	5,636	92,984	
Exports since Sept. 1, 1861, to beginning of week Exports for the week	4,573 286	$78,308 \\ 1,615$	4,864 78	$79,923 \\ 3,115$	4,942	83,038 1,030	
Total exports Stock	4,864	79,923 5,662	4,942 684	83,038 6,561	4,942 694	84,068 8,916	

	RECEIV-	EXPORTED SINCE SEPT. 1 TO-				SHIP-	-	
PORTS.	EDSINCE SEPT. 1.	Great Britain	France	Other for'gn.	Total.	M'NTS TO NORTH. PORTS.	STOCK.	
N. Orleans, May 25	640,903	313,987	119,360	19,863	452,21.)	191,625	147,496	
Mobile, May 25	894,754	213,717	37,318	1,579	252,614	96,091	42,407	
Charleston, May 25.	96,648	35,284	5,959	578	41,821	42,571	9,610	
Savannab, May 25	226,865	84,060	1,492	••••	85.552	131,405	16,668	
Texas, May 19	160,395	56,167	1,739	3,214		61,956	8,357	
New York, June 1.*	130, 3 66	379,617	35,090	40,680	455,387		149,000	
Florida, April 21	136,752	31,772		•••••	31,772	113,433	6,742	
N. Carolina, June 1.	60,442	21			21	60,442		
Virginia, June 1	30,741	••••				30,741		
Other ports, May 29		18,049	•-••	290	18,339			
Total	1.878.866	1.131.674	200,958	66,204	1,398,836	728,264	380,280	

* By Railroad, Canal and River.

The failure of the Liverpool Market, to respond to the better aspect of English finances, and the decline in gold, forced some speculative holders upon the market early in the week, under which prices steadily declined, until Wednesday, when quotations were 3 cents below those of last Friday. The recovery of gold yesterday, and the continued falling off in receipts at the Ports, brought in Spinners to a moderate sto

SAVANNAH, May 25 .- The statement for the week ending the 25th shows the receipts to have been 2,029 rales, against 2,958 bales last week, and the shipment of 1,275 bales, against 8,426 bales last week, and 5,562 bales the previous week. The shipments for the week ending May 25 were : to New York, 1,125 bales, and to Baltimore, 150 bales. Market has shown considerable activity during the week, and prices have advanced nearly six cents in currency, closing for Middling 364c. Freights to Liverpool are 1d.@1d., and to domestic ports nominal. Below is the usual weekly statement :

		Week end'g	Week end'g	Week end'g	Week end'g
		April 27		Sealsl. Upld.	-May 25- Sea Isl. Upld.
		Sea Isl. Upl'd.	SeaIsl. Upl'd.		
	Stock Sept. 1	281 3,724	281 3,724	281 3,724	281 3,724
	Receiv. this week	66 6,228	128 3,915	79 2,879	6 2,023
	Received prev	8,484 203,037	8,550 209,265 8	3,698 213,180	8,777 216,059
					0.001.001.000
1	Total receipts	8,831 212,989	1,186 216,902 9	9,058 219,783	9,064 221,806
	Export. this week	181 9,205	624 4,938	293 8.133	117 1,158
	Exported prev	8,067 185,077	8,248 194,282 8		9,225 207,352
l			•		
I	Total exports	8,248 194,282	8,872 199,220 9	9,225 207,352	9,332 208,510
I	Stock on hand	583 18,707	531 17,923	833 16,534	1,172 15,496

THE CHRONICLE.

[June 2, 1866.

MOBILE. May 25.—By mail we have received one week's later dates from Mobile. The receipts for the week ending May 25th were 2,598 bales against 2,247 bales last week, and the shipments were 1,973 bales against 3,004 bales last week; leaving the stock on hand and on shipboard not cleared at 42,407 bales. Shipments during the week were—to New York 691 bales, and to Boston 1,282 bales. There were no shipments to foreign ports. The following are the weekly receipts for a series of weeks:

Feb. 16 "23 Mar. 2 "9	9,791 March 23 9,299 "30 12,084 April 6 11,175 "13	8,503 April 27 7,270 May 4 6,841 "11 5,159 "18 5,393 "25	$\begin{array}{r} 4.664 \\ 3.114 \\ 3.045 \\ 2.247 \\ 2.598 \end{array}$
" 9 " 16	5,585 " 20	5,393 25	2,090

The market closed on the 25th inst. firm, with Middling at 36c. Exchange sterling 139; sight on New York from $\frac{1}{2}@\frac{3}{2}$ premium, freights to Liverpool $\frac{3}{2}$ d, coastwise $\frac{1}{2}c@lc$. The statement for the last four weeks is as follows:

Weeks is as lonows.		S	TT. I. anding	
Weck ending April 28	Week ending	Week ending —May 12.— 24,290	Week ending —May 25.— 24,290	
St'k Sept. 1, '65 24,290	24,290	3,045	2,598	(
Rec. this week 4,684 Rec. previously. 380,039	384,723	387,837	393,156	
Rec. previously 384,723	387,837	390,882	395,754	
Total receipts 409,013	412,127	415,172		
Exp this week. 3,835	12,674	9,019	1,973 371,599	
Exp. previously. 342,455 Burned and lost. 3,381-349,671	346,290 3,381-362,345	358,964 5 3,381-371,364	4,065-377,637	
On hand & ship- board not cl'd. 59,342	49,782	43,80	8 42,407	

GALVESTON, May 19.—We have received one week later statement by mail from Galveston. The receipts were 506 bales, against 1,532 last week, and the shipments were 2,806 bales, against 2,819 last week The following were the shipments for the week ending May 19th: To Liverpool, 2,224 bales; to New York 503 bales and to New Ocleans 79 bales. The following are the receipts at Galveston for a series of weeks:

	Bales.	Bales.	bales.	1
Feb. 9	4,136 Mar. 17	1,234 April 21 1,252 28	3,277	
·· 16	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2.274 May 5	1,532	
" 23 Mar. 3	2.721 April 7	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$1,261 \\ 506$	
· 10	2,597 " 14	2,020		

Total receipts at Galveston since September 1st now reach 139,651 bales. The last weeks statement compared with the two previous

weeks is as under .		ending	Week e		Week en		
Stock on hand Sept. 1 Received this week Received previously Received at other ports	1,532 136,352	$1861. \\ 3,168 \\ 2,322$	May 1866. 13,857 1,261 137,884 20,465	$1861. \\ 3,168 \\ 1,032 \\ 110,687 \\ 26,865 $	$1866. \\13,857 \\506 \\139,145 \\20,774$	$ 1961. \\ 3,168 \\ 581 \\ 111,719 \\ 27,271 \\ $	
Total	170,898	140,720	173,467	141,752	174,252	142,739	

On the 19th of May, the market closed unsettled and prices nominal. Sales for the week only 174 bales. Freights are dull and nominal, by sail to Liverpool, 9-16c; to New York, 1c steamer; sail none up. Exchange on New York, firm at $\frac{1}{2}$ @ $\frac{3}{4}$ c premium; Sterling nominal at 106 @109.

Our own correspondent, under the date of May 19, writes as follows respecting the cotton trade at Liverpool:

LIVERPOOL, May 19.—The effect of the recent panic in financial circles, and of the high rates demanded for accommodation, has been much less severe than might have been anticipated. Prices, however, have given way, but the fall does not, in any instance, exceed 1d per lb. This decline of 1d being confined to Sea Island produce, must, in fact, be considered exceptional. American cot, ton is most in demand, a large business in it has been transacted. In the early part of the week there were numerous fluctuations in prices; but the market closes with more steadiness at the rates current at the close of last week. East Indian produce has been more difficult of sale, but a fair business has been done in it, at a fall in price of ½d per lb. Other descriptions have been in fair request, at, in some instances, a decline of ½d per lb, chiefly as regards Smyrna and inferior qualities of Egyptian produce. The total sales are 60,070 bales; comprising 5,140 bales on speculation; 4,980 bales for export; and 49,950 bales to the trade.

		Im	ports			-Stocks-	
	This	To this date 1866.	To this date 1865.	Total 1865.	This day.	date 1865.	Dec. 31, 1865.
American	week. 77,239	7:9,263	109,519	459,369	415,190 133,050	$51,480 \\ 69,880$	
Brazil Egyptian	24,848 624	242,286 123.068	136,998 196,013	$334,068 \\ 411,328$	61,300	89,160	
West India	608	47.984		113,328 1,095,744	28,350 330,3≻0	19,2 10 203,450	· ····
East India China and Japan.	70,474	202,830 40		125,871	2,230	73,240	
China and Cap							000 100

BREADSTUFFS.

FRIDAY, June 1, 1866, P. M.

The market, without important fluctuations, has been somewhat unsettled,—the probabilities as to immediate supplies being discussed with no little anxiety. There is no deficiency in the deliveries at Chicago, Milwaukee, and other Western receiving markets; but the wants of the Border States, where the wheat crop failed last year, are so great that shipments Eastward, which would under ordinary circumstances come hither, are absorbed on the way. The extent of this extraordinary demand may be inferred from the fact that within the past fortnight 40,000 bushels of wheat have been sent from this market alone into the interior of Pennsylvania, which is usually a more than self-sustaining region. Flour has been firm, till within a day or two disproportionate supplies of lower grades have caused some decline in those qualities.

The supplies of wheat are still below the current wants of the market, but the stray cargoes which reach us by canal are at once pressed for sale, and the close was 1@2c lower.

Corn is in very large supply, but meets with a nearly equal demand. The sales for export and home consumption yesterday amounted to about a quarter million bushels.

Oats have been irregular and close unsettled. In other grain the market has been very quiet.

The following were the closing quotations :

Flour, Superfine State and	Wheat, Chicago Spring	1 100 0 10
Western \$ bbl \$7 35@ 8 90		1 40@ 2 12
Western (Dol C 25(2) 0 75	Milwankee" Club	1 70@ 2 18
Extra State	Red Winter	2 20@ 2 50
Shipping R. hoop Ohio. 9 25@ 9 75	Red Winter	
Extra Western, com-	Amber State and Mich.	2 60@ 2 70
mon to good 9 00@12 85	White	2 35@ 3 00
mon to good a boog to co	Corn, Western Mixed	74@ 82
Double Extra Western	Western Yellow	83@ 44
and St. Louis 13 00@17 00		
Southern supers $11,00(d,11,90)$	Rye	95@ 1 20
Southern, fancy and ex. 12 00@17 00	Oats, Western	50@ 65
Southern, lancy and ex. 12 occur of	Jersey and State	60@ 70
Canada, common to		85@ 1 15
choice extra 9 00@13 50	Barley	
Rye Flour, fine and super-	Malt	1 00@ 1 20
fine	Peas, Canada	1 10@ 1 15
	White beans	1 50@ 2 40
Corn meal, Jersey and	Third beams thirthirt	
Brandywine 4 35@ 4 75		5 . X

The movement in Breadstuffs at this market has been as follows:

R	E	С	E]	P	тs	•
---	---	---	----	---	----	---

	18	66		5
	For the w'k.	Since Jan. 1.	For the w'k.	S'e Jan. 1.
lour, bbls		722,855	83,385	1,033,490
forn meal, bbls	3,255	141,835	4,740	167,450
Wheat, bush		122,080	103,700	172,720
Corn, bush	034,195	1,462,070	170,265	1,176,665
are hush	22,040	51,165	1,300	16,760
Barley, &c., bush	4,100	377,925	37,605	3 38,035
Dats, bush	198,945	793,525	528,430	2,401,285

FOREIGN EXPORTS.

	18	66	1865.		
	For the w'k.	Since Jan. 1.	For the w'k.	S'e Jan. 1.	
Flour, bbls	21,030	420,270	39,055	523,900	
Corn meal, bbls	3,880	62,820	4,765	59,155	
Wheat, bush	3,000	129,380	13.070	288,275	
Corn, bush	191,440	2,523,325	23,660	222,125	
Rye, bush		181,590			
Oats, bush	26,785	665,230			
Oats, ousi					

CHICAGO.—The following tables show the movement in Breadstuffs

	to the trade. The prices current are now as under :	during the week ending May 26, and from Jan. 1st to date, with com-
	CURBENT PRICES.	narative statistics :
		RECEIPTS. Same
-	Ordinary Fair and Good and	Since time Last Since time
	and middling. good fair. nne. Mid. Fair. Good	Week, Jan. 1. 1865. Week, Jan. 1. 1865.
	Sea Island 24 27 35 50 50 10 94	Flour 37,141 576,013 240,988 Oats 531,174 2,710,450 2,005,530
	Stained 10 10 123/ 14 $\%$ 14 $\%$ 16	Wheat 158,525 2,039,545 1,01,06 Byrley 4000 98,847 236,833
	Mobile $10\frac{1}{2}$ 13 15 $14\frac{1}{4}$	Corn 1,291,024 6,802,347 3,509,296 Barley 4,000 98,847 230,000 SHIPMENTS.
	New Orleans $10 \times 13 \times 16$ 141×16	Same
	Texas 10% 13% 10	Last Since time Last Since time
	In cotton, to arrive, very little business has been done. American, from	Week. Jan. 1. 1865. Week. Jan. 1. 1005.
	Charleston, April snipment, has sold at 950 bales, exporters 4,980 bales, and	Flour 35,299 405,001 100,002 Bye 28,294 128,613 86,235
		Wheat 149,906 1,434,744 1,309,425 Rye 28,234 125,015 0,435 Corn 1,627,920 5,721,743 2,711,875 Barley 29,980 173,182 71,384
	speculators 5,140 bales. Actual export now spip's side. At sea from the United cotton having been forwarded direct from ship's side. At sea from the United	FLOUR AND GRAIN IN STORE.
	cotton having been forwarded direct from ship side. At sea how the barrier states 100,000 bales, and from the East 604,000 bales, against 20,000 bales and 402,000 bales respectively same time last year. Below we give statement of	The following table shows the quantity of Flour and Grain in store
	sales, imports, stocks, &c. :	on the 26 inst., as compared with the corresponding date last year:
		10051
	SALES, ETC., OF ALL DESCRIPTIONS. Total Total Same Average	1000, 1000, 200, 100, 200, 388
	Total Total Same Average Ex- Specula- this this period weekly sales.	When bush 835 179 525.451 Rye, bush 162,932
	Trade, port. tion. week year. 1865. 1866. 1865.	Corn, bush. 1.578,400 3(1,000 Darley, bush 110,000
	American bales. 22.060 1,560 2,230 25,850 543,330 93,170 17,950 3,200	The following will show the east
	Brazil	I have and of flour and grain from Buffalo, including simplificate
	West India, &c., 1,420 10 1,430 31,460 25,590 1,400 1,090	111 SHILLEN FOR 14 JOINT AND WAY 28 HILL SHILLENDS IN COM
	East India 17,810 1,620 2,000 21,490 51,070 114 160 30 3,680	A Jowe from May 19th to 28th inclusive, which which which
	Uning and Japan. 10 120	
	Total 49,950 4,980 5,140 60,070 1,216,460 944,180 41,430 50,310	I hints was brings on neo than and the superior and superior
	A RANDALLIAL INTERACT AND A CALLER AND A	

F

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for FRASER

From Buffalo. week ending May 28 May 21	Flour. 1,850	Wheat. 50,402 70,626	Corn. 721,448 693,195	Oats. 432,868 162,294	Barley. 9,072	Rye.
Total F'm Oswego, 9 days.	1,850 3,595	121,028 48,270	1,414,631 257,988	595,162 38,024	9,072	
Total afloat Previous week Corres'ding time, 65.	5,445 3,853 19,911	169,298 154,889 251,495	$1,672,631 \\1,196,571 \\271,325$	633,186 449,745 268,544	9,073 9,027 47,597	15,613 35,39

EASTWARD MOVEMENTS-RUNNING FROM LAKE PORTS.-The following will show the Eastward movement of Flour and Grain from lake ports for the week ending May 26:

То	Flour.	Wheat.	Corn.	Oats.	Barley.	Rve.
Buffalo	15,223	81.050	1.326.929	535.872		33,355
Oswego		97,329	97,751			
Ogdensbueg	4,666	49,250	33,580	80		
Dunkirk	7,513		5,000		· · · · · ·	
*Rail Road	2,907	34,327	6,925	1,565		344
+ Totals	39,460	393,485	1,547,855	551,167	· · ·	55,699
Previous week	58,230	484.108	1.521.875	448,392	50,161	13,680
Corres'ding week,'65.	66,002	535,811	258,402	248,114	16,752	9,534
and the second se						

* Shipments by railroad from Chicago, not included in above. + Including ports not named.

WEEKLY RECEIPTS AT LAKE PORTS .- The following shows the receipts at the following lake ports for the week ending May 26;

at the romoning ma	a porto	ion the m	our oname	, may 20	•	x
1	Flour.	Wheat.	Corn.	Oats.	Barley.	Rye.
Chicago	37,201	158,525	1,291,019	531,074	4,000	44,660
Milwaukee	11,074	445,779	11,570	108,566	423	13,323
Toledo	13,566	39,498	85,000	27,989	3,287	
Detroit	14,001	10,458	4,525	4,231	184	419
*Cleveland	····		•••••	•••••	•••••	
Totals	, 75,840	644,260	1,392,114	671,860	7,894	58,302
Previous week	91,670	964,139	985,696	139,682	10,918	45,140
Cor. week, 1865	72,986	462,960	309,828	202,177	13,173	5,386

* No report.

LIVERPOOL, May 19.—The temperature is still low, especially at nights; the Country markets are firm. There are at sea from New York to this port about 6,000 quarters Indian Corn, and from this port to New York several parcels of wheat. Tuesday's market showed a fair amount of activity, and the late ad-vance was not only confirmed, but occasionally exceeded both in wheat and flour. Some speculative purchases of Banat wheat were made for American account at 9s id per central and above. Indian corn was in settire demand. Toaccount, at 98 1d per cental and above. Indian corn was in active demand. To-day there was a small attendance, and little disposition for business. Wheat was dealt in only for immediate requirements at former prices. French flour was occasionally 6d lower, 36s 6d for the 6 marks. Indian corn quiet, at 30s@

was occasionally od lower, 308 od for the 6 marks. Indian corn quiet, at 505% 308 3d per 480 lbs. QUOTATIONS--Wheat, \$100 fbs., Milwaukee and Amber Iowa 108 0d@108 5d; do red Winter 108 3d@108 9d. Flour, \$100 barrel, Western Canal, extra, 248 6d@ 268; do Canada, superfine, 268 6d@28s. Indian Corn, \$100 quarter of 480 fbs., White 31s 6d@32s; do mixed and yellow 298 9d@308 3d. Average price of wheat, per qr., 458 9d; last years, per qr., 408 11d; last week's deliveries from farmers 59,964 qrs. Corresponding week last year 74,649 qrs.

IMPORTS.

America and Canada Europe, &c		Wheat, qrs. 19,089	I.Corn, qrs. 11,506 1,200	♪ bbl	Flour	1
Since 1st September, 1865 Same time 1864		19,089 462,835 520,486	12,706 552,890 181,523	72,324	437,714	1
IMPORT OF GRAI		UNITED		,		
Sept. 1, 1865, to April 30, 1866. Same time last year	Wheat. Qrs. 3,518,645 2,378,712	I. Corr Qrs. 1,620,09 1,180,76	6 2,17	grain. 9,915 2,686	Fl. & ml. Cwt. 3,608,953 1,905,493	

NEW YORK CATTLE MARKET. [For the week ending May 19.]

The market was again poorly supplied, and another round was reached in the scale of prices. A full cent was added to the current rates of last week. Only 2,600 bullocks were on sale at Allerton's Monday; and as 2,450 had been sold here, at Bergen and the lesser market places, or sent direct to the slaughter houses, an outsider would see no particular necessity for an advance, the 5,000 or more bullocks falling but little below the average number sold last year. There is however, a great demand for beef at the present time, and so closely have the cattle been sold off in the surrounding co ntry that butchers from a circle of fifty miles are nearly all dependent upon this market for their cattle. In fact, the cattle are generally coming forward in better condition this Spring than usual. Of the 3,228 sold at 44th street this week. 2,900 were from Illinois, and were almost uniformly good smooth $6\frac{1}{2}$ to $7\frac{1}{2}$ cwt. steers. The even quality leaves a small range of prices, viz. from 15c for the poorest, which were quite passable, to 18c for the tops fine fat bullocks. The cattle were al in the first day, and none to speak of remained unsold Monday night. Milch cows continue dull, with only about half the number thrown upon the market that there were last week. A very small proportion of those on sale are really good fresh cows, the major portion of them being the clearings-out of the milk stables, which are closing out their stock in accordance with the ordinance which permits only 15 cows to be kept upon an acre within the Metropolitan District. Prices are unchanged, possibly a little firmer, ranging from \$50 to \$100, generally \$05 to \$30.

the week. They ran down to 7c for prime sheep, Saturday, on account of large quantities of mutton in Washington market, which was offering all the way from 4 to 10c per 1b, as customers could be found. The market shows a little improvement, to-day, some good sheep bringing 7 c, and a really fat lot would sell at $7\frac{1}{2}$ c. Lambs bring \$4@6 each, and are not quick of sale.

For Swine the market was a dragging one during the week with free arrival, and some left over each night. Prices were from 101 to 108c. To day there is a good inquiry from buyers, and all the bogs were taken at 101@101c.

THE DRY GOODS TRADE.

FRIDAY. P. M., June 1, 1866

The excitement noticed at the close of last week culminated on Monday. Prices of standard sheetings and shirtings and of prints were forced up 15@20 per cent from the lowest quotations of the season. Speculators took all the goods they could carry early last week, in anticipation of a permanent advance. The result has been to completely stop all business, and for three or four days nothing whatever has been done by either jobbers or agents. Speculators are offering goods at a decline of 5@10 per cent, but with few buyers. The partial closing of business to-day has added to the dullness, if possible, and the market closes in as quiet a condition as it is easy to imagine. The excitement seems to have been caused by two or three leading print houses and the favoring condition of monetary affairs, and has collapsed without putting money into anybody's pocket. The probabilities are that goods will be lower in a short time that two weeks ago, and that but little business will be done until this decline has taken place.

BROWN SHEETINGS and SHIRTINGS are again at a stand still. The rush for high prices at the close of last week drove buyers from the market, and jubbers are now doing no business whatever. Agents are making no sales, although they generally hold their goods at the quotations of last Friday. Speculators and outsiders are offering standard goods at a decline of 21c. on a yard from the extreme rates of last week. Most makes are well sold up, and there is but a small stock on hand. but outsiders hold large quantities of goods, and indications are that they do not wish to hold them long, and that in order to sell prices will be reduced. There is too little regular business to give decided prices, and we report those of last week, which must be considered entirely nominal. Standard sheetings are held at 24 cents by agents. This s the price of Indian Head A, Appleton A, Stark A, Nashua X X, and Lawrence C. Atlantic heavy A 37 inch 25, do P A 37 inch 24, do A H 37 inch 24, do P H 37 inch 24, do heavy shirt A V 30 inch 22, do fine sheet A L 361 inch 24, do do P L 361 inch 24, do shirt P E 33 inch 22, Indian Head B 30 inch 20, do E 48 inch 35, Nashua extra A 36 inch 21, do fine D 36 inch 20, Walth im F 40 inch 21¹/₂, Massachusetts A 4,4 19, do B B 4.4 21, Medford 21, Newmarket Manuf. Co. 33 inch 19, do do 36 inch 20, do do heavy D 36 inch 221, Auburn 36 inch 13, Indian Queen 36 inch 16, New England 36 inch 16, Pittsfield A 36 inch 17, Rocky Point sheetings 36 inch 17, Wawawanda 36 inch 16, Appleton B 40 inch 2°, do C 16, do D 18, do W 48 inch 32, do shirting N 18, Ethan Allen D 13, Manhattan K 16 $\frac{1}{2}$, Pocassett Canoe 39 inch 24, do K 36 inch 191, do family cot 36 inch 17, do H 28 inch 141, Western States 17, Grafton 28 inch 14, do 30 inch 15 do 33 inch 16, Indian Orchard W 33 inch 181, do B B 191, N 23, do A 24, and L 171, Bristol 171, G. Washington heavy 181, Griswold & 111, Warren 36 inch 17.

BLEACHED SHEETINGS and SHIRTINGS are also dull and inactive. There are no goods changing hands in the present condition of the trade, although there is no quotable decline. New York Mills are still held at $42\frac{1}{2}$ cents, Wamsutta $37\frac{1}{2}$ and Lonsdale 31Rockdale B 26, Uxbridge imperial 4-4 25, Kent River 12, Grafton 3-4 14 and 78 15, Auburnville 4 4 30, Aquidnecks 4-4 20, do 7-8 18, White Rock 36 334 OJ Rathbun 7-8 17, Social Mill Co. water twist 274, do, C 7-8 16, Manville R 2:4, do XX 24, Attawaugan XX 23, Bedford O 15, Indian River XX 23, Warrenton B 14, Bartlett Steam Mills 33 inch 221, do 5-4 321, do 7-8 20, do 4-4 28, Newmarket 33 inch 21, do 36 inch

An advance in beef helps the calf trade, especially as the receipts continue to fall off. The best calves now bring 13c, and in lots good yeals sell at 11@12c, with only the thin poor animals at 9@10c.

Sheep and Lambs have been selling slowly at declining rates, during

25, Waltham 1. 72 inch 70, do X 33 inch 221, do W 42 inch 30, do M S1 inch 95, do N 90 inch 106.

DEILLS are again very quiet, and quotations are nominal. India 24 Globe Steam Mills 20, Union drill 121, Peperell 26, Booth 26, Stark Standard 25.

CORSET JEANS are inactive, and, with the unsettled market and a large supply, prices are softening. Indian Orchard 16, Silver Lake brown are sold ahead at 211@22, Newmarket colored 16, Nashua and Franklin each 15.

STRIFES and CHECKS are less active, but there was less advance in prices, and are now more steady than some other goods. Arkwright 6x2 221, do 3x3 22, Louisana plaids 24, Ringgold fast plaids 20, Simpson's Chambrays 25, Concord 15.

TICKS were less advanced and are less fluctuating, although there is but little trade demand. Amoskeag A C A 60, A 50, B 45 C 40 and D 35, York 30 inch 45, 32 inch 55, Albany 121, American 20, Glen Allen 3 4 13[‡], Chattanooga 3-4 15, Ontario A 3-4 13, Passaic 7-8 20, Pacific Extra 7-8 30, Sacondale 13, Windsor 22, Henry Clay 19, Chattanooga 16, Willow Brook 471, Farmer's and Miner's 50.

DENIMS and COTTONADES are inactive but hardly less firm. Burling-ton Brown Denims sell at 14¹/₂, Homestead Brown 20¹/₂, Peabody Blue 19, Arkwright Blue 261, do Brown 261, Madison Brown 19, Providence Blue 20.

PRINT CLOTHS are again a half cent higher, being beld at 15 cents each,

with no great amount of business done since the advance. The sales reported at Providence last week were 345,200 pieces, closing at 15 cents for 64x64 square.

PRINTS have steadily advanced up to Monday of this week. and up to that time there was a large business done. The stocks are well closed out of agents hands; but, as speculators have a large quantity of goods, there is a prospect of an immediate decline. Trade is at a complete standstill, and prices are nominal. Arnolds are 17c. American Print Works madder 19, Sprague's National 20, Madder Rubies 22, Indigos 22, Mournings 20, Canaries 22, solid colors 22, shirtings 23, Garners 23, Amoskeag pink 22, do purple 21, do shirting 20, do dark 20, do light 20, do mourning 19¹/₂, Swiss Ruby 21¹/₂, Lowell dark 19, do light 19 Spring Valley 15, Wamsutta 161, Dusters 161, Merrimac **D** 21, do W 22.

GINGHAMS are in fair request, and prices steady. Lancaster 26, Glas gow 25, an advance of 2 cents.

LAWNS are in good request, and prices are steady. Dunnell Manufacturing Co.'s 1,400 quality sell at 26 regular; Lodi fancy, mourning and plain solid colors, 23 nett, do 1,400 quality 25, do 1,600 do 271, and Pacific Co.'s fancy 264.

JACCONETS are inactive and nominal. White Rock 211 for high colors, and 191 for plain.

SILESIAS are in moderate demand, and there is little change in prices. Indian Orchard 221, Lonsdale 231, Social 271.

CAMBRICS are dull and inactive. Manville 14 for black, 15 for plain, and 16 for pink. Clinton 13, Federal 12, Smithfield Mfg Co 14-15, Fox Hill Bank 12, Naragansett 14, Wauregan 15.

CANTON FLANNELS are still nominal. Nashua 24, Franklin 23, Arlington 22, Eureka, 21, Newmarket 30.

HOOP SKIRTS are steady at uniform rates, Thom; son woven Train 65c, do Zephyr 55c, Bradly's Duplex Elliptic, and Empress Trail prices unchanged, S T & A T Meyers' IXL in fair demand, J C Kelley's Gotham No. 60 25@52c, do do No. 70 47 to 68c.

MOUSLIN DE LAINES are in fair demand, and rates are well maintained. Manchester, Pacific and Hamilton are steady at 23, all wool 40, Challies 26.

BALMOBAL SKIRTS are moderately active for choice makes. Pontoosuc Spring colors \$40 per doz, Gilberts, black and white \$36, do four X fancy \$39, and Park Mills high colors \$32 50.

CLOTHS are in moderate demand, especially for finer qualities, while poorer grades are dull and sales are pressed. Cotton warps sell at \$1.95 for No 1, \$1.85 for No 2, and \$1.75 for No 3; 6-4 Conshohocken do \$2.25@\$2.75 ; 6-4 all wool black doeskins \$3.25@\$3.75 ; Leicester ladies' cloths \$1.65.

CASSIMERES show some animation, and there is a more generally firm tone to the market. We make no change in quotations. Millville # fancy cassimeres \$1 374@\$2, silk mixed do \$1 50, Evans, Seagrave & Co's § fancy \$1 371@\$2, F. M. Ballou & Co's do \$1 25@ \$2, S. & H. Sayles, do \$1 25@\$1 50, Babcock & Moss, \$1 50 @\$2, Campbell & Co's do \$1 371@\$2, Mechanicsville Co's do \$1 87 2@\$2, plough, loom and anvil 50c, Dighton's silk mixtures \$1 62}

DETAILED STATEMENT.

The following is a detailed statement of the movement the past week ending May 31, 1866:

	ending may 31,	1900:			2011 - 11 Total - 12 A	
		ENT	ERED FOR CON	SUMPTI	ION.	
	÷		MANUFACTURES OI			·
	Dhase		Pkgs.	Value.	Pkgs.	Value
1	Pkgs. Woolens267 \$	Value.	Worsteds 135	64.880	Braids & bds. 51	24,058
2	Woolens201 Clotha	29,207	Hose 12	4.169	Cot. & worst. 41	14,674
2	Cloths	68,101	Worsted y'rn 12	3,070		
-	Shawls 28	18,105	Lastings. 1	606	Total	364,999
•			IANUFACTURES OF	COTTON	-	
						12,806
(Cottons280	\$93,775	Muslins 1	1,275 5,744	Hdkfs 8	
1	Colored 40	12,262	Emb'd mus'n 9	500	Spool174	54.450
	Prints 3	1,019	Velvets 1 Laces 35	13 103	Hose	97,365
	Gingnams 1	000	Laces oo			
	metal .			r		295,173
	Total					
			MANUFACTURES O	F SILK.		
1	Silks 87	135,227	Laces 38	24,613	Sewings 1 Braids & bds 1 Silk & worst. 27 Silk & cotton 20	177
	Pushes 4	2,668	Gloves 1	999	Braids & bds 1	499
	Velvets 14	10,060	Cravats 2	634	Silk & worst. 27	15,836
	Ribbons 74	61,382	Raw 8	3,890	Silk & cotton 20	10,817
	Total.	•••••				212,002
			MANUFACTURES O	F FLAX.	•	
	Linong 003	2004 401	Laces 2 Hdkfs 12	756	Thread111	25,952
	Linong & cot 7	1 965	Hdkfs 12	6.927	Hemp yarn 47	7,021
	Linens de cot.	1,000		-		
	Total					267,112
	100001		MISCELLANEO	ITS		
	Leath mlamon 00	@90 940	Clothing 50	6,595	Feath & flow. 4	1,027
	Leath gloves. 20	11 910	Embroideries 29	23,139		
	Kid gloves 0	96 017	Corgets 59	21,078		
•	Manung 4419	1 006	Clothing 50 Embroideries 29 Corsets 59 Straw goods. 62	4,058	Total4746	136.256
	OII CIOLU 13	1,090	Straw goods. on	-,000		
		· · ·				
		WITH	DRAWN FROM	WAREI	HOUSE.	1. A
			MANUFACTURES C			
	Plan	Value.	Pkgs	. Value.	PKgs.	Value.
ŀ	Woolong 198	\$64 080	Shawla 3	6.009	Braids & bds. 3	1,493
	Clotha 1	386	Worsteds 101	41,767	Cot & wos'd.123	44,825
	Cloupsting 90					
		7 300	Worst, varn, 1	641		
ŀ	Blankets 11	7,300 1,114	Worst. yarn. 1 Lastings 1	641 632	Total411	169,156
	Blankets 11	7,300 1,114	Lastings 1	641 632	10(81	169,156
		1	MANUFACTURES O	F COTTO	10(a)411 (
	Cottons 52	\$18,888	Emb. musli's 7	F СОТТО 3.214	N. Spool 25	8,593
	Cottons 52 Colored 91	\$18,888 29,362	MANUFACTURES OI Emb. musli's 7 Velvets 4	F COTTO 3,214 1,464	N. Spool 25 Hose 1	8,593
	Cottons 52 Colored 91 Prints 51	\$18,888 29,362 13,425	MANUFACTURES O Emb. musli's 7 Velvets 4 Laces 2	F COTTO 3,214 1,464 706	N. Spool	8,593 279
	Cottons 52 Colored 91	\$18,888 29,362 13,425	MANUFACTURES OF Emb. musli's 7 Velvets 4 Laces 2 Hdkfs 1	F COTTO 3,214 1,464 706 137	N. Spool 25 Hose 1 Total242	8,593 279
	Cottons 52 Colored 91 Prints 51	\$18,888 29,362 13,425	MANUFACTURES O Emb. musli's 7 Velvets 4 Laces 2	F COTTO 3,214 1,464 706 137	N. Spool 25 Hose 1 Total242	8,593 279
	Cottons 52 Colored 91 Prints 51 Gingams 9	\$18,888 29,362 13,425 3,388	MANUFACTURES OF Emb. musli's 7 Velvets 4 Laces 2 Hdkfs 1 MANUFACTURES	F COTTO 3,214 1,464 706 137 OF SILK	N. Spool 25 Hose 1 Total242	8,593 279 \$79,456
	Cottons 52 Colored 91 Prints 51 Gingams 9 Silks 18 Silks 27	\$18,888 29,362 13,425 3,388 \$41,300 27,969	MANUFACTURES OF Emb. musli's 7 Velvets 4 Laces 2 Hdkfs 1 MANUFACTURES Laces 1 Shawls 1	F COTTO 3,214 1,464 706 137 OF SILK 305 605	N. Spool	8,593 279 \$79,456 946
	Cottons 52 Colored 91 Prints 51 Gingams 9 Silks 18 Silks 27	\$18,888 29,362 13,425 3,388 \$41,300 27,969	MANUFACTURES OF Emb. musli's 7 Velvets 4 Laces 2 Hdkfs 1 MANUFACTURES Laces 1 Shawls 1	F COTTO 3,214 1,464 706 137 OF SILK 305 605	N. Spool	8,593 279 \$79,456 946
	Cottons 52 Colored 91 Prints 51 Gingams 9 Silks 18 Silks 27	\$18,888 29,362 13,425 3,388 \$41,300 27,969	MANUFACTURES OD Emb. musli's 7 Velvets	F COTTO 3,214 1,464 706 137 OF SILK 305 605	N. Spool	8,593 279 \$79,456 946
	Cottons 52 Colored 91 Prints 51 Gingams 9 Silks 18 Ribbons 37 Total	\$18,888 29,362 13,425 3,388 \$41,300 27,969	MANUFACTURES OF Emb. musli's 7 Velvets	F COTTO 3,214 1,464 706 137 OF SILK 305 605	N. Spool	8,593 279 \$79,456 946 \$71,125
	Cottons 52 Colored 91 Prints 51 Gingams 9 Silks 18 Ribbons 37 Total 106	\$18,888 29,362 13,425 3,388 \$41,300 27,969 \$25,740	MANUFACTURES OF Emb. musli's 7 Velvets	F COTTO 3,214 1,464 706 137 OF SILK 305 605 OF FLAX	N. Spool	8,593 279 \$79,456 946 \$71,125 3,215
	Cottons 52 Colored 91 Prints 51 Gingams 9 Silks 18 Ribbons 37 Total 106	\$18,888 29,362 13,425 3,388 \$41,300 27,969 \$25,740	MANUFACTURES OF Emb. musli's 7 Velvets	F COTTO 3,214 1,464 706 137 OF SILK 305 605 OF FLAX	N. Spool	8,593 279 \$79,456 946 \$71,125 3,215
	Cottons 52 Colored 91 Prints 51 Gingams 9 Silks 18 Ribbons 37 Total 106	\$18,888 29,362 13,425 3,388 \$41,300 27,969 \$25,740	MANUFACTURES OF Emb. musli's 7 Velvets	F COTTO 3,214 1,464 706 137 OF SILK 305 605 OF FLA2 8 653 8 818	N. Spool	8,593 279 \$79,456 946 \$71,125 3,215
	Cottons 52 Colored 91 Prints 51 Gingams 9 Silks 18 Ribbons 37 Total 106 Linens 106 Linen & Cot. 4 Total 4	\$18,888 29,362 13,425 3,388 \$41,300 27,969 \$25,740 1,362	MANUFACTURES OF Emb. musli's 7 Velvets	F COTTO 3,214 1,464 706 137 OF SILK 305 605 OF FLA2 3 655 3 818	N. Spool	8,593 279 \$79,456 946 \$71,125 3,215 \$31,788
	Cottons 52 Colored 91 Prints 51 Gingams 9 Silks 18 Ribbons 37 Total 106 Linens 106 Linen & Cot. 4 Total 4	\$18,888 29,362 13,425 3,388 \$41,300 27,969 \$25,740 1,362	MANUFACTURES OF Emb. musli's 7 Velvets	F COTTO 3,214 1,464 706 137 OF SILK 305 605 OF FLA2 3 655 3 818	N. Spool	8,593 279 \$79,456 946 \$71,125 3,215 \$31,788
	Cottons 52 Colored 91 Prints 51 Gingams 9 Silks 18 Ribbons 37 Total Linens106 Linen & Cot. 4 Total Lesth gloves. 2	\$18,888 29,362 13,425 3,388 \$41,300 27,969 \$25,740 1,362 \$1,405	MANUFACTURES OF Emb. musli's 7 Velvets	F COTTO 3,214 1,464 706 137 OF SILK 305 605 OF FLA2 655 8 655 8 818 NEOUS.	N. Spool	8,593 279 \$79,456 946 \$71,125 3,215 \$31,788 1,660
	Cottons 52 Colored 91 Prints 51 Gingams 9 Silks 18 Ribbons 37 Total Linens106 Linen & Cot. 4 Total Lesth gloves. 2	\$18,888 29,362 13,425 3,388 \$41,300 27,969 \$25,740 1,362 \$1,405	MANUFACTURES OF Emb. musli's 7 Velvets	F COTTO 3,214 1,464 706 137 OF SILK 305 605 OF FLA2 655 8 655 8 818 NEOUS.	N. Spool	8,593 279 \$79,456 946 \$71,125 3,215 \$31,788 1,660
	Cottons 52 Colored 91 Prints 51 Gingams 9 Silks 18 Ribbons 37 Total Linens106 Linen & Cot. 4 Total Lesth gloves. 2	\$18,888 29,362 13,425 3,388 \$41,300 27,969 \$25,740 1,362 \$1,405	MANUFACTURES OF Emb. musli's 7 Velvets	F COTTO 3,214 1,464 706 137 OF SILK 305 605 OF FLA2 655 8 655 8 818 NEOUS.	N. Spool	8,593 279 \$79,456 946 \$71,125 3,215 \$31,788 1,660
	Cottons 52 Colored 91 Prints 51 Gingams 9 Silks 18 Ribbons 37 Total Linens106 Linen & Cot. 4 Total Lesth gloves. 2	\$18,888 29,362 13,425 3,388 \$41,300 27,969 \$25,740 1,362 \$1,405	MANUFACTURES OF Emb. musli's 7 Velvets	F COTTO 3,214 1,464 706 137 OF SILK 305 605 OF FLA2 655 3 818 NEOUS. 1 747	N. Spool	8,593 279 \$79,456 946 \$71,125 3,215 \$31,788 1,660

ENTERED FOR WAREHOUSING. FACTURES OF WOOL

•	pi argutz, piougi, ioom and		ta Carolina m	ills fancy	MANUFACTURES OF WOOL.	
	@\$2 121, Farmer's A Union	cassimeres 417 Cen	andala fanar		Pkgs. Value. Pkgs. Value. Pkgs. Value	
	do \$1 00@\$1 25, tan mixtur	e \$1 624@\$2, Fee	former \$1 691	for 8 and	1177 Worst, varn. 15 4.167	
	do black and white check 850	c, American milis	Tancy of 024		Cloths 23 13,834 Worsteds	
	\$3 50@\$4 for 6-4, East Wind	sor Woolen Co's	2 \$1 25@\$1	75, Gran-	Carpeting 70 16,395 De Laines 2 015 Dialos & Joseph 12, 95	
	willo mille & fancy \$1 25.			2.		
	CLARKER are without change	ge in price while t	he demand is	fair. Lo-	Shawls 6 9,689 Merinoes 89 45,823 Total	
,	well Co's Ingrain sell at \$1.6	(0) for superfine, \$1	75 for extra s	uper, and		
į,	\$2 15 for three-ply, Hartford	Co's \$1 60 for m	edium superfit	ne, \$1 75	MANUFACTURES OF COTTON. 165 #60.479 Velvets 12 4.717 Spool 9 2.280	
- 1	for superfine, \$2 071 for Imp	erial three-nly and	\$2 25 for ex	tra three-	Cottons103 007,414 Volvets 0 5 156 Hose 35 9 697	
	ply, Brussels \$2 45 for 3 fr. \$	to 55 for A fr and	\$2 65 for 5 fr		Colorea	
	ply, Brussels \$2 45 lor 5 if. 4	2 00 101 + 11. alu	1' with a t	a amarata	Ginghams 7 2,812 Braids & bus. 1 212 Muslins 2 950 Hdkfs 2 546 Total353 \$138,567	
	FOREIGN GOODS are dull,	and there is less	disposition t	o operate	Muchins	
	than for the past few weeks.	The auction sales	are fairly atte	naea, and	MANUFACTURES OF SILK. 25 664 770 Velvets 19 15.151 Raw	
	prices are steadily declining	for all but a few	leading style	s of dress	Silks	
	goods.		s			
	Bootast			¥.		
			ODT OD NDW	NODE	Total	
	IMPORTATIONS OF DRY G	HOODS AT THE P	ORT OF NEW	YURE.	MANUFACTURES OF FLAX.	
	The importations of dry go	ods at this port fo	r the week er	iding May	Linens 539 \$128,847 Hdkfs 8 3,683 Hemp Yarn.9858 8,804	
	31, 1866, and the correspondi	ing weeks of 1864	and 1865, hav	e been as		
		ing woons or roor	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Laces 4 0,100 Thicad 10430 \$149,530	
	follows :		THE NEW 16	1966	MISCELLANEOUS.	
	ENTERED FOR CONSUMPTI				4 2.435	
	Pkgs.		Value. Pk		Touch gloves 11 \$15.996 Colls & cuffs. 2 719 Feath. & now 29 7,991	
	Manufactures of woon 161	\$71,059 330		8 \$364,999	Matting 6 1,603 Corsets 15 5,207	
	do cotton. 139	40,135 117	24,205 94		Embroideries 6 4,048 Straw goods.240 0,000 Total	
	do silk 184	103,120 69	41,652 27 139,782 117			
	do flax 423	$\begin{array}{rrrr} 98,479 & 627 \\ 8,257 & 166 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$			
	Miscellaneous dry goods. 68				- (FYOLDSIVE OF SPECIE) FROM THE PORT OF NEW YORK TO FORLIGN	
	Total		\$298,518 799	8 \$1,336,349	PORTS FOR THE WEEK ENDING MAY 22, 1800.	
	WITHDRAWN FROM WAREHOUS	E AND THROWN IN	TO THE MARK	ET DURING	Quan. Value. Quan. Value. Quan. Value	
	1	THE SAME PERIOD.			DANISH WEST INDIES. Hams, lbs2606 625 Ess 011810 1,023	
	Manufactures of wool 60	\$22,907 393		11 \$169,156 12 79,456	⁰ Flour bbls 513 5.394 Lard 1bs1,287 300 Clocks, Dxs91 1,910	
	do cotton 36	9,310 105 19,359 77		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	TODACCO, IIIUS 5 1,120 Duttor, 1001 1000 2675	
	do silk 23 do flax 146	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	95,224 2	30 31,788	100acco, bales.10 000 culture 100 100 hora bar 0440 50 057	
	do flax 140 Miscellaneous dry goods. 5	1,937 125	6,648 23	98 12,674	⁴ be 6.458 1.300 Milk, cs	
					Hardware (55 356 Peas, bush70 130 Tobacco, cs82 5,000	
	Total 270	\$83,741 1124		40 \$364,199 98 1,336,342	Rope, coil 30 1,136 Leather, roll11 801 Sew mach, cs. 30 91,500	
	Add ent'd for consumpt'n 974	321,050 1309	298,518 79		Sugar, bbls 19 298 Paper, rins150 01 musicus, bels	
	Total th'wn upon mak't 1244	\$404,791 2433	\$678,690 - 82	58 \$1,600,541	Trunko	
	TOTAL TH WILL DOL MAR T TALL	EHOUSING DURING T		D.	Brass Gds, bxs1 306 Furniture, cs5 66 Bence, 1000, 11,000 Rye Flour, bbls40 260 Trunks, pkgs15 118 pkgs4 1,000	
			\$77,904 8	55 \$373,155	22 Corn meal, Pepper, bgs10 113 Cocoa, bags12 4650	
	Manufactures of wool 868 do cotton 237	75,799 18	4,484 3	53 138,467	7 bbls	
	do cotton 237 do silk 179	237,684 14	8,530 2	34 239,896	6 P Ku Isii, bbls.30 64 Miscellaneous 527 Logwood, tons.12 450	
	do flax 555	145,268 89	25,811 104		Cedar, logs	
	Miscellaneous dry goods. 87	15,594	· č		Pork, bbls10 310 \$18,371 Shee pegs,	
	Total 1926	\$830,171 350	\$116,729 121	76 \$941,58	Brandy, bbls 8 190 Miscellaneous 84	
	Add ent'd for consumpt'n 964			98 1,336,34	12 Alcohol, bbls 117 HAMBURG.	
			041E 04W 00	174 00 079 09		
	Total entered at the port. 2900	\$1,151,221 1659	\$415,247 20	174 \$2,278,93	M.I. Wrokel hufferraa	

THE CHRONICLE.

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		1 (K)		
		. Value.	Quan Beans, bbls20	1. T
	BREMEN. Petroleum,	2° '	Tobacco, hhds.18	2,
	galls129,293	52,288	Tobacco, hhds.18 Tobacco, bales 100	1
	Tobacco, hhds.35	5,790	Mid tobacco,	
	Tobacco stems,		lbs	6
	hhds	831	Alcohol, hhds69	3
	Tobacco, cs 97	3,552 1,500	Hides	×
	Hops, bales50 Skins, bales14	5,700	Telegraph insts, pkgs21	1.
e	Spangles, pkgs .2	240	R. R. car1	ī
	Rosin, bbls500	1,875	Mfd iron, pkgs. 7	
	Tobacco, bals4	35	Cond milk, cs10 I R goods, bals.5	
	Segars, cs10	3,873	I'R goods, bals.5	
	ж 	\$75,684	Dd apples5 Miscellaneous	
	ANTWERP.	\$10,00x	Miscenaticous,	
	Rosin, bhls.1,799	5,910		125
	Petroleum.		BRITISH WEST IN	
	galls109,608	45,663	Flour, bbls4,767	44
	Naptha, galls2,850	650	Pork, bbls413	9,
	Spirits turp, bbls300	9,283	Bread, pkgs378 Lard, lbs11,827	1.2
	Staves	270	Cheese, lbs7,562	ĩ
	Cotton, bales.300	75,000	Corn, bush 2,816	2
	()ak timber.		Candles, bxs.1031	3,
1	pcs 366	8,000	Beef, bbls304	8
		144,766	Corn meal, bbls2,007	9
	LIVERPOOL.	111,100	Coal oil,	3
	Cotton, bales.476	94,651	galls6,607	3
	Corn, bush140,386 Peas, bush.17,834	121,830	Bran, bgs75	
	Peas, bush .17,834	19,889	Matches, cs102	1
	Oats, Dusn. 12,000	0,001	Hams, 1bs2,095	
	Tallow, lbs189,725	$13,020 \\ 61,642$	Bacon, lbs1,891 Butter, lbs7,931	3
	Bacon, 1bs376,149 Lard, 1bs54,000	10,000	Oakum, bals20	U
	Hams, 1bs .83,983	13,742	Hardware, cs60	2
	Cheese, lbs 197, 170	33,735	Drugs, cs146	3
1	Rags, bales 15	300	Ptg press1	
	Handspikes1400	250	Starch, bxs12	
	Staves18,580	2,948 12,083	Live stock, head321	13
	Dry goods, cs26 Beeswax, 1bs5,895	2,450	Ale, bbls55	10
	Beef, tcs100	3,100	Perfumery,	
	Tobacco, hhds.32	7,400	bxs	
	Mfd copper4	2,000	Rope, coil30	
	Sew mach, cs32	2,732	Rope, coil30 Soap, bxs49 Hay, bals450	
	Furs, bales7	5,000	Hay, bals450	1
	Books, cs11 Effects, bxs2	3,050 150	Ice, tons83 Mfd tobacco,	
	Daguer matl, cs.2	500	lbs20,669	4
	Ptg matl, pkgs6	225	Peas, bush1,490	2
	Miscellaneous	. 135	Oil meal,	
			bbls142,298	3
		417,633	Carriage8	2
	LONDON.	4,575	Shooks 1,345	1
	Staves, No.14,000 Rosin, bbls .2,354	22,579	Wine, pkgs5 Oats, bush 1,500	1
	Corn, bush.14,822	33,578	Hoop skirts, cs.1	
	Petroleum,	5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Paint, pkgs36	
	calls	16,656	Furniture, cs35	
	Bacon, 1bs.103,616	15,147	Tobacco, bals2 Cement, bbls.200	
	Walnuts, bdls.500	1,820	Cement, bbls.200	1
	Mfd tobacco,	9,872	Lumber, fl.53,570	1
	lbs30,338	38,048	Preserves, cs5 Sugar, bbls6	
	Furs, bales127 Skins, bales32	18,376	Tobacco, hhds4	1
	Oil cake.	00.044	Tobacco, cs35	2
	lbs2,641,059	66,341	Shoes, cs35	2
	Beef, tcs85	2,200	Bricks	
	Tobacco, hhds.15	9,000 3,000	Domestics, cs2 Linseed oil,	
	Tobacco, cs65 Sh'e pegs, bbls120	495	galls	2
	Peas, bush7,162	8,640	Clothing, cs1	
	Drugs, pkgs3	700	Tinware, bxs2	
	Machinery, CS1	300	Shingles,40,000	
	Tea, pkgs5,676	106,835	Hats, cs2	
	Glue, bbls 60 Coffee, bgs1,169	2,191 40,629	Mfd iron, pkg1	
	Lonee, bgs. 1,109	40,020	Confectionery, cs5	
	India R. goods, cs5	1,220	Pumps6	
	Dry goods, cs1	350	Rum, bbls8	
	Hemp, bales929	27,447	Mfd wood, pkgs.4	
	Pigs' heads,	÷	Cotton gin, cs3	
	bhls	90	Coffee, bgs .46	
	Cheese, ibs. 38,923	7,750 153	Sails	
	Mahog. crtchs .12 Sew mach, cs.493	15,325	Miscellaneous	
	Tin, slabs2,070	38,220	*	150
	Horn tips, cks.27	1,000	NEW ZEALAN	D
	Effects, cs9	250	Agl implts, cs.121	3
	Sperm oil,	a ann	Kerosene.	
	galls	2,200 1,883	galls 11,000	6
	Agl impls. pkgs.2	385	Woodenware, pkgs265	1

Value	Quan.	Value	
130 2,250	Corn, bush200	215	Hard
1,000	Dried codfish, bxs200	145	Pres W'd
6,530	Bread. bxs21 Sperm oil,	147	Pota
3,600	galls80	110	Shoo
900	Petroleum, galls1,000	530	Chee
1,120	Miscellaneous	48	Glas Wha
1,000 500		\$9,565	Rice Rop
142	Stone, tons150	760	Stat
570 202	Lard, lbs 208,374	41,582	Shir Pep
49	Machinery, cs19 Woodware,	5,793	Emp
25,224	pkgs	1,166	Mis
IES. 14,758	Coffins, cs24 Furniture, cs 62	555 4,965	
9,990	Coil oil,		Dry
1,860 2,654	galls28,689 Match splts, cs.19	13,392 500	Clot
1,757	Drugs, pkgs202	9,284	Boo Pho
2,817 3,908	Drugs, pkgs202 Nails, kegs55 Corn, bush .1,700	259 1,699	Boo
8,579	Glassware, cs31	614	Sew Ex]
9,426	Ptg matl, cs5 Seeds, cs1	260 100	Tob
	Telegraph mtl,		Lard
3,502 69	cs1 Paper reams.9,480	100 4 ,349	Soa
1,065	Trunks, pkgs.400	1,700	Lins
507- 386	Perfumery, bxs144	1,822	Che
3,713	Oats, bags400	529	Spte Pair
$120 \\ 2,272$	Rope, coils5 Felt, pkg1	245 200	Mat
3,740	Felt, pkg1 Live stock, hd6	3,000	Cide Bra
754 68	Fancy goods, cs.5 Hams, lbs7,253	975 1,453	Peti
0 501	Tea, pkgs3 Bacon, lbs.25,680	830 4,633	Dru ga
13,531 600	Books, cs1 Butter, lbs.17,006	100	Floi
625	Butter, lbs.17,006 Eggs, bbls25	5,902 440	Iron
503	Mf iron, $cs2$	100	Har Win
417 1,554	Con milk, cs8 Cheese, lbs4,016	320 642	I. R
254	Bran, bags300	501	Peri Alco
4,220	Hay, bales260 Piano1	461 140	Sew
2,125	Tinware ca 2	150	Mac Bag
3,713	Pork, cs7 Hardware, cs56 Ice, tons150 Potatoes, bbls 70 Lumber, ft.15,000	445 2,140	200
2,600	Ice, tons150	450	
1,546 196	Lumber, ft.15,000	255 675	OT
1,110	Dreau, DRES40	439	
311 576	Photo mtl, cs1 Building mtl149	108 11,000	
416	Emp hhds714	$1,372 \\ 2,321$	Chi
50 705	Hoop skts, cs3 Cutlery, cs60	3,740	B
1,691	Saddlery, bx1	180 340	
78 200	Pine, pcs1,101 Salt, sks200	450	G
1,143 2,268	Grindstones200 Codfish, bxs50	260 200	G G
2,259	Pkld fish, bbls5	60	Dru
237 139	Soap, bxs20 Paper, reams:390	90 1,245	
	Wicks, pkgs2	249	A
413 300	Pork, bbls15 Bread, pkgs50	400 94	A
100	Shooks4,090	8,546	
283 221	Paint, pkgs7 Stationery, cs19	396 735	B
250	Leather, bxs8	915	B
145	Hoops	$1,820 \\ 1,905$	BA
210			B C
270 145	PORTO RICO	3150,384	
243	Paper, rms 1,000	400 1,746	C: C
430 100	Candles, bxs400 Kerosene,		l č
9,703	gals1,000 Flour, bbls100	510 1,100	G G
50,810	Corn meal,		II
3,234	bbls 100 Lard, lbs6,028	435 1,477	
	Butter, lbs1,250	538	H
6,396	Bread, pkgs200 Cheese, lbs2,046	451 491	M
1,695	Salmon, kits100	225	0
89	Pork, bbls70	2,215	0

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Quan	. Value.		Quan.	Value.	Quan.	Value
	294			10000000		135
Fres'd meats, cs. 12	68	Hams, lbs.	a 51	260 457	Agl implts pkgs18	105
	163	Bread, pkg		87		1,822
V'dware, pkgs.40 Potatoes, bbls.15	60	Trunks, pkg Shoes, cs		105	Soap, bxs1,000	859
	250	Turpentine,	Ca 8	214	Rope, pkgs24 Drugs pkgs 14	1,110
choes, cs2	88	Rifles, cs	9	279	Drugs, pkgs14 Nails, bxs17	235
Crunks, pks8 Cheese, lbs744	201	Hoop skirts		385	Leather, rolls?	138
Hassware, cs8	80	Blacking, pl		157	Butter, lbs487	194
Whale oil, gals. 38	62	Pepper, bx		94	Books, cs1	150
Rice, bgs25	309	Lumber, ft.	19 905	784	Glassware, cs2	80
Rope, coils6	101	Pistols, bx		786	Sew mach, cs4	180
stationery, cs1	101	Stationery,		371	Dry goods, cs3	237
Shingles No60,000	580	Cotton gins		409	Cassia, mats 1,000	1,093
Pepper, bgs5	51	Cutlery, bx		181	Wheat, bu3,000	7,871
Empty casks49	267	Pork, bbls.		1,529	Candles, bxs50	184
Miscellaneous	1,150	Rope, pkgs		3,130	Candles, bxs50 Pepper, bgs20	142
		Boards, pcs		505	Cotton gins4	670
	\$70,394	Shingles, be	118.129	645	Cotton seed, bgs3	142
NEW GRANAD		Iron, pcs	639	9,884	Oakum, bls 20	128
Dry goods, cs51	15,212	Zinc, cks	15	1,112	Miscellaneous	581
Clothing, cs34	18,300	Candles, bx	845	472	(#S	
Boots&Sh'es, cs41	16,400	Mfd iron, p	kgs.15	436		\$38,901
Photo mtls, cs7	1,500	Mfd iron, p Cement, bb	ls.100	175	BRAZIL.	
Books, cs11	4,400	Turpentine	bbls3	119	Flour, bbls1,758	18,000
Sew mach, cs32	5,816	Lead pipe,		248	Furniture, cs77	569
Ex pkgs, cs1	120	Butter, lbs.	.1.909	935	Cotton gins, cs.96	6,329
Fobacco, bales 209	2,731	Hops, bales	2	117	Blacking, bbls.35	1,809
Lard, 1bs25,562	5,822	Preserves, o		, 853	Drugs, cs120	2,536
Sugar, bbls93	3,354	Tea, bxs		1,145	Rosin, bbls308	1,350
Sugar, bbls93 Soap, bxs205	812	Nails, kegs		497	Perfumery, cs.163	877
Linseed oil,		Mfd iron, p		- 142	Coal oil, gals 6,750	3,400
gals	2,708	Shot, kegs.		82	Agl. implts208	9,716
Cheese, 1bs 1,055	270	P'd C'fish,b	bls2	75	Tacks, 5xs 60	150
spts turp, gais. 200	168	Hats, cs.	1	192	Hoop skirts, cs.4	2,421
Paint, pkgs155	1,883	Hats, cs Cinnamon,	bls1	91	Lamps, pkgs4	175
Matches, cs34	459	Miscellaneo	us	1,502		8,043
Cider, cs 20	90				Spts turp, cs75	649
Brandy, pkgs50	265	· · · · · ·	8	128,668	Smoothing irons,	
Petroleum,	3	VENE	ZUELA.	a to to	cs	2,490
gals2,500	1,443	Flour, bbls	1,382	14,643	Hardware, cs23	455
Drugs, pkgs119	3,083	Rye flour, b	bls.70	417	Pianos2	600
Flour, bbls149	1,928	Cornmeal, 1		68	W'dware, pkgs3	316
Furniture, cs22	789	Hams, lbs.		1,371	Maizena, pkgs. 220	1,014
fron safes3	331	Tobacco, bl		980	Sew mach, cs.108	3,996
Hardware, bxs.54	2,789	Bread, pkg		147	India rubber, cs. 2	515
Wine, cs192	1,951	Perfumery,			Corn, bush817	719
[. R. goods, cs6	1,477	_bxs	320	1,856	Matting, rolls48	1,046
Perfumery, bxs28	320	Hops, cs		69	Whisky, bbls8	250
Alcohol, bbls37	826	Woodware,	cs.600	138	Miscellaneous	215
Sew mach, cs31	2,789	Coal oil, ga		2,133		
Machinery, CS72	6,736	Potatoes, b		88	Total	
Bags, trunks7	441	Lumber, ft.	20,618	935	Grand total \$2,	260,855
6000 I.S.	-					
1 × 1	*	IMPO	RT	5		
OTHER THAN DRY	GOODS	AND SPECI	TTA (S	HE POR	T OF NEW YORK FO	DR THE
VILLES THEFT						
	WEI	EK ENDING	MAY 2	отн, 18	00.	
	*7			Sec		

Partial Sum. Control Links Theory Place Value Value<		Corn, bush.14,822 33,578	Hoop skirts, cs.1 311	Photo mtl, cs1 108	[The quantity is given in packages	when not o	therwise specified.]
Becon, Italifskift i Lift Tohacco, Ital, J.		Petroleum, galla 61.072 16.656	Paint, pkgs36 576 Furniture cs 35 416	Building mtl. 149 11,000 Emp hhds714 1.372	Pkgs. Value.]	and the second sec	Pkgs. Value
Winnes, ball, 460 1-80 Cennest, bale, 300 700 Cultary, c.r., c.r., do 3, 730 London, 2, 753 Section 1, 750 London, 2, 755 London, 2, 755 <td></td> <td>Bacon, lbs.103,616 15,147</td> <td>Tobacco, bals2 50</td> <td>Hoop skts, cs3 2,321</td> <td>China, Glass & E. ware- Sauces and I</td> <td></td> <td>Fustic 962</td>		Bacon, lbs.103,616 15,147	Tobacco, bals2 50	Hoop skts, cs3 2,321	China, Glass & E. ware- Sauces and I		Fustic 962
Time 39,393 9,973 Freerrers 5.75 The, p.2. 101 201 Bart have 1,382 9,943 Athematical. 3 277 Other 6.00 Bin 2,010 300 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301 301	2	Walnuts, bdls.500 1,820	Cement, bbls.200 705		Bottles 1,225 Berves	10,081	Kattan
print, bales		Mfd tobacco, 1bs 30,338 9,872			Earth'nw'e.1.382 99,242 Mathematica	1 227	
Stans, Males38 Datason, Stans, Males38 Liss Ornanza (males) Distans, Stans, Males, Male		Furs. bales127 38,048			Glass 20,643 28,310 Musical	45 6,111	Miscellaneous-
bs		Skins, bales32 18,376	Tobacco, hhds4 1,143		Glassware. 1,024 21,951 Optical	3 1,478	
Best tots. 13.00 Berts. 13.00 Berts. 14.01 760 14.01 760 14.01 760 14.01 760 14.01 760 14.01 760 15.00 Berts. 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.		Oil cake, 0 641 050 66 341	Tobacco, cs35 2,268			10 14.682	Bags 135
Tobacco, hubs. 15 9.000 Domestic, e.s. 3 134 Acids	/	Beef. tcs	Bricks	Soap, bxs	Alkali	15 23,933	Bricks 471
Bit w perg, biblision dist rest, bisl. dist dist dist. dist. <thdist.< th=""></thdist.<>		Tobacco, hhds.15 9,000	Domestics, cs2 139	Paper, reams: 390 1,245	Acids	, &c	Boxes 634
First bill. 7.62 8.640 Clicking c1 200 Freed, pigs50 94 Angols			Linseed oil,				
Drugs, plgs3 The Number, brs3 The Number, brs3 Decks4409 Schell Another		Dir o pogo, seren a a a	Clothing, $c_8, \ldots, 1$ 300				Burr stones 1,666
Machinery, cs., 19 Shingles		Drugs, pkgs3 700	Tinware, bxs2 100	Shooks 4,090 8,546	Anoline 949 ed	.101 35,927	Clay 624
Gine's 56is 160 9,219 Mid from, pkg1 250 Leather, 5xs5 9 15 Barrytes575 3,283 Ale400 6,677 Coccos, hags525 5,585 Lodia R. goods. 1,280 Confect.coms		Machinery, cs1 300	Shingles40,000 283		Arsenic 1,457 Hides, undre Bark Borny 87 674 Liquore Wine	'ed. 82,826	
Contre, bss. 1109 40.629 Control, st. 46.60 1.800 Hots portage St. 46.600 St. 46.600 <th< td=""><td></td><td>Tea, pkgs5,676 100,855</td><td>Mfd iron pkg 1 950</td><td></td><td></td><td></td><td></td></th<>		Tea, pkgs5,676 100,855	Mfd iron pkg 1 950				
India R. goods, 1000 cs		Coffee, bgs. 1,169 40,629		Hoops 40,600 1,820	Blea powder1265 22,059 Brandy	.257 2,263	Coal, tons. 2,154 6,647
Dry goods, cs1 350 Rump, bals99 74.07 8410 Castor Mills 740 8410 Enery		India R. goods,	св 145	Miscellaneous 1,905	Alum 3,752 Cordials		Coffee box 10 289 200 069
Heim, bales, 569 24747 Mid wood, pigs 4 145 Porro REC. Chain,				\$150.384			
Pigr Leads, Conton pln, cs. 3 243 Paper, rms 1,000 400 Cream Tratr. 40 9,280 Wines					Chalk 488 Rum		
Cheese, ibs. 38, 323 7,50 Sails		Pigs' heads,	Cotton gin, cs3 243	Paper, rms 1,000 400	Cream Tartar.40 9,229 Wines17	,381 151,885	Fire crackers 876
Mahog: crtchs. 13 153 Miscellaneous 9.703 rals						465 4 357	Flax 115 6 596
Sew minch, cs. s49 15.325		Cheese, ibs. 38, 923 7, 150 Mahog ortobs 12 153				.100 8,001	Fish
Tin, stabs2,070 38,283 The state and another state another state another state and another state another state				Flour, bbls100 1,100	Gum, copal50 821 Bronzes	() () () () () () () () () ()	Furniture 3 366
IETRICATA (20) 250 Ag1 implite, cs.121 3,234 Lard, lbs628 1,477 Lic paste70 11,377 Crutlery58 7,43233 Gnuny cloth.1109 16,566 galls		Tin, slabs2,070 38,220		Corn meal,			
		Horn tips, cks.27 1,000		- 1 11 0 000 d (mm			
calls					Herbs 1,001 Guns		Hair
Agi imple, pigs. 285 pigs		galls907 2,200	galls 11,000 6,396	Bread, pkgs200 451	Madder	.266 35,199	
Leathers, rolls4 200 Tácks, bxs3 78 Pork, bbls70 9.215 Oils, linseed41 3.405 Iron, pig. Inot. rubber157 14,808 Maximum, Ibs6, 431 1,522 Oils, linseed41 3.405 Irons187 35,321 Irons187 35,321 Irons.neet, 100 100 100 36,867 17,206 Irons.neet, 30,380 Irons.neet, 30,380 Irons.neet, 30,380 Irons			Woodenware,			157 8.248	
#497,456 Gassware, cc. 280 10,577 Hame, bls6,341 17,209 Tons Tons 17,209 Tons Machinery 15 Machinery 15 Machinery 164 Petroleum, galls Furniture, cs. 245 30,418 Shooks & H,400 Machinery 164 Machinery 165 Machinery 165 Machinery 164 Machinery 165 Machinery 165 Machinery 165 Machinery 165 Machinery 165 Machinery 165 166 166 17 Machinery 165 166 166 17 Machinery 165 166 166 166 166 17 Machinery 167 166 166 17 166 166 166 166 166 166 166 166 166 166 166 166 166 166 166 166 166 166 166 166 166 166 166 166 166 166 166 166 166 166 166 166 166 166 166 166 166			Tacks, bxs		Oils, linseed41 3,405 Iron, pig,	· · · · · · · · · · · · · · · · · · ·	
PALMOTTH. Furniture cs 245 \$ 20,411 Shooks & H,1400 4042 Paints	×		Hardware, cs.260 10,577	Hams, 1bs6,341 1,522	Oil, olive 3,867 17,206 tons	1887 35,332	
* Petrolerum, galls124,808 51,268 Laths, bdis173 Larmber, 100 Laths, bdis173 Carriages	× 3				Opium11 5,603 Iron sneet,	318 20.279	
galls124,808 51,285 pcs24,919 13,000 Miscellaneous75 Porash, chlo1189 bars1,251 8,385 hops641 36,444 ct.assoow. Pread fish, c. 152 768 Flatt, 11 Porash, chlo128 porash, chlo	. 🕷	Petroleum		Carriages	Naptha		
GLASGOW. Laths, bdls173 103 Totash, murlate. 4,000 Ifon, Other, othe	•	galls124,808 51,268	pcs	Miscellaneous 75	Potash, chlo 1,189 bars1	,251 8,395	
Peras, bush. 13,587 Good S, 384 Boots & shoes,	•		Laths, bdls173 103	e16 117		000 92 533	Oil paintings 9 4 958
Oats, bush. 13,587 7,600 cs. 4.300 Flour, bbs					Reg antimony 47 2.248 Lead, pigs.25	332 118,357	Paper hang12 927
Corn, bush. 6,6700 6,641 Oars				Flour, bbls1,655 16.918	Sarsaparilla. 262 4,973 Metal goods.	40 6,061	Pitch 520
\$21,634 cs.			Oars	Pork, bbls362 12,330			Periumery,
QUEENSTOWN. Rosin, bls., .119 1,039 Candles, brs. 130 454 do ash2,492 78,202 Old metal		¢21 634	Sewing mach'es,	Butter, lbs. 4,035 1,907			Potatoes 3,722
Petroleum, gals52,453 Mf wood, pkgs57,336 Hams, lbs2736 667 do caustic.515 11,806 Plated ware3 552 Rags57 13,691 gals52,453 22,320 pkgs57 3,600 Sugar, bbls90 2,433 do nitrate25,732 perc caps5 1,173 Rice57 13,691 Prese meats, cs.115 TR3 Coal oil, gals.550 383 Saltpetre9,406 Saddlery10 2,674 Salt			Rosin, bbls 119 1,039		do ash2,492 78,202 Old metal	6,944	Provisions 513
BRITTISH NORTHAMERICAN COLORKS, CS18 Pres meats, cs.115 783 Coal oil, gals.550 388 Saltpetre9,946 Saddlery10 2,674 Salt 21,801 DOLNTES Fancy goods, cs.1 486 Beef, bbls10 404 Sponges35 1,930 Statuary613 Statuary619 Pork, bbls360 8,647 Mf iron, pkgs.108 462 Nails, +egs75 505 Sumac1,700 7,836 Silver ware4 1,221 Statuary619 Statuary		Petroleum.	Mf wood,	Hams, lbs2,736 667	do caustic.515 11,806 Plated ware.		
BRITISH NORTH AMERICAN COLONTES Pork, bbls360 Clocks, cs13 Fancy goods, cs. 1 104 (100, bdls100 304 404 (42) Sponges35 (42) Sponges10 (42) Steel6,632 71,277 (1,277) Statuary619 (52) Pork, bbls360 8,647 Mf fron, pkgs. 103 (50, 50, 50, 50, 50, 50, 50, 50, 50, 50,		gals52,453 22,324		Coal oil, gals, 550 888			
COLONIES Fancy goods, cs.1 104 Iron, bdls100 404 Gypsum		BRITISH NORTHAMERICAL	100	Beef, bbls10 304	Sponges	532 71,277	Statuary 619
Flour, bbls9,936 79,051 S arch, bxs40 100 Lead, rolls10 532 Whiting. 977 Tin, bxs19,652 139,826 Soap449 4,615 Beef, bbls117 1,236 Soap, bxs10 89 Tobacco, bales.65 1,781 Yellow ochre 920 Tin, 200 slabs Sugar, hhds, bbls 5,118 15,191 bs	÷.	COLONIES	Fancy goods, cs.1 104	Iron, bdls100 404	Gypsum 1.247 Spelter, 1065		Starch 5,430
Beef, bbls117 1,236 Soap, bxs10 89 Tobacco, bales.65 1,781 Yellow ochre 920 Tin, 200 slabs Sugar, hhds, bbls Drugs, pkgs15 360 Miscellaneous 196 Bread, pkgs46 199 Other 920 Tin, 200 slabs 920 Tin, 200 slabs 920 Sugar, hhds, bbls Butter, lbs9079 2,400		Pork, bbls360 8,647					Soap
Drugs, pkgs15 360 Miscellaneous 196 Bread, pkgs46 199 Other 5,118 15,191 1bs				Tobacco, bales.65 1,781		8	Sugar, hhds, bbls
Butter, lbs9,079 2,400			Miscellaneous 196	Bread, pkgs46 199	Other 5,118 15,191 lbs.		
Mouldings, bxs.5 200 HAVRE. Timber, pcs123 113 Furs	5	Butter, lbs. 9,079 2,400	A10 549				bugar, boxes &
Clocks, bxs				Timber, pcs123 113		,010 10,221	Trees & plants 308
Wine, cs 200 300 galls 120,776 84,752 Mfd iron, pkgs1 126 Fruits, &c. Mustard 611 Twine Twine 611 Twine			Petroleum,	Furniture, cs64 1,834	Hats1 257 Ginger		Tea
bbls1696 7,526 Tobacco, hhds3 1,350 PkdC'fish, bbls389 4,186 Figs 828 Stationery, &c Tobacco. Tobacco.		Wine, cs200 300	galls 120,776 84,752				
Tree nails3.000 413 Flour, bbls500 5,200 D'd fish, bxs1,200 689 Lemons 1,297 Books58 9,550 Tomatoes 668 Bread, bxs1,027 1.062 Beef, bbls37 1,025 Codfish, qtls754 4,664 Nuts 13,977 Engravings5 1,217 Waste.		Corn meal,					
Bread, bxs1,027 1.062 Beef, bbls37 1,025 Codfish, qtls754 4,664 Nuts 13,977 Engravings5 1,217 Waste. 992 11,998 Petroleum, Pork, bbls5 170 Lumber, ft132,266 4,100 Oranges 13,090 Paper204 3,416 Wool, bls 13,090 Paper		Tree nails3.000 413		D'd fish, bxs1,200 689	Lemons 1,297 Books		Tomatoes 668
galls10,493 4,211 Spts turp, bbl1 42 Sand paper, cs .6 880 Pine apples 9,055 Other141 9,312 Other 1,377 Rosin, bbls8 40 Hams, lbs1,518 334 Linseed oil, cs5 150 Prunes 1,073 Woods-		Bread, bxs1,027 1.06%	Beef, bbls37 1,025	Codfish, qtls754 4,664	Nuts 13,977 Engravings .	5 1,217	Waste
Rosin, bbls8 40 Hams, lbs1,518 334 Linseed oil, cs5 150 Prunes 1,073 Woods-		Petroleum,		Sand paper, cs 6 980			
0.004 Materia 0.004 Materia 0.004 Materia 0.004 Materia		Rosin, bbls 8 40		Linseed oil, cs5 150			
					Raisins	3,084	Total \$3,877,547

THE CHRONICLE.

[June 2, 1866.

PRICES CURRENT.

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WHOLESALE.

 WHOLESALE.

 If a goods deposited in public stores or bonded warehouses must be withdrawn therefrom, or the dates there on paid within one year from the date of the original importation, but may be withdrawn by the owner for exportation to Foreign Countries, or may be transhipped to any port of the Pacific, or Western Coast of the United States, at any time before the axpiration 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 good three years shall be regarded as abandoned to the Government, and sold under such regulations as the Secretary of the Treasury may prescribe. Merchandise upon which duties have been paid may remain in warehouse in custody of the officers of the customs at the expense and risk of the owners of said merchandise, and if exported directly from sald custody to a Foreign Country within three years, shall be entitled to return duties, proper evidence of such merchandise having been landed abroad to be furnished to the collector by the importer, one per centations and duties to be retained by the Government.

 If andition to the duties noted below, a discriming duty of 10 per cent. ad val. is levied on all imports under flags that have no receptoal treaties when imported from places this side of the Cape of Good Hope, a duty of 10 por cent. ad val. is levied in addition to the duties imposed on any such articles when imported directly from the place or places of the cape of Good Hope, a duty of 10 por cent. ad val. is levied or all is eviden in a protect directly from the place or places of the cape of Good Hope, a duty of 10 por cent. ad val. is levied in addition to the duties imposed on any such articles when imported directly from the place or places of their growth are production; Raw Cotton and Row Sile exiles when imported directly from the place o

	Brimstone, \$10 \$ ton; Flor Sulphur, \$20 \$ ton, and	Senna, Alexandria
Ashes-Duty: 15 P cent ad val.	15 B cent ad val.; Crude Camphor, 30; Refined Cam-	Senna, East India
Pot, 1st sort	phor, 40 cents P 1b.; Carb. Ammonia, 20 P cent ad	Seneca Root
Pearl, 1st sort	val.; Cardamoms and Cantharides, 50 cents & D;	Shell Lac
2 04-11-	Castor Oil, \$1 3 gallon; Chlorate Potash, 6; Caustic	Soda Ash (80 % cent)(gold) 27 @ 31
Anchors-Duty: 21 cents P D.	Soda, 1; ; Citric Acid, 10; Copperas, 1; Cream Tartar,	Sugar Lead, White 40 @ 4,
Of 209 1b and upward P 1b @ 10	10; Cubebs, 10 cents P Ib; Cutch, 10; Chamomile Flowers, 20 P cent ad val.; Epsom Salts, 1 cent P	Sulphate Quinine, Am P oz. 2 25 @ 2 40
	b; Extract Logwood, Flowers Benzola and Gam-	Sulphate Morphine
Beeswax-Duty, 20 P cent ad val.	boge, 10 B cent.; Ginseng, 20; Gum Arabic, 20 B	Tartaric Acid(gold) # 10 56 @ 564
American yellow B th 40 @ 41	cent ad val.; Gum Benzoin, Gum Kowrie, and Gum	Valerian, English
	Damar, 10 cents per 10; Gum Myrrh, Gum Senegal,	do Dutch
Bones-Duty : on invoice 10 p cent.	Gum Geeda and Gum Tragacanth, 20 B cent ad val.;	Verdigris, dry and extra dry 54 @
Rio Grande shin	Hyd. Potash and Resublined Iodine, 75; Ipecac and	Vitriol, Blue 11 @ 13
Rio Grande Sult	Jalap, 50; Lic. Paste, 10; Manna, 25; Oil Anis, Oil	
Bread-Duty, 30 P cent ad val.	Jemon, and Oil Orange, 50 cents; Oil Cassia and Oil	Duck-Duty, 30 p cent ad val.
	Bergamot, \$1 \$ b; Oil Peppermint; 50 \$ cent ad	Ravens, Light
Novy	val.; Opium, \$2 50; Oxalic Acid, 4 cents # 10; Phos-	Ravens, Heavy
Navy	phorus, 20 B cent ad val.; Pruss. Potash. Yellow, 5;	Scotch, Gourock, No. 1 per yard. @ 72
Of ackers	Red do, 10; Ehubarb, 50 cents & Ib: Quicksilver, 15	Cotton, No. 1
Breadstuffs-See special report.	B cent ad val.; Sal Æratus, 11 cents B D; Sal Soda,	
	i cent B 1b; Sarsaparilla and Senna, 20 P cent ad	Dye Woods-Duty free.
Bristles-Duty, 15 cents; hogs hair, 1 P D.	val.; Shell Lac, 10; Soda Ash, 1; Sugar Lead, 20 cents	Camwood(gold) to @
American, gray and white 38 lb 70 @ 2 50	P Ib; Sulph. Quinine, 45 P cent ad val.; Sulph. Mor-	Fustic, Cuba
	phine, \$2 50 B oz.; Tartaric Acid, 20; Verdigris, 6	Fustic, Tampico
Butter and CheeseDuty: 4 cents.	cents P D; Sal Ammoniac, 20; Blue Vitriol, 25 P	Fustic, Savanilla(gold) 19 00 @
The Market is quiet, but more steady than for some	cent ad val.; Etherial Preparations and Extracts, \$1	Fusic, Maracaibo do 18 00 @ Logwood, Campeachy(gold) 20 00 @
W00% 8.	78 ID; all others quoted below, FRKE. Mo t of the	
Dutton	articles under this head are now sold for cash. (All	Logwood, Hond
N V Welch tubs, strictly nne. 55 (42	nominal.)	
	Acid, Citric (gold) 63 @ 64	Logwood, St. Domingo
do Firkins	Alcohol	Logwood, Jamaica
do 1 for tube, strictly fine 4) (0, 42	Alcohol	Limawood 110 00 @*
Western good to choice	Aloes, Socotrine	Barwood
$\mathbf{D}_{\mathbf{a}}$ common to in digital \dots \dots \dots	Alum 4 @	wapan it is a start of the star
do Arkins, finer Kinds, yenow.	Annato, fair to prime	Feathers-Duty: 30 % cent ad val.
Wast Re.erve. good to mile, yet.	Antimony, Regulus of 121 @ 121	Prime Western
do com to medium 50 (g 55	Argols, Crude 24 @ 25	do Tennessee
Southorn Ohio	Argols Refined (gold) 261 @ 28	g 1986
Canada, uniform and nne 55 (4 55	Arsenic, Powdered 3 @	Fish-Duty, Mackerel, \$2; Herrings, \$1; Salmon
do ordinary mixed	Assafœtida	\$3; other pickled, \$1 50 % bbl.; on other Fish,
Mich III. Ind. & Wis., g. to f. yel. 32 (1) 31	Balsam Capivi	Pickled, Smoked, or Dried, in smaller pkgs. than bar-
do do com. to med. 25 @ 30	Balsam Tolu \dots (gold) 85 (α 90	rels, 50 cents # 100 fb.
Chaose	Balsam Peru(gold) @ 2 00	The Market has been quiet during the week, but
Destant made dairies	Bark, Calisaya	Duices are steady.
Form dairies	Berries, Persian	Dry Cod
	Ri Carb. Soda, Newcastle 81 @ 81	Dry Scale
English dairy	Bi Chromate Potash @ 21	Pickled Scale \mathfrak{P} bbl. \mathfrak{Q} 4 25
Vermont dairy	Bird Peppers - African, Sierra	Pickled Cod
	Leon, bags(gold) 28 @ 32	Mackerel, No. 1, Mass. shore 23 00 @ 28 50
Candles-Duty, tallow, 21; spermaceti and wax,	Bird Peppers-Zanzibar., @ 34	Mackerel, No. 1, Halifax @
e. stearing and adamantine, 5 cents 13 m.	Bleaching Powder(gold) 41 @ 41	Mackerel, No. 1, Bay (2) 20 00
Gnorm	Borax, Refined 2'4 @ 304	Mackerel, No. 2, Mass. shore @
do , patent,	Brimstone, Crude	Mackerel, No. 2, Bay @ 19 00
Refined sperm, city	Brimstone, Am. Roll P D 4 @ 41	Mackerel, No. 2, Halifax 18 50 @ 19 0
	Brimstone, Flor Sulphur	Mackerel, No. 3, Mass. large @
Adamantine @ 2	Camphor, Crude. (in bond). (gold)	Mackerel, No. 3. Halifax
Coment-Resendale	Camphor, Refined 1 10 @ 1 15	Mackerel, No. 3, Mass @ 16 00
Cement-Rosendale P bbl 1 75	Cantharides	Salmon, Pickled, No. 1
Chains-Duty, 21 cents 2 b.		Shad, Connecticut, No. 1. P hf. bbl.
One inch and upward B b. 81 @ 8.	Cardamons, Malabar	Shad, Connect cut, No. 2
One inch and upward	Castor Oil, Cases	including, boundaring the
Coal-Duty, bituminous, \$1 25 \$ ton of 28 bushels	Chamomile Flowers	
80 b to the bushel; other than bituminous, 40 cents	Caustic Soda	Herring, pickled
ap 28 bushels of 80 th B bushel.	Cobalt, Crystalsin kegs. 112 lbs @	Flax-Duty: \$15 % ton.
Liverpool Orrel. \$ ton of 2,240 b @ 10 00	Cochineal, Honduras(gold) 971 @ 1 00	Jersey
Liverpool House Cannel 12 50 @ 18 00	Cochineal, Mexican(gold) @	Je130y
Anthracite	Copperas, American	Fruit-Duty : Raisins, Currants, Figs, Plums and
Antinacito	Cream Tartar, prime(gold) 801 @ 31.	Prunes 5: Shelled Almonds, 10: Almonds, 5: other
Cocoa-Duty, 3 cents \$ 10.	Cubebs, East India	nnts 2: Dates 2: Pea Nuts 1: Shelled do, 14, Filber3
Caracas (gold). (in bond) 19 10 22 @ 23	Cutch	and Walnuts, 3 cents # 10; Sardines, 50; Preserved
Maracaibo .(gold) do	Cuttlefish Bone	
Guayaquil.(gold) . do 111 @ 15	Epsom Salts a 4	The Market has fluctuated some during the week
	Extract Logwood 11 @ 12	closing quiet.
Coffee-Duty: When imported direct in Ameri	Flowers, Benzoin	Raisins, Seedless R + cask 7 75 @ 8 00
can or equalized vessels from the place of its growth	Flowers, Arnica	do Layer
or production; also, the growth of countries this side	Folia, Buchubales 55 @ 75	do Bunch
the Cape of Good Hope when imported indirectly in	Gambier	Currants
American or equalized vessels, 5 cents P D; all other	Gamboge 175 @ 200	Oltron Lochorn 25 (Ol 29
10 P cent ad valorem in addition.	Ginger Jamaica bl'd, in bbls	Prunes, Turkish
Coffee has been inactive during the week and the	Ginseng, Southern, and Western 80 @ 1 00	Dates
market clos s somewhat unsettled.	Gum Arabic, Picked(gold) 55 @ 75	Almonds, Languedoc
Rio, prime, duty paidgold 20 @	Gum Arabic, Sorts 42 @ 44	
do good	Gum Benzoin (gold) @ 55	do Sicily, Soft Shell 27 @ 28 do Shelled 45 @ 48
do fair	Gum Kowrie	do Shelled 45 (2) 40 Sardines 85 (2) 90
do ordinary		
do fair to good cargoes gold 11 0. 18	Gam Dainar	
Java, mats and bags gold 251 @ 26	Gum Myrrh, East India @ 50	do

Native Ceylon
Maracaibo
Laguayra Laguayra St. Domingo St. Domingo 174 @ 17 Corporer-Duty, pic, bar, and ingot, 21; old copper, 2 cents B D; manufactured. 30 B cent ad val.; sheath- ing copper and yellow metal, in sheets 42 inches long and 14 inches wide, weighing 14 @ 34 oz. B square foot, 31 cents B D. All cash. Ingot is in fair demand and steady. Other kinds
St. Domingo
Capper - Duty, pig, bar, and ingot, 21; old copper, 2 cents B b; manufactured. 30 B cent ad val.; sheath- ing copper and yellow metal, in sheets 42 inches long and 14 inches wide, weighing 14 @ 34 oz. B square foot, 31 cents B b. All cash. Ingot is in fair demand and steady. Other kinds
2 cents B D; manufactured. 30 B cent ad val.; sheath- ing copper and yellow metal, in sheets 42 inches long and 14 inches wide, weighing 14 @ 34 oz. B square foot, 31 cents B D. All cash. Ingot is in fair demand and steady. Other kinds
2 cents B D; manufactured. 30 B cent ad val.; sheath- ing copper and yellow metal, in sheets 42 inches long and 14 inches wide, weighing 14 @ 34 oz. B square foot, 31 cents B D. All cash. Ingot is in fair demand and steady. Other kinds
ing copper and yellow metal, in sheets 42 inches long and 14 inches wide, weighing 14 @ 34 oz. # square foot, 3½ cents # 10. All cash. Ingot is in fair demand and steady. Other kinds
and 14 inches wide, weighing 14 @ 34 oz. # square foot, 31 cents # 10. All cash. Ingot is in fair demand and steady. Other kinds
foot, 31 cents 2 1b. All cash. Ingot is in fair demand and steady. Other kinds
Ingot is in fair demand and steady. Other kinds
ingot is in fair demand and steady. Other kinds
are dull.
Uncathing, new is the p to
Sheathing, don old
Shearning, yenow
Donto
Braziers' (a) 43
Baltimore
Detroit
Portage Lake
Cordage-Duty, tarred, 3; untarred Manila, 21
other untarred, 3 ¹ / ₄ cents # D.
Manila,
Tarred Russia
Tarred American
Bolt Rope, Russia
Corks-Duty, 50 P cent ad val.
Regular, quarts
Short Tapers
Mineral 45 (0) 50
Phial. 12 @ 40

Cotton-See special report.

Brugs and Eyes—Duty, Alcohol, 40 cents B gallon; Aloes, 6 cents B D; Alum, 60 cents B 100 D; Argols, 6 cents B D; Arsenic and Assafeetida, 20; Antimony, Crude and Regulus, 10; Arrowroot, 80 B cent ad val.; Balsam Capivi, 20; Balsam Tolu, 30; Balsam Peru, 50 cents B D; Calisaya Bark, 80 B cent ad val.; Bi Carb. Soda, 1; Bi Chromate Potash, 3 cents B D; Bleaching Powder, 80 cents B 100 D; Refined Borax, 10 cents B D; Crude Brimstone, \$6; Roll Brimstone, \$10 B ton; Flor Sulphur, \$20 B ton, and 15 B cent ad val. : Crude Camphor, 30; Refined Cam-

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Ann Marsh Taskar	50 @ 60
Gum, Myrrh, Turkey(g.ld)	@ 24
Gum Tragacanth, Sorts	85 @ 40
Gum Tragacanth, white flakey Hyd. Potash, Fr. and Eng (gold)	85 @ 100 885 @ 3(2)
Iodine, Resublimed	5 50 @
Ipecacuanna, Brazil Jalap	4 75 @ 500 2 20 @ 2 25
Juniper Berries	@ 5
Lac Dye Licorice Paste, Calabria	25 @ 55 . @ 36
Liccorice, Paste, Sicily	23 @ 24
Liccorice, Paste, Sicily Licorice Paste, Spanish Solid	38 @ 39 30 @
Licorice Paste, Greek	S @ 81
Madder, Dutch(gold) Madder, French, E. X. F. F. do	71 @ 8
Manna, large flake Nutgalls Blue Aleppo	1 75 @ 1 90 46 @ 50
Oil Anise	4 00 0. 4 50
Oil Cassia Oil Bergamot	4 75 @ 5 00 8 00 @
Oil Lemon(gold)	310 @ 345
Oil Peppermint, pure	8 75 @ 4 00
Opium, Turkey (gold) Oxalic Acid	6 871 @ 45 @ 46
Phosphorus	85 @ 90
Prussiate Potash Quicksilver	40 @ 80 @ 85
Rhubarb, China(gold)	5 00 @ 6 50
Rose Leaves	·· @ 20
Salaratus. Sal Ammoniac, Refined(gold)	101 @ 11
Sal Soda, Newcastle(gold)	÷ł @ @ 50
Sarsaparilla, Hond Sarsaparilla, Mex	30 @
Sarsaparilla, Mex	24 @ 26
do Canary	4 25 @ 4 75
do Caraway	161 @ 18
do Coriander do Mustard, brown, Trieste	
do do California, brown.	@ 12
do do English, white	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Senna, Alexandria Senna, East India	35 @
Seneca Root.	80 @ . 85
Shell Lac	
Sugar Lead, White	40 @ 4,
Sulphate Quinine, Am Poz. Sulphate Morphine	2 25 @ 2 40 @ 7 50
Tartaric Acid(gold) # 10	56 @ 564
Valerian, English	@ 54
do Dutch Verdigris, dry and extra dry	54 @
Vitriol, Blue	11 @ 13
Duck-Duty, 30 % cent ad val.	
Ravens, Light	18 00 @
Ravens, Heavy	22 00 @
Scotch, Gourock, No. 1 per yard. Cotton, No. 1	88 @
	•••
Dye Woods-Duty free. Camwood(gold)g ton	
Fustic, Cuba	80 00 @ 35 00
Fustic, Tampico	i9 00 @
Enstie Maracaibo	18 00 @
Logwood, Campeachy(gold) Logwood, Hond(gold) Logwood, Tabasco(gold)	20 00 @ 26 00 @ 27 00
Logwood, Tabasco (gold)	24 00 @ 25 00
Logwood, St. Domingo	20 00 06 21 00
Logwood, Jamaica Limawood	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Barwood(gold)	. @
Sapan Wood, Manila	80 00 @ 85
Feathers-Duty: 30 % cents Prime Western	ad val. 90 @ 100
do Tennessee	85 @
	-
Fish-Duty, Mackerel, \$2; Her \$3; other pickled, \$1 50 39 bbl.	; on other Fish,
Pickled, Smoked, or Dried, in small	ller pkgs. than bar-
rels, 50 cents # 100 D.	ring the week but
The Market has been quiet du plices are steady.	ing the week, but
Dry Cod B CWt.	5 00 @ 6 25
Dry Scale	·· @ @ 4 25
Pickled Cod	7 00 @ 7 50
Mackerel, No. 1, Mass. shore Mackerel, No. 1, Halifax	23 00 @ 28 50 @
Mackerel, No. 1, Bay	@ 20 00
I Manal No Or Moon chows	

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THE CHRONICLE.

	and the second second and the second s	
	Figs, Smyrna	Wes
	Brazil Nuts	Dry S
	Filberts, Sicily	Mar Mar
	Walnuts, French II (0 15	Per
	DRIKD FBUIT- N State Apples	Tan
	N. Blace hppics there is	Bah
	Didokottitost	Chil
	Black Raspberries	Wet S
	Unpealed do 16 @ 19	Bue
	Cherries, pitted, new @ 50	Rio
		Cali We
	Furs-Du.y, 10 P cent.	Cou
	Gold Prices-Add premium on gold for currency	City
	prices. North, and East. Western.	Upper
	No. 1. No. 1.	B. A
	Beaver, Dark # 10 1 50 @ 2 00 1 25 @ 1 50	Sier
	do Pale $125(0, 150, 100)$	Gan
	Bear, Black # skin 5 00 @ 15 00 5 00 @ 10 00 to brown 4 00 @ 8 00 4 00 @ 7 00	East 1
	do brown 4 00 @ 8 09 4 00 @ 7 00	Cal
	Badger	· C
	10 0 00 10 00	
	Fisher 5 00 @10 00 3 00 @ 5 00	
	Fox, Silver10 00 @75 00 6 00 @50 00	Ho
	$d_0 Cross \dots 3 00 (0,10,00, 3, 3, 00, 0, 0, 0)$	
	do Red 1 00 @ 2 25 1 09 @ 2 00	Cuba.
	do Grev	III
	Lynx 1 25 @ 3 50 1 00 @ 2 50	Ho
	Marten, Dark	Crop
	do pale 1 50 @ 3 00 1 00 @ 2 50 Mink, dark 3 00 @ 6 00 3 00 @ 4 00	do, c
	Musk rat, 10 @ 85 10 @ 25	H
	Otter 5 00 @ 8 00 3 00 @ 5 00	ARG
	Opossum 20 @ 30 20 @ 80	Ox, R
	Raccoon	Ox, B
	Skunk, Black 75 @ 1 09 75 @ 1 00	Ter
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	In
	do White 10 @ 12 8 @ 10	Para,
	Date Orlindon on Windom Dolished Dista	Para, Para,
	cilass-Duty, Cylinder or Window Polished Plate not over 10x15 inches, 24 cents 39 square foot; larger	East 1
	and not over lox13 inches, 25 cents & square loot, larger and not over lox24 inches, 4 cents # square foot;	Carth
	arger and not over 24x39 inches 6 cents P square	Guay
	not: above that, and not exceeding 24x60 inches, 20	
	cents \$ square foot; all above that, 40 cents \$ square	In
	oot; on unpolished Cylinder, Crown, and Common	Benga
	Window, not exceeding 10x15 inches square, $1\frac{1}{2}$; over	Oude
	hat, and not over $16x24$, 2; over that, and not over $24x30$, $2\frac{1}{4}$; all over that, 3 cents \mathfrak{P} Ib.	Kurpa
		Madra
	American Window-1st, 2d, 3d, and 4th qualities.	Manil
	(Subject to a discount of 2) @ 35 \$ cent.)	Guate Carac
	6x 8 to 8x10	Carao
	8x . to 10x15 6 00 @ 7 75	Ire
	11x + to 12x18 6 50 @ 9 25	70 cer
	$12x19$ to $16x24$ 7 00 $\overline{00}$ 9 50 $18x22$ to $20x30$ 7 50 $\overline{0}$ 11 75	Sheet.
	18x22 to $20x30$ 7 509 11 75 $20x31$ to $24x30$ 9 000014 50	Pig, \$
	$20x31 \text{ to } 24x30 \dots 9 \text{ to } 9 \text{ to } 00 \text{ (a) } 14 \text{ 50}$ $24x31 \text{ to } 24x36 \dots 10 \text{ 80} \text{ (a) } 16 \text{ 00}$	Seat
	25x36 to 30x44 11 00 @ 17 00	Ameri
	80x46 to 32x18 12 00 @ 18 00	Pig, S
	32x50 to 32x56 13 00 @ 20 00	Pig, S
1	Above 15 00 @ 24 00	Bar, S
	E gish and French Window1st. 2d. 3d. and 4th	D C

E g ish and French Window-1st, 2d, 3d, and 4th qualit es.

quant es.			
(Single Thick)-Discount 25 @ 30	per cer	t.	
6x 8 to Sx10 39 50 feet	6 00	0	7 75
8x11 to 10x15	6 50	@	8 25
11x14 to 12x18	7 00	ã.	9 75
12x19 to 16x24	7 50		0 50
20x31 to 24x30	12 00	@ 1	5 50
21x31 to 24x36	13 00	@ 1	6 50
24x36 to 30x44	15 00	@ 1	8 00
80x45 to 32x48	16 00		0 50
82x50 to 32x56	18 00		4 00
Gunny Bags-Duty, valued a square yard, 3; over 10, 4 cents #	at 10 ce 3 fb	nts or	r less,
Calcutta, light and heavy P pce	22	0	22
Gunny Cloth-Duty, valued P square yard, 3; over 10, 4 cents # Calcutta, standard yard	3 fb.		2 ⁻¹
Calcutta, Standard yard	~0	(U)	2.3
Gunpowder-Duty, valued a B D, 6 cents B D, and 20 B cent			

Gunpowder-Duty, valued at	; 2	20 C	ents	or	less
P 10, 6 cents # 10, and 20 P cent	ad	va	1.; 0	vei	r 20
cents \$ 10, 10 cents \$ 10 and 20 \$ c	en	t ad	val		
Blasting (A) B keg of 25 th			0	5	00
Shipping and Mining			Õ,	5	50
Rifle	7	50	Ō		
Sporting, in 1 10 canisters P 10		40	0	1	10
The Date man					

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	Hair-Duty FREE.		Sperm. crude
	Rio Grande, mixed (cash) P D 34 @ 35	Leather-Duty: sole 35, upper 30 @ cent ad val.	operai, er an e
	Buenos Ayres, mixed 33 @ 34	The Market has been moderately active, and price	do winter, bleached
	Hog, Western, unwashed 111 @ 131		do do unbleached 255 @
	ing, wolterin, an wollowith in ing (y ing	quite steady.	Lard oil 1 95 @ 2 00
	Hav-North River, in bales P	Oak, Slaughter, light cash. P 10 81 @ 34	Red oil, city distilled
	100 fbs; for shipping	do do middledo 37 @ 42	do saponified
	100 fbs; for shipping 60 @.	do do heavy do 38 @ 43	Straits 1 20 @
	TTomme Date Device (40 - Marile C)F - Tet	do light Cropped do 42 @ 45	Paraffine, 28 – 30 gr @ 58
	Hemp-Duty, Russian, \$40; Manila, \$25; Jute,	do middle do do 47 @ 50	Kerosene
	\$15; Italian, \$40; Sunn and Sisal, \$15 % ter; and	do belies do do 15 @ 18	
	Tampico, 1 cent P D.	Hemlock, B. Ayres, &c l't do 23 @ 29	Paints-Duty: on white lead, red lead, and
	American, Dressed	do do middle. do 32 @ 33	litharge, dry or ground in oil. 3 cents \$ 10; Paris
	do Undressed 230 00 @250 00	do do heavy. do 31 @ 33	white and whiting, 1 cent \$2 lb; dry ochres, 56 cents
	Russia, Clean	do California, light. do 27 @ 28	#2 100 fb : oxides of zinc, 13 cents #2 fb ; ochre, ground
	Jute(gold) 1 0 00 @140 00	do do middle do \ldots 31 @ 32	in ail, \$150 \$2100 fb : Spanish brown 25 \$2 cent ad val.
	Manila(gold) 第 10 @ 94	do do heavy. do \dots 31 @ 32	China clay, \$5 \$ ton; Venetian red and vermilion,
	Sisal	do Orinoco, etc. l't. do 26 @ 27	5 p cent ad val.; white chalk, \$10 p ton.
	· · · · · · · · · · · · · · · · · · ·	do do middle. do 32 0 33 do do heavy. do 31 0 83 do California, light. do 27 0 28 do do middle do 31 0 82 do do heavy. do 31 0 82 do do heavy. do 31 0 82 do Orinoco, etc. l't. do 26 0 27 do do middle do 29 6 81 do do heavy. do 29 27 27	
	Hides-Duty, all kinds, Dry or Salted, and Skins,	do do heavy. do 26 @ 28	Lithrage, American
•	10 p cent ad val.	do do & B. A, dam'gd all	
		weights 24 @ 20	
	The Market is dull and hardly so firm.	do do poor all do 17 @ 20 do Slaughter in roughcash. 28 @ 30 Oak, Slaughter in rough, light do 30 @ 33	
	Dry Hides-	do Slaughter in roughcash. 28 @ 30	Zinc, white, American, dry, No. 1. 91 @ 10
	Buenos Ayres	do Slaughter in roughcash. 25 @ 30 Oak. Slaughter in rough. light do 30 @ 33	do white, American, No. 1, in oil 94 @ 12
	Montevideo do 1. @ 184	Oak, Slaughter in rough, light do 80 @ 83 do do do mid. & h'vy do 36 @ 43	Cabre, yellow, French, dry # 100 10 2 25 @ 3 50
	B io Grande do 16 @ 16;	do do do mid. & h'vy do 36 @ 43	do groun in oil
	Orinoco do 1 @ 15	Lime-Duty: 10 p cont ad val.	Spanish brow u dry
	California do 1610 171		do ground in oil. PD 8 @ 9
	California, Mexican do 15 @ 16	Rockland, common	Paris white, No. 1 \$ 100 lbs 4 00 @ 4 50
	Porto Cabello do 12 @ 13	do heavy	do do Am
	Vera Cruz do 14 @	The Transferrer The The The Party	Whiting, American
	rampico do 14 @	Lumber, Woods, Staves, EtcDuty	Vermilion, Chinese
	Matamoras do 134@. 14	Lumber, 20 \$ cent ad val.; Staves, 10 \$ cent ad val.;	do Trieste 93 @ 95
	San Juan and Cent. Amer do @	Rosewood and Cedar, FREE.	do California & English . 1 20 @ 1 25
	Maracalbo	Spruce, Eastern \$ M feet 20 00 @ 24 00	do American
	Begots do @	Southern Pine 55 00 @ 65 00	Venetian N.C.)

Western		0	••
Maracaibo		ĕ	10 11
Pernambuco do Tampico and Metamoras do		0	11
Bahia do Chili do	10	00	iit
Wet Salted Hides-		-	
Buenos Ayres			8 1 81
California do Western do		00	81
Coutry sl'ter trim. & cured. do	•••	0	
City do do do do Upper Leather Stock—		0	
B. A. & Rio Gr. Kip B B cash. Sierra Leone do		0	23 25
Gambia and Bissau do East India Stock—	14	Ø,	16
Calcutta, city sl'ter P lb cash.	19		21
do dead green do do black, dry do		00	16
do buffalogold.	. 9	Ō	••
Honey-Duty, 20 cents ? gallon. Cuba(duty paid).(gold). ? gall.	85	0	
Hops-Duty: 5 cents # D.			
Crop of 1865	25	0	70
do of 1864	15	0	40
HornsDuty, 10 P cent ad va	1.		÷
	8 00 8 00	0	15'00
India RubberDuty, 10 % cer	ntad	-	
Para, Fine	65	0	77] 70
Para, Coarse East India	55	9 <u>0</u>	60
Carthagena, etc	:.	0	• •
Guayaquil	••	0	••
IndigoDuty FREE.		-	• • • •
Bengal	20 95	6	$\begin{array}{ccc} 2 & 00 \\ 1 & 25 \end{array}$
Kurpah Madras	n0 70	omir @	nal. 1 25
Manila	85 85	@	1 35
Caraceas(gold)	70	00	1 05 85
Iron-Duty, Bars, 1 to 11 cents a	B ID :	Rai	ilroad,
70 cents \$ 100 fb; Boiler and Plate, Sheet, Band, Hoop, and Scroll, 1 ¹ / ₄ to		nts	19 1b; 19 1b;
Pig, \$9 B ton; Polished Sheet, 3 cents	÷ 🖗 1	b.	о [,] ,
Se tch Pig is arriving freely, but he American is higher.	lder	are	firm.
Pig, Scotch, Best, No 1(cash) 79 ton 44	L 00	@	47 00
Pig, American, No. 1 40	00	@	43 00 65 00
-8	TORE	PR	ICES-
Bar, English and American, Refined 110	5 00	~	••••
Scroll, 140	00 (00 (00 (00 (00 (00 (00 (00 (00 (00	@	90 00
Ovals and Half Round 135 Band	2 20	@1	42 50 40 00
Horse Shoe 13:	5 00	@1	45:00
Ноор 14.	2 50		70 00 10 00
Nail Rod P D Sheet, Russia	9 27	00	10 23
Sheet, Single, Double and Treble	6	0	8
	5 00		56 00 85 00
Ivery-Duty, 10 B cent ad val.			-
	8 00 5 50	60	3 50 4 50
African, West Coast, Prime	2 75	000	3 00 2 50
Lead-Duty, Pig, \$2 \$ 100 fb; Old		-	
P D; Pipe and Sheet, 24 cents B D.	1100	~, ±ġ	
Galena	25	0	9 5)
German	25	0	9 50
Bar		00	9 50 9 1
Pipe and Sheet		@	12
Leather-Duty: sole 35, upper 30	A C	ent a	a val.

-				
-	White Pine Box Boards	25 00 29 00	Q I	80 00 83 00
	Clear Pine	80 00 4 00	à	00 00 65 00
	Poplar and W. wood B'ds & Pl'k. Cherry Boards and Plank	55 00 80 00	@ !	00 00
	Oak and Ash Maple and Birch	60 00 85 00		65 00 40,00
	Black Walnut	100 00	@1	20 00
-	STAVES- White oak, pipe, ext.a 9 M.			00 00
	do pipe, heavy do pipe, light		@2	50±00×± 00±00
	do * pipe, culls do hhd., extra.	••	@1 @2	20 0 0 50 0 0
	do hhd., heavy		@2	00 00 25 00
	do hhd., light do hhd., culls	••	@1	00 00
	do bbl., extra do bbl., heavy	••	@1	75.00 50.00
	do bbl., light do bbl., culls		@	10 00 70 00
	Red oak, hhd., heavy do hhd., light.	~~~	@1	10 00 00 00
	HEADING-white oak, hhd		@ 1	50 00
	Mahogany, Cedar, Ro free.	sewo	od-	-Duty
	Mahogany, St. Domingo, crotches,	05	•	50
1	do St. Domingo, ordinary	25	0	50
	do Port-au-Platt, crotches,	17	00	20
	do Port-au-Platt, logs do Nuevitas.	12	00	16 16
	do Mansanilla	12 10	ø	16 15
	do Mexican do Honduras (American wood)		0	
1	Cedar, Nuevitas	14	60	20 16
	do Mansanilla do Mexican	10	00	14
	do Florida	50 5	00	1 00
	do Bahia	4 00	ŏ	6 00
	Molasses-Duty: 8 cents # g		-	1.02
	New Orleans	60	00	1 05 75
	Guba Muscovado do Clayed	43 28	00	651 42
	English Íslands	65	Ø.	70
	Nails-Duty: cut 1;; wrought ents 爭 助	t 21; ho	rse 1	shoe
,	Cut, 4d. @ 60d	6 25	0	6 50
;	Horse shoe, forged (8d) P D	8 00 80	00	82
;	Copper Yellow metal	50	00	32
	Zinc		0	20
	Naval Stores-Duty: spirit cents & gallon; crude turpentine	s of tur , rosin,	pent pite	ine 30 h. and
	tar, 20 p cent ad val.			
2	The Market has been somewhat dull.	, irregu	~	2
	Turpentine, N. C	2 25	00	5 25 2 75
	do foreign Pitch	8 75	00	4 00
	Rosin, common do strained and No. 2	8 12 8 50	00	8 25 6 75
	do No. 1	7 00	0	9 CO 11 OO
	do Paleand Extra (280 lbs.) Spirits turpentine, Am P gall.	9 00	90	95
	Oakum-Duty free ? D.	10	0	12#
	Oil Cake-Duty: 20 % cent a	d val.		
	City thin oblong, in bbls ? ton	••••	0	••••
	do in bags Western thin oblong, in bags	••••	00	19 00
	Oile Duty: linseed, flaxseed,	and ran	98 8e	ed, 28
	cents; ollve and salad oil, in bot burning fluid, 50 cents B gallon; pa	tles or	flask	.8, \$1 :
8	nut, 10 39 cent ad val.; sperm and	whale or	oth	er fish
	foreign fisheries,) 20 🖗 cent ad va Olive, 13 bottle baskets	5 25	0	5 85
	do in casks	1 85	00	1 90
	Linseed, city gall Whale	1 57 1 20	00	1 60
	do refined winter	2 40	0	1 45 2 50
	Sperm, crude	~ 10	0	

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THE CHRONICLE.

Carmine, city made	16 00 @ 20 00
China clay	32 00 @ 35 00
Chalk	5 00 @, 5 50 @ 25 00
Chrome yellow	15 @ 40
Petroleum-Duty: crude, 20	cents; refined, 40
cents # gallon.	261 @ 27
Crude, 40 @ 47 gravity P gall. Refined, free	@ 58
do in bond	41 @ 42 38 @
Naptha, refined	5 50 @
Plaster Paris-Duty: lum	p. free: calcined.
20 % cent ad val.	y neet calendary
Blue Nova Scotia	@
Calcined, eastern	@, 4 75 @, 2 40
Calcined, city mills	. @ 2 50
Provisions-Duty: beef and	1 pork, 1 cent;
hams, bacon, and lard, 2 cents B 10	•
The Pork Market has been more	uniform and rates
are slightly alvanced. Beef is ster quotations.	suy at last weeks
Beef plain mess	
do new do	
do do new	21 50 @ 24 50
do India mess	30 25 @ 30 50
Pork, mess, new do prime mess	@
do mess, Old	29 25 @ 29 75 24 00 @ 24 50
do prime, do	19 @ 221
do kettle rendered	··· @ ··· 17 @ 19
Hams, pickled do dry salted	17 @ 19
Shoulders, pickled	$12\frac{1}{4} @ 13\frac{1}{4}$
do dry salted	@
Bacon	
Rags-(Domestic).	10 0 101
White, city	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Seconds City colored	¥ @ 1
Canvas	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Country mixed	
Rice-Duty: cleaned 21 cents cents, and uncleaned 2 cents # b.	B m.; paddy 10
Carolina P 100 1b.	11 50 @ 13 00
East India, dressed	900 @ 950
Salt-Duty: sack, 24 cents	100 fb; bulk, 18
cents 脅 100 色. Turks Islands	45 @ 4.1
Cadiz	@
Liverpool ground	1 50 @ 1 60 2 75 @
do fine, Northington's	@ 2 85
do fine, Jeffreys & Darcy's do fine, Marshall's	@ 2 85 @
Onondaga, com. fine	2 25 @ 2 50
do do	165 @ 175 38 @ 40
Solar coarse.	@
Fine screened	45 @ 46 @ 5 00
do	2 75 @ 300
Saltnetre-Duty: crude, 25	cents; refined and
partially refined, 3 cents; nitrate se	oda, I cent B 10.
Refined, pure	10 @ 18
Nitrate soda gold	@ 4
	e home 1 cont 20
Seeds-Duty: linseed, 16 cent b; canary, \$1 p bushel of 60 fb	; and grass seeds,
30 % cent ad val.	· · · · · · ·
Clover	91 @ 101
Timothy, reaped	5 0) @ 5 50 @ 2; 0)
do American, rough. # bush	2 85 @ 3 00
do Calcutta do Bombay	···· @ ····
Shot-Duty: 21 cents # b.	10 @ 11
Drop and Buck	10 @ 11

Spices—Duty: mace, 40 cents; nutmegs, 50 cassia and cloves, 20; pepper and pimento, 15; and ginger root, 5 cents 39 D. spices are very quiet with only a light jobbing business. Cassia, in mats..... gold # 10 Ginger, race and African..... 23 21 0 90 @ 871 @ Mace (gold) 90 Nutmegs, No. 1..... (gold) Pepper,.....(gold) Pimento, Jamaica.....(gold) Cloves......(gold) 221 @ 21 20: @ 27: @

 Steel—Duty: bars and ingots, valued at 7 cents #

 b or under, 2½ cents; over 7 cents and not above 11,

 3 cents # b; over 11 cents, 3½ cents # b and 10 #

 cent ad val.
 (Store prices.)

 English, cast, # b......
 18 @. 23

 German......
 15 @. 17

 American, spring,......
 10 @. 12

 English, spring
 11 @. 124

 •• English, spring Sugar-Duty: on raw or brown sugar, not above No. 12 Dutch standard, 3; on white or clayed, above No. 12 and not above No. 15 Dutch standard, not refin-ed, 31; above 15 and not over 20, 4; on refined, 5; and on Molado, 21 cents P D. 12 do prime to choice do do centrifugal 13 8 10‡ do Melado Havana, Boxes D. S. Nos. 7 to 9 do do do 10 to 12 do do do 13 to 15 do do do 16 to 18 11 12 141 -151 15: 171 do 19 to 20 do do white do do Loaf..... 164 Granulated Crushed and powdered White coffee, A 164 161 143 Yellow coffee 0 Sumac-Duty: 10 # cent ad val. Tallow-Duty: 1 cent ? D. American, prime, country and city B D 12 @ 121 Tea-Duty: 25 cents per ID. Hyson, Common to fair do Superior to fine do Ex fine to finest Young Hyson, Common to fair ... do Superior to fine ... do Ex fine to finest 90 @ 1 10 @ 1 35 @ 1 00 1 25 $\begin{array}{c} 0 & 1 & 0 \\ 0 & 90 \\ 0 & 1 & 80 \\ 0 & 0 & 1 & 70 \\ 0 & 0 & 1 & 20 \\ 0 & 0 & 1 & 45 \\ 50 & 0 & 1 & 45 \\ 50 & 0 & 1 & 80 \\ 55 & 0 & 60 \\ 65 & 0 & 70 \\ 75 & 0 & 80 \\ 85 & 0 & 90 \\ 95 & 0 & 1 & 0 \\ 1 & 0 & 1 & 1 \\ 80 & 0 & 1 \\ 90 & 0 & 1 \\ 1 & 20 & 0 & 1 \\ 60 & 0 \\ 80 & 0 \end{array}$ 1 50 Ex fine to finest do doEx fine to finest ...Gunpow. & Imper., Com. to fairdodo Sup. to fine.dodo Ex f. to finestH. Skin & Twankay, Com, to fair.dodo Sup'r to fine...dodo Ex f. to finest.Uncolored Japan, Com. to fair ...dodo Lx f. to finest.dodo Lx f. to finest.Oolong. Common to fair.... Oolong, Common to fair do Superior to fine...... do Ex fine to finest Souchong & Congou, Com. to fair. do do Sup'r to fine. do do Ex f. to finest ŏ 1 50 1 00 Tin -- Duty: pig, bars, and block, 15 % cent ad val Terne Coke 10 00 @ 10 25 **Tobacco**—Duty: leaf 38 cents ? D; and manu-factured, 50 cents ? D. Cigars valued at \$15 or less per M, 75 cents per lb., and 2) per cent ad valorem; over \$15 and not over \$30, \$1.25 per lb. and 30 per cent ad valorem; over \$30, \$1.25 per lb. and 30 per lb. and 50 per cent ad valorem; over \$45, \$2 per pound and 60 per cent ad valorem. do

Shot-Duty: 21 cents # 10.				The market is quite steady for bo	th leaf and manu	To Liverpool:	s. d		. A	
Drop and Buck	10 (a. 1	11	factured.	11.0 7	Cotton 10 LIVERPOOL.		_	. u	
prop and buck	10 0			Lugs (light and heavy) # # (gold)	41 @ 7	Cotton	-		1 8	
Silk-Duty: free. All thrown sill	- 35 #	9 cont		Common leaf do do	6 0 9		•••		5 6	
			0.0	Medium do do do	71 @ 11	Petroleum	7 6		10 0	
		@ 11 (Good do do do	9 @ 14			w i	15 0	
Taysaams, superior, No. 1 @ 2 9		@ 10 0		Fine do do do	12 @ 17	Oil	•••	w i	-01	
do medium, No. 3 (0, 4	50 (@ 90	10	Selections do do do	14 @ 20	Corn, bulk and bags B bush.		0	81	
	8 50 (@ 90	0	Conn. selected wrappers	45 @ 60	Wheat, bulk and bags	•	0	1 8	
		@ 12	00 1	do prime wrappers	40 @ 45	Beef	••		1	
	8 0 (@ 9 :		do fair wrappers	80 @ 35 10 @ 12	Pork Bbl.	••	0	T	
China thrown 14		ā 16 (00	do fillers	10 @ 12		18.0	0		
Italian thrown	(0		New York running lots	8 @ 15		15 0		00 **	
			1	Ohio do	7 @ 10 5 @ 6	Oil			1 6	
Skins-Duty: 10 % cent ad val.			-	New York and Ohio fillers	5 @ 6		•••		1650	
Goat, Curacoa		0	521	Yara	@	Petroleum				
do Buenos Ayres			55	Havana, fillers	631 @ 105	Beef	••		8 0	
do Vera Cruz			55	Manufactured (in bond)-		Pork Bbl.	••		2 0	
do Tampicogold		ŏ.	55	10s and 12s-Best Virginia & N.Y.	28 @ 80			0	0	÷
do Matamorasgold		à	55	do Medium	26 @ 27		••	ø	41	
do Payta			521	1 Ibs-(dark) Best Virginia	28 @ 80 26 @ 27 30 @ 35 26 @ 28	To GLASGOW:	3.5	-	• •	
do Madras, each	55		60	do do Medium	26 @ 28	Flour	••		2 0	
do Cape			40	do do Common	@	Wheat Subsh.	•,•	-	04	
Deer, San Juan gold B Ib	521		55	ibs (Western.)-Ex. fine, bright	@	Corn, bulk and bags	••	0	K 0	
do Bolivargold		ŏ.	421	do do Fine	@	Petroleum Bbl.		Ø	0 0	
do Hondurasgold			64	Ibs (Virginia)-Ex. fine, bright	75 @ 85	Heavy goods	••	ø	05 0	· .
do Sisal	55	ŏ	571	do do Fine	@	Oil	••		20 0	
do Paragold		Ğ.	55	do do Medium		Beef B tce.	• -	S CO	4 8	
do Vera Cruzgold	60	Ğ.	621	do do Common	321 @ 8					
do Chagres gold		ö.	60	Navy Ibs-Best Virginia & N.Y	824 @ - 88	TO HAVEE:	\$ c.		\$ c.	
do Puerto Cabello gold		ă	50	do Medium			14	00	••	
do Tuerto cutono gora				do Common	25 Q 20	Beef and pork			• •	(w)
Soap-Duty: 1 cent # 10, and 25	39 ce	nt ad v	al	Cigars (domestic).		Beef and pork # DDI.	1	. @	••	
				Seed and Havana, per M	55 00 @ 80 00	Measurement goods	10	g	••	
Castile	17	0	171	Clear Havana. do	80 00 @105 0	Wheat, in shipper's bags ? bush.	•	g	••	
	1.4.			d . Codnecticut Seed	25 00 @ 45 0	Flour	K Å		6 0	
Spelter-Duty: in pigs, bars, and p	lates,	\$1 D0 \$	R TD	New-York Seed, Conn. Wrapper.	20 00 @ 30 0	Petroleum	5 6	0		
Plates, foreign		0	91	Penn. do do do	18 00 @ 25 0	Lard, tallow, cut meats, etc \$ ton	. '8		10	
do domestic	10	0	11	Common Cigars	18 00 @ 25 0	Ashes, pot and pearl	· •			

-			
	Whalebone-Duty: foreign fis	hery, Op.cad val	
	Whalebone-Duty: foreign fls South Ses	. @ 1 25	
	North west coast	1 80 @ 1 824	~
	Polar	$1 \ 30 \ 0 \ 1 \ 321 \ 1 \ 321 \ 0 \ 1 \ 35 \ 35 \ 35 \ 35 \ 35 \ 35 \ 35 $	
1			
1	Wines and Liquors-I	LIQUORS - Duty:	
1	Brandy, first proof, \$3 per gallon, ot WINES-Duty: value set over 50 c	ents 29 cellon' 90	
	cents & gallon and 25 & cent ad	valorem: over 50	
	cents # gallon and 25 # cent ad and not over 100, 50 cents # gallo	n and 25 P cent	
	ad valorem; over \$1 \$ gallon, \$1 \$	gallon and 25 🙀	
	centad val.		
	Brandy-J. & F. Martell (gold)	6 00 @ 10 50	
	Hennessy (gold) Otard, Dupuy & Co (gold)	5 50 @ 10 50 5 40 @ 10 50	
	Pinet, Castillion & Co (gold)	5 30 @ 10 00	
	Renault & Co (gold)	5 45 @ 10 50	
	Jules Robin (gold)	@	
	Marrette & Co(gold) United Vineyard Propr(gold)	. @	*
,	Vine Growers Co(gold)	5 30 @ 10 00	
	L ger freres (gold)	5 50 @ 10 00	
	Other brands Cognac (gold)	5 00 @ 7 00	5
	Pellevoisin freres(gold)	5 00 @ 5 15 5 00 @ 5 16	
	A. Seignette(gold) Hivert Pellevoisen(gold)	5 00 @ 5 16 4 95 @ 5 10	
1	Alex. Seignette (gold)	500 @ 510	
	Arzac Seignette(gold)	500 @ 510	
	Other brands Rochelle (gold)	4 75 @ 5 00 4 00 @ 6 00	
	Rum—Jamaica(gold) St. Croix(gold)	4 00 @. 6 00 8 60 @. 3 75	
	Gin-Different brands(gold)	2 90 @ 8 50	
1	Whisky-Scotch and Irish .(gold)	4 00 @ 4 90	
	D mestic-N. E. Rum(cur.)	2 45 @ 2 60	
H	Bourbon Whisky(ur.) Corn Whisky(cur.)	2 50 @ 6 00 2 26 @ 2 26	
	Wines—Port(gold)	2 00 @ 3 00	
	Burgundy Port(gold)	85 (d) 1 45	
	Shefry	1 25 @ 8 00	
	Madeira(gold) do Marseilles(gold)	4 00 @ 8 00 85 @ 1 20	
	do Marseilles(gold) Sherry d	90 @ 1 25	
i	Sherry d,(gold) Malaga, sweet(gold)	1 25 @ 1 75	
	do dry	1 25 @ 1 50	
ł	Claret, in hhds (go d)	85 00 @150 00 2 60 @ 30 00	
.	do in cases (gold) Champagne (gold)	2 60 @ 30 00 12 00 @ 25 00	
	*	0	
	Wire-Duty: No. 0 to 18, unco \$ 100 fb, and 15 \$ cent ad val.	overea, \$2 to \$3 50	
	No. 0 to 18 5	@10 p ct. off list	
+	No. 19 to 26	20 B ct. off list	
	No. 27 to 36 Telegraph, No. 7 to 11 Plain. P fb	25 P ct. off list	
	Telegraph, No. 7 to 11 Plain. # 10	SQ ,	
	Wool-Duty: costing 12 cent	s or less #9 To. 8	
	cents \$ 10: over 12 and not more	e than 24, 6 cents:	
	over 24 and not over 32, 10, and 10	g cent ad valorem;	
	over 32, 12 cents P Ib, and 10 P ce	nt ad valorem; on	
	the skin, 20 78 cent ad val. The Wool Market is steady. T	he suction sale on	
	Wednesday was well attended an	d full prices were	
	realised.		
	American, Saxony fleece 3 D do full blood Merino	60 @ 65 50 @ 57	
	do $\frac{1}{4}$ and $\frac{1}{2}$ Merino	42 @ 45	
	Extra, pulled	52 @ 57	
	Superfine	45 @ 50	
5	No. 1, pulled	8 @ 45 83 @ 88	
)	California, unwashed do common	53 @. 88 20 @. 25	
Ś	do pulled	80 @ 45	
)	Texas	15 @ 25	
)	Peruvian, unwashed	32 @ 88 27 @ 8 0	
,	Valparaiso, unwashed S. American Mestiza, unwashed	29 @ 07	
1.	do common, unwashed	18 @ 28	
	Entre Rios, washed	·· @	
1	do unwashed	22 @ 24	
	S. American Cordova Donskoi, washed	43 @ 43 42 @ 45	
5	Persian	25 0 30	
)	African, unwashed	15 @ 25	
5	do washed	85 @ 45	
1-	Mexican, unwashed	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
1- 88	Smyrna, unwashed do washed	85 @ 45	
1;			
er	Zinc-Duty : pig or block, \$1	50 \$9 100 fb; sheet	

12:0

				pound and 60 per cent ad valorem.	1	1					
Shot-Duty: 21 cents # 10.				The market is quite steady for bo	th leaf and r	manu-	Freights-				
	10	~		factured.	· · ·		To LIVERPOOL:	s. d		. a	
Drop and Buck	10	CC I	11	Lugs (light and heavy) # # (gold)	41 @	71	Cotton PD	1	Ø	•	
				Common leaf do do	6 0	. 9	Flour		0	18	
Silk-Duty: free. All thrown silk.	35 7	s cent		Medium do do do	71 @	114	Petroleum			5 6	
		@ 11			9 @	141	Heavy goods \$ ton	76	@ 1	0 0	
		@ 10		u u u u	12 @	17	Oil		A 1	5 0	
				Fine do do do	12 @ 14 @	20	Corn, bulk and bags B bush.		0	81	
uo monitality rear of a cost of the		@ 9		Selections do do do	14. (0)		Wheat, bulk and bags		ă	81	
Callon, ic recreation of the			00	Conn. selected wrappers	45 @	60	W nest, buik and bags	•	-	1 8	
Japan, superior 10		@ 12		do prime wrappers	40 @	45	Beef P tce.	••	ě	1	
		9	50	do fair wrappers	30 @	35	Pork Bbl.	••	0	T	
China thrown 14	50	@ 16	00	do fillers	10 @	12	To London:	48.0	•		
Italian thrown		0		New York running lots	8 @	15	Heavy goods # ton	15 0		**	
			1	Ohio do	7 @	101	[Oil		@ 2	10	
Skins-Duty: 10 % cent ad val.				New York and Ohio fillers	7 0	6	Flour			16	
		0	521	Yara	· @		Petroleum		9	50	
Goat, Curacoa P 10 (cash)		0		Havana, fillers	634 @	105	Beef			8 0	
do Duchos Hyros.		0	55	Manufactured (in bond)-			Pork Bbl.			2 0	
do Vera Cruz		0	55	10s and 12s-Best Virginia & N.Y.	28 @	80	Wheat		0	5	Υ
do Tampicogold		0	55	do Medium		27	Corn			41	
do Matamorasgold		0	55	(10 Methum		35	To GLASGOW:				
	50	0	521	1/2 Tos-(dark) Best Virginia	26 @	28	Flour		0	2 0	
do Madras, each	55	Ō.	60	do do Medium	20 00		Flour			61	
do Cape		0	40	do do Common		••	Wheat				
Deer, San Juan gold P Ib	521	a	55	ibs (Western.)-Ex. fine, bright	@	••	Corn, bulk and bags	••		× 0	
do Bolivargold		ŏ.	421	do do Fine	@		Petroleum	••	0		
do Hondurasgold	60	ŏ.	64	Ibs (Virginia)-Ex. fine, bright	75 @	85	Heavy goods	••	Ø		÷
do Sisal	55	ŏ	571	do do Fine	@.		0il		Ø.	20 0	
 do Bissi		ä	55	do do Medium	@		Beef	•	. Ø	4 8	
do Paragold	60	Ö.	621	do do Common	321 @	85	Pork			8 0	
do Vera Cruz gold	55		60	Navy IDs-Best Virginia & N.Y	821 @	. 35	TO HAVEE:	\$ c.	_	\$ C.	
do Chagres			50	do Medium	28 0	30	Cotton		0		
do Puerto Cabello gold	471		20	do Common			Норв	- 1	. Ø		
			• ·	Cigars (domestic).			Beef and pork \$ bbl.	1 .	. 0		
Soap-Duty: 1 cent # 10, and 25	B ce	nt ad	val.	Seed and Havana, per M	55 00 @	80 00	Measurement goods	10	. Õ		
Castile		0	171	Clear Havana, do	80 00 @		Wheat, in shipper's bags ? bush.		. ă		
Wabarro				d, Codnecticut Seed	25 00 0	45 00	Flour		ă		
Smalter Duty in nige here and nl	ataa	\$1.50	19 Th	a Counecticut Seed		20 00	Petroleum	5 6	ŏ	6 0	
Spelter-Duty: in pigs, bars, and pl			a a	New-York Seed, Conn. Wrapper.	20 00 0	00 00	Tend tallow ant mosts ate 10 ton		6		
Plates, foreign P D		. @	91	Penn. do do do		20 00	Lard, tallow, cut meats, etc \$ ton			10	
do domestic	10	0	11	Common Cigars	18 00 🩆	20 00	Ashes, pot and pearl	*			8 - X
				-			2 IF 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				

The Railway Monitor.

ATHENS BRANCH.—The New York Central Railroad Company have leased the new road from Schenectady to Athens at \$120,000 a year. The length of this road is 40 miles, and its cost has been about \$2,000,000.

SOUTH SIDE (L. I.) RAILROAD.—The construction of this road has been let to contractors, and is to be commenced forthwith. The route extends from Jamaica to Islip, 35 miles, and it is designed to continue it into Brooklyn by an independent line at an early day.

GOSHEN AND MONTGOMERY RAILROAD.—The grading of this road is progressing satisfactorily, and will be finished early in the summer. It will be $10\frac{1}{2}$ miles in length, and when completed, will furnish an important feeder to the Erie Railway. The Wallkill Valley, through which it runs, has a numerous and wealthy population.

NEW YORK AND OSWEGO MIDLAND RAILROAD.—The corporators of this enterprise are actively pressing the claims of the proposed line on the attention of residents along its route, and so far have met with material favor, many of the towns having subscribed liberally in bonds. They estimate the whole cost of construction and equipment from Oswego to New York at about \$8,000,000.

NEWBURG AND MIDDLETOWN RAILROAD.—This is another project in our near neighborhood, which will probably be realized at no distant day. It will afford a shorter cut from the Hudson than by the Newburg Branch of the Erie, and is intended to be a continuation of the Bøston, Hartford, and Erie Railroad westward. The organization of the company was completed on the 11th May last.

A MONSTER ENGINE.—The "Colossus" is the name of a locomotive possessed by the Southwestern (Eng.) Railway Company. It can draw a train of eighty (80) loaded wagons eighty (80) miles in

three (3) hours, each wagon weighing ten (10) tons. Truly this is an age of progress, and this incident proves satisfactorily that wehave much yet to learn from foreign nations.

CINCINNATI, RICHMOND & CHICAGO RAILROAD.—Such is the title of the re-organized Eaton & Hamilton Railroad Company. It sounds well, and we hope the new company may be more successful than their original. Improvements are proposed, but for the time being its stock is fixed at \$500,000 in \$50 shares.

FLUSHING RAILROAD.—This road is to be extended from its present eastern terminus to Huntington. The extension will pass near the villages of Glen Cove, Oyster Bay and Cold Spring, opening up a convenient summer route for New Yorkers to those pleasant neighborhoods.

MISCELLANEOUS SOUTHERN ITEMS.—A telegraph cable has been successfully laid across the Red River at Shreveport, La.

-The Mississippi Central Railroad is completed and trains are now running through from Cairo to New Orleans.

-A street railroad has been constructed in Nashville, Tenn, and lately commenced operations to the great satisfaction of the citizens.

-The Covington and Ohio Railroad is to be built forthwith, as also a branch from Covington to Lynchburg fifty miles in length. A railroad will also be built from Richmond to Newport News, seventy miles. With these additions a very direct railroad will be furnished from the Ohio to the ocean, the effect of which will be to relieve the northern lines of much of their traffic. The undertaking is fostered by northern capital. It will bring Cincinnati from 190 to 200 miles nearer the sea than the present routes by Baltimore and New York. Beyond this Virginia will have a water communication with Ohio by the James River and Kanawha Canal, the extension of which from its present terminus to the Ohio is in the hands of a French Company. The railroad will probably be completed in two and the canal in five years.

COMPARATIVE MONTHLY EARNINGS OF PRINCIPAL RAILROADS.

-Atlant	ic & Great	Western	`	Chica	go and A	lton.——		-Chicago 1864.	& Northw	restern		-Chicago	and Rock 1	Island.—
1864.	1865.	1866.	¢	1864.	1865.	1866.		1864.	1865.	1866.	4 ²	1864.	1865.	1866.
(322 m \$207,39) $(466 m.)$ 8 $\$319,71$		Jan	(257 m.) \$100,991	(280 m.) \$280,503	(280 m.) \$210.171	Jan	(609 m.) \$273,875	(609 m.) \$541,005	(679 m.) \$523,566	, 5 Jan	(182 m.) \$158,735	(182 m.) \$305,554	(182 m.) \$237,555
229,0	1 347,64	8 —	Feb	154,418	275,282	207,913	Feb	317,839	482,164	405,63	4Feb	175,482	246,331	174,164
226,7	3 399,87	0 388,480.	Mar			304,885	Mar	390,355	499,296		4Mar	243.150	289,403	226,251
197,20 314,67	9 406,68 9 460,42	2 -	April., May		258,480 322,277	310,889	April May	421,363 466,830	468,358 585,623	510,15	6. April. May	185,013 198,679	186,172 227,260	197,886
314,5	1 521,17	4	June	206,090	355,270		June	565,145	747,942		June	243,178	311,180	
332,09	8 695,52	3 -	July	224,257 312,165	335,985 409,250		July	480,710 519,306	702,692 767,508	· · ·	July . Aug	224,980 271,140	232,728 288,095	
406,0 446,0	$\begin{array}{ccc} 6 & 738,52 \\ 4 & 677,62 \end{array}$	5 — .	Sep	354,554	403,250		Sep	669,605	946,707	·	Sep	331,494	384,290	_
396.84	7 719,91	1	Oct	320,879	357,956		Oct	729,759	923,886		Oct	324,865	300,707	
381,51 357,55	0 731,270 6 599,755		Nov Dec	307,803 252,015	307,919 236,824		Nov Dec	716,378 563,401	749,191 546,609	·	Dec	336,617 321,037	261,141 190,227	
		-				,					•			
3,709,97			Year		· · · ·		Year		7,960,981	1	Year			
F	rie Railwa	y . <u>1866.</u>	~		ois Central	1866.	~	-Marietta : 1864.			~	— <u>Michi</u> 1864.	gan Centra 1865.	al
1864 (657 m	(657 m)	(797 m.)	•	1864. (708 m.)	1865. (708 m.)	$(708 \ m.)$		(251 m.)	1865. (251 m.)	1866. (251 m.)		(285 m.)	(285 m.)	(285 m.)
\$984,8	7 \$1.001.007	\$1,187,188.	.Jan	\$327,900	\$571,536	\$582,828	Jan	\$77,010	\$98,112	\$90,125	Jan	\$252,435	\$306,324	\$282,438
934,1		983,855.	Feb Mar	416,588 459,762	528,972 616,665		Feb. Mar		86,626 93,503	84,264 89,910	Feb` Mar	278,848 348,802	279,137 344,228	265,79 6 337,158
1,114,50		1,153,295.	April.	423,797	516,608		April	72,389	82,186	\$2,722	April	338.276	337,240	343,736
1,072,2	3 1,333,461	— .	May	406,373	460,573		May	83,993	73,842		May	271,553	401,456	
1,041,9 994,3	$5 1,177,372 \\ 7 1,202,180$		June	510,100 423,578	617,682 578,403		June	78,697 91,809	110,186 108,652		June July	265,780 263,244	365,663 329,105	
1,105,30	4 1, 202, 100		Aug	586,964	747,469		Aug	94,375	112,156		Aug	346,781	413,501	8 e e
1,301,0	5 1,336,615	_	sep	799,236	739,736		Sep	93,078 90,576	120,051 117,604		Sep Oct	408,445 410,802	460,661 490,693	-
1,222,50 1,224,90	8 1,438, ' 9 1,522,472		Oct	$661,391 \\ 657,141$	641,589 642,887	_	Oct Nov	96,908	114.512		Nov	405,510	447,669	
1,334,21			Dec	603,402	518,088		Dec	95,453	104,587		Dec	376,470	328,869	
13,429,6	13 15,434,775		Year	6,329,447	7,181,208		Year	1,038,165	1,222,017		Year	3,966,946	4,504,546	- *
W	C			W:1	Destate 1.	M1. 1		Milmon	Inco & CA	Donl		Ohia		:
		ndiana.—	· ·	-Mil. and 1				-miiwau	kee & St. 1	raul.	(M ississi	
1864.	1865.	1866.		1864.	1865.	1866.		1864.	1865.	1866.	-	1864.	1865.	186 6 .
1864. (524 m	1865.) (524 m.)	1866. (524 m.)		1864. (234 m.) \$102,749	1865. (234 m.) \$98,183	1866. (234 m.) \$121.776	Jan	1864. (234 m.) \$51,965	1865. (234 m.) \$98,181	1866. (234 m.) \$131,707) Jan	1864. (340 m.) \$210,329	1865. (340 m.) \$259,223	1866. (340 m.) \$267,541
1864. (524 m \$256,60 304,44	$\begin{array}{r} 1865. \\ (524 \ m.) \\ 0 \\ \$363,996 \\ 5 \\ 366,361 \end{array}$	1866. (524 m.) \$314,598. 283,177.	fan .Feb	1864. (234 m.) \$102,749 115,135	1865. (234 m.) 98,183 74,283	1866. (234 m.) \$121,776 84,897	Jan Feb	1864. (234 m.) \$51,965 * 46,474	1865. (234 m.) \$98,181 86,528	1866. (234 m.) \$131,707 122,621) Jan Feb	$\begin{array}{c} 1864. \\ (340 \ m.) \\ \$210,329 \\ 260,466 \end{array}$	1865. (340 m.) \$259,223 239,139	1866. (340 m.) \$267,541 246,109
1864. (524 m \$256,60 304,44 338,45	$\begin{array}{c} 1865. \\ (524 m.) \\ 0 \\ \$363,996 \\ 5 \\ 366,361 \\ 4 \\ 413,322 \end{array}$	$\begin{array}{c} 1866. \\ (524 \ m.) \\ \$314,598. \\ 283,177. \\ 412,393. \end{array}$	fan .Feb .Mar	$\begin{array}{c} 1864. \\ (234 \ m.) \\ \$102,749 \\ 115,135 \\ 88,221 \end{array}$	$\begin{array}{c} 1865. \\ (234 \ m.) \\ \$98,183 \\ 74,283 \\ 70,740 \end{array}$	1866. (234 m.) 121,776 84,897 72,135	Jan Feb Mar	1864. (234 m.) \$51,965 * 46,474 64,993	$\begin{array}{c} 1865. \\ (234 \ m.) \\ \$98,181 \\ 86,528 \\ 95,905 \end{array}$	1866. (234 m.) 131,707 122,621 124,175) Jan Feb 5Mar	$\begin{array}{c} 1864. \\ (340 \ m.) \\ \$210, 329 \\ 260, 466 \\ 309, 261 \end{array}$	1865. (340 m.) \$259,223 239,139 313,914	1866. (340 m.) \$267,541 246,109 326,236
$\begin{array}{c} 1864. \\ (524 \ m \\ \$256,60 \\ 304,44 \\ 338,45 \\ 330,65 \\ 267,12 \end{array}$	$\begin{array}{r} 1865. \\ (524 m.) \\ (5363,996 \\ 5 366,361 \\ 4 413,322 \\ 1 366,245 \\ 6 353,194 \end{array}$	$\begin{array}{c} 1866. \\ (524 \ m.) \\ \$314,598. \\ 283,177. \\ 412,393. \\ 409,427. \end{array}$	fan. .Feb .Mar .April May	1864. (234 m.) (234 m.) (15,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (115,135) (1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943	1866. (234 m.) \$121,776 \$4,897 72,135	Jan Feb Mar April May	1864. (234 m.) (234	1865. (234 m.) (234	1866. (234 m.) \$131,707 122,621 124,175 121,904	Jan Feb Mar April May	1864. (340 m.) (340, 329) (320, 466) (309, 261) (309, 261) (309, 443) (324, 957) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340, 443) (340,	1865. (340 m.) \$259,223 239,139 313,914 271,527 290,916	1866. (340 m.) \$267,541 246,109
$\begin{array}{c} 1864.\\(524\ m\\\$256,60\\304,44\\338,45\\330,65\\267,12\\315,25\end{array}$	$\begin{array}{c} 1865.\\ (524\ m.)\\ (524\ m.)\\ (5363,996\\ 5\ 366,361\\ 4\ 413,322\\ 1\ 366,245\\ 6\ 353,194\\ 8\ 402,122\\ \end{array}$	$\begin{array}{c} 1866. \\ (524 \ m.) \\ \$314,598. \\ 283,177. \\ 412,393. \\ 409,427. \\ - \end{array}$	fan. .Feb .Mar .April May .June	1864. (234 m.) (234 m.) (102,749) (115,135) (115,135) (115,135) (115,135) (115,135) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136) (116,136)	1865. (234 m.) (98,183) 74,283 70,740 106,689 146,943 224,838 70,740 740 740 740 740 740 740 740 740 740	1866. (234 m.) \$121,776 84,897 72,135 -	Jan Feb Mar April May June .	1864. (234 m.) (234	$\begin{array}{c} 1865. \\ (234 \ m.) \\ \$98,181 \\ 86,528 \\ 95,905 \\ 106,269 \\ 203,018 \\ 237,562 \end{array}$	1866. (234 m.) \$131,707 122,621 124,175 121,904	Jan Feb Mar A pril May June	1864. (340 m.) (340, m.) (320, 329) (300, 329) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300, 320) (300,	1865. (340 m.) \$259,223 239,139 313,914 271,527 290,916 304,463	1866. (340 m.) \$267,541 246,109 326,236
1864. (524 m \$256,60 304,44 338,45 330,65 267,12 315,25 278,89	$\begin{array}{c} 1865.\\ (524\ m.)\\ 0\ \$363,996\\ 5\ 366,361\\ 4\ 413,322\\ 1\ 366,245\\ 6\ 353,194\\ 8\ 402,122\\ 1\ 309,083\end{array}$	1866. (524 m.) \$314,598. 283,177. 412,393. 409,427.	fan .Feb .Mar .April .June .June	1864. (234 m.) (234 m.) (234 m.) (234 m.) (254	1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838 177,159	1866. (234 m.) \$121,776 84,897 72,135 	Jan Feb Mar April. May June . July	1864. (234 m.) \$51,965 * 46,474 64,993 83,702 131,648 126,970 99,662	1865. (234 m.) \$98,181 86,528 95,905 106,269 203,018 237,562 251,9 6	1866. (234 m.) \$131,707 122,621 124,175 121,904	Jan Feb Mar April June June	1864. (340 m.) (329	$\begin{array}{c} 1865. \\ (340\ m.) \\ \$259,223 \\ 239,139 \\ 313,914 \\ 271,527 \\ 290,916 \\ 304,463 \\ 349,285 \end{array}$	1866. (340 m.) \$267,541 246,109 326,236
$\begin{array}{c} 1864.\\(524\ m\\\$256,60\\304,44\\338,45\\330,65\\267,12\\315,25\\278,89\\358,86\\402,21\end{array}$	$\begin{array}{c} 1865.\\ (524\ m.)\\ 0\\ \$363.99\\ 5\\ 366.361\\ 4\\ 413.322\\ 1\\ 366.245\\ 6\\ 353.194\\ 8\\ 402.122\\ 1\\ 309.083\\ 2\\ 424.206\\ 9\\ 484.173\end{array}$	1866. (524 m.) \$314,598. 283,177. 412,393. 409,427. — — — —	fan. .Feb .Mar .June .June .July Sep	1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218	1865. $(234 m.)$ $$98,183$ $74,283$ $70,740$ $106,689$ $146,943$ $224,838$ $177,159$ $170,555$ $228,020$	1866. (234 m.) \$121,776 \$4,897 72,135 - - - -	Jan Feb Mar April. June June Aug Sep	1864. (234 m.) (234	$\begin{array}{c} 1865.\\ (234\ m.)\\ \$98,181\\ 86,528\\ 95,905\\ 106,269\\ 203,018\\ 237,562\\ 251,9\ 6\\ 241,370\\ 3\ 0,841 \end{array}$	1866. (234 m.) \$131,707 122,621 124,175 121,904	Jan Feb Mar Mar June July Aug Sep	1864. (340 m.) (3210,329) (260,466) (309,261) (269,443) (224,957) (223,242) (268,176) (302,596) (332,400) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100	1865. (340 m.) \$259,223 239,139 313,914 271,527 290,916 304,463 349,285 344,700 350,348	1866. (340 m.) \$267,541 246,109 326,236
$\begin{array}{c} 1864.\\(524\ m\\\$256,60\\304,44\\338,45\\330,65\\267,12\\315,25\\278,89\\358,86\\402,21\\404,56\end{array}$	$\begin{array}{c} 1865.\\ (524\ m.)\\ (524\ m.)\\ (524\ m.)\\ (5363,961\\ 4\ 413,322\\ 1\ 366,245\\ 6\ 353,194\\ 8\ 402,122\\ 1\ 309,083\\ 2\ 424,206\\ 9\ 484,173\\ 8\ 521,636\end{array}$	1866. (524 m.) \$314,598. 283,177. 412,393. 409,427. — — — — —	fan. .Feb .Mar. .April .June. .July .Aug. Sep. Oct	1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526	1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838 177,159 170,555 228,020 310,594	1866. (234 m.) \$121,776 \$4,897 72,135 	Jan Feb Mar June June July Sep Oct	1864. (234 m.) (234	$\begin{array}{c} 1865.\\ (234\ m.)\\ \$98,181\\ 86,528\\ 95,905\\ 106,269\\ 203,018\\ 237,562\\ 251,9\ 6\\ 241,370\\ 3\ 0,841\\ 395,579\end{array}$	1866. (234 m.) \$131,707 122,621 124,175 121,904	Jan Feb Feb Mar June June July Sep Oet	1864. (340 m.) (329 260,466 309,261 269,443 224,957 223,242 268,176 302,596 332,400 278,006	1865. (340 m.) \$259,223 239,139 313,914 271,527 290,916 304,463 349,285 344,700 350,348 372,618	1866. (340 m.) \$267,541 246,109 326,236 277,423
$\begin{array}{c} 1864.\\(524\ m\\\$256,60\\304,44\\338,45\\330,65\\267,12\\315,25\\278,89\\358,86\\402,21\end{array}$	$\begin{array}{c} 1865.\\ (524\ m.)\\ (524\ m.$	1866. (524 m.) \$314,598. 283,177. 412,393. 409,427. — — — — — —	fan. .Feb .Mar .June .June .July Sep	1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218	1865. $(234 m.)$ $$98,183$ $74,283$ $70,740$ $106,689$ $146,943$ $224,838$ $177,159$ $170,555$ $228,020$	1866. (234 m.) \$121,776 84,897 72,135 - - - - - - - - - - - - - - - - - - -	Jan Feb Mar April. June June Aug Sep	1864. (234 m.) (234	$\begin{array}{c} 1865.\\ (234\ m.)\\ \$98,181\\ 86,528\\ 95,905\\ 106,269\\ 203,018\\ 237,562\\ 251,9\ 6\\ 241,370\\ 3\ 0,841 \end{array}$	1866. (234 m.) \$131,707 122,621 124,175 121,904	Jan Feb Mar Mar June July Aug Sep	1864. (340 m.) (3210,329) (260,466) (309,261) (269,443) (224,957) (223,242) (268,176) (302,596) (332,400) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100) (340,100	1865. (340 m.) \$259,223 239,139 313,914 271,527 290,916 304,463 349,285 344,700 350,348	1866. (340 m.) \$267,541 246,109 326,236 277,423
$\begin{array}{c} 1864.\\(524\ m\\\$256,60\\304,44\\338,45\\330,65\\267,12\\315,25\\278,89\\358,86\\402,21\\404,56\\448,93\\411,80\end{array}$	$\begin{array}{c} 1865.\\ (524\ m.)\\ (524\ m.$	1866. (524 m.) \$314,598. 283,177. 412,393. 409,427. 	fan. .Feb. .Mar .April .June. .July .Aug. Sep. Oct .Nov .Dec	1864. (234 m.) (234 m.) (234 m.) (234 m.) (234 m.) (234 m.) (235	1865. $(234 m.)$ $$98,183$ $74,283$ $70,740$ $106,689$ $146,943$ $224,838$ $177,159$ $170,555$ $228,020$ $310,594$ $226,840$ $110,664$	1866. (234 m.) \$121,776 84,897 72,135 - - - - - - - - - - - - - - - - - - -	Jan Feb Mar June June July Aug Sep Oct Nov Dec	1864. (234 m.) \$51,965 * 46,474 64,993 83,702 131,648 126,970 99,662 86,4 2 164,710 221,638 198,135 129,227	$\begin{array}{c} 1865.\\ (234\ m.)\\ \$98,181\\ 86,528\\ 95,905\\ 106,269\\ 203,018\\ 237,562\\ 251,9\ 6\\ 241,370\\ 3\ 0,841\\ 395,579\\ 346,717\\ \end{array}$	1866. (234 m.) \$131,707 122,621 124,175 121,904 	Jan Feb Feb Mar June June July Sep Oet Nov	1864. (340 m.) (340 m.) (329) (260,466) (309,261) (269,443) (224,957) (223,242) (268,176) (302,596) (332,400) (278,006) (346,243) (275,950) (326,243) (275,950) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326,245) (326	1865. (340 m.) \$259,223 239,139 313,914 271,527 290,916 304,463 349,285 344,700 350,348 372,618 412,553	1866. (340 m.) \$267,541 246,109 326,236 277,423
1864. (524 m \$256,60 304,44 338,45 330,65 267,12 315,25 278,89 358,86 402,21 404,56 448,93 411,80 4,110,15 ~P1ttsb. ,	$\begin{array}{c} 1865.\\ (524\ m.)\\ (524\ m.$	1866. (524 m.) \$314,598. 283,177. 412,393. 409,427. — — — — — — — — — — — —	fan. .Feb .Mar .April .June. .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .Qet .Nov .July	1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,309 168,218 178,526 149,099 117,013 -,711,281 -,8t. L., Al	1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838 177,159 170,555 228,020 310,594 226,840 110,664 1,985,571	1866. (234 m.) \$121,776 84,897 72,135 	Jan Feb Mar April. June July Sep Oct Nov. Vear	1864. (234 m.) (234 m.) (234 m.) (234 m.) (251,965) (251,965) (251,965) (251,965) (251,970) (251,648) (251,648) (251,648) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (2	1865. (234 m.) \$98,181 86,528 95,905 106,269 203,018 237,562 251,9 6 241,370 3 0,841 305,579 346,717 171,125 2,535,00! Wab. & W	1866. (234 m.) \$131,707 122,621 124,177 121,900 	Jan Feb SMar May June June July Sep Oct Nov Dec Year	1864. (340 m.) \$210,329 260,466 309,261 269,443 224,957 223,242 268,176 302,596 332,400 278,006 346,243 275,950 3,311,070 West	1865. (340 m.) \$259,223 239,139 313,914 271,527 290,916 304,463 349,285 344,700 350,348 372,618 412,553 284,319 3,793,005 ern Union	1866. (340 m.) \$267,541 246,109 326,236 277,423
1864. (524 m \$256,60 304,44 338,45 330,65 267,12 315,25 278,89 358,86 402,21 404,56 448,93 411,80 4 ,110,15 -Pittsb. , 1864.	$\begin{array}{c} 1865. \\ (524 m.) \\ (524 m.$	1866. (524 m.) \$314,598. 283,177. 412,393. 409,427. 	fan. .Feb .Mar .April .June. .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .July .Qet .Nov .July	1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281 - St. L., Al 1864.	1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838 177,159 170,555 228,020 310,594 226,840 110,664 	1866. (234 m.) \$121,776 \$4.897 72,135 - - - - - - - - - - - - - - - - - - -	Jan Feb Mar April. June July Sep Oct Nov. Vear	1864. (234 m.) \$51,965 * 46,474 64,993 83,702 131,648 126,970 99,662 86,4 2 164,710 221,638 198,135 129,227 1,402,106 - Toledo, 1864.	1865. (234 m.) \$98,181 86,528 95,905 106,269 203,018 237,562 251,9 6 241,370 3 0,841 395,579 346,717 171,125 2,535,001 Wab. & W 1865.	1866. (234 m.) \$131,707 122,621 124,175 121,904 	Jan Feb Mar June June June Sep Oct Nov Dec Year	$\begin{array}{r} 1864. \\ (340 m.) \\ \$210,329 \\ 260,466 \\ 309,261 \\ 269,443 \\ 224,957 \\ 223,242 \\ 268,176 \\ 302,596 \\ 332,400 \\ 278,006 \\ 346,243 \\ 275,950 \\ \hline 3,311,070 \\ \hline \\ \hline \\ 864. \\ \end{array}$	1865. (340 m.) \$259,223 239,139 313,914 271,527 290,916 304,463 349,285 344,700 350,348 372,618 412,553 412,553 284,319 3,793,005 ern Union 1865.	1866. (340 m.) \$267,541 246,109 326,236 277,423
1864. (524 m \$256,60 304,44 338,45 330,65 267,12 315,25 278,89 358,86 402,21 404,56 448,93 411,80 4 ,110,15 -Pittsb. , 1864. (468 m	1865. (524 m.) (524 m.) (524 m.) (524 m.) (524 m.) (524 m.) (526,361 4 13,322 1 366,245 6 353,194 8 402,122 1 309,083 2 424,206 9 484,173 8 521,636 4 498,421 6 366,192 4 4,868,951 Ft. W., & Ch 1865. (468 m.) (468 m.)	1866. (524 m.) \$314,598. 283,177. 412,393. 409,427. 	fan. .Feb. .Mar. .April. .June. .July .July .Sep. Sep. Oct .Nov .Dec	1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,309 168,218 178,526 149,099 117,013 -,711,281 -,8t. L., Al	1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838 177,159 170,555 228,020 310,594 226,840 110,664 1,985,571 !ton & T. H 1865. (210 m.) (1866. (234 m.) \$121,776 \$121,776 \$4,897 72,135 - - - - - - - - - - - - - - - - - - -	Jan Feb Mar April. June July Sep Oct Nov. Vear	1864. (234 m.) (234 m.) (234 m.) (234 m.) (251,965) (251,965) (251,965) (251,965) (251,970) (251,648) (251,648) (251,648) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (251,638) (2	1865. (234 m.) \$98,181 86,528 95,905 106,269 203,018 237,562 251,9 6 241,370 300,841 395,579 346,717 171,125 2,535,00! Wab. & W 1865. (242 m.) \$144.084	1866. (234 m.) \$131,707 122,621 124,175 121,904 	Jan Feb Mar4 May June July Aug Sep Oct Nov Jec Year	1864. (340 m.) (320	1865. (340 m.) (340	1866. (340 m.) \$267,541 246,109 326,236 277,423
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(524 m.) \$314,598. 283,177. 412,393. 409,427. 	fan. .Feb .Mar. .June. .July .July .July .July .July .July .July .July .July .July .July .July .Vear .Year .Jan .Feb .Mar	1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 	1865. (234 m.) 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(234 m.) \$121,776 \$121,776 84,897 72,135 - - - - - - - - - - - - - - - - - - -	Jan Feb Mar June . June . July Sep Oct Nov Vear . Year . Feb Mar	1864. (231 m.) (231	1865. (234 m.) \$98,181 86,528 95,905 106,269 203,018 237,562 251,9 6 241,370 3 0,841 395,579 346,717 171,125 2,535,00! Wab. & Wo 1865. (242 m.) \$144,084 139,171 155,753	$\begin{array}{c} 1866. \\ (234 m.) \\ \$131,707 \\ 122,621 \\ 124,175 \\ 121,900 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	Jan Feb Mar June June June Sep Nov Dec Year Jan TFeb Mar	1864. (340 m.) 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(340 m.) \$259,223 239,139 313,914 271,527 290,916 304,463 349,285 344,700 350,348 372,618 412,553 284,319 3,793,005 ern Union 1865. (157 m.) \$43,716 37,265 32,378	1866. (340 m.) 267,541 246,109 326,236 277,423
1864. (524 m \$256,60 304,44 338,45 330,65 267,12 315,25 278,89 358,86 402,21 404,56 448,93 411,80 	$\begin{array}{c} 1865. \\ (524 m.) \\ (524 m.$	1866. (524 m.) \$314,598. 283,177. 412,393. 409,427. 	fan. .Feb .Mar .June .June .July .Aug .Sep .Oct .Nov .Dec Year .Year .Mar April .May	$\begin{array}{c} 1864.\\ (234\ m.)\\ \$102,749\\ 115,135\\ 88,221\\ 140,418\\ 186,747\\ 212,209\\ 139,547\\ 113,399\\ 139,547\\ 113,399\\ 168,218\\ 178,526\\ 149,099\\ \hline 117,013\\ \hline 1,711,281\\ \hline \textbf{St. L., Al}\\ 1864.\\ (210\ m.)\\ \$100,872\\ 147,485\\ 160,497\\ 157,736\\ 149,855\\ \end{array}$	1865. (234 m.) (\$98,183 74,283 70,740 106,689 146,943 224,838 177,159 170,555 228,020 310,594 226,840 10,664 1,985,571 [ton & T. H 1865. (210 m.) (\$170,078 153,903 202,771 169,299 177,625	1866. (234 m.) (234 m	Jan Feb Mar June June Juny Aug Sep Oct Nov. Dec Year Year Mar April. May	1864. (234 m.) (\$51,965 + 46,474 + 64,993 + 83,702 + 131,648 + 126,970 + 99,662 + 86,4 + 2 + 164,710 + 221,638 + 198,135 + 129,227 + 1,402,106 - Toledo, V - Toledo, V 1,402,106 + Toledo, V 1,864. (242 m.) (\$79,735 + 95,843 + 132,896 + 122,987 + 122,987 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,0100 + 127,0100 + 127,010 + 127,010	1865. (234 m.) \$98,181 86,528 95,905 106,269 203,018 237,562 251,9 6 241,370 3 0,841 395,579 346,717 171,125 2,535,00! Wab. & W 1865. (242 m.) \$144,084 139,171 155,753 144,001 138 738	1866. (234 m.) \$131,707 122,621 124,175 121,904 	Jan Feb Mar June June July Aug Sep Oct Nov Dec Year Jan Mar May	$\begin{array}{c} 1864. \\ (340 \ m.) \\ \$210, 329 \\ 260, 466 \\ 309, 261 \\ 269, 443 \\ 224, 957 \\ 223, 242 \\ 268, 176 \\ 302, 596 \\ 332, 400 \\ 278, 006 \\ 346, 243 \\ 275, 950 \\ \hline 3, 311, 070 \\ \hline \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	1865. (340 m.) (340	1866. (340 m.) \$267,541 246,109 326,236 277,423
$\begin{array}{c} 1864. \\ (524 m) \\ \$256,60) \\ 304,44 \\ 338,45 \\ 330,65 \\ 267,12 \\ 315,25 \\ 278,89 \\ 358,86 \\ 402,21 \\ 404,56 \\ 448,93 \\ 411,80 \\ \hline \\ \textbf{411,0,15} \\ \textbf{-Pittsb.}, \\ 1864. \\ (468 m) \\ \$290,67 \\ 457,22 \\ 611,29 \\ 588,06 \\ 525,75 \\ 532,91 \\ \end{array}$	1865. (524 m.) (524 m.) (524 m.) (524 m.) (524 m.) (524 m.) (526,361 4413,322 1366,245 6353,194 8402,122 1309,083 2424,206 9484,173 8521,636 4498,421 6366,192 44,868,951 Ft.W.,& Ch. (468 m.) (468 m.) (468 m.) (468 m.) (468 m.) (5690,144 7678,504 733,866 1637,186 1637,186 1646,995 166 166 166 166 166 166 166 166 166 16	1866. (524 m.) \$314,598. 283,177. 412,393. 409,427. 	fan. .Feb	1864. (234 m.) (235	1865. $(234 m.)$ $$98,183$ $74,283$ $70,740$ $106,689$ $146,943$ $224,838$ $177,159$ $170,555$ $228,020$ $310,594$ $226,840$ $110,664$ $1,985,571$ $1ton & T. H$ $1865.$ $(210 m.) ($ $$170,078$ $153,903$ $202,771$ $169,299$ $177,625$ $173,722$	1866. (234 m.) \$121,776 \$121,776 \$4,897 72,135 - - - - - - - - - - - - - - - - - - -	Jan Feb Mar June June July Aug Sep Oct Nov Dec Year Year Year Mar April May June.	1864. $(234 m.)$ $$51,965$ $* 46,474$ $64,993$ $83,702$ $131,648$ $126,970$ $99,662$ $86,4 2$ $164,710$ $221,638$ $198,135$ $129,227$ $1,402,106$ Toledo, $(242 m.)$ $$79,735$ $95,843$ $132,8967$ $123,987$ $123,987$	1865. (234 m.) \$98,181 86,528 95,905 106,269 203,018 237,562 251,9 6 241,370 3°0,841 395,579 346,717 171,125 2,535,00! Wab. & W 1865. (242 m.) \$144,084 139,171 155,753 144,081 138 738 194,524	$\begin{array}{c} 1866. \\ (234 m.) \\ \$131,707 \\ 122,621 \\ 124,175 \\ 121,909 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	Jan Feb Mar June June July Aug Sep Oct Nov Jec Year Year Mar Mar June	$\begin{array}{c} 1864. \\ (340 \ m.) \\ \$210,329 \\ 260,466 \\ 309,261 \\ 269,443 \\ 224,957 \\ 223,242 \\ 268,176 \\ 302,596 \\ 332,400 \\ 278,006 \\ 346,243 \\ 275,950 \\ \hline 332,400 \\ 278,006 \\ 346,243 \\ 275,950 \\ \hline 332,400 \\ 33311,070 \\ \hline \\ \hline \\ \$264. \\ (140 \ m.) \\ \$30,840 \\ 37,488 \\ 42 \ 038 \\ 41,450 \\ 48,359 \\ 68,118 \\ \end{array}$	1865. (340 m.) (340	1866. (340 m.) \$267,541 246,109 326,236 277,423
$\begin{array}{c} 1864. \\ (524 m) \\ \$256,60 \\ 304,44 \\ 338,45 \\ 330,65 \\ 267,12 \\ 315,25 \\ 278,89 \\ 9358,86 \\ 402,21 \\ 404,56 \\ 448,93 \\ 411,80 \\ \hline \\ \textbf{4110,15} \\ \textbf{-P1ttsb.}, \\ 1864. \\ (468 m) \\ \$290,67 \\ 457,22 \\ 611,29 \\ 588,06 \\ 525,75 \\ 532,91 \\ 506,64 \\ \end{array}$	$\begin{array}{c} 1865. \\ (524 m.) \\ 0 \\ \$363.962 \\ 366.361 \\ 4 \\ 413.322 \\ 1 \\ 366.245 \\ 6 \\ 353.194 \\ 8 \\ 402.122 \\ 1 \\ 309.083 \\ 2 \\ 424.206 \\ 9 \\ 484.173 \\ 8 \\ 521.636 \\ 4 \\ 498.421 \\ 6 \\ 366.192 \\ 4 \\ 4.868.951 \\ Ft. W., & CH \\ 1865. \\ (468 m.) \\ 6 \\ \$690.144 \\ 7 \\ 678.504 \\ 7 \\ 33.866 \\ 6 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 637.186 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ $	1866. (524 m.) \$314,598. 283,177. 412,393. 409,427. 	fan. .Feb. .Mar. .April. .June. .July .July .Sep. .Oct .Nov .Dec Year Year Feb .Mar June July	1864. (234 m.) (234	1865. (234 m.) (\$98,183 74,283 70,740 106,689 146,943 224,838 177,159 170,555 228,020 310,594 226,840 10,664 1,985,571 [ton & T. H 1865. (210 m.) (\$170,078 153,903 202,771 169,299 177,625	1866. (234 m.) \$121,776 \$4.897 72,135 	Jan Feb Mar June June Juny Aug Sep Oct Nov. Dec Year Year Mar April. May	1864. (234 m.) (\$51,965 + 46,474 + 64,993 + 83,702 + 131,648 + 126,970 + 99,662 + 86,4 + 2 + 164,710 + 221,638 + 198,135 + 129,227 + 1,402,106 - Toledo, V - Toledo, V 1,402,106 + Toledo, V 1,864. (242 m.) (\$79,735 + 95,843 + 132,896 + 122,987 + 122,987 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,010 + 127,0100 + 127,0100 + 127,010 + 127,010	1865. (234 m.) \$98,181 86,528 95,905 106,269 203,018 237,562 251,9 6 241,370 3 0,841 395,579 346,717 171,125 2,535,00! Wab. & W 1865. (242 m.) \$144,084 139,171 155,753 144,001 138 738 194,52! {271,725 374,534	1866. (234 m.) \$131,707 122,621 124,175 121,90 	Jan Feb Mar June June Sep Oct Nov Dec Year Year April June June July	$\begin{array}{c} 1864. \\ (340 \ m.) \\ \$210, 329 \\ 260, 466 \\ 309, 261 \\ 269, 443 \\ 224, 957 \\ 223, 242 \\ 268, 176 \\ 302, 596 \\ 332, 400 \\ 278, 006 \\ 346, 243 \\ 275, 950 \\ \hline 3, 311, 070 \\ \hline \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	1865. (340 m.) (340 m.) (3259, 223 239, 139 313, 914 271, 527 290, 916 304, 463 349, 285 344, 700 350, 348 372, 618 412, 553 284, 319 3, 793, 005 ern Union 1865. (157 m.) (\$43, 716 37, 265 32, 378 33, 972 63, 862 82, 147 68, 180	$\begin{array}{c} 1866. \\ (340 \ m.) \\ \$267,541 \\ 246,109 \\ 326,236 \\ 277,423 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$
$\begin{array}{c} 1864. \\ (524\ m \\ \$256,60 \\ 304,44 \\ 338,45 \\ 330,65 \\ 267,12 \\ 315,25 \\ 278,89 \\ 358,86 \\ 402,21 \\ 404,56 \\ 448,93 \\ 411,80 \\ \hline \\ 4,110,15 \\ \hline \\ -Pittsb., \\ 1864. \\ (468\ m \\ \$290,67 \\ 457,22 \\ 611,29 \\ 588,06 \\ 525,75 \\ 532,91 \\ 506,61 \\ 625,54 \\ 675,33 \\ \hline \end{array}$	1865. (524 m.) (524 m.) (524 m.) (524 m.) (524 m.) (524 m.) (526 m.) (536 m.) (537 m.) (538	1866. (524 m.) \$314,598. 283,177. 412,393. 409,427. 	fan. .Feb. .Mar. .June. .June. .July .Aug. .Sep. .Oct .Nov .Dec Year Year Jan .May June July July.	1864. (234 m.) (234 m.) (234 m.) (234 m.) (234 m.) (254	1865. (234 m.) (\$98,183 74,283 70,740 106,689 146,943 224,838 177,159 170,555 228,020 310,594 226,840 10,664 1,985,571 (ton & T. H 1865. (210 m.) ((\$170,078 153,903 202,771 169,299 177,625 173,722 162,570 218,236 269,459	1866. (234 m.) (234 m	Jan Feb Mar June June July Sep Oct Dec Year Year Year Mar April May June June Sept	1864. $(234 m.)$ $$51,965$ $* 46,474$ $64,993$ $83,702$ $131,648$ $126,970$ $99,662$ $86,4 2$ $164,710$ $221,638$ $198,135$ $129,227$ $1,402,106$ - Toledo, $(242 m.)$ $$79,735$ $95,843$ $132,896$ $123,987$ $127,010$ $156,338$ $139,675$ $244,114$ $375,534$	$\begin{array}{c} 1865.\\ (234\ m.)\\ \$98,181\\ 86,528\\ 95,905\\ 106,269\\ 203,018\\ 237,562\\ 251,9\ 6\\ 241,370\\ 3\ 0,841\\ 395,579\\ 346,717\\ 171,125\\ 2,535,001\\ \hline \textbf{Wab. & W}\\ 1865.\\ (242\ m.)\\ \$144.084\\ 139,171\\ 155,753\\ 144,001\\ 138\ 738\\ 194,524\\ (271,725\\ 374,534\\ \Im 379,981\\ \end{array}$	1866. (234 m.) \$131,707 122,621 124,175 121,90 	Jan Feb Mar June June June Sep Oct Dec Year Vear Mar June June June June June Sept	$\begin{array}{c} 1864. \\ (340\ m.) \\ \$210,329 \\ 260,466 \\ 309,261 \\ 269,443 \\ 224,957 \\ 223,242 \\ 268,176 \\ 302,596 \\ 332,400 \\ 278,006 \\ 346,243 \\ 275,950 \\ \hline \hline \\ 3,311,070 \\ \hline \\ \hline \\ \$64. \\ (140\ m.) \\ \$30,840 \\ 37,488 \\ 42\ 038 \\ 41,450 \\ 48,359 \\ 68,118 \\ 50,308 \\ 49,903 \\ 60,565 \\ \hline \end{array}$	1865. (340 m.) (350 m.) (340 m.) (350 m.) (340 m.) (360	1866. (340 m.) \$267,541 246,109 326,236 277,423
$\begin{array}{c} 1864. \\ (524\ m \\ \$256,60) \\ 304,44 \\ 338,45 \\ 330,65 \\ 267,12 \\ 315,25 \\ 278,89 \\ 358,86 \\ 402,21 \\ 404,56 \\ 448,93 \\ 411,80 \\ \hline \\ 4,110,15 \\ \mathbf{-P1ttsb.}, \\ 1864. \\ (468\ m \\ \$290,67 \\ 457,22 \\ 611,29 \\ 588,06 \\ 525,75 \\ 532,91 \\ 506,64 \\ 625,54 \\ 675,33 \\ 701,35 \\ 701,35 \\ \end{array}$	1865. (524 m.) (524 m.) (524 m.) (524 m.) (524 m.) (524 m.) (526.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536.361) (536	1866. (524 m.) \$314,598. 283,177. 412,393. 409,427. 	fan. .Feb. .Mar. .June. .June. .July .Aug. .Sep. .Oct. .Nov .Dec. .Year. .Year. .Mar. .Mar. June June July. .Aug. .Sept. Oct.	1864. (234 m.) (234 m.) (234 m.) (234 m.) (234 m.) (254	1865. ($234 m.$) \$98,183 74,283 70,740 106,689 146,943 224,838 177,159 170,555 228,020 310,594 226,840 10,664 	1866. (234 m.) (234 m	Jan Feb Mar June June July Aug Sep Oct Vear Year Year Mar April May June June Sept Oct	1864. $(234 m.)$ $$51,965$ $* 46,474$ $64,993$ $83,702$ $131,648$ $126,970$ $99,662$ $86,4 2$ $164,710$ $221,638$ $198,135$ $129,227$ $1,402,106$ -Toledo, Toledo, Toledo, 1864. $(242 m.)$ $$79,735$ $95,843$ $132,896$ $123,987$ $127,010$ $156,338$ $139,675$ $244,114$ $375,534$ $221,570$	1865. (234 m.) \$98,181 86,528 95,905 106,269 203,018 237,562 251,9 6 241,370 3 0,841 395,579 346,717 171,125 2,535,001 Wab. & W 1865. (242 m.) \$144,084 139,171 155,753 144,001 138 738 194,524 \$374,534 \$379,981 \$375,534	1866. (234 m.) \$131,707 122,621 124,175 121,904 	Jan Feb Mar June July Sep Oct Nov Dec Year Mar Mar June June July Sept Oct	1864. (340 m.) (329) (329) (360, 366) (309, 261) (309, 261) (269, 443) (224, 957) (223, 242) (268, 176) (302, 596) (322, 596) (322, 596) (322, 596) (322, 596) (322, 596) (322, 596) (322, 596) (322, 596) (322, 596) (322, 596) (322, 596) (322, 596) (322, 596) (322, 596) (322, 596) (322, 596) (322, 596) (322, 596) (322, 596) (322, 596) (322, 596) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56) (322, 56	1865. (340 m.) (340	1866. (340 m.) \$267,541 246,109 326,236 277,423
$\begin{array}{c} 1864. \\ (524\ m \\ \$256,60 \\ 304,44 \\ 338,45 \\ 330,65 \\ 267,12 \\ 315,25 \\ 278,89 \\ 358,86 \\ 402,21 \\ 404,56 \\ 448,93 \\ 411,80 \\ \hline \\ 4,110,15 \\ \hline \\ -Pittsb., \\ 1864. \\ (468\ m \\ \$290,67 \\ 457,22 \\ 611,29 \\ 588,06 \\ 525,75 \\ 532,91 \\ 506,61 \\ 625,54 \\ 675,33 \\ \hline \end{array}$	1865. (524 m.) (524 m.) (524 m.) (524 m.) (524 m.) (524 m.) (526 m.) (536 m.) (537 m.) (538	1866. (524 m.) \$314,598. 283,177. 412,393. 409,427. 	fan. .Feb. .Mar. .June. .June. .July .Aug. .Sep. .Oct .Nov .Dec Year Year Jan .May June July July.	1864. (234 m.) (234 m.) (234 m.) (234 m.) (234 m.) (254	1865. (234 m.) (\$98,183 74,283 70,740 106,689 146,943 224,838 177,159 170,555 228,020 310,594 226,840 10,664 1,985,571 (ton & T. H 1865. (210 m.) ((\$170,078 153,903 202,771 169,299 177,625 173,722 162,570 218,236 269,459	1866. (234 m.) (234 m	Jan Feb Mar June June July Sep Oct Dec Year Year Year Mar April May June June Sept	1864. $(234 m.)$ $$51,965$ $* 46,474$ $64,993$ $83,702$ $131,648$ $126,970$ $99,662$ $86,4 2$ $164,710$ $221,638$ $198,135$ $129,227$ $1,402,106$ - Toledo, $(242 m.)$ $$79,735$ $95,843$ $132,896$ $123,987$ $127,010$ $156,338$ $139,675$ $244,114$ $375,534$	$\begin{array}{c} 1865.\\ (234\ m.)\\ \$98,181\\ 86,528\\ 95,905\\ 106,269\\ 203,018\\ 237,562\\ 251,9\ 6\\ 241,370\\ 3\ 0,841\\ 395,579\\ 346,717\\ 171,125\\ 2,535,001\\ \hline \textbf{Wab. & W}\\ 1865.\\ (242\ m.)\\ \$144.084\\ 139,171\\ 155,753\\ 144,001\\ 138\ 738\\ 194,524\\ (271,725\\ 374,534\\ \Im 379,981\\ \end{array}$	1866. (234 m.) \$131,707 122,621 124,175 121,909 	Jan Feb Mar June June June Sep Oct Dec Year Vear Mar June June June June June Sept	$\begin{array}{c} 1864. \\ (340\ m.) \\ \$210,329 \\ 260,466 \\ 309,261 \\ 269,443 \\ 224,957 \\ 223,242 \\ 268,176 \\ 302,596 \\ 332,400 \\ 278,006 \\ 346,243 \\ 275,950 \\ \hline \hline \\ 3,311,070 \\ \hline \\ \hline \\ \$64. \\ (140\ m.) \\ \$30,840 \\ 37,488 \\ 42\ 038 \\ 41,450 \\ 48,359 \\ 68,118 \\ 50,308 \\ 49,903 \\ 60,565 \\ \hline \end{array}$	1865. (340 m.) (350 m.) (340 m.) (350 m.) (340 m.) (360	1866. (340 m.) \$267,541 246,109 326,236 277,423
$\begin{array}{c} 1864. \\ (524 m) \\ \$256,600 \\ 304,44 \\ 338,45 \\ 330,65 \\ 267,12 \\ 315,25 \\ 278,89 \\ 358,86 \\ 402,21 \\ 404,56 \\ 448,93 \\ 411,80 \\ \hline \\ - \\ 4,110,15 \\ \hline \\ - \\ P1ttsb., \\ 1864. \\ (468 m) \\ \$290,67 \\ 457,22 \\ 611,29 \\ 588,06 \\ 525,75 \\ 532,91 \\ 506,64 \\ 625,54 \\ 675,33 \\ 701,35 \\ 691,55 \\ \end{array}$	$\begin{array}{c} 1865.\\ (524\ m.)\\ (525\ m.$	1866. (524 m.) \$314,598. 283,177. 412,393. 409,427. 	fan. .Feb. .Mar. .June. .June. .July .July .Aug. Sep. .Oct .Nov. .Dec Year Year .Mar April May June July Sept . Oct Nov	1864. (234 m.) (3102,749) (115,135) (38,221) (340,418) (360,747) (310,39) (310,547) (310,526) (310,526) (310,526) (310,526) (310,526) (310,526) (310,527) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572) (310,572)	1865. $(234 m.)$ $$98,183$ $70,740$ $106,689$ $146,943$ $224,838$ $177,159$ $170,555$ $228,020$ 310.594 $226,840$ $110,664$ $1,985,571$ $153,903$ $202,771$ $169,299$ $177,625$ $173,722$ $162,570$ $218,236$ $269,459$ $222,924$ $208,098$	1866. (234 m.) \$121,776 \$4,897 72,135 	Jan Feb Mar June July July July July Sep Oct Nov Vear Year Year Mar April May June July Sept Oct Nov	1864. $(234 m.)$ $$51,965$ $* 46,474$ $64,993$ $83,702$ $131,648$ $126,970$ $99,662$ $86,4 2$ $164,710$ $221,638$ $198,135$ $129,227$ $1,402,106$ -Toledo, (242 m.) $$79,735$ $95,843$ $132,896$ $123,987$ $127,010$ $156,338$ $139,675$ $244,174$ $375,534$ $221,570$ $220,209$ $265,154$	$\begin{array}{c} 1865.\\ (234\ m.)\\ \$98,181\\ 86,528\\ 95,905\\ 106,269\\ 203,018\\ 237,562\\ 251,9\ 6\\ 241,370\\ 3\ 0,841\\ 395,579\\ 346,717\\ 171,125\\ 2,535,00!\\ \textbf{Wab. & W\\ 1865.\\ (242\ m.)\\ \$144,084\\ 139,171\\ 155,753\\ 144,001\\ 138\ 738\\ 194,52!\\ \left\{ 271,725\\ 374,534\\ \$375,534\\ \$375,534\\ \$361,610 \end{array}$	1866. (234 m.) \$131,707 122,621 124,175 121,904 	Jan Feb Mar June July Aug July July Joct Dec Jec Year Jan Jeb Jan Jan Jec Jan Jec Jan Jan Jec Jan July July July July July July July July July July July July July July July Joct July July Joc July July July July July July July July July July July July July July July July July July July July July July July July July July July July July July July July July July July July July July July July July	$\begin{array}{c} 1864. \\ (340\ m.) \\ \$210,329 \\ 260,466 \\ 309,261 \\ 269,443 \\ 224,957 \\ 223,242 \\ 268,176 \\ 302,596 \\ 332,400 \\ 278,006 \\ 344,243 \\ 275,950 \\ \hline 3,311,070 \\ \hline & \textbf{West} \\ 1864. \\ (140\ m.) \\ \$30,840 \\ 37,488 \\ 42\ 038 \\ 41,450 \\ 48,359 \\ 68,118 \\ 50,308 \\ 49,903 \\ 60,565 \\ 56,871 \\ 54,942 \\ \hline \end{array}$	1865. (340 m.) (340	1866. (340 m.) \$267,541 246,109 326,236 277,423

THE CHRONICLE.

[June 2, 1866.

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RAILROAD, CANAL AND MISCELLANEOUS BOND LIST.

	Amount		NTERES	т.	ble.	THURS	ASDAY		Amount outstand-		NTEREST.	l digital di al la		p	•		
DESCRIPTION.	outstand- ing.	Rate.	Payab	le.	Principal payable.	Bid.	Ask'd		DESCRIPTION.	ing.	Rate.	Payable.	Principal payable.	Bid.	Ask'd	Ask	
Railroad :		-							Railroad :						÷.,	3	
antia and Cmant Wootamn .	\$2,500,000	7	Ap'l &	Oct.	1877		85		es Moines Valley : Mortgage Bonds	\$1,740,000	87	Ap'l & Oc J'ne & De	t. 1887 c. 1874		••••	:	
d do do ranklin Branch	1,000,000 528,000) 7	do do		1882 1882			· n	troit and Milwaukee	010,000		May & No				_	
st Mortgage, sinking fund, (N, Y)	1,014,000 800,000)7	do do		1879 1881		85		1st Mortgage, convertible		8	do	1864			:	
d dodo st Mortgage, sinking fund, (Ohio)	4.000.000	17	do		1876		85	lin	etroit, Monroe and Toledo : 1st Mortgage	1	7	Feb. & A	ug 1876			•	
d do do at Mortgage S'k'g Fund (Buff, ex)	4,000,00	0 7	Jan. & Ap'l &	Oct.	1884	••••		. 11/1				Jan. & Ju		1			
at do S'k'g Fund(Silv.Creek) onsolidated Bonds	300.00	0 7	do		1884 1895				1st Mortgage, 1st section 1st do 2d section		7	do	1894	1			
and a mad Of Tanananan	1	1					90	E	astern (Mass.):	420,000) .5	Jan. & Ju	ly 1872				
dellar Bonds	988,00 484,00	0 6	May &	Nov.	1878			. 11	do do ast Pennsylvania :	159,200	1	Feb. & A	·		96		
ltimore and Ohio : fortgage (S. F.) of 1834		0 6	Ja An J	n Oc	1867	971	98		Sinking Fund Bonds	598,000	7 0	Ap'l & O	ct. 1888		• • • • •	14	
do do 1800	1,128,50 700,00		Jan. &	ours	1875 1880	921	94 94	E	Imira and Williamsport: 1st Mortgage	1,000,00	0 7	Jan. & Ju	ly 1873	95	97		
do do 1850 do do 1853	2,500,00	0 6	Ap'l &			92½ 92½	94				0 7	May & No	ov. 1868		. 993	×	
lefontaine Line : st Mortgage (B. & I.) convertible.	368.00	0 7	Jan. &	July	1866				rie Railway: 1st Mortgage 2d do convertible	4,000,00	017	M'ch & S	ep 1879 1883	100 95	1		
st do do extended	422,00 116,00	0 7	do		'70-'79 1870				3d do 4th do 5th do	4,441,60	0 7	April & (Oct 1880		. 93		
d do do st do (I. P. & C.)	650.00	0 7	de		1870			11 '	5th do do Sterling convertible	926,50 3.816,58	2 6	June & I M'ch & S	Sep 1875				
d do do	347,00	1	do	1.5				ILA	Trie and Northeast:		1	Jan. & J					
st Mort. (guar. C. and A.	1,000,00	0 6	J'ne & M'ch &	Dec.	1867 1885			$\ $	Mortgage	1		A 2 1					
d Mort, do		0 6	Feb. &	Aug	1877			••	1st Mortgage, sinking fund 2d do do	1,963,00 1,086,00	07	Feb. & A May & N	ov. 1875				
ssburg and Corning : fortgage Bonds	150.00	0 6	May &	Nov.	1871				Frand Junction :			Jan. & J	1	1.			
ston. Concord and Montreal:	1		Feb. &						Mortgage Great Western, (111.):		10	1			1		
st Mortgage st do	200,00	006	de de)	1865			••	1st Mortgage West. Division do East. do	1,000,00	0 10	April & Jan. & J	uly 1865				
d do	250,00 100,00	0 6		o •	1870			1	Jannibal and St. Joseph:	9 197 75	iol _	April &	Oct 1881	97	1.		
Sinking Fund Bonds	200,00	0 6	d	0	1889	····		11	Land Grant Mortgage Convertible Bonds	. 633,60	00 7	Jan. & J	uly 1883				
ston and Lowell: Mertgage Bonds	400,00	0 6	Jan. &	July	1879	98%	99	1	Harrisburg and Lancaster : New Dollar Bonds		00 6	Jan. & J	uly 1883	90			
falo, New York and Erie. st Mortgage	2 000.00	00 7	J'ne &	Dec.	1877	95	98	1	Hartford and New Haven:	00000		Feb. & 1					
d Mortgage	350,00	00 7	May &	Nov	1872			1	1st Mortgage Hartford, Frovidence and Fishkill:			Jan. & J		1	1		
st Mortgage	500,0	00 7	Ap'l &	c Oct.	1866				1st Mortgåge 2d do sinking fund	1,031,0		do	1876	3			
Income. Erie and Northeast.	$\{200,0$	00 7 00 7	Jan. &	o	1870				Housatonic .		1 ~	Jan. & J	nlv 187				
unden and Ambou :		1.00			1				1st Mortgage Hudson River :	1			1				
Dollar Loans. Dollar Loan. Consoldated (\$5,000,000) Loan	867,0	00 6	May &	Nov.	1889				1st Mortgage. 1st do 2d do sinking fund	3,890,0	00 7	Feb. & do	186			3	
Consoldated (\$5,000,000) Loan	1								2d do sinking fund	1,907,0	00	J'ne & I May & N	Dec. 188 Joy 187	5 103		::	
1st Mortgage 2d. do	. 490,0	00 7	Jan. & Ap'l &	b July	1873	1	· · ·		3d do Convertible Huntington and Broad Top;	523,0	00	do	186	7			
tranieer ·	1		1.						Huntington and Broad Top;	500.0	00	May &	Nov 187	0	8	0	
1st Mortgage		00 7	Feb.	& Aug	1882			•	1st. Mortgage	500,0	00	Feb. &	Aug 187	5			
1st Mortgage	. 909,0	00 7	Feb. a May &	& Aug	1870	1003	100	01/2	1st Mortgage, convertible	0,001,0	00	7 April &	Oct 187	5	10	4	
2d do mtral Ohio:			1		1.1				1st do Sterling Redemption bonds	2,890,5	00	6 do		0			
1st Mortgage W. Div 1st do E. Div	. 800.0	00 7	Feb. a May a	E Nov	v 1890	96		73	Indiana Central:			7 Jan. &	Inly 186	6			
2d do	. 800,0	00 7	M'ch	& Sej	1865			11	1st Mortgage, convertible 2d do		0001	0 do	187	0	10.0	•••	
heshire : Mortgage Bonds	. 600,0	000 6	Jan.	& Jul	y '75-'8	50	95	2	Indianapolis and Cincinnati : 1st Mortgage	500,0	000	7 Jan. &	July 186	6		• .	
hicago and Alton: 1st Mortgage (Skg Fund), pref	519.0	000 7	Maya	& Nov	1877	95			Indianapolis and Madison:			7 May &	1		·		
1st do	. 9 400 0	00 7	Jan. d Ap'l	& Jul	v 1893	1 96			1st Mortgage Jeffersonville;		-		0				
2d do income hicago, Burlington and Quincy :		1					1.	1	Jeffersonville ; 2d Mortgage Joliet and Chicago :	1		7 April &			•• ••	••	
Trust Mortgage (S. F.) convert do do inconvert.	. 3 167 (1001 8	Jan.	do	1883			2	1st Mortgage, sinking fund	500,0	000	8 Jan. &	July 188	32 .		••	
Bonds. (dated Sept. 20, 1860)	680,0	000	7 M'ch	& Se	p 1890		• •	•••	Joliet and Northern Indiana: 1st mortgage Kennebec and Portland :	800,	000	8 Jan. &	July 18	14	!	99	
hicago and Great Eastern: 1st Mortgage	. 5,000,	, 1000	7 Ap'l	& Oct	t. 1895				Kennebec and Portland :	800.	000	6 April &	Oct 18	70 .	!	98	
hicago and Milwaukee: 1st Mortgage (consolidated)	. 2 000.	000	7 Jan.	& Jul	v 1898		9	00	1st Mortgage 2d do	230,	000	6 do	18	i 1			
<i>Bicago and Northwestern</i> :	1.1		7 Feb.			2			3d do La Crosse and Milwaukee :				· .		••••		
Preferred Sinking Fund 1st Mortgage	. 3 600.	000	7	do	1885	85	8	57	1st Mortgage, Eastern Division. 2d do do .	903,	000	7 May & 7 Jan. &	July 18	69		•	
Interest Bonds Consol. S. F. Bonds. conv. till 18	756.	000	7 Qua	rterly	v. 1863 . 1915		7	79	Lehigh Valley : 1st Mortgage	··· · · ·		6 May &			23/		
Extension Bonds Chicago and Rock Island:	481,	000	7 Feb.	& Au	g 1885	5 77			1st Mortgage Little Miami: 1st Mortgage	1,400,			· · · ·				
hicago and Rock Island : 1st Mortgage Dincinnati, Hamilton and Dayton :	1,397,	000	7 Jan.	& Ju	y 1870) 101			Tattle Schuulkill :			6 May &		1	. 1	•	
1st Mortgage	379.	000	7	do	1867				1st Mortgage, sinking fund	960,	000	7 April d	z Oct 18	77		7	
2d do Fincinnati and Zanesville :	. 1,219,	000	7 May	& No	v. 1880				Long Island : Mortgage	500.	000	6 Jan. &	July 18	70			
1st Mortonge	1,300,	000	7 May	& No	v 1893	3			Extension Bonds	225		7 May &		1	••••	••	
Cleveland, Columbus and Cincinnat	2.		7 Jan.						1st Mortgage 1st Memphis Branch Mortgage . Marietta and Cincinnati :	1,804	000 560	7 Feb. &	Aug	83 .			
Reveland and Mahoning: 1st Mortgage				. 2	1g 187				Marietta and Cincinnati :	300							
2d do	244.	200	7 M'ch	1 & S(ep 186	4			1st Mortgage, Scioto and Hocking Valley mor	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$.000	7 Feb. 8 7 May &	Nov. 18	388 .		8	
3d do	a:		8	đo	187	5	••••	••••	McGregor Western:-1st Mortgag Maine Central:	e 1,000	,000	7	18	885	65	•	
Dividend Bonds Sanbury and Erie Bonds	900	,000 ,000	7 Feb.	& Au do	1g 188 187			::::	\$1.100.000 Loan Bonds	1,092	,900	6 Feb. &	Aug. '9	0-'90	75	8	
Constand and Pittsburg:									\$400,000 Loan Bonds 1st Mortgage (P.& K.RR.) Bond	814 8 814	,100	6 June d	Dec. 7	0-'71 . 4-'75 .			
2d Mortgage 2d do convertible	1 619	5001	7 1	do	1187	5			2d do (do) Bond	ls 399	,000	6 Feb. d	Aug.	1874	····		
4th do Neveland and Toledo:	1,108	,124	6 Jan.	& Ju	ly 189	2 7	5	80	Michigan Central: Dollar, convertible	2,230	,500	8 Feb. 4	Ang 6	9-72			
Sinking Fund Mortgage	2,205	,00(ĩ Jan.	& Ju	ly 188	5 9	9 1	100	Sinking F'nd do Michigan South. & North. Indian	4 328	,00 0	8 April	& Oct 1	882 1	.08	10	
Con secticut River: 1st Mortgage	950	,00	Me	h.& S	ep 187	8			11 1st Mortgage, sinking fund	4 855		7 May 8			93½ 88		
Connecticut and Passumpsic River :		·					1	911	2d do Goshen Air Line Bonds	···· 2,259 ···· 651	5,500 1,000	7 Feb.		877 868	88 97		
1st Mortgage Cumberland Valley :		,000			ec. 187	1	•••	01 1/2	Milwaukee & Prairie du Chien : 1st Mortgage, sinking fund			7 Jan.			100	10	
1st Mortgage Bonds	161	1,000	8 Ap'	1 & O do	ct. 190				Milwaukee and St. Paul:					1	1	1	
Danton and Michigan :		9,50(1st Mortgage	4,60	0,000	7 Jan. 7 April	& July 1 & Oct 1	893 893	88	1	
1st Mortgage 2d do	28	3,000	8 Jan	. & J do	aly 18 18	81	••••		Mississippi and Missouri River:			1.	1	1			
8d do	64	2,000	7	do	18				1 20 do sinking lund	40	0,000 0,000	0 7 Jan.	do	876	•••••	1.	
Toledo Depot Bonds	1	2,500		dø	18		.,		1st do Oskaloosa 1st Land Grant Mortgage		0.00	0 7	do	1876	55		
1st Mortgage, guaranteed		0,000	6 Jar	n. & J	uly 18	75	•••	100	1 st Land Grant Mortgage	3,61	2,00 5,00	0 7 May	do	1883			
Delaware, Lackawanna and Weste	1 1.5	0,00	7 Jan 7 M'	1. & J	nly 18	75		101	Morris and Essex :	1		1 1	& Nov	1915	92%	1	
151 JULEARC. BINKING TUNG.				ah fe	Nonite	aun 11	.00	1	11 ISL MORESge, BINKING IGHG	10.00	UU	1 . Inter			- //	1	

or FRASER

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RAILROAD, CANAL AND MISCELLANEOUS BOND LIST (continued).

		Amount		INTEREST.	ipal le.	THUE	REDAY		Amount		INTEREST.	ble	THUE	-
	DESCRIPTION.		Rate.	Payable.	Principal payable.	Bid.	Ask'd	DESCRIPTION.	outstand- ing.	Rate.	Payable.	Principal payable	Bid.	
	Railroad :							Railroad : St. Louis, Jacksonville & Chicago :						
	Vaugatuck : 1st Mortgage (convertible)	300,000	7	Jan. & July	1876		92	1st Mortgage		17	April & Oct.		·	
1	V. Haven, N. London & Stonengion:	450,000	7	M'ch & Sep	1861		····÷	2d do Income Sandusky, Dayton and Circinnati;	1,709,000	7	May & Nov.	1894	• ••	•
	2d do New Haven and Northampton:	200,000	1	Jan. & July	1		• •	1st Mortgage (extended)	1,000,000	7	Feb. & Aug	1900		
	1st Mortgage	\$500,000	7	Jan. & July	1869			2d do Sandusky, Mansfield and Newark:	201,500	1	May & Nov			1
-	Vew Jersey: Ferry Bonds of 1853	485,000	6	Feb. & Aug	1873			Sandusky, Mansfield and Newark: 1st Mortgage		1	Jan. & July		•	
	New London Northern:		6	Jan. & July	1885			1st Mortgage	500,000	7	June & Dec	1867	•••••	•
1	New York Central:	6.917.598	6	May & Nov	1883	92	94	Shamokin Valley and Pottsville : 1stMortgage	700,000	7	Feb. & Aug	1872		-
		2,925,000	6	June & Dec May & Nov.	1887	91		South Carolina : Sterling Loan	2,000,000	5	Jan. & July	1866		
	Real Estate Bonds. Subscrip. Bonds (assumed stocks).	663,000	6	do	1883			Sterling Loan Domestic Bonds Staten Island :	1,070,000	5	Various.	68-74		
	Sink. Fund B ds (assumed debts)	604.000	7	Feb. & Aug do	1876			1st Mortgage	200,000	7	Jan. & July	1871		·
	Donda of 1803		7	do	1876			Syracuse, Binghamton and New York: 1st Mortgage	1,400,000	7	April & Oct	1876		
1	New York and Harlem : 1st General Mortgage	3,000,000	7	May & Nov.	1872			Terre Haute and Indianapolis: 1st Mortgage, convertible	94,000	7	Mch & Sept	1866		
	1st General Mortgage Consolidated Mortgage 3d Mortgage	1 1,000,000	7	do	1893	94	100	Third Avenue (N. Y.):		-			1	1
. 1	Man Vork and New Haven:			April & Oct	1875			1st Mortgage Toledo, Peoria and Warsaw :			Jan. & July			•
7	Mortgage Bonds							1st Mortgage	1,391,000	7	June & Dec	1894		·
		232,000	6	Feb. & Aug	73-78	8		1st Mort. (Toledo & Wabash)	900,000	7	Feb. & Aug	1865	90	
1	1st Mortgage Northern Central: State Loans	1,500,000	6	Jan. & July	irred	841	86		2,500,000	777	do May & Nov.	1884 1875		
,	2d Mortgage Sinking Fund	2,500,000	0	Jan. & July	1000	01/4	00	2d do (Wabash and Western).	1,500,000	7	do	1875		
1	Plain Bonds	220,700	6	April & Oct	1874			Sinking Fund Bonds Equipment bonds	152,355	7	do Jan. & July	1805		
1	Plain Bonds North Pennsylvania : Mortgage Bonds	2,500,000	6	April & Oct	1880	90	1	Troy and Roston .			Jan. & July			
	Nortgage Bonds Chattel Mortgage	000,000	10	uo	1.00.	1,	1	1st Mortgage	300,000	7	Apr. & Oct.	1885		•
1	1st Mortgage (guar. by Baltimore).	1,000,000	0	Joan. a oury	1873 1873	96 90	97	Sd do Convertible	650,000	77	May & Nov. Mar. & Sep.	1875 1882		
	2d do (guar. by B. & O. R.R.) 2d do (do do do)	500,000	6	do do	1885		96	Troy Union :	1		1 N. 11 N. 17	- 14 C		
	2d do (not guaranteed)	· 500,000	6	do	1885			Troy Union : Mortgage Bonds do do	180,000		Jan. & July do	1863		- 1
1	Norwich and Worcester : General Mortgage	100,000	7	Jan. & July	1874	• • • • •		Vermont Central: 1st Mortgage	9 000 000		June & Dec	1861	96	
5	Steamboat Mortgage	300,000		Feb. & Aug				2d do (no interest)	1,135,000	7	Jan. & July	1867	33	٤
	1st Mortgage	1,494,000	7	April & Oct	1869	93	931	Vermont and Massachusetts	1.1	6	Jan. & July	1883	93	
(Dio and Mississippi: 1st Mortgage 2d do (W.D.)	2,900,000	7	Jan. & July	1872	90	90	Verm. Cen. & Verm. & Can. Bonds		8		1876	100	
	2d do (W.D.)	750,000	7	do	1874	•••••		Warren : 1st Mortgage (guaranteed)	600,000	7	Feb. & Aug	1875		
	1st Mortgage		7	May & Nov.	1916			Westchester and Philadelphia:	200 300	7	Jan. & July	1873		
	Oswego and Syracuse:		7	Jan. & July	70-'80)		1st Mortgage (convert.) Coupon 2d do , registered	554,908	8	April & Oct	1878		· •
1	Davida (S W Branch)							Western (Mass.): Sterling (£899,900) Bonds	4.819.520	5	April & Oct	'68-'71		.
	Mortgage, guar. by Mo						••	Dollar Bonds	850,000	6		1875		•
1	1st Mortgage, sterling 1st do do	416,000	7	April & Oct	1870			Albany and W. Stockbridge Bonds. Hudson and Boston Mortgage	1,000,000	6	June & Dec	D'm'd		:
	2d do do	1,150,000	7	Feb & Aug.	1872			Western Maryland :		1	Jan. & July			
1	Peninsula : 1st Mortgage	1.029.000	7	Mch & Sept	1884	70		1st Mortgage 1st do , guaranteed Fork & Cumberland (North. Cent.):	200,000	6	do do	1890	9614	5
1	D						103	York & Cumberland (North. Cent.): 1st Mortgage	175,000	6	May & Nov.	1870	· · · · ·	
	1st Mortgage	2,621,000	6	April & Oct	1875	96	98	2d do	25,000	6	Jan. & July	1871		•
Ϊ.	2d do , sterling Philadelphia and Baltimore Central :	2,283,840	6	do	1875			Guaranteed (Baltimore) Bonds	500,000	0	do	1877	•••••	1
1	1st Mortgage	575,000	7	Jan. & July	1876			Canal	e `		· · · ·			}
1	1st Mortgage Philadelphia and Erie : 1st Mortgage (Sunbury & Erie)		7	April & Oct	1877	96		Chesapeake and Delaware : 1st Mortgage Bonds	2,382,109	6	Jan. & July	1886		•
	1st do (general)	5,000,000	6	April & Oct April & Oct	1881	90¾		Chesapeake and Ohio : Maryland Loan		1				
1	2d do (general)] Philadel., Germant. & Norristown : Consolidated Loan	4,000,000						Sterling Bonds, guaranteed Preferred Bonds.	4,375,000	5	do	1890 1885	••••	
	Consolidated Loan Convertible Loan	119,800 292,500	6	Jan. & July do	1865 1885		CONTRACTOR IN	Delaware Division :						1
1	Philadelphia and Reading :	400,000			1000			1st Mortgage Delaware and Hudson:	800,000	6	Jan. & July	1878	80	
	Philadelphia and Reading : Sterling Bonds of 1836 do do do Dollar Bonds of 1849.	408,000 182,400	5	Jan. & July do	1867			Mortgage, sinking fund	641,000	7	Mch & Sept	1870		
	Dollar Bonds of 1849	2,856,600	6	April & Oct Jan. & July	1870	9314	95	Erie of Pennsulvania:	752,000	7	Jan. & July	1865		
	do do 1801 do do 1843-4-8-9	1,521,000	6	do	1880			1st Mortgage Bonds Interest Bonds	161,000	6	do	1868	•••••	
	Sterling Bonds of 1843 Dollar Bonds, convertible	976,800	6	do do	1880 1886	90 107	91 108	Lehigh Navigation : Unsecured Bonds	2,778,341	6	Mch & Sept	1884	87%	5
	Lebanon Valley Bonds, convertible	60,000	7	do	1886			Mononaahela Naviaation:			Jan. & July			
	Philadelphia and Trenton : 1st Mortgage		6	May & Nov.	1868			Mortgage Bonds						1
1	Philadel., Wilming. & Baltimore:			Jan. & July				Mortgage Bonds Pennsylvania & New York:			April & Oct		90	
ł	Mortgage Loan Piltsburg and Connellsville :				142			1st Mortgage (North Branch)	590,000	6	May & Nov.	1876		
	1st Mort. (Turtle Cr. Div.) Putsburg, Ft. Wayne and Chicago:	19.10		Feb. & Aug			•••••	Schuylkill Navigation : 1st Mortgage	1,764,330	6	Mch & Sept	1872		.
	1st Mortgage	5,200,000	~	Semi an'ally do	1912 1912	$\begin{array}{c} 102\\94 \end{array}$		2d do Improvement	3 980,670	6	Jan. & July May & Nov.	1882	, 8 2	.
	2d do 3d do	5,160,000 2,000,000	7	April & Oct	1912		84 %		000,000			10.0		
,	Akron Branch: 1st mortgage Pittsburg and Steubenville:	200,000	7	Jan. & July	1884		••••	Susquehanna and Tide-Water: Maryland Loan	1.000,000	6	Jan. & July	1865	·	
	1st Mortgage	1,000,000	7	Feb. & Aug	1881	·		do Sterling Loan, converted Coupon Bonds	200,000	5	do do	1865 1878	60	٠l
1	2d do Racine and Mississippi:	500,000		do	1881	1 1		Priority Bonds.	325,000	6	do	1864		.
1	1st Mortgage	1,438,000	8	Jan. & July	1875		••••	Union (Pa.): 1st Mortgage			· '	. 1		
	1st Mortgage, sinking fund	1,000,000	7	Mch & Sept	1888			1st Mortgage	2,500,000	6	May & Nov.	1883	24	
	Convertible Bonds	250,000	7	do -	1888			West Branch and Susquehanna:			~			
1	waing and Columbia:		7					1st Mortgage	450,000	•6	Jan. & July	1878	••••	
1	1st Mortgage. Rensselaer & Saratoga consolidated :			Mch & Sept				Wyoming Valley :			Ter i - i		~~	
	1st Mort. Rensselaer & Saratoga .	400,000	7	May & Nov.	1890 1890	•••••		1st Mortgage	750,000	6	Jan. & July	1878	80	
-	1st Mort. Saratoga & Whitehall 1st Mort. Troy, S. & Rut. (guar.) .	340,000 500,000	7	do	1890 1880			Miscellaneous:	÷.		· · ·	- 1		
h	1st Mort. Troy, S. & Rut. (guar.). Rome, Watertown and Ogdensburg: 1st Mortgage (Potsdam & Watert.)	800 000		Jun. & Dec.	1	. 1		Cincinnati and Covington Bridge :	5 (A)		ŀ			
	zu do (do do)	200 000	7	ob	1862			1st Mortgage Bond's	····	7	Jan. & July	1884	•••	
	1st do (Watertown & Rome) 2d do (do do)	123,000 800,000	7	Mch & Sept do	1871 1880	••••		Mariposa Mining: 1st Mortgage	1,500.000	7	Jan. & July	18		
h	utland and Burlington:		1				· .	2d do	2,000,000	7	April & Oci	:8 -	-	
	1st Mortgage { no int. paid 1865 }	1,800,000 937,500	7	Feb. & Aug do	1863 1863	86 40	88	Pennsylvania Coal:						
8	acramento Valley			1.55	t - 1			1st Mortgage	600 006	7	Feb. & Aug	1871		ſ
	1st Mortgage	400,000	10	Jan. & July Feb. & Aug	1875			Quicksilver Mining :						
	2d do	329,000						1st Mortgage	#00 000l	-			1	
St	Louis, Alton and Terre Haute: 1st Mortgage 2d do preferred			Gami antin	1004	00		2d do	900,000	T	June & Dec Jan, & July	1873		

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for FRASER

THE CHRONICLE.

[June 2, 1866.

RAILROAD, CANAL, AND MISCELLANEOUS STOCK LIST.

•		MILIN	OAD, CARAL,			1				- 1
	COMPANIES. Marked thus (*) are leased roads, and have fixed incomes.	Stock out- standing.	Dividend. Periods. Last p'd.	Bid. Aska	Marked thus (*) are leased roads.	Stock out- standing.			URSD.	
	Railroad.	153,000	Quarterly, Apr., 13/		New York and Harlem					
	Atlantic & Great Western 50	1 010 000			Ninth Avenue	3.068.400	May and Nov May86	z42 94	3 95	
-	do preferred	2,494,900 13,188,902	April and Oct Apr4	108 108 1	Northern Central	4,518,900	Quarterly. Apr	2 44 38	41	14 84
	Washington Branch*100 Bellefontaine Line100	1,050,000 4,434,250 007,119	Feb. and Aug Feb 3		Northern Central	2,338,600 3,077,000	Jan. and July Jan	5 102	42	
	Belvidere, Delaware100 Berkshire*	600,000	Quarterly. Apr134 June & Dec. Dec25		Ohio and Mississippi	0.050 500	Tonnom	7 1 17	₹ 28 80 108	
	Biossburg and Corning Boston, Hartford and Erie100 Boston and Lowell	8,500,000	Jan. and July Jan 4	101 5	Old Colony and Newport100 Oswego and Syracuse	3,609,600 482,400	Feb. and Aug Feb.	4		
	Boston and Maine100	3 160 000	Jan and July Jan .5	136	Fundamente (unde secondaria F)	20,000.000	May and Nov May.	5 54	3 54	4%
	Boston and Providence	4,500,000 492.150	Jan. and July Jan 5%		Philadelphia and Daitimorecentro		T I T-l- Ton	9 20		
	Brooklyn City and Newtown100	050,000	In and Inly Ian 34		Philadelphia and Erie*	1,476,300 8,973,300	Apr. and Oct Apr. Apr. and Oct Apr.	.4 54 .5 58	× 50	5)) 9
	Buffalo and State Line	1 000 100	TIL and Ang Eah 10	1983/ 1991/	Pittsburg and Connellsville 50 Pittsburg, Ft. Wayne & Chicago10	$\begin{array}{c c}1,774,62\\9,307,000\end{array}$	Quarterly. Apr	21 98	98	8%
-	Camden and Atlantic	682,600			Providence and worcester	2 000 000	our and our je me			
	Cape Cod	681,665 1,150.000	Jan. and July Jan	361 37	Rensselaer & Saratoga consol10	800,000 500,000	April and Oct Apr April and Oct Apr	4%		
					Troy, Salem & Rutland 10 Bome Watertown & Ogdensb'g10	$\begin{array}{c c}0 & 800,000\\0 & 1,774,175\end{array}$	April and Oct Apr Jan. and July Jan	.3		
	Central of New Jersey	871,900	Mar and Sep. Mar5	9534 96	Rome, watertown & Oguenso gio Rutland and Burlington10 St. Louis, Alton, & Terre Haute10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$) 	33	3 3	4
		1		1112 (112	Rutland and Burlington10 St. Louis, Alton, & Terre Haute10 do do pref.10 St. Louis, Jacksonville & Chic*10 Sandusky, Dayton, and Cincin10		Annually. May.			
	Chicago and Great Eastern100 Chicago, Iowa and Nebraska*100	1,000,000			do do prei.10	004,00	I CD. and mag 1 00.		•	
	Chicago and Milwaukee*100 Chicago and Northwestern100	2,250,000 13,160,92'	7.1	$28\frac{1}{2}$ 28 $\frac{1}{2}$ 28 $\frac{1}{2}$ 28 $\frac{1}{2}$ 28 $\frac{1}{2}$	Schuylkill Valley*	0 576,05	Jan. and July Jan Apr. and Oct	.2% 6		5
	Chicago Burlington and Quincy.100 Chicago and Great Eastern100 Chicago, Iowa and Nebraska*100 Chicago and Milwaukee*100 Chicago and Northwestern100 do pref100 Chicago and Rock Island100 Chicago Air Line100	(12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,994,713) (12,	0 April and Oct Apr5	9234 933	Sandusky, Mansfield & Newark10 Schuylkill Valley*	0 869,45 0 750,00	0 Feb. and Aug Feb. 0 Quarterly.	.2	14	
	Cincinnati and Cincago In Dayton.100 Cincinnati, Hamilton & Dayton.100	3,000,000	Apr and Oct. Apr4		South Carolina	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5	···· ··	••••	
	Cincinnati, Hamilton & Dayton.100 Cincinnati and Zanesville100 Cleveland, Columbus, & Cincin.100 Cleveland & Mahoning*50	$ \begin{array}{c c} 0 & 6,000,000 \\ 0 & 1,036,000 \end{array} $	0 Feb. and Aug Feb5 0 May & Nov. May4	115% 116	Terre Haute & Indianapolis5 Third Avenue (N. Y.)	$\begin{array}{c c} 0 & 1,900,15 \\ 0 & 1,170,00 \\ 0 & 1,700,00 \\ \end{array}$	Quarterly.	.0		
	Cleveland, Painesville & Ashta.100 Cleveland and Pittsburg 50	$\begin{array}{c} 5,000,00\\ 5,403,91 \end{array}$	0 Jan. and July Jan5 0 Jan. and July Apr '66	4 85% 85%	do do 1st pref.10	0 1,700,00 1,700,00 1,000,00	0			
	Cleveland and Toledo	0 4,654,80	Quarterly. Mar. 21	×	Terre Haute & Indianapolis	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 June and Dec June 0 June and Dec Dec.	.3 3 31/2 5	5% 3 5 6	1634 30
	Concord and Portsmouth	$\begin{array}{c c}0 & 1.500,00\\0 & 350,00\end{array}$	0 May and Nov May 4 0 Jan. and July Jan 33	67 67	Tioga.*	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 Jan. and July Jan,. 1 0 June and Dec Dec	.3½	: ::	
	Coney Island and Brooklyn100 Coney Island and Brooklyn100	$ \begin{array}{c} 0 & 500,00 \\ 0 & 392,90 \end{array} $	0		Troy and Greenbush*	0 811.56	Jan, and July Jan.	.4		
	do do pref.10	0 1,255,20 0 1,591,10	0 Jan. and July Jan3 0 Jan. and July Jan4	105	Vermont and Massachusetts	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Jan. and July Jan.		8 5	50
	Covington and Lexington	0 2,316,70	9 Jan and July Jan 3		Western (Mass)	101 5 697 71	MILAN AND JHIV JAN.	0	13	
	Delaware, Lacka., & Western 5 Des Moines Valley	0 10,247,05 0 1.550,05 0 1.550,05 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Jan. and July Jan	140/9	Wrightsville, York& Gettysb'g*	50 317,05	January Jan.			
	Detroit and Milwaukee10	0 952,35	0		Chesapeake and Delaware		151		!	
•	The stars (Magg)	0 1,982,18 0 315500	O Jan and July Jan. 4	1053	Delaware Division	50 1,633,35 00 10,000.00	0 Feb. and Aug Feb.	10 14	3%	
	Eastern, (Mass) Eighth Avenue, N. Y*		III Unarteriv ADr		Delaware and Raritan1	0 598 94	In Feb. and Aug reb.	.10 1		52%
	do pret a	DOI 500.00	Wilson, and July Jan., J	20 10 10	Monongahela Navigation	726,80	Tob and Ang Fab		6	77
	Erie	MI 0 595 71	Willion A And Men 3	16 74 74	Morris (consolidated)1 do preferred	$\begin{array}{c c} 1,175,0\\ 50 & 138,0 \end{array}$	00 Feb. and Aug Feb		17% 1	
ø	do preferred	$ \begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 750.0 \end{array} $	00 Jan. and July Jan4 00 April and Oct Apr5	110					26% 33% 15	27 33% 16
£	Fitchburg	0 5.253.8	30		Susquehanna and Tide-Water Union West Branch and Susquehanna.1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	00			
	Hartford and New Haven10 Housatonic	10 2 000 0	M Onarterly (April 3	1	Wyoming Valley	50 750,0	00 Apr and Oct. Apr		6514	67%
	Hudson River	$\begin{array}{c c} 0 & 6,563,2 \\ 50 & 494,3 \end{array}$	SO Apriland Oct Apr	. 16	2 Coal.—American	501 9 000 0	001			62
	do do pref.	50 190,73 00 93 374 4	50 Jan. and July Jan3 00 Feb. and Aug Feb5	1186119						45%
	Indianapolis and Cincinnati	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	00 Mar. & Sep. Mar4 00 Jan. and July Jan3	3	Spring Mountain	$\begin{bmatrix} 00 \\ 00 \end{bmatrix}$	00 Jan. and July Jan		40	41
	do do pref. 10 Jeffersonville	50 1 997 3	00 Jan. and July Jan4		Wilkesoarre	00 1 950 0	oo Feb and Ang Feb			53
	Kennebec and Portland (new)10	00			Gas.—Brooklyn	25 2,000,0	00 Jan. and July Jan	4		
	Lackawanna and Bloomsburg. do do pref. Lehigh Valley Lexington and Frankfort	$\begin{array}{c c} 50 & 500.0 \\ 50 & 6,632.2 \end{array}$	00 50 Quarterly. Apr. 2	61% 61	Jersey City & Hoboken	20 1,000,0	00 Jan and July Jan			
•	Lexington and Frankfort	50 516,5 50 8,572,4 50 9 646 1	36 Jan. and July Jan5	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Matropolitan	100 2,800,0 50 1,000 0	00 May and Nov May	2	80	
	Little Miami. Little Schuylkill*. Long Island. Louisville and Frankfort1 Louisville and Nashville1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	15 Quarterly. Feb. 3 94 Feb. and Aug Feb. 3	2	Williamsburg	50 750.0 100 2 000 0	00		0074	VU/4
					(D ton)	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				
•	Macon and Western1	$\begin{bmatrix} 00 \\ 00 \end{bmatrix}$ 1,500,0	00 Apr and Oct. April.	3 30	TelegraphAmerican	100 2,500,0	00 Feb and Ang Fet			
	Maine Central	50 2.022.4	184 104 Feb. and Aug Feb. 3		Western Union Buss Fr	100 10 000	000 Quarterly.	1	07	108%
	do do 2d pref Manchester and Lawrence1	50 3,819,7 00 1,000.0	771 Feb. and Aug Feb. 3 00 May and Nov May.	4 108 110	Express.—Adams	100 500 3,000 ,			10	108 1:1%
	Michigan Southern and N. Ind.,1	$\begin{bmatrix} 100 \\ 9.381.8 \end{bmatrix}$	386 Jan. and July Jan 300 Feb. and Aug Aug	$3\frac{1075}{1075}108$	Merchants' Union	100 9 000		· · · · · i	10	111 240
	do do guaran. Milwankee and Prairie Du Chienl	$100 \ 1,089,7$	700 Feb. and Aug Feb	5	TransitCentral American	100 4,000, 100 1.000.	000			
	do do 2d pref. Milwaukee and St. Paul.	$100 \ 1,014,0100,000$	000 Feb. and Aug Feb 000 Feb. and Aug Feb 000	$3\frac{1}{2}$ 83 93 54 56	Steamship.—Atlantic Mail	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	000 Quarterly		126 210	127
	do preferred Mine H1ll & Schuylkill Haven	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	000 Feb. and Aug Aug. 200 Jan and July Jan	3% 69 70 4 56% 59	Pacific Mail	100 7,000, 100 2,000.	000 Quarterly. Ju 000	ne.5		1
	Morris and Essex	50 3,000. 100 600.	000 Feb. and Aug Aug 009 May and Nov May	.38. 80	New York Life & Trust	100 1.000.	000 Feb. and Aug Fe	b. 15		
	Naugatuck New Bedford and Taunton	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	000 Feb. and Aug Feb 000 June and Dec Dec 538	.4	United States Trust	100 1,000 100 5,097	600 Jan. and July Ja	n.5	17) 11%	18
	New Haven, N. Lond., & Ston. New Haven and Northampton New Jersey	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	800 Feb. and Aug Feb.	.5 127 .	Quartz Hill Gold	25 1.000	.000			
-	New London Northern New York and Boston Air Line.	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	000	••••		.100 10,000	000 Jan. and July Ja	1		
	New York Central. New York and New Haven	100 24 386	000 Irregular. May.	.8 98 9	Saginaw L. S. & N. Y Smith & Parmelee Gold	20 2,500	,000		11111	1.111
				(a)	2. M				. *	

Ask.

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36% 60

.... 100 50 136

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53% 52% 77 118 27 83% 16 ... 67%

62 45% 41

53

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THE CHRONICLE.

701

INSURANCE STOCK LIST .- THURSDAY.

PETROLEUM STOCK LIST-THURSDAY.

					LIST.—T		·		PETROLE	UM	STO	CK LIST-THURSDAY,		
		Marked thus (*) are participating, and (†) write Marine Risks.	Dec. 31 Capital.		DIVID Periods.	Last paid.	Bid.	Ask. ed.	COMPANIES.	Bid.	Ask.	COMPANIES.		Askd
		Adviatio 25	\$300,000	223,775	Jan. and July.				Adamantine Oilpar 10 Alleghany100			McClintockvillepar 10 McElhenny10		
		Ætna 50	200,000	205,976 440,603	Jan. and July. Jan. and July.	Jan. '66	125	145	Allen Wright10 Anderson10			McKinley		20
		American Exch'e100 Arctic	200,000	213,590 501,543	Jan. and July. Jan. and July.	Jan. '663½ Jan. 655		100	Beech Hill			Maple Grove		
		Astor	250,000	253,232 200.362	Feb. and Aug. May and Nov.	Feb. '665		100	Bennehoff & Pithole 2 Bennehoff Run	12 05	12 20	Marietta10 Mercantile		
-	- 10	Beekman 25	300,000	320, 111	Feb. and Aug. June and Dec.	Dec. '655	1		Bergen Coal and Oil10	15	35	Mineral Point Mingo10 Monongahela & Kan		
• •		Broadway	150,000	123,577	Feb. and Aug. Jan. and July	July '64 4		90	Black Creek Bliven.	50	75	Montana 5		
-	ľ	Citizens'	210,000 250,000	314,787	do Feb. and Aug. Jan. and July.	Jan. '66 .10 F.3% p. sh.	1		Bradley Oil 5		10	National 5	50	
3		Columbia* 100 Columbia*	500,000 200,000	391,913	do	July'64.3% Jan. '66 5		90	Brevoort		75	New England10 New York		
2		Commercial 50 Commonwealth 100	200,000	244,296 268,893	Jan. and July.	Jan. '66 5 Oct. '65 5			Bunker Hill 5			New York& Kent'y Oil 100 New York& Kent'y Pet. 5		
		Continental *100 Corn Exchange50	500,000	1.199.978	Jan. and July. March and Sep	Jan '66 7		1	Cascade 5			New York & Newark 5 N. Y. & Philadel 5	11	14
<i>o</i> .	٠.	Croton100 Fagle	200,000	168,323 361.705	Jan. and July.	July '645			Cherry Run Oil10		25	N.Y.Ph. &Balt.Cons 1 Noble & Delancter 8	12	15
		Empire City100 Excelsior	200,000	212,145 258.054	Jan. and July. do	Jan. '66 5 Jan '66 5	110	115	Cherry Run & Shenango. 5 Clifton10			Noble Well of N. Y25 North American10		
	ľ	Exchange 30 Firemen's	204.000	230,3 2	Feb. and Aug. Jan. and July.	Jan. '66 5	50	70	Clinton	,		Northern Light10 Oak Shade10		
		Firemen's Fund 10 Firemen's Trust 10	150,000	156,063	do do	Jan '663% July '655	1	90 85	Commercial	5	÷	Oceanic 100 Oil City Petroleum 10	5	25
		Fulton	150,000	149,755	do May and Nov.	Jan. '665 May6	60	90	De Kalb		1 40	Oil Creek of N. Y20 Pacific5	66	68
		Gebhard	500,000	592.394	Jan. and July. do	Jan '66 5		100 115	Devon 1 Eclectic			Palmer Petroleum10 Pennsylvania Oil		••••
9		Globe	1,000,000 200,000	3,177,437	Jan. and July. Jan. and July.	Jan. '66.3%	1	1170	Empire City Petrol'm 5 Empire and Pit Hole 2		80 	Pepper Well Petroleum Petroleum Consol	14	
		Greenwich 25 Grocers' 50	200,000	186,176	Feb. and Aug. April and Oct. Jan. and July.	Apr. '655		100	Enniskillen 10 Enterprise10		· · · · · ·	Pit Hole C. No. 2	2 75	2 90
		Guardian Hamilton 15 Hanover 50	150,000	163,860	do do	Jan. '66 4 Jan. '66 5	1	· · · · ·				Pithole Farms Plumer		
		Harmony (F.&M.)† 50 Hoffman 50	300,000	253,214	đo do	Jan. '665 Jan. '665	1	1	Eureka	35	···· 40	President		• • • • •
· .		Home	2,000,000	2,485,017	do	Jan. '665 Jan. '655	125	130	Fee Simple 2 First National 5	1 7	9	Revenue	21	
		Howard	300,000	349,521	do do do	Jan. '666 July '655		85	Forest City1 Fountain Oil10 Fountain Petroleum5		••••	Second National	53	58
		Import' & Trade'. 50 Indemnity100	200,000	1.8.828	ob	Jnlv '65 6	1	80 80	Fulton Oil		····	Sherman & Barnsdale2½ Sherman Oil		
		International100 Irving	1,000,000	1,024,762 195,571	do do	Feb.'66.3½ Aug.'655	80	84	Great Republic			Southard10 Standard Petroleum5 Story & McClintock10		
		Jefferson 30 Knickerbocker 40	200,010	245,984	March and Sep Jan. and July.	Mar. '66 6			Guild Farm		2 75	Success 10		••••
		Lamar	300,000	346,426 129,644	do do	Jan. '665 July '654						Sugar Creek5 Tack Petr'm of N.Y5 Talman10	5	10
1		Lorillard* 25 Manhattan 100	1,000,000 500,000	1,182,779 704,303	do do	Jan. '665 Jan. '66 .10		100	Heydrick		• ••	Tarr Farm		
e .		Market*	200,000	282,354 197.633	do do	Jan. '66 3½ July '656	• • • •	•••••	Hickory Farm			Titus Oil10 Titus Estate		••••
		Mercantile100 Mercantile Mut'l*+100	200,090 640,000	$211,178 \\ 1,322,469$	do do	Jan. '66 4 Jan. '66.35		100	Home20 Homowack			Tygart's Creek		6 00
		Merchants' 50 Metropolitan * †100	200,000 1,000,000	228,644 1,192,303	do	July '65 . 10 July '65 5		1	Inexhaustible			United Pe'tl'm F'ms 2 United States10	20	80
	1	National	200,000 300,000	235,518 311.976	do do	Jan. '668 July '65 5	••••	95	Ivanhoe	2.05		Venango (N. Y.) 10 Venango & Pit Hole10		
•		N. Y. Equitable 3 35 N.Y.Fire and Mar. 100	210,000 200,000	244,066 222,199	Jan. and July. Feb. and Aug. Jan. and July.	Jan '66 A			Knickerbocker			Vesta10 Watson Petroleum 5		
		North American ⁺ , 501	500.000	001.701	00	Jan '66 5	- 17 C		Latonia & Sage R 5 Liberty 1			Webster	20	
•		North River 25 Pacific	200,000	229, (29)	April and Oct. do	Jan '665	· · · · ·		Lily Run	1		Woods & Wright100]	
•		Park	150,000	194,317 173,691	ob	July '645 Jan. '665			MINING	ST	OCK	LIST-THURSDAY.		
í		Phœnix † 50 Relien	1,000,000	998,687 188,170	Jan. and July.	Feb. '664 July '655 July '655			COMPANIES.	Bid.	Ask.	COMPANIES.	Bid.	Askd
·		Republic*100 Resolute*100	300,000	457,252 208,969	do	Jan. '66.3%		103	Copper:			Gold :		-
5		Rutgers'	200,000 200,000 150,000	206,909 150,580	red. and Aug.	Jan.'66.3½ Feb.'665 Feb.'655			Adventurepaid 3 Albany & Boston26			Ada Elmorepar — Altona		$325 \\ 215$
		St. Nicholas† 25 Security *† 50	150,000	138,902	Jan. and July. Feb. and Aug.	July'63 4			Algomah 3 Annita	····		American Flag — Atlantic & Pacific —	4 75	3 00 5 90
		Standard 50 Star 100	200,000	230,903 217,843	Jan. and July.	Jan. '665 Jan. '665		100	Aztec	••••		Atlantic & Pacific – Bates & Baxter – Benton 5 Bob Tail –		
•		Sterling * 100 Stuyyesant 25	200,000	177.915			· 1	70	Boston			Bullion, Consolidated – Consolidated Gregory100	3 50	3 00
•		Tradesmen's 25 United States 26	150,000 250,000	330,412	Feb. and Aug. Jan. and July. do	Jan '66 51		•••••	Canada	••••	75	Corydon 25 Downieville		1 50
•		Washington 50 Washington *+ 100	400,000 287,400	569.623 1	Feb. and Aug.	Feb. '66 6 Feb. '662	110	120 95	Copper Creek Copper Falls24½			Gold Hill	2 00	48
•		Yonkers and N. Y.100	500,000	550,301	do	Jan. '665)	90	Copper Harbor 1 Dacotah			Gunnell	87	95
•		MARINE	INSUR	ANCE	SCRIP.	THURSDA	v.		Dover			Holman	3 00	5 (0 38
•		Ou	1t- 1	Ask-11		Out-		Ask-	Evergreen Bluff 51/ Excelsior	1 35	10 (0)	Kip & Buell	+ FOI	$175 \\ 85$
K.			ding Bid.		COMPANIES.	standing	Bid.	ed.	Flint Steel River 9¼ Forest City			Liebig	•••••	
•		Atlantic Mnt.1864 2.599 do .1865 2,705	6,000		rient Mut18 do18	50 131,270		·····	Franklin 8½ Grand Portage			Montana		1 50 35
••		Commer'l Mu.1860 81		925 90	do180 do180	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			Great Western 2 Hamilton 2			Quartz Hill 25 Rocky Mountain	3 90 3 30	8 95
·· ·	1	do .1862 84	3,660 ,120	86 83	do . 186 do186	53,610			Hartford			Smith & Parmelee	8 90	9 00 50
* } *	01	do .1864 126	,700	P	do 186 acific Mut186	50			Hope			Virginia City – Waddingham – 1	11 30 1	
/s *		do .1866			do186 do186	51 52			Huron		••••	Lead and Zinc:		
		Gt. Western. 1861 do1862			do186 do186	180,790			Isle Royale	3 75		Jenbo — Janhan		••••
		do1864	,404		do . 186 do186	6			Lafayette1 Lake Superior2		···· I	Phenix		2 50
		do			in Mutual 186 do186	3 224,000		88 83	Manhattan 5½ Mendota 5		5 00	Vallkill		98
ľ.		do .1861 42	,130 ,700	90 86	do . 186 do . 186	5 549,000 .			Merrimac	•••••	I	Copake		••••
		do .1863 111.	,470 ,580	11	do 186 nion Mutu186	0 180,650 .		88	New York Norwich11		1 50	fount Pleasant 50		••••
		do 1865 101, do 1866			do186 do186	2 130,180 .		83	Ogima Ontonagon		C	British American, pref —	1	3 75
4%		N V Matual 1000			do186 do186 do186	4 125,670 .			Pewabic			chuylkill		••••
3%	F	do .1862 do .1863			do186 do186 ashington186	6			Providence Portage Lake	••••	A	dams	10 111	08 11 :
, ,		do .1864 121,	460		do186 do186	4 27,230	· · · · .		Quincy10 Sheldon and Columbian -		···· V	Vells, Fargo & Co 2 Miscellancous.	00 24	40
•		do .1866			do186	5 30,000			Rockland			Rutland Marble 25		
					r									

60% 60% 61 108% 108 111% 111 240 127 217 217 53%



REFERENCES .

J. M. Wardwell,
Burtis, French & Woodward, New York City
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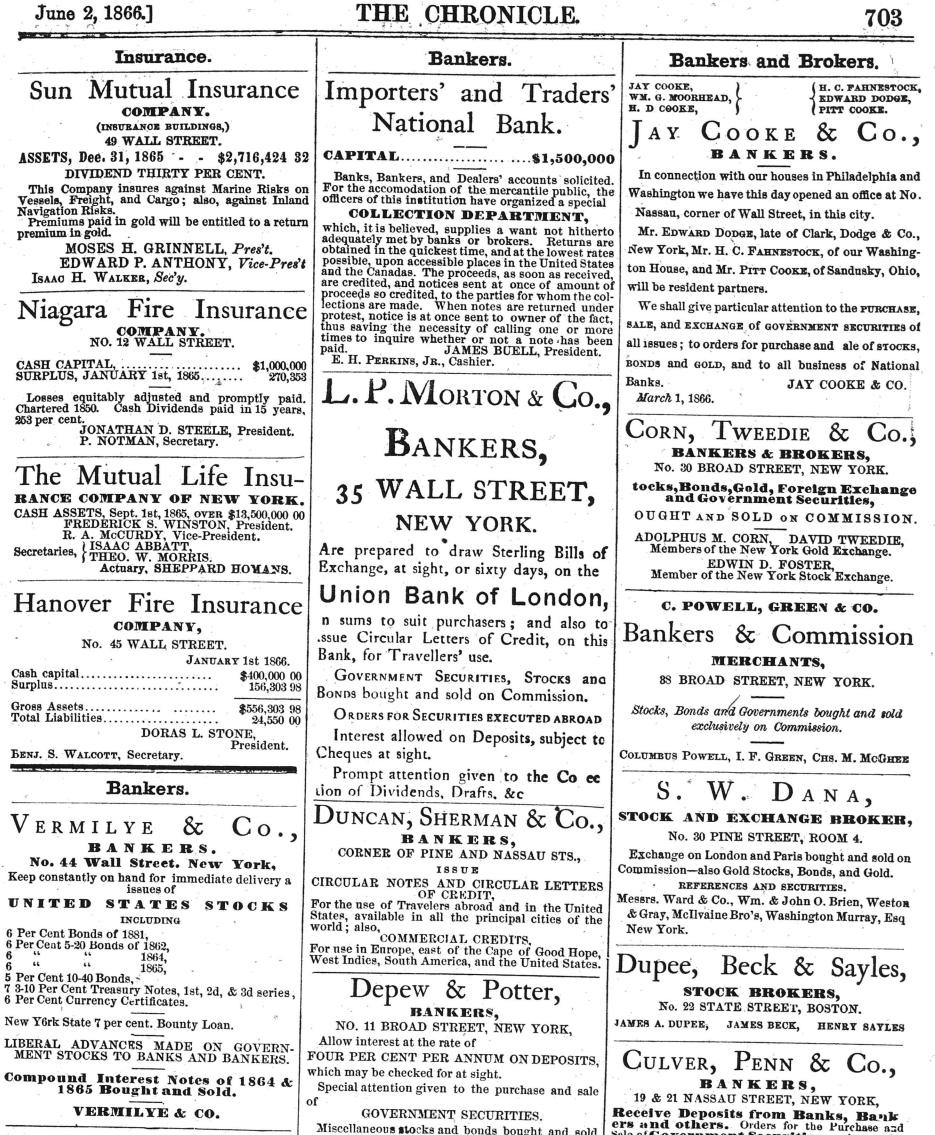
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THE CHRONICLE. [June 2, 1866. 704 Fire Insurance. Commercial Cards. Bankers. Central National Bank, S. H. PEARCE & Co., GERMANIA FIRE INS. Co., 318 BROADWAY. NO. 175 BROADWAY, N. No. 353 BROADWAY, Capital.....\$3,000,000. Importers of CASH CAPITAL,...... \$500,000 0 EUROPEAN AND CHINA SILKS, Has for sale all descriptions of Government Bonds-SURPLUS, Jan. 1st, 1866 205,989 83 City and Country accounts received on terms mos and Manufacturers of favorable to our Correspondents. TOTAL ASSETS \$705,989 83 Collections made in all parts of the United State SILK AND COTTON HANDKERCHIEFS, RUDOLPH GARRIGUE, President. and Canadas. Oiled Silk, JOHN E. KAHL, Secretary. WILLIAM A. WHEELOCK, President. Imitation Oiled Silk. WILLIAM H. SANFORD, Cashier. ÆTNA INSURANCE Co., Our "Imitation" has a very superior finish, and The Tradesmens costs but half as much as real silk, which it equals in Hartford, Conn. NATIONAL BANK. INCORPORATED 1819. appearance and durability. 291 BROADWAY, NEW YORK. RICHARD BERRY, President. ANTHONY HALSEY, Cashier. \$3,000,000 Capital.. CAPITAL Agents for the sale of the LUCIUS J. HENDEE, President. J. GOODNOW, Secretary. Patent Reversible Paper Collars, DIRECTORS. Tenth National Bank, DRAYTON HILLYER, JOSEPH CHURCH ROBERT BUELE, the most economical collar ever invented. THOS. A. ALEXANDER, No. 240 BROADWAY. EBENEZER FLOWER, WALTER KENEY, Designated Depository of the Government. CHAS. H. BRAINARD, WILLIAM F. TUTTLE, GEORGE ROBERTS, ELIPHALET A. BULKELEY, Tracy, Irwin & Co., ROLAND MATHER, SAMUEL S. WARD, D. L. ROSS, Presiden 1 J. H. STOUT, Cashier. NO. 400 BROADWAY, AUSTIN DUNHAM, THOMAS K. BRACE, GUSTAVUS F. DAVIS, ERASTUS COLLI EDWIN D. MOBGAN, of New York. ERASTUS COLLINS, Eastern Bankers. **IMPORTERS AND JOBBERS** \$4,067,455 80 Assers, Jan. 1, 1866,..... OF Liabilities,.... 244,391 48 Burnett, Drake & Co., Foreign and Domestic Dry Goods, NEW YORK AGENCY, including a superb stock of BANKERS. No. 62 Wall Street. BOSTON. DRESS GOODS, JAMES A. ALEXANDER, Agent. GOLD, STOCK, AND BOND BROKERS. AND Personal attention given to the purchase and sale of Stocks and Bonds at the Boston Brokers' Board. HOSIERY and WHITE GOODS. Miscellaneous. Page, Richardson & Co, To CAPI'TALISTS. E.R.Mudge,Sawyer&Co. 114 STATE STREET, BOSTON, BILLS OF EXCHANGE ON LONDON No. 35 & 37 PARK PLACE, N. Y., Attention is called to the AGENTS FOR JOHN MUNROE & CO., PARIS. WASHINGTON MILLS, SEVEN PER CENT. ALSO ISSUE COMMERCIAL CREDITS for the purchase of Merchan-Chicopee Manufacturing Co., dise in England and the Continent. TRAVELLERS' CREDITS for the use of Travellers FIRST MORTGAGE BONDS SARATOGA Victory Manufacturing Co., and abroad. OF THE BURLINGTON WOOLEN CO. Southern Bankers. **OSWEGO AND ROME RAILROAD** •NEW SKIRT, 1866. A. G. CATTELL, Pres't. (A. WHILLDIN, V. Pres't.) { Capital, { \$500,000 COMPANY. Interest guaranteed and payable by the W. Bradley's The Corn Exchange ROME, WATERTOWN & OGDENSBURG RAIL-NATIONAL BANK, **DUPLEX ELLIPTIC.** ROAD COMPANY, PHILADELPHIA. Manufactured solely by Attends to business of Banks & Bankers in the City of New York, on the WESTS, BRADLEY & CARY, 97 Chambers Street. on liberal terms. J. W. TORREY, Cashier. First Days of May and November. 79 & 81 Reade Street, N. Y. NATIONAL These Bonds are a strictly First BANK, Jeremiah M. Wardwell FIRST-CLASS SECURITY, OF RICHMOND, VA., and will be sold on terms that render them a very (of the late firm of Neilson Wardwell & Co.) Designated Depository and Financial Agent of the cheap and Government. Importer and Dealer in Hardware, DESIRABLE INVESTMENT. Collections made in this city and all accessible and Commission Merchant, Further information on application to points in the South. H. G. FANT, President. 45 CLIFF STREET, NEW YORK. S. A. GLOVER, Cashier. s. w. hopkins & co., All orders entrusted to him will receive prompt at-70 Beaver Street. tention. Consignments of Cotton, Wool, Hides, &c., Western Bankers. REAL ESTATE solicited. Best of references given if required. AND

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