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THE

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

A WEEKLY NEWSPAPER,

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.

VOL. I.

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The Chronicle.

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

TERMS OF SUBSCRIPTION-PAYABLE IN ADVANCE.

ly paralysing to public and private credit. And the chief place among its causes must undoubtedly be assigned to the undue expansion and consequent weakness of some of our banks. The reports of our city banks, says a daily newspaper, "show that a very large increase in loans has been made by such banks as have large country connections. This is, no doubt, caused by the circumstance that some of the interior banks have been expanding beyond all safe limits, and have had to seek accommodation here in consequence. We may mention one country bank as an example. Its capital is two hundred and fifty thousand dollars, all of which is invested in government bonds, and placed at Washington as security for circulation, or for government deposits. Notwithstanding this investment of its available means, the officers have actually lent to their customers no less than four millions of dollars. Under the recent pressure it need not be wondered at that this institution had to sell at a sacrifice a considerable amount of Seven-thirties."

The merchants, operators, and other persons who received this accommodation were not slow to enter into the spirit of the banks that granted it. They were carried away with the same contagious example of expansion, and plunged recklessly into speculations attended with unusual risk. The warning was, therefore, not uncalled for which Mr. McCulloch is reported to have uttered on a recent occasion that the banks were compromising themselves by "discounting paper the soundness of which depends on continued high prices."

But this expansion of credit to speculators in breadstuffs, cotton, and other commodities was not the only means by which the banks weakened their position. During the negotiation of the last 230 millions of seven-thirties, it was observed that an unusually small aggregate was taken in the Atlantic cities. Nearly all was absorbed in the interior, and passed in some cases into banks whose means were already too deeply pledged by prior engagements. Indeed Western bank officers, during the last week or two, have been seeking accommodation here, whose accounts showed that they held seven-thirties to an amount equal to three or four times their capital. From motives into which we may enquire more particularly hereafter, these institutions have been induced to load themselves up with a burden of seven-thirties, tenforties, and five-twenties far beyond their strength. They ventured in fact to invest in these and in other descriptions of government paper not available for paying their debts, so large a portion of their means, that they found themselves under the necessity of refusing accommodation to their customers, or of depending on their correspondents here to an extent which no sound conservative bank officer, in the most

THE DECLINE IN GOVERNMENT SECURITIES.

ONE of the most noteworthy facts connected with the recent stringency is its effect in depressing the prices of all deseriptions of government bonds. The gold-bearing securities have suffered as much as the short currency-bearing obligations, though the latter are regarded usually as the more sensitive, and have hitherto suffered most severely in time of pressure. Such wide fluctuations are much to be deprecated; and it is not the least important of their mischievous effects that they tend to shake public confidence in government securities as a stable investment for trust funds and similar fidueiary property. The practical question now arises, whether we are at the bottom of the decline.

In attempting the solution of this problem, we must find out, if we can, by what causes, in the first instance, the revulsion was brought on which has been, for the moment, equal-

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tranquil times, could contemplate without grave apprehension.

While the money market was easy, and accommodation could be had at a low rate of interest, no harm seemed to come of this reckless expansion, and the frail barques which were carrying so much sail and so little ballast, seemed to be making a prosperous swift voyage. At the same time the contractors who had received in part payment considerable amounts of the second series of seven thirties under a promise not to sell them until four months had elapsed from the date of issue, were raising heavy loans on them at 4 or 5 per cent interest. When the rate, however, was advanced to 6 and 7 per cent, these contractors became eager to sell out. Large amounts of the seven thirties were thus pressed on the market, and had to be offered at a concession in price to tempt purchasers.

Such was the state of things when the usual autumn demand set in for money to move the crops. The interior banks which ought to have reserved their strength to meet this drain upon their resources, had been venturing beyond their depth, and had locked up their available means in securities which had already begun to depreciate upon their hands. At this critical moment too, came Mr. McCulloch's recent contraction loan which absorbed some of the compound interest notes held as reserve. This loan could have been easily disposed of had it appeared a few weeks earlier, but cooperating with the other causes of derangement, it added for the moment another element of weakness to the position of the banks. Moreover, they were suddenly called to pay off the government deposits, and at the same time the general in the public mind was increased by the near approach of the Congressional session, by the threatening aspect of some of our foreign relations, by the agitation of the financial atmosphere, by the clamor for rash immediate contraction of the currency, and by the partial cessation of the foreign demand for our securities, due to the rise in the Bank of England rate of discount.

As every great change at the Stock Exchange now-a-days is referred to some clique movement, it has been rumored and in some quarters believed that a party of very large capitalists in our three great cities, forseeing the probability of financial trouble, have been operating in government securities for some time past, their efforts being directed first to stimulate the demand that prices might rise, and then to sell at the highest point of the popular excitement before the fall. Now there is no satisfactory evidence of any such reprehensible combination, and the report of it is founded on simple conjecture; still it is not improbable that the heavy sales made a week or two ago by certain large dealers in government securities, precipitated the fall in prices, though the capitalists who are responsible for those transactions probably acted without any compact or mutual understanding. However this may be, it is certain that the late depression in government securities is a natural result af the undue expansion of credits on the part of banks, which have suffered severely for their want of caution, and will, it is hoped, gain wisdom from dear-bought experience. From the best information we can obtain, the causes we have mentioned have now ceased, for the most part, to operate. Already we observe that government bonds of all descriptions at the present low rates are attracting investors. Shrewd capitalists for some days past have been freely purchasing; and unless public confidence receives some new and unexpected check, it is probable that for the present our federal securities have reached their lowest point.

chasing power of our greenbacks is supposed to be greater or less. It is on account of this popular belief, which is partly right and partly wrong, that so much interest has been taken in the task of regulating the price of specie. By keeping gold down, it was imagined the value of the currency was kept up, however large might be the issues of legal tenders. This is much as if a gardener, ordered to keep his conserva. tory at a given temperature, should neglect his fires and devote his chief attention to tampering with the thermometer. Every one who has learned the simplest rudiments of finan. cial science is aware that depreciation of the currency is a sign of redundancy. The shrinking of the value of the paper dollar is caused by the fact that there are too many paper dollars afloat. If this paper were redeemable in coin on demand, the depreciation could not advance beyond a fractional limit; as the notes would be presented for payment, and the volume afloat would contract itself to its just dimensions. If. however, the notes be not redeemable, there is no such spon. taneous limitation of the issue. The elasticity with which a redeemable currency adjusts itself to monetary exigencies is gone. And as these monetary requirements vary greatly at different times, the irredeemable volume of the currency, from its rigid inelasticity, may be insufficient toward the close of the year and redundant three months later. Now, under our paper money system, the price of gold, if uninflu. enced except by the currency, might be a true measure of the redundancy and depreciation of that currency. But the trouble is that as gold coin is our international medium of exchange, it is from this and other causes exposed to a number of perturbing forces, which modify its price independently of the movements of our domestic currency. Hence, the price of gold would not be an infallible measure of depreciation in all cases.

But as we have said, there are other causes besides the oscillations of foreign exchange which increase the incerti-Among these is the interference of government, tude. which assists in preventing the price of gold from being a correct indicator of the purchasing power of our paper currency. We do not here discuss the general policy of such interference, but simply point out the fact. The first time that public attention was very specially called to this interference was in the summer of 1863 when Mr. Chase secretly and suddenly sold a very large amount of coin and took measures at the same time to make money tight. The result was magical. Mr. Chase had only to show himself at the Sub-Treasury and the price of the precious metals at once gave way. Gold fell swiftly 25 per cent. A few months later, in April, 1864, the same experiment was tried again; but this time it produced a panic, the memory of which will long live in Wall street. Gold instead of going down went higher than ever before, and soon afterwards Mr. Chase resigned. The history of the numerous attempts made at various times to control the price of gold will be curious and instructive; and since with the close of the war the chief reasons for secrecy have passed away, Congress will, it is hoped, order the facts to be fully published as soon as consistent with the public interests. Now, it is affirmed that the policy of controlling the price of gold is not exploded, and that the government sales of coin have been so adjusted to the condition of the market as to check any advance. In confirmation of this view we are pointed to the fact that since July last the price of gold has been almost stationary, the explanation being that when the price shows a tendency to advance, the Treasury sales are large, and when the price goes down the Treasury sales are stopped. This manipulating and regulating of the price of gold may or may not be apparently useful. But, whatever

CURRENCY DEPRECIATION AND THE NEW GOLD NOTES. THE premium on gold is commonly regarded as an index of depreciation, and as gold ranges lower or higher, the purof depreciation, and as gold ranges lower or higher, the pur-

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of gold artificial, and prevents that price from being an accurate measure of depreciation. On the currency itself this regulating process has no effect whatever. It does not enhance the purchasing power of greenbacks, or prevent the necessaries of life from being more costly now than when gold was at 280. Indeed all schemes which attempt, by tampering with the gold market, to bring down prices that depend on inflation of the currency, are as wise and as efficient as would be the attempt to control the temperature of a house by regulating the thermometer.

The chief apprehension, we believe, which is expressed in Wall street, relative to the new gold notes that have just made their appearance in business, is that they form a part of a mischievous policy, and that they may be in some way manipulated with a view to operate on special occasions upon the price of gold. That policy, however, in this particular instance, would be so threatening of danger that we shall be slow to believe a man so conservative, cautious, and experienced as Mr. McCulloch will venture upon it.

SOUTHERN STATE DEBTS.

 W_{E} notice that a meeting has lately been held at London of the holders of Southern State bonds, and a committee has been appointed to look after their interests and take such action with regard to the matter as may be necessary.

It is difficult to conceive any reasonable grounds for doubting that the Southern States will ultimately keep good faith with their creditors. Were it simply a question of honor, there would certainly be no mistrust of the payment of the principal and interest upon all their obligations; for the Southern people have never, as a section, rendered themselves open to the charge of deliberate dishonesty toward their creditors: on the contrary, they have established an unquestioned reputation for financial integrity. The question then must be considered as centering simply in the ability of the States to maintain their burthens.

In the absence of any statistics showing the amount of debt owing by the respective states at the close of the war, it is impossible to ascertain what is the precise amount of their obligations. The only possible method of attaining a proximate estimate is to take the published returns for the periods next previous to the rebellion; from which it would appear that the aggregate obligations, absolute and contingent, for ten Southern States, including Tennessee, amounted then to \$112,000,000. Since that period there has probably been no material change; for although small debts may have been paid off, yet new obligations have probably - been incurred to an equal amount. President Johnson's formal announcement that State obligations created for the support of the insurrection cannot be recognized, leaves no question that the entire war debts of the Southern States must be repudiated. The debts contracted previous to the rebellion are, therefore, alone to be taken into account. It appears, from the latest reports previous to the war, that the indebtedness of the respective States was then as follows: Date. Amount.

To this aggregate must be added an unknown amount of arrears of interest, accumulated during the rebellion. Few of the States have been able to pay their interest during that time, so that it would not, perhaps, be far from the truth to estimate that \$35,000,000 must be added to the above total on account of arrearages; which would make the present liabilities really about \$145,000,000. To provide for the payment of this back interest, the States would have to borrow the amount, or issue bonds or scrip therefor; as it is not supposable that they are now in a condition to raise that sum by taxation, and at the same time time to provide for the accruing interest. Nor is this all. Each State will find it necessary to borrow a considerable amount in order to repair damages to public property, and other losses incident to the war. Probably not less than \$50,000,000 will be required for these purposes.

The question then really is, will these States be able to support an aggregate debt of \$200,000,000? It must be taken into account that they have to sustain their share of the federal burthens, amounting probably to an annual charge of \$60,000,000. Estimating the average rate of interest upon the State debts at 64 per cent, the annual interest charge would aggregate \$13,000,000. This, added to the federal burthens would make the total annual debt charges upon the ten States, say \$73,000,000 per annum. Can these States support this enormous liability, equal to the whole expenditure of the United States previous to the war? The question is a serious one yet we think there is no reason to doubt their ability to do so.

A majority of these States hold valuable assets, available as security for the payment of their debts. Immediately before the war, six of the States above specified held assets as follows, consisting of stocks, bonds, school funds and real property, viz.:

Date.		Assets.
1860	Georgia	\$5,597,057
859	Louisiana	9,804,918
1860	North Carolina	7,663,140
1860	South Carolina	6,000,000
1860	Tennessee	8,744,847
859		-,,
828	Virginia. { Producing property 10,057,540 Non producing property 25,299,930	\$5,857,470
T	otal assets	\$68.167.432

Thus it appears that, before the war, about sixty per cent of the State debts was covered by assets. The value of these assets has doubtless been materially impaired by the war; but it is, perhaps, not unreasonable to assume that their depreciation will be but temporary.

It appears from the United States census, that in 1860 the aggregate value of real and personal estate in the ten States was \$4,836,000,000. If, after a moderate period, the property represented by these figures will yield a product equal

v	Total debt				\$112,082
	. · · · · · · · · · · · · · · · · · · ·	,	•••••	11,280,000	41,470
1859	Virginia	Absolute de		30,190,816	
				12,799,000	16,648
1860	Tennessee	Absolute de		8,844,667	
	· · ·	U.S. Surplus	Revenue	1,051,422	7,742
1860	S. Carolina	Conting't "		8,000,000	
1000		Absolute de	bt	3,691,574	
1860	N. Carolina				9,978
1860	mississippi	. Repudiated			7,000
1000	10) Liab's for B'	ks	10,023,908	17,023
1859	Louisiana	Absolute de	bt	7.000,000	
1860	Georgia	a a chung a chun a an 1		· ·	2,670
1858	Florida				383
1860	Arkansas	.Principal an	d int		8,092
		Domestic		2,582,178	\$6,027
1861	Alabama	Foreign		\$8,445,000	
			17		Amou

in value to that of 1860, then the basis of revenue in the South cannot be considered to have been permanently reduced. The collection of \$73,000,000 of revenue as above estimated, would amount to an assessment of about $1\frac{1}{2}$ per cent upon the wealth of the States specified, as it stood before the war, and as it may be estimated say two years hence, when recuperation will have made large progress.

7,178 2,622 In paying this the South has peculiar means for re-imburs. 8,000 ing itself. It has a monopoly of its chief staples; so that no 0,750 competition can prevent it from adding its taxes to the price 3.903 of its cotton, naval stores, rice and tobacco. The Southern 0,**0**00 States are, therefore, in a position to throw their burthens 3,505 upon the world-wide consumers of their exportable products. This is no fanciful advantage: it is one which, from the natu-2,996 ral laws of trade, must be realised in the future history of 8,667 the South.

D,816 The ability of the South to sustain its burthens may be a,987 further judged by a comparison of the resources and liabili-

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ties of the other States. Assuming the federal taxes of the remaining States to average \$190,000,000 per annum, and the interest upon their State debts to be \$18,000,000, we should have, as their total federal and State burthens, an aggregate of say \$200,000,000. The census of 1860 gives the total wealth of these States at \$11,322,000,000. Supposing the losses attending the war to have equalled the gains since 1860, and not reckoning as wealth the federal and State debts created for war purposes, inasmuch as they represent so much wealth destroyed, it may be assumed that the present wealth of these States stands at about the same point as in 1860. The annual burthen of \$200,000,000, as above estimated, would amount to a fraction over 13 per cent upon the entire wealth of the country, exclusive of the ten States alluded to above. So that it appears that the Southern liabilities are less, in proportion to their resources, than those of the other States. Considering the richness of the agricultural resources of the South, and how indispensable its products are to the commerce of the world, it would appear that whatever proportion of burthens the other sections can carry, the Southern States can bear also.

Until the labor system of the South is reorganized, and its banking and transportation facilities are recuperated, the federal and State taxes will press upon them with much greater severity than upon the North; and, during that period, there may be considerable embarrassment and irregularity in the management of their State finances, so that forbearance on the part of all holding their obligations should be shown them. But these obstacles will be only of temporary duration. It will be a matter of much regret, if Southern statesmen, from taking a narrow view of their situation and prospects, exhibit any disposition to favor repudiation of legal State obligations. It is only by showing an inflexible determination to meet existing liabilities that they will be enabled to negotiate the further loans required for repairing the public losses through the war, and for placing the State institutions in a condition of efficiency. Honesty toward public creditors; a firm faith in the commercial destiny of the South; a cheerful acceptance of the existing public situation; and a wise encouragement of negro labor, are the essential features of a policy which would enable the South ultimately to fulfil all its obligations, and to contract any new ones that may be deemed necessary to the public welfare.

THE DEATH OF COLLECTOR KING.

THE more than commonly painful eircumstances attending the death of the late Collector of the Port of New York were not needed to ensure a general and sincere feeling of sorrow at the premature demise of so respectable a citizen and public man as the Honorable Preston King. But they may very fitly fix the attention of reflecting men upon the way in which the administrative functions of our government have gradually come to be distributed, and upon the extraneous services now expected and demanded by political parties of the persons to whom those functions are confided. It seems to be, on all hands, agreed that the unfortunate mental condition in which the late Collector was led to take his own life resulted from the annoyances and excitements of his new position, growing out of the pressure put upon his time and upon his sympathies by the swarm of applicants whose claims to office in the Custom House it was held to be his duty to consider and pass upon. He was compelled to act not simply as the executive head of an important executive department of the Treasury, but as a member of a political party. In short the general verdict is that Mr. King was killed by the doctrine of "rotation in office" among party advocates.

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Sydney Smith once declared that railway carriages would travel locked in England until a bishop should be burned in one. Possibly, though we hardly expect so much, the suicide of a Collector of the Port of New York may lead people in this country to reflect upon the enormous abuses of this par. tisan system, now established among us. In the case of the present chief of the Treasury Department, we have a strik. ing and commendable instance of departure from this system. When the portfolio of the Treasury was resigned by Mr. Fessenden, Mr. McCulloch was invited to assume it, not in virtue of his political weight or influence-for it was not pretended that he wielded much of either-but because he was an experienced financial agent of the government, and might be presumed to know something of the business working of the great Department which he was requested to administer. Is it not plain that our extension of this principal of selection throughout the subordinate machinery of our public offices, must result favorably for the public interest, as well as exert a wholesome influence upon the tone of political life among us? With the enormous increase of our public debt and, consequently, of the action of the government upon the fortunes and the affairs of individual citizens, it has become vastly more important than it ever before was, that experience and intelligence should constitute the decissive qualifications of applicants for office, and that men properly qualified, when once installed in positions of trust, responsibility and routine, should not be displaced save for flagarant derelictions from duty.

Of course we are not so sanguine as to expect such a revolution to-day, or to-morrow, or the week after; but we think it our duty to the commercial community to protest, upon all becoming occasions, against the existing system, and to express the hope at least, that something less frightful than an epidemic of suicide among office holders of character, may be found sufficient to arouse the public intellect and the public conscience to the dangers and the disadvantages which that system involves.

THE CHOLERA AND THE QUARANTINE.

THE application of the cabin passengers of the Atalanta to the Health Commissioners for deliverance from their irksome detention upon that vessel has been published. No sickness they declare has appeared among them since they left London, except a single instance of consumption; and while acknowledging that the safety of a large community should not be sacrificed, they imploringly ask whether their "captivity" is actually necessary.

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The case of these passengers is one of peculiar hardship and is in itself a sad commentary upon the brutality displayed on the other side of the ocean, in permitting a vessel to leave port, known to have dangerous sickness on board. Instead of detaining passengers whose condition, if huddled together on shipboard involved extreme hazard to their lives as well as to the health of their fellow-voyagers, those having the matter in charge actually hurried several such persons on the vessel to perish, as well as to communicate their disease to others and convey it to another country.

We execrate the atrocity of the endeavor on the part of Doctor Blackburn to plant the yellow fever among us from the Bahama islands, denouncing it as a crime against the civilisation and moral sense of the age. But he had the extenuating excuse that he was doing it as a belligerent act. The authorities at Havre and elsewhere who suffered persons sick with cholera to be shipped to New York were certainly more culpable than the rebel conspirator at Nassau. It was the misfortune of the cabin passengers to fall into the hands of such men and be compelled to cross the ocean on board of a vessel the steerage of which was resking with

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filth and pestilence. When they discovered the fraud of which they had become unwittingly the victims, they adopted a course, perhaps the most judicious under the circumstances. But, although they have thus far escaped the pestilence which was raging so near them, it has been deemed proper by our officers at Quarantine to detain them in the lower Bay, lest by reason of their proximity on board the vessel to the persons among whom the epidemic has been raging they have possibly been infected, and might thus introduce it into the city of New York. It becomes, therefore, an important question to determine whether that apprehension is warranted; and this involves the whole subject of the propriety of quarantines as a safeguard against cholera.

Observations have been from time to time carefully taken for the purpose of ascertaining in what form the contagion of cholera manifested itself, how long the danger exists, and whether it is contagious at all. As usual, the doctors disagree in many of their conclusions, and yet the same general facts have been discovered alike in India, England and Germany. They show that there does exist a fomites, perhaps a fungus of cholera, and further (which fact is of the greatest importance) that it often occupies a month in developing itself. During that period, while the person is apparently well there is actually more danger of contagion from him, than after the peculiar symptoms have set in. Yellow fever and other diseases are different in this respect; in case the disease does not manifest itself in a few days there is little occasion to apprehend its appearance. This known peculiarity of the cholera is undoubtedly the occasion of the apparently unwarrantable detention of the passengers of the Atalanta.

There has been much controversy in regard to the propriety and utility of quarantines. Doctors Rush, Hosack, Potter, and President Jefferson protested against them. In England the General Board of Health, after a careful investigation, recommended the entire discontinuance of all quarantine establishments, substituting for them a strict code of internal hygienic regulations; and declared their belief that quarantines afford no public security, having always failed to prevent the introduction and spread of epidemic diseases.

But the good sense of our community has never permitted the adoption of views so extreme. It must be acknowledged however, that the systems of quarantine which have been tolerated have very frequently been oppressive, and often useless. This is attributable either to the incorrectness of the principles upon which they are founded, or to the careless and inefficient manner in which they were carried out. Of the possibility of excluding cholera by means of a rigid quarantine we have no doubt. Whatever difference of opinion exists on this subject among medical men evidently arises from the peculiar mode of transmission of choleric contagion, which differs widely from that of other diseases. Professor Petterkober of Munich has demonstrated by careful observations, verified by comparisons with others made in England, France and India, that contact with persons having the disease does not communicate it; but that it is carried mainly through the dejections. Not an instance of cholera was discovered in Bavaria in 1854 that did not have that origin. Cholera poison, he declares, may be in a person from one to twenty-eight days without manifesting itself; a fact which furnishes a measure for the distance to which it may be carried from one place to another.

with fair prospects of ultimate success. This being the case, the rigor of our officials is amply justified.

The quarantine system in operation at the port of New York has been greatly improved within the last few years. In its present form it may be relied upon for the sequesteration of yellow fever, and other diseases of a similar character. Its efficacy in the matter of cholera is now on trial. It is evident, however, that the Quarantine Commissioners and Health Officer have not means at their disposal adequate to the exigency. The floating hospital will hardly meet the requirement, if many vessels should arrive at this port in a condition similar to that of the Atalanta. Not only must patients be accomodated, but suitable provision must be made for passengers and seamen who do not exhibit symptoms of the disease.

. In one particular the cabin passengers of the Atalanta justly complain. Their judicious conduct during their voyage tended to their exemption from attack, while death was multiplying victims around them. They have arrived at their destination, and are compelled to remain in our harbor imprisoned on the same vessel which brought them over, and exposed, in the event of unsuccessful endeavors at disinfection, to imbibe the contagion at this port which they had escaped on their voyage, and, perhaps, for that very cause, to introduce it on shore. It is manifest that whatever course ought finally to be adopted, there is no propriety nor wisdom in thus confining them upon shipboard; and it is also certain, that if similar criminal carelessness is kept up in the matter of shipment of passengers from Europe, the accomodations at the disposal of our Quarantine Commissioners will be totally inadequate to the exigency.

A quarantine at Sandy Hook has repeatedly been proposed; and a contract exists between the United States and the State of New York authorising the latter upon purchase by the General Government to take possession of that promontory for that purpose. Many causes have operated to divert public attention from this fact, but the present occasion has led to its renewed consideration. The public authorities should delay no longer; the conditions of the purchase should be complied with, and such buildings erected as the comfort of passengers and others may require.

But the experience of the Atalanta should lead us not merely to improve our quarantine system. The European authorities, it is easy to perceive, will not, except a special agreement be made with our government, exercise any proper care to prevent persons infected with cholera or other diseases from leaving for this country. Should not, therefore, our Government enter at once into negociations to secure such vigilance? No means more likely to prevent the spread of the cholera to this country could be used. Let the passengers also understand upon leaving that they will be subjected to rigid quarantine regulations in case of sailing in company with infected passengers, and they will refuse to take passage in any vessel bound for America except her san tary condition shall have been satisfactorily certified. We shall take deep interest in the discussions that will be had upon these subjects. They will lead, we trust, to a perfecting of onr quarantine system not only in this port, but also at Boston, Philadelphia, and elsewhere; and to regulations with other countries where the infection exists. If to these measures we add a thorough reformation of the internal hygienic regulations of our cities, we shall be able to "take heart and banish fear."

Hence the detention of exposed persons at Quarantine must be somewhat rigorous; it should be prolonged for at least thirty days, if we would prevent dissemination of the pestilence. The evidence already at hand, we are satisfied, shows that when thus managed the system of quarantine is an important check to the spread of the disease. Sicily, and a great part of Italy and Greece, have secured exemption thus far,

THE NEW SOUTH AMERICAN WAR.

It is probably fortunate for American interests in the Pacific that our newly appointed Minister to Chili is about to make a short tour in Europe before proceeding to his port at

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Santiago, leaving the management of our diplomatic affairs in that quarter of the world meanwhile to our present excellent and experienced envoy Mr. Nelson.

The coast trade of California and Oregon with the South Pacific has greatly increased during the past four years, and as a great part of the business of Peru is carried on through Chilian ports, the major part of that trade may be safely said to be in danger of disturbance by the blockade of the coast of Chili which the Spanish admiral, Parega is reported to have recently proclaimed. In this state of things it is plainly of paramount importance that we should be represented in Chili by a Minister of experience who will be able to combine a prior assertion of the rights of neutrals with a wise forbearance towards the peculiarly sensitive and excitable belligerents with whom he will have to deal.

The Spanish blockade is likely to be declared a mere "paper blockade" we presume, by the neutral powers concerned, since the force under Admiral Parega's orders is well understood to be almost rediculously inadequate to the work it will be expected to perform. Neither England nor France both of which Powers are very seriously interested in the commerce of Chili and of Peru, can be expected to acquiesce in the exclusion, by mere proclamation, of French and English subjects from that commerce, and Mr. Nelson's duties will, therefore, be materially simplified by the good understanding which he is well known to have established with his colleagues of the diplomatic corps at Santiago.

The Chilian government seems to have put itself almost as far in the wrong as the Spanish Admiral, and if it be true that Spanish residents of Chili have been ordered to the interior, and their property confiscated, it will be the obvious duty of the American Envoy, and of all other Ministers representing the enlightened States of Christendom to exert a strong moral pressure for putting the earliest possible stop to hostilities, conducted on either side with so little regard to the usages of modern international law, and the modern sentiment of mankind.

A pressure of this sort was exerted successfully in the recent war between Peru and Spain, in which the same Admiral Pareja was so conspicuous an actor; and we entertain little doubt that with judgment and forbearance as well as decision on the part of the foreign diplomatic corps in Chili, our merchants interested in the affairs of that Republic will soon see the existing imbroglio as wisely and as effectually solved.

ANALYSES OF BAILROAD REPORTS. No. 8. CHICAGO AND NORTHWESTERN RAILWAY. (Continued from Chronicle, No. 20, p. 614.

consolidation with the Northwestern Company were the fol. lowing:

 The original "Galena & Chicago Line," extending from Chicago to Freeport. The "Dixon Air Line," extending from the Junction, 80 	121	miles.
miles west of Chicago, via Geneva, Dixon and Fulton, to		
the east end of the bridge below Fulton	108	64
3. The "Beloit Branch"	21	46
4. The "St. Charles Branch"	9	
5. The "Fox River Valley Line" from Elgin north to Rich-		
mond near the Wisconsin boundary	35	"
	-	
Making in all	294	miles
owned in full by the company, and the following lines held under perpetual lease :		
The Chicago, Iowa & Nebraska R. R 82		
The Gedar Rapids & Missouri 98		
The Beloit & Madison 47-	- 22	7 "
		-
Total owned and leased	5.0	1

This Galena: & Chicago Union Railroad Company was chartered January 10, 1836; but, with the exception of making preliminary surveys, nothing was effected by the company for the subsequent ten years. An amended charter was granted Feb. 24, 1847, which provided for the re-organ. ization of the company, and increasing the capital. Under this act the company organized on the following April.

For the purposes of construction the line was divided into three divisions. In March, 1848, the first division extending from Chicago to Elgin, 43 miles, was placed under contract, and completed to Desplaines River June 1, 1849, and to Elgin Jan. 22, 1850. The second division extending from Rockford to Elgin, 50 miles, was commenced in the spring of 1850 and opened for business to Huntley Sept. 15, to Marengo Oct. 18, and to Belvidere Dec. 3, 1851, and to Cherry Valley March 10, and to Rockford Aug. 2, 1852. The third division from Rockford to Freeport, 28 miles, was commenced early in 1852 and completed by Sept. 1, 1852.

The Beloit Branch from Belvidere to Beloit, 21 miles, was opened Nov. 14, 1853.

The Chicago, Iowa & Dixon Air Line which commences at Junction (Turner), 30 miles west of Chicago and extends to Fulton, was authorized by an act passed Feb. 12 1853. That portion of the line from Dixon to Fulton was constructed under the charter of the Mississippi & Rock River Junction Railroad Company which was consolidated into the Galena & Chicago Union Company. Construction was commenced in the May following and the road opened to traffic-to Lane, Jan 10, and to Dixon Dec. 4, 1854, and thence to Sterling July 22, to Morrison Sept. 23, and to Fulton Dec. 16, 1855. The extension to the bridge below Fulton was made in 1860. This bridge was built by the Chicago, Iowa & Nebraska Railroad Company. It extends over the eastern channel of the river from the new terminus to Little Rock Island, 2,800 feet. The western channel was crossed by a steam ferry. The St. Charles Air Line Branch was opened from the South Branch Depot in Chicago to Harlem, 10¹/₂ miles, Jan. 1, 1856. This branch was constructed by the Chicago, St. Charles & Mississippi Air Line Company and purchased by the Galena Company. In the same purchase were included the large depot grounds on the South Branch, which were connected by side tracks with all the railroads entering the city. In July, 1862, the Galena Company obtained a perpetual lease of the franchises of the Albany Bridge Company, having the right to maintain a ferry or build a bridge across the Mississippi; also a lease of the Chicago, Iowa & Nebraska Railroad from Clinton to Cedar Rapids, 82 miles, and also a lease of the Cedar Rapids & Missouri Railroad. The first named of these roads was in operation at this time, but of The lessors the latter only a small section was completed. have since extended the line to Boonesboro on the Des Moines River, 122 miles from Cedar Rapids, and about 130

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As an appendix to the first yearly statement of the conolidated Chicago & Northwestern Railway Company, it is pertinent to take a brief retrospect of the career of the companies which in July 1864, and after, entered into partnership, and also to say a few words in relation to the railroads leased and operated by the company. The Galena & Chicago Union Railroad Company was the pioneer of the group, and indeed, with a single exception, was the earliest railroad in Illinois. The Chicago & Northwestern Railway Company originated in the Illinois & Wisconsin, which subsequently became the Chicago, St. Paul & Fond du Lac and then the Chicago & Northwestern, each change of name having been preceded by financial difficulties and liquidation. The Peninsula Railroad is yet isolated from the general system of lines owned by the company. Each of these is worthy of a distinct history, which we give briefly in the following outline statements, beginning with the

GALENA AND CHICAGO UNION BAILBOAD. ha The roads owned by the Galena Company at the time of M

November 18, 1865.]

miles from its future terminus at Omaha on the Missouri. The bridge over the western channel of the Mississippi was completed after the consolidation of June, 1864.

The Beloit & Madison Railroad was built by a distinct company, and has been operated, as far as opened, by this company. It was completed into Madison in September, 1864. This road, yet under lease, is virtually owned by the Northwestern Company as successor to the Galena Company, nearly all the shares having been converted into Northwestern preferred stock. The Fox River Valley Railroad was also chiefly owned by the Galena Company and what little was not, was purchased by an issue of bonds.

The following table traces the principal features of the finance of the Galena & Chicago Union Railroad through the whole history of the company:

	T					
Fiscal	Railroa		Operat'g	Net	-Div	idend-
Year.		ost. earning	rs. exp'ses.	earn'gs.	Rate.	Am't.
1849-50		3,429 \$48,52		\$29,994	10%c	\$23,383
1850-51	4236 695	5,507 427,686		78,782	15	47.711
1851-52	84 1,320	5.706 211.310		123,948	15	62,914
1852-53	923 2,330			286,162	20	149,973
1858-54	187% 4,14	8,656 799,013		439,814	16	853,155
1854-55:	211 6,55	2,163 1,506.710		820,193	17	546.519
1855-56	2493 8,429	9,043 2,315,78		1,252,042	22	986,524
1856-57	2493 8,979	.804 2,416,844		1,120,851		,095,590
1857-58	259 9,435	5,721 1,640,807		719,555	5	301.115
1858 (8 mos.)	259 9,339			620,328	4	241,024
1859	259 9,854	,514 1,369,441	823,021	546,420	2	120,528
1860	261 9,352	,481 1,462,752	810,491	652,261	3 .	180,834
	261 9,352	,081 1,720,396		811,185	5	301,420
	261 9,352	,081 1,777.541		834,605	8	482,272
1868	294 9,407	,152 2,193,295	1.277.726	915 569	6	361,704
Dividend Jan	uary, 1864				8	180,852
Dividend July	, 1864, on c	onsolidation			3	180,852
						100,002

Total dividend in 15 years 174½ \$5,616,370 The following shows the cost of road and the earnings, expenses, &c., per mile for the same years :

		-			Exp.
	Cost of	Earnings.	Expenses.	Profits.	per
Fiscal years.	road p. m.	Per	mile of road		annum.
1849-50	\$10,198	\$1,198	\$457	\$741	38.15
1850-51	16,559	3,040	1,166	1.874	38.35
1851-52.	21,399	8.408	1.809	1,599	53.08
1852-53	24,780	5,261	2.081	8,180	
1853-54	31.874	6.146	2,763		89.56
1854-55	88.259			8,383	44.95
1855-56		8,179	3,678	4,669	42.91
1000-00	36,281	9,960	5,575	4,385	55.98
1856-57	35,658	9,704	4,501	5,203	57.45
1857 (8 months)	86,059	6,589	3,699	2,890	56.14
1858	36.071	6,215	3.724	2,491	59.96
1859	36,218	5,509	3.224	2,285	58.52
1860	35,832	5,604	3,105	2,499	55.40
1861	85,832	6,592	3,484	3,108	50.28
1862	85,832	6.810	8,613		
1863	35,832			3,197	51.58
	00,003	8,403	4,898	3,535	58.29

The business of the road for the ten years ending with 1863 is shown in the following table:

	Mileage	-Pass	engers	To	nage
Fiscal year.	of trains.	Number.	Mileage.	Tons.	Mileage.
1851-55	633.288	471,325	24,753,989	886.344	25,616,758
1855-56	926,023	552,038	30,791,207	685,307	40,913,166
1856-57	1,153.894	612,753	31,420,941	690,808	42,794,995
1857 (8 months)	738,355	404,032	17,422,871	344.887	28,567,721
1808	808,235	894,713	17,996,396	842,347	27,854,767
1859	866,444	\$75,176	15,810,583	832,443	28,690,023
1860	936,018	330,926	14,162,324	351.188	38, 3 8.698
1861	1,123,454	81-,153	13,749,643	499,421	47,740,877
1862	1,278,791	389,339	16,607,182	497,638	47,521,169
1863	1,297,945	465,876	20,402,129	511,710	49,166,289

The share capital, bonds and floating debt at the end of each fiscal year have been as follows:

1849-50	\$261,430	\$136,971	\$38,950 1857	\$6.023.800	\$3 800 015	966 199
1850-51	354,498	397.571	97 400 1050	0,000,400	0,000,010	\$00,100
1851-52	004,430		37,699 1858		3,901,015	18,516
1001-02	838,114	681,500	85,806 1859	6.027.700	3,623,200	20,265
1852-53	1.857.159	520,500	41.443 1860		-,	
1853-54	0 000 100					
1000-02	2,682,167	1,382,000	276,369 1861	6,028,400	3,414,700	32.644
1854-55	4 334 800	1 010 000	EOE 019 1000	0 000 400	0,000,000	0.,011

CHICAGO AND NORTHWESTERN RAILWAY.

On the 19th August, 1848, the Legislature of Wisconsin granted a charter to the Madison & Beloit Railroad Company, authorizing it to construct a railroad from Beloit, or from any other point on the north line of Illinois, viz.: Janesville, Madison and La Crosse, to a point on the Mississippi at the line of Minnesota near St. Paul, and also from Janesville to Fond du Lac. By a subsequent act, approved February 8, 1850, the name of the Company was changed to that of the Rock River Valley Union Railroad Company and its powers extended.

On the 12th February, 1851, the Legislature of Illinois chartered the Illinois & Wisconsin Railroad Company, with powers to construct a railroad from Chicago to the north line of the State, and to unite and consolidate with any other company in the State of Wisconsin; and the work of construction on this line was commenced.

By an act of the Legislature of Wisconsin, approved March 10, 1855, the consolidation of the above two companies was authorized; and the consolidation was perfected to the 30th of the same month, the consolidated company assuming the title of the Chicago, St. Paul & Fond du Lac Company.

At this period the Illinois & Wisconsin Company had completed their road to Woodstock, 52 miles from Chicago and the Rock River Company, their road from Fond du Lao to Chester, 18 miles.

The object of the Chicago, St. Paul & Fond du Lac Company from the beginning was the extension of their line from Janesville northwest, via Madison, &c., to St. Paul, and from Janesville to Fond du Lac, and ultimately to the mineral region of Lake Superior. Application was made to Congress for a grant of lands in aid of both these lines, which grant, chiefly through the efforts of this Company, was obtained in June, 1856, at which time Congress granted six sections per mile to the State of Wisconsin to be used in aid of the construction of the lines of road designated. In the fall of the same year an extra session of the State Legislature was called, at which a contest arose between different railroad companies seeking to have these lands conferred upon them. The result was that the lands upon the northwestern line were given by the State to the La Crosse & Milwaukee Company, and those upon the northern line to the Wisconsin & Superior Company, a corporation chartered at the same session, October 11, 1856. Thus the Chicago, St. Paul & Fond du Lac Company were deprived of the grant of lands, mainly if not wholly obtained by its own efforts.

Eventually, however, the contestant companies agreed to consolidate, and having obtained the legislative sanction by two acts dated Feb. 12 and 28, 1857, the consolidation was carried into effect on the 5th of the following month, the consolidation retaining the name of the Chicago, St. Paul & Fond du Lac Railroad Company. Subsequently, but in the same year, the land grant railroad companies of Michigan were also taken into the consolidation, which now possessed all the land grants for railroads from Fond du Lac northward to the State line, and thence in separate lines to Marquette and Ontonagon.

1836-56.... 4,334,800 1,910,000 505,013 1562.... 6,028,400 3,353,000 35,421 **1856-56**.... 5,441,500 2,814,330 514,246 and -**1836-57**.... 6,013,000 2,955,015 672,7*3 1863.... 6,028,400 3,506,000 40,791 No separate statement of the operations of this road for the five months ending with May, 1864, has been published. The gross earnings of the Galena & Northwestern together were—January, \$273,875 56, February, \$317,839 43, March, **\$390,355 10**, April, \$421,363 04, May, \$466,830 10, making a total of \$870,263 23.

The following table shows the fluctuations of Galena stock at the New York stock exchange for the last four years of the separate existence of the company.

Year	55 @82%	60%@74	66%@112%	90%@146
November December January. February. March April. May June.	67% @78% 55 @73 58% @67% 63 @74% 66% @74% 68% @74 55 @73% 55% @61 56 @61%	66% (69% 69% (674) 69% (674) 63% (774) 65% (69%) 65% (69%) 65% (70) 66% (68%) 66% (70) 66% (68%) 66% (70) 69% (70) 69% (72%)	70% @ 51% 79% @ 88 80 @ 86 80 @ 83% 86% @ 96% 88% @ 95 90 @ 95 91% @ 96% 97% @112% 92 @107	103%@112% 108%@114% 104 @113% 103%@109% 111%@140 138 @146
July August September	1860-61. 62¾@73¾ 73 @82¾ 76¾@80	1861-62. 603 @6654 63 @6654	1862-63. 66½@ 71½ 67%@ 74¾	1863-64. 90¾¾100 100 @114

The financial revulsion of 1857 carried down with it, and suspended for a time, all further progress of the Chicago, St. Paul & Fond du Lac Railroad Company; and in consequence the Michigan Companies retreated from the consolidation, and abandoned the grants to the State again.

Early in 1859 re-organization was proposed as the only remedy for the troubles of the company, and the sanction of the Legislature of Wisconsin (that of Illinois being already granted) having been obtained to such a proceeding, the entire property of the Company was sold, June 2, 1859, the

[November 18, 1865.

bondholders being the purchasers; by whom a new company was formed on the 6th of the same month under their present comprehensive title.

At this time the road was in operation from Chicago to Janesville, 92 miles. The 18 miles already completed from Fond du Lac to Chester remained as isolated as in 1855, except that in 1857 the road had been extended 17 miles further north to Oshkosh. The company now bent all their energies to fill up the gap between Janesville and the northern section of the road, which was accomplished in the summer and fall of 1859. In the fall of 1860 and early in 1861, the line was extended to Appleton, 20 miles further, and in 1862 to Green Bay, 28 miles. This completed the main line of the road from Chicago to Green Bay, 242 miles.

In 1863 the Kenosha & Rockford Railroad Company whose line extended from Kenosha on Lake Michigan to Rockford on Rock River, 73 miles, became embarrassed and foreclosure and sale followed.

The property having been bought in by the bondholders, the company was re-organized : but eventually the securities of the company were exchanged for stock of the Northwestern company.

Thus the lines contributed by the Northwestern company to the consolidation of July, 1864, had a total length of 315 miles, viz.: from Chicago to Green Bay 242, and from Kenosha to Rockford 73 miles.

The accounts of the company before the reorganization of 1859 are not available for statistical purposes. Those presented since that event show the following results.

The financial condition of the company on the 1st April, yearly, has been as follows:

April 1st.	Share Capital.	Funded Debt.	Other Liabilities.	Balance Income.	Total Amount.
1860		\$7,269,035 7,279,000	\$75,830 326,962	\$93,461 323,580	$$7,438,326 \\ 10,823,299$
1862 1863	2,955,236	8,035,000 8,335,000	264,676 226,642	562,615 854,178	$\frac{11,817,527}{13,147,136}$

Against which is charged—

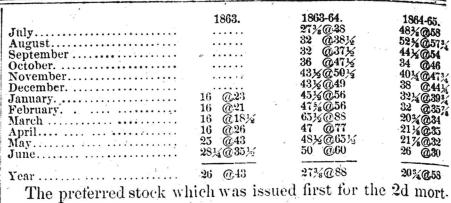
April C., St.P.&F.du L. New constr'n Securities Materials Other	- î
1st. R.R. Purchase. & equipment. on hand. on hand. Assets.	i
1860	
1861	
1862	t (
1863 10,849,939 1,986,933 19,750 100,743 189,771	1

The equipment on the road at the same dates was thus:

April. I	.ocomotive	~~~·}	Sumber of Car	·s
1st.	Engines.	Pass.	Freight.	Total.
1860		24	402 641	$\begin{array}{c} 426 \\ 669 \end{array}$
1862		31	639	670
1863		31	697	7:28

accounts :

	accounts :	creased price. Cotton piece goods, for instance, have increased
	Years Ending. Gross Earnings———————————————————————————————————	from 156 856 730 yards to 209.361.444 yards; cotton yarn has in-
	Apr.1 1860 (10 mos) \$153,167 \$212,631 \$18,861 \$384,659 \$222,587 \$162,072	creased from 5.707.675 pounds to 14.335,802 pounds; men piece
· .	1861 (year) 241,226 451,495 27,984 720.705 350,236 370,469	goods from 17,184,471 yards to 26,118,296 yards; and worsted of
		all kinds from 17.387.727 vards to 31.461,700 yards.
	interview destrict and and a second	With regard to imports there is still a falling off in the importa-
	And from net earnings were disbursed :	tion of wheat. In September, 1865, the importation was 2,108,966
· ·	YearTaxes Interest Sundry Surplus	awt , and in the nine months 13.674.439 CWL: the ligures for the
	Ending, State. U.S. on bonds, &c. Accounts. to credit. April 1, 1860 \$11.098 \$46,959 \$10,554 \$93,461	previous year being 2,665,779ewt, and 17,723,333 cwt res-
	1861 11 615 119.925 9.110 230.119	pectively.
1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	The imports of raw cotton are still on the increase. For the
		month they were 899,030 cwt, and for the nine months 5,460.070
1	The following reduces the cost and earnings, &e., to their	cwt; and the corresponding quantities in 1864 were 653,211 cwt,
	proportions per mile of road :	and 5,323,211 cwt.
		There is also a very noticeable increase in the imports of cattle.
	Aver. Earnings Expenses Profits Expenses Cost of miles per per per per road per	The following table shows the number of animals imported in the
	Fiscal term. operated. mile. mile. mile. cent. mile.	month of September in 1863, 1864 and 1865 :
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1863. 1864. 1865.
7	1861-62 213 3,993 2,042 1,951 51.15 52,280	Quen hulls and cows 12,936 17,336 27,036
	1 000	5 341 7.526 6,012
* - 32	1864 (June 1) 315 47,300	Sheen and lambs
	No regular accounts were published after 1863. We have	Swine and hogs
17 聖	thus a financial interregnum of 14 months to June 1, 1864;	The formes for the nine months show the same result. Sheep and
	when the new company began operations. The gross earn-	lambs alone increased in 1865, as compared with 1864, from 022,020
		to 507 900, and over the trom 99 185 10 140,599.
	ings of the two consolidated roads for the year ending 31st	With poloponce to revenue prospects it is also interesting to part
	May, 1864, amounted to \$4,681,807 40.	the continued increase in the teg innorts. The mercuse is
	The following table shows the prices of the Northwestern	month in from 7 994 but the to 7 917 900 the and for the more more
		from CE ESE NEW the to 13 304 418 MS. Subar also shows an inter
	stock at the New York Stock Exchange for the two and a half	for the month from 639,057 cwts to 988,008 cwts, and for the
	years ending June 20, 1865 :	months from 6,767,761 cwts to 7,867,609 cwts.
	Ę.	
ed for FRASER		
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gage bonds, and those for consolidation purpose has under. gone the following fluctuations:

Jan	nary. February.		April.	May.	June.
1861 61		. 71 @87	70 @97	72 @94%	
Jı	ilv. August.	September.	October.	November.	December.
1564 84	@93 855@91%	77 @86%	671/2@81	75¾@85¥	6914@785
Jan	nary February	March.	April.	May.	June.
1865 6114	@71 60 66%	48 4 @63 38	48 @45/2	52%@62	58%@64
ranging	in the eightee	n months	between	48 and 9-	1 <u>1</u> .

foreign News.

GREAT BRITAIN.

LONDON AND LIVERPOOL DATES TO NOVMBER 4.

The money market exhibited more ease during the week, and it is believed that the pressure has passed away. The favorable bank returns of last week contributed to the restoration of confidence. and a reduction of the Bank of England rate of interest is looked for. In the early part of the week there was an active demand for short loans to meet the half-monthly settlement in shares and foreign stocks, and consols exhibited a decline of # per cent. There was an active demand for discount at the Bank and at the private houses, and the general market was active. But money was plenty at 6⁴/₂ for good three months' bills. This description of paper was eagerly absorbed for investment, a fact that indicates the general impression of approaching ease in the money market. For six months trade bills the rate is $7\frac{1}{2}$ a 8-per cent. On the eve of settling day the pressure for short loans was more active, and 8 per cent was exacted for short loans on stock securities.

The Board of trade returns for the month of September and the preceeding eight months of the current year have been published, and the results account for the extraordinary absorption of gold. The exports for the nine months are a little under the amount of the previous year, but considerably above those of 1863. The following are the returns :

	e	Month.	Nine Months.
. 1	863	£14,542,862	£104,294,713
	864	14,687,942	123,404,161
	865	17,316,681	119,717,377
		01 4 7 50 0 40	

The exports in August were £14,158,648.

Looking at particular items of export, we find that the increase of September, 1865, as compared with September, 1864, is made up by an increase in every department of manufactures. In cotton manufactures the increase is from 4,300,035l to 4,778,728l, or 478,-693l; in linen, from 675,507l to 764,826l, or 289,319l; in woolen and worsted manufactures, from 1,833,242l to 2,352,223l, or 519,-981l; and in cotton yarn from 729,468l to 1,384,585l, or 655,117l. The earnings and expenses were as shown in the following | It is to be observed that the increase in value is accompanied by increase in quantity, and is therefore not merely the result of infor instance have increased

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The computed real value of principal articles imported has also been made up to the end of August. For the month the figure is £21,142,430, about £800,000 less than in August, 1864. On the eighth month the falling off appears very considerable, from £141,-012,477 in 1864 to £115,670,434 in 1865, but the latter figure approaches that of 1863, which was £118,099,465. The falling off from 1864 is no doubt caused by the fall in the price of cotton. for the less quantity of 1864 was worth £50,504,190, while the increas. ed quantity of 1865 is worth only £29,944,508—a falling off of about £20,000,000.

These returns show the immense development of the internal trade of England, and the large amount of money required to pay increased wages and expenses for raw or unmanufactured staples.

The demand for bank, mining, and railroad shares has been very limited, but prices are generally well sustained, in view of the pressure to sell and the active demand for money. The shares of Overend, Gurney & Co. are quoted at $9\frac{3}{4}$.

There have been some purchases in the Confederate bonds, and the quotation has advanced from $7\frac{1}{2}$ to 8.

Subscriptions are invited for the formation of the Pennsylvanian Lubricating Oil Lands Company, with a proposed capital of £300,000, in 15,000 shares of £20 each. Provisional contracts of purchase have already been concluded for valuable plots of land exceeding 700 acres in Venango County, Pennsylvania. In working these lands it is proposed to confine the first operations of the company to developing one plot of land of about seventy two acres, for which payment is to be made in £8,000 cash and 6,000 paid-up shares, and should this prove satisfactory the company will secure the transfer of the remaining portion of the estates. It is estimated that this plot of land can be tested in six months, and that the deposit and allotment money of £3 per share is all that will be called, until the result shall have been proved. The profits are estimated at £24 per day for each well, and therefore should only fifty wells be productive, and work only 250 days in the year, the return would be £300,000, whilst the cost of working expenses for 100 wells would not exceed £50,000.

The Import and Export Fresh Provision Company has been started for the purpose of purchasing live stock in Australia, and preserving it by certain patent processes, and supplying foreign countries with it. It is stated that meat can be bought at a penny a pound in Australia, and the directors look forward to very large profits. The capital is put down at £100,000, to be subscribed in 10,000 shares of £10 each, 3,000 of which are reserved for Australia.

Advices from Calcutta state that an English company is in course of formation which proposes the embankment of the whole river frontage of the Hooghly, from Prinsep Ghat to Chitpore-bridge, with landing what ves, steam and hydraulic cranes, and suitable landing sheds and warehouses. The cost of the undertaking is estimated at £3,000,000 sterling, and it has the support of men of undoubted wealth and position.

THE CONTINENT.

PARIS DATES TO NOVEMBER 4.

There has been considerable agitation on the Bourse during the week, in consequence of political news respecting anticipated trouble with the United States on the Mexican question, and also on account of apprehensions that the news of the fresh revolt in Algeria was more serious than had been represented by the official accounts. There was an active demand for discounts, the returns of the Bank of France showing an increase in discounts of 42,629,000f, and a decrease of 12,249,000 in bullion. The statement produced some uneasiness, but it is understood that the drain of specie will be only temporary, being required for internal purposes rather than for exportation.

Considerable interest has been excited by the rumors of the retirement of M. Fould, founded on the numerous cabinet meetings, and the evident indications of important financial changes. But it has transpired that the contemplated changes relate to a reduction in the expenses of the government, and the information produced a favorable impression. It is said that M. Fould has succeeded in impressing upon the Emperor the necessity of retrenchment, and that a reduction of 30,000,000f. will be effected in the Budget. This reduction will not cover the chronic deticit in French finances, but the announcement of an attempt at retrenchment has produced a favorable effect. From these returns it appears that there has been an extraordinary increase in trade in September, amounting to a total of 552,-203,000f.

The trade of Paris has been unfavorably affected by the cholera. It is estimated that the flight of the public in consequence of the panic has caused a loss of a hundred million frances to the city.

The French Emperor meditates an important reform in the collection of taxes by the gradual suppression of the Receivers General, and the substitution of branches of the Bank of France, as depositaries of the public money.

depositaries of the public money. It is formally stated that the Spanish Government is about to profit by the recently inaugurated alliance with France, to lay the foundation of a commercial treaty between the two countries, which will open up a new field for Spanish trade, hitherto much cramped in its foreign relations.

The failure of the great banking house of Schmidt, of Berne, is announced. The State of Berne is, report says, a creditor for 100,000f. Many wealthy individuals and communities are involved for considerable sums, but there will also be much loss sustained by the smaller householders and laboring classes.

The Government of Holstein has published a report on the financial situation of the duchy, showing that at the end of the month of May last there remained a surplus of 600,000f in the Treasury, after the expense of the federal execution had been paid.

COMMERCIAL AND MISCELLANEOUS NEWS.

THE ACTIVITY OF THE SOUTHERN TRADE.—The shipment of goods to Southern ports continues extremely active. A very large number of vessels are plying between New York and the various ports on the Gulf, and the pressure for freight is so great that all of them, especially the steamers, are loaded with the utmost dispatch. The steamer Key West, to sail for Apalachacola to-day (Saturday,) commenced receiving goods on Wednesday, and so great was the anxiety to ship, that drays of goods, which went into line at eleven o'clock on Wednesday, remained there in order that they might not lose their turn to unload, until the afternoon of Thursday, placing a watchman over them during the night. The line of carts on Wednesday night extended from pier 12 up West-street, through Albany, Greenwich to Courtland street.

The steamer sailing a few days before to the same port was loaded so quickly that she was detained four days after being loaded to receive her mails. This eagerness to ship goods applies particularly to vessels up for all ports south of Savannah, and especially for Mobile and New Orleans. The shipments include every article of machinery, farming utensils, household goods, groceries, liquors, &c.

IMPORTS AND EXPORTS FOR THE WEEK.—The following are the imports at New York for the week ending (for drygoods) Nov. 9, and for the week ending (for general merchandise) Nov. 10:

FOREIGN IMPORTS AT NEW YORK FOR THE WEEK.

1863.	1864.	1865.
Bry goods \$967,630	\$1,005,297	\$2,771,802
Gen'l merchandise. 2,241,154	2,222,274	3,402,858
Total for the week. \$3,208,784	\$3,227,571	\$6,174,655
Previously rep'ted. 155,042,725	189,271,660	171,613,095
Since Jan, 1\$158,251,509	192,499,231	

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

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports, for the week ending November 14, and since January 1st.

In consequence of the adoption of the policy of retrenchment, the project of M. Bekie, the Minister of Agriculture, to raise a sum of 300,000,000f. for public works has been abandoned for the present.

The Superior Council of Commerce charged with the inquiry relative to banking and currency, has examined the Barons James and Alphonse de Rothschild, and several eminent bankers and financiers, relative to the effects of the Bank of France on commerce and industry. The proceedings are secret, and considerable interest is manifested in the result.

The Customs returns have been published. The value of imports for consumption in the first nine months of the present year amount to 2,014,747,000f; in the corresponding period of 1864 the amount was 1,855,558,000f, and in 1863 the amount was 1,796,290,-600f. The value of the exports in the first nine months of 1865 was 2,240,399,000f; same period 1864, 2,228,583,000f; same period 1863, 1,875,427,000f. During the first eight months of 1865, the imports were 1,770,097,000f, and the exports 1,932,846,000f. EXPORTS FROM NEW YORK FOR THE WEEK,

For the week Previously rep'ted	1863. \$2,311,932 149,012,435	1864. \$3,298,161 187,860,301	1865. \$6, 415,566 185,527.882
Since January 1	151,324,867	191,158,462	141 949 898

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

The following will show the exports of specie from the port of New York for the week ending Nov. 11, 1865:

No	7 10.—Steamer Saxonia, Hamburg—	е., С
	German silver	. \$1,000
N	American gold	. 65,400
101	11Steamer City of Boston, Liverpool-	
	American gold	. 50,000
,	Silver bars	. 80,000
	Total for the week	\$10# A00
	Previously reported	\$25,288,918
	Total since Jan. 1, 1865	\$25.484.618

[November 18, 1865.

Same time in		Same time in	t.
1864	\$40,953,852	1857	\$34,257,992
1863		1856	33,387,376
1862		1855	26,492,161
1861		1854	35,215,667
1860	41.808.743	1853	21,788,085
1859		1852	23,255,910
1858			
		-	

STATEMENT OF THE UNITED STATES TREASURER FOR OCTOBER .-The following is the Treasurer's monthly statement for October 31, 1865, showing the amount to his credit at the dates of the several last returns, as specified below, in the Treasury, and with the several Assistant Treasurers and designated depositaries; and also the amounts for which drafts had been issued prior to the date of this statement, but not yet reported as paid, and the balances remaining at the same date subject to draft; and also the amounts of transfers to and from depositaries, ordered by the Secretary of the Treasury, but not yet reported as paid or credited; and also the amounts to his credit unavailable, being the amounts deposited in the mint and branches, and amounts withheld by Assistant Treasurers and depositaries in States late under insurrectionary control :

	positaries in D'ates i	ale under i	Louiscello	ца	iy contro			-	Ł
	Date of	Amount	Total		Drafts dr'y		Balances		1
	last In what	on deposit	amount or		and payab		subject		
	return. place. Oct. 81 Treasury U. S.,	in coin.	deposit.	9	but not pa	1 d .	to draft.		
	Weshington	\$2,872,775 88	\$96 353 650	87	\$9 181 466	85	\$94 179 103	92	
	Oct. 31. Asst. Treas'er,	<i><i>φ</i>κ</i> ₁ 01 <i>κ</i> ₁ 110 00	\$ ~0,000,000	01	\$×,101,200	00	Ø#1,118,130	04	
	Boston	3,750,103 36	3.877.317	33	1,094,250	23	2,783,667	10	
	Oct. 31Asst. Treas'er,								
	New York	22,713,280 30	33,521,269	18	2,429,384	66	31,091,874	52	
	Cct. 81Asst. Treas'er,	*000.000.01	0 454 800		F44.004	-	1 000 000	00	
	Philadelphia. Oct. 81Asst. Treas'er,	*282,883 21	2,454,760	85	644,984	77	1,909,826	08	ľ
	St. Louis	330 984 94	824,729	43	550 199	90	265,607	04	
	Sept.30. Asst. Treas'er,	000,401 #1	0.2 1.00	10	000,122	00	200,001	01	
	San Franc'co.	4,128,793 44	3,261,921	22	2,003,965	96	1,257,855	26	
	Oct. 14. Asst. Treas'er,								
	New Orleans.	414,014 54	1,727,449	40	1,037,862	62	689,586	78	
	Oct. 21. Asst. Treas'er,	0.040.00	10.458		14.000		1 000	~	
	Denver City.	6,342 69	16,457	90	14,836	80	1,620	20	
	Oct. 28. Asst. Treas'er, Charleston	15,082 54	34,347	47			84,374	47	
	Oct. 31 .Depository at		01,011	X 1	•••••• ت	•••	01,014	-	
	Baltimore	441,780 96	1,025,345	59	15,388	50	1,009,957	09	
	Oct. 81. Depository at								1
	Buffalo	15,408 69	103,509	25	2,159	06	101,310	19	
	Oct. 31 Depository at	007 041 55	1 000 007	~~	451 001				
÷	Cincinnati	287,941 55	1,090,995	20	451,281	77	639,713	49	
	Oct. 31Depository at Louisville		214,703	69	1,023,815	75			
	Oct. 81. Depository at	0,100 70	~12,100	0,0	1,000,010		••••••	•••	
	Pittsburg	5,576 93	706,327	85	921	85	705,406	00	
	Oct. 31Depository at								
	Chicago	44,502 39	486,660	35	7,393	24	479,276	11	
	Oct. 14Depository at	1 770 00	0.00	~~	07 004	04			
	–Deposit'y at St.	1,750 00	27,559	20	27,934	01	• • • • • •	•••	
	Croix Falls,		1.1.1						
	Wis		1,128	04			1,129	04	
	Oct. 28. Depository at		-,	•-			-,	-	
	Omaha City.								
	Neb	10 00	81,672	39	1,929	97	29,742	42	
	Aug. 31 Depository at Olympia, W.								1
	Olympia, w.	765 75	50,064	z 0	01 000	02	10 004	-	
	Aug. 15. Depository at	105 15	00,004	09	81,080	03	18,984	00	
	Oregon City.	470 00	177,509	66	33,268	88	144,240	78	
	Oct. 31 Depository at				00,400				
	St.Paul, Minn	354 61	460	52	12	05	448	47	
	Depository at								
	Memphis	********	331,284	79		••	831,284	79	
	Oct. 31. Depository at Newbern, N.C	1 100 04	007 040	01	0.010	00	000 000		
	Late U. S. De-	1,198 24	297,049	21	8,012	80	289,036	40	
	posi'ries sus-								١.
	pended		4.046	81	76	86	3,990	94	
	Oct. 81National Banks		29,773,859	56	1,797,404	09	27,976,455	47	
		-tophilists in any an and the	mound in mound i mus	-		-		-	1
	Total	35,037,129 15	106,894,124	16	13,266,312	90	93,937,118	98	łi
	*Less overpaid	282,883 21	01						
	•	24 PEA DAE OA					/		1

	34,754,245	94
inta		

SILVER COINED.

244,000 half dollars	\$122,000 4,000
 284,000 pieces, valued at Total number of pieces coined Total value of gold and silver coined	126,000 628,620 6,781,300

It will be seen that during the past three months nearly \$7,000. 000 were coined at San Francisco, in a building erected with a view to a coinage capacity of \$5,000,000 per annum.

COMMERCE OF THE UNITED STATES .- The Journal of Commerce has prepared, from the official report, the following table, showing the total exports of domestic products from all of the ports of the United States. Our readers will notice that the shipments of pork and beef are given in barrels, instead of barrels and tierces. It may be that the actual quantity shipped has been reduced to bar. rels, by computation, but the probability is that all of the pack. ages have been added together indiscriminately without classifica. tion. Until the year last given, the actual shipments of petroleum were not recorded, and the total in previous statements was only the accidental entry of a chance shipment from some of the smaller ports. The true figures are now registered. For the year ending June 30th, 1864, the total includes 9,980,654 gallons crude petroleum, valued at \$3,864,187; 11,646,749 refined do., valued at \$6,087,967; 1,144,769 gallons "coal oil," valued at \$154,091, and one or two smaller items of similar character. The grand total of domestic exports thus given does not agree exactly with the annual exhibit of the Secretary of the Treasury, but is from the official record, and is nearer than the usual proof of the last four years :

Exports from the United States to Foreign Ports for the Year Ending June 30.

PRODUCT OF THE SEA.

Charleston	15,082 54	34,347 47		84,374 47	P	BODUCT OF THE SEA.		
Oct. 31 .Depository at Baltimore	441,780 96			1,009,957 09	5	Quantity. Value.	Quantity. Value.	ŗ
Oct. 81. Depository at					Oil, sperm, galls	1,034,794 \$1,569,287 2,055,511 1,483,598	851,066 \$1,998,058	
Buffalo Oct. 31Depository at Cincinnati	15,408 69 287,941 55	103,509 25 1,090,995 26		101,310 19 639,713 4 9	Oil, whale and other fish, gls. Whalebone, lbs Spermaceti & sp. cand's, lbs	603.186 575.733	416,405 438,957 548,099 798,569 624,129 184,608	
Oct. 31. Depository at			, •		Fish. dried or smoked. cwt	228,234 921,131	192,505 967,918	i
Oct. 81. Depository at	6,765 18	214,703 62	1,023,815 75	••••••	Fish, pickled, bbls Fish do kegs	$\begin{array}{c} 74,793 \\ 8,750 \end{array}$ 429,316	73,756 538,111	
Pittsburg Oct. 81Depository at	5,576 93	706,327 85	921 85	705,406 00	Total product of the sea	\$5,056,006	\$4,921,914	÷
Chicago Oct. 14. Depository at	44,502 39	486,660 35	7,393 24	479,276 11	-	DUCT OF THE FOREST.	-144147B	
Santa Fe	1,750 00	27,559 26	27,934 01		Staves and headings, M	105,563 4,260,076	44,108 2,458,266	
Deposit'y at St. Croix Falls,		· · · ·			Shingles, M	80,708 128,993	30,344 137,222	
Wis Oct. 28Depository at		1,128 04	·····	1,129 04	Boards, planks, &c., M ft Hewn timber, tons	394 7,936	132,298 8,064,264 6,742 87,299	
Omaha City,	10.00	01 070 00	1 000 07		Other lumber Oak bark and other dye	1,121,387 293,564	1,642,976 194,575	
Neb Aug. 31 Depository _at	10 00	81,672 39	1,929 97	29,742 42	Manufactures of wood Tar and pitch, bbls	2,549,056	7,156 70,793	,
Olympia, W. Ter	765 75	50,064 59	81,080 03	18,984 56	Rosin and turpentine, bbls	17,025 237,991	2,418 55,551	
Aug. 15. Depository at Oregon City.	470 00	·			Ashes—pots and pearls, cwt. Ginseng, lbs		48,904 468,626 360,950 474,920	
Oct. 31. Depository at		177,509 66		144,240 78	Skins and furs	2,226,275	908,050	
St.Paul, Minn Depository at	354 61	460 52	12 05	448 47	Total product of the forest.	\$14,342,058	\$10,427,809	
Memphis Oct. 31Depository at	•••••	331,284 79		831,284 79		DUCT OF AGRICULTURE.	· · · · ·	
Newbern, N.C Late U. S. De-	1,198 24	297,049 31	8,012 86	289,036 45	Of Animals— Beef, tcs	56,373 2,185,921	178,832 8,023,018	
posi'ries sus-					do bbls Tallow, lbs	61,739 { 2,185,921 63,792,754 6,738,486	55,197,914 6,215,260	1
pended Oct. 81National Banks	••••	4,046 81 29.773.859 56	76 86	3,990 24 27,976,455 47	Hides Horned cattle, No	355,855	56,071 305,111 6,191 117,573	2
Total		-			Butter. lbs	85,172,415 6,783,748	20,895,435 6,140,031	
*Less overpaid	282,883 21		10,200,512 80	30,301,110 80	Cheese, lbs Pork, tcs	1.155 (47,751,329 5,638,007	
	34,754,245 94			,	do bbls Hams and bacon, lbs	400,110]	110,886,446 12,323,327	
Am't deposited in mints and assay offices		3,185,267 00		3,185,267 00	Lard, lbs	155,336,596 15,755,570	97,190,765 11,260,728 9,199 86,907	
Unavailable funds in the late insurrectionary				0,100,201 00	Hogs, No	9,467 96,363 1,296 132,542	821 72,624	
States		717,590 00	88,558 00	629,036 00	Mules, No Sheep, No	8,561 832,233 89,504	15 2,488 9,301 39,185	
Total amount on deposit		·		c .	Wool, lbs	855,722 178,434	155,482 66,958	
and subject to draft Add excess of transfers.		110,296,931 00 2,965,610 00	13,355,066 00	97,751,422 00 2,965,610 00	Transferble food	\$59,995,057	\$51,118,647	
		113,262,591 00	•		Wheat, bush	36,160,414 46,754,195	23,681,712 31,439,138	
Deduct unpaid drafts		13,355,066 00		$\begin{array}{r} 100,717,032 \ 00 \\ 809,507 \ 00 \end{array}$	Flour, bbls Indian corn, bush	4,390,055 28,366.069 16,119,476 10,592,704	8,557,847 95,588,949 4,096,684 8,358,290	
Amount to Cr. of Treas-			• ₂	-	Corn meal, bbls Rye meal, bbls	257,948 1,013,272 8,684 38,067	262,357 1,849,765 6,999 37.991	
ury of United States Total amount of availa-		\$99,907,524 00		\$99,907,524 00	Rye, oats, &c	1,833,757	957,898	,
ble coin\$	34,754,245 94	e		· .	Biscuit, bbls do kegs and boxes'	$\begin{array}{c}126,456\\60,443\end{array}$ 582,268	129,100 660,324 96,105 660,324	1
UNITED STATES BR					Potatoes, bush	517,530 418,581 122,422	463,212 473,911 136,260	
ing is a statement of	the operat	tions at the	United St	ates branch	Apples, bbls Rice, tcs	174,502 864,628	183,969 487,140	
mint in San Francisco Gold bullion deposited	Juuring th	le quarter el	luing Septer		do bbls	3,496 } 83,404	0,442	
Gold bullion parted				69,718 75	· · · · ·	\$90,164,367	\$64,560,664	
Silver bullion purchase	ed			79,196 57	Cotton, Sea Island, lbs	527,747 6,652,405	132,521 9,896,854	
Silver parted				49,543 46	do Other Tobacco, unmanufac'd, hhds	111,896)	11,860,390 5 9,000 109,905 109,905	
824,500 double eagles.		COINED.		6,490,000	do cases do bales	7,685 > 19,752,076 26,586)	2,986 22,845,996	
10,500 eagles				105,000	Flaxseed, bush	40,759 96,805	1,708 5,808 39,747 501,175	
9,500 half eagles				47,500	Cloverseed, bush Hemp, tons	546 70,348	1,751 \$46,257	
5,120 quarter eagles				12,500	Brown sugar, lbs Hops, lbs	880,348 31,497 8,864,081 1,738,265	525,151 60,300 5,851,165 1,217,075	
889,620 pieces, valued	ot					Contraction of Contraction of Contraction	ALEO 457 784	
and have been and there are				\$6,655,800	Total produce of Agricul	\$180,681,526	\$150,457,784	

zed for FRASER

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	MANUFAC			
· · · · · · · · · · · · · · · · · · ·		863		864
Wax, lbs	Quantity 258,901		Quantity.	Value.
Refined sugar, lbs	3,214,661	361,034	341,458 1,803,332	\$170,418 259,937
Chocolate, 105	6,61		18,612	
Spirits (from grain) galls	2,633,391	1,390,610	1,100,623	721,386
do (from molasses)galls	2,908,436		1,180,641	527,115
do (from other matrl's).	1,855,098	3 950,245	211,910	186,848
Molasses, galls	32,290 256,956		47,455	23,239
Beer, ale, porter & cider, gls	417,965		216,991 407,851	41,825 101,244
do doz. bottles.	16,130		19,908	25,073
Linseed oil, galls	25,131	29,861	143,301	81,751
Spirits of turpentine, galls.	58,565		32,548	87,988
Household furniture				1,389,302
Carriages, cars, &c		764,547	• • • • •	620,128
Saddlery		259,183 157,711	••••	188,010
Candles, adamant'e, &c.lbs.	6,608,881	1,110,918	5,485,391	120,645 1,027,931
Soap, lbs Snuff, lbs	9,097,664		8,185,088	790,872
Snuff, 1bs	44,924		28,277	16,813
Tobacco manufactured, lbs.	7,025,248		8,587,472	3,631,070
Leather, lbs Boots and shoes, pairs	2,203,284 1,214,468		824,762	378,598
Cables and cordage, cwt	29,011		2,500,000	1,415,775
Gunpowder, Ibs	279,892	48,208	39,949 150,330	558,497
Salt. bush	584,901	277,838	635,519	48,963 296,088
Lead, 1bs	257,239	22,634	223,752	18,718
Iron-pig, cwt.	19,861	29,527	29,240	46,618
Bars and rails, cwt Nails, cwt	4,680		12,940	37,422
Castings, cwt	12,463 77,279		80,911	484,113
Other manufactures of		411,055 5,957,193	14,500	76,516
Copper, brass, &c		1,026,038		5,379,270 482,570
Drugs and dyes		1,955,102		2,856,851
Cottons—Printed and col'd.		630,558		401,411
do white other than duck		254,751		56,639
do duck do other manufactures		69,526		50,239
Hemp bags, &c		1,951,576 123,656		948,612
Wearing apparel		950,451	••••	93,222 690,256
Earthenware		88,244		67,591
Combs and buttons:		43,036		66,817
Brushes and brooms		146,718		147,628
Billiard apparatus Umbrellas and parasols		36,435		38,593
Morocco, &c		3,123 18,719	•••••	6,979
Fire engines		9,706		21,108
Printing materials		206,138		14,222 159,054
Musical instruments		149,103		172,587
Books and maps		222,045		259,601
StationeryPaints and varnish	•••••	593,518	•••••	548,327
Glassware	•••••	486,942 998,569		434,910
Tinware		41,558		793,650
Manuf's of pewter and lead.		30,609	• • • • • •	46,968 30,411
Marble and stone		138,428		202,362
Ind. rubber b'ts & sh's, prs.	51,711	32,484		35,468
Do. other manufactures of. Gold and silver leaf, &c		215,196		242,367
Jewelry, &c		129,463 86,481	•••••	18,918
Trunks and valises		80,780	•••••	63,573
Lard oil, galls	1,259,063	983,349	440,546	111,986 877,994
Oil cake		1,277,735		1,609,833
Bricks, lime and cement		99,813	•••••	135,492
Unenumerated manufac's		6,808,467		8,046,102
Total Manufactures		\$40,889,573	,	\$37,416,271
Coal, tons	186,960	\$993,309	173,038	\$1,208,128
Ice, tons	46,538	169,757	47,496	278,127
Petroleum, crude & ref'd galls.	155,874	27,839	23,210,369	10,783,689
Quicksilver Gold and silver bullion		1,237,116		976,898
Gold and silver buillon		29,592,912		11,822,090
Raw produce not specified.		44,608,529 6,494,252		88,651,472
Total exports of Domestic	•••••	0,101,202	· · · · · ·	3,778,794
Produce	\$3	324,092,877	e :	320,035,199
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Gazette. The Bankers'

NEW YORK, November 17th, 1865.-P. M.

THE MONEY MARKET.-Monetary affairs have steadily tended toward greater ease during the week. The demand from 'Change brokers has diminished in consequence of a lull in speculation; and there has been less disposition to invest in business paper. But for an active demand from brokers dealing in government securities, there is every possibility that the rate on call loans would have declined one per cent. To-day a few transactions in government collaterals are reported at six per cent; but the prevailing rate on demand loans is 7 per cent weak. The drain of currency southward has almost ceased, for the moment, exchange at New Orleans and the other Southern centers being at present in favor of New York. At the same time, there is a shallow arrival of currency from the West to the East; so that, upon the whole, there is probably an increase in the supply of money, while the demand is diminished. The banks are in an easier position, and are lending somewhat more freely. Both banks and private bankers, however, exhibit a moderate caution in putting out their funds, and avoid, as much as possible, making arrangements extending far into the future. There are several circumstances at present combining to produce a strongly conservative feeling among lenders. The general inflation of prices is regarded with mistrust; the Mexican situation produces an unsettled

feeling, especially as some parties entertain a strong suspicion that the government has taken a very decided attitude toward France; and the prospect of a disturbing discussion of the privateer question, and of delicate relations with Canada, arising out of the Fenian excitement, equally tend to induce parties to keep their funds as, much as possible, under ready control. Much interest is felt in the probable recommendation of Mr. McCulloch relative to the currency and national banks; but as there is a general confidence that his measures will be of a cautious and conservative character, this consideration has, perhaps, less effect upon the market than others.

The discount market is quiet. There is a very large amount of paper offering, but less disposition to buy than of late, a marked preference being shown for the best known signatures and for short dates. For the best names, the rate is generelly 8@9 per cent, with exceptions at 7 per cent; a large amount of good paper is discounted at 9@10 per cent; for second class the rate ranges at 10 to 15 per cent.

RAILROAD AND MISCELLANEOUS STOCKS .- The stock market has not yet recovered from the shock to confidence, produced by the late extraordinary speculations in Milwaukee and Prairie du Chien stock. The more conservative brokers have taken warning from the developments in that case; and those disposed to venture upon risky speculations find it difficult to get co-operation either from brokers or money lenders. The near approach of Congress, at which important measures may be early developed, has a tendency to check operations for a rise. The outside public take very little interest in stock movements, and merchants generally prefer lending their balances to employing them in street ventures. The transactions in railroads at the board are little else than the maneuvers of opposing cliques. The aim of the bulls is to draw the bears into "short" contracts, but the latter are cautious of being caught in a "corner," after "Prairie Dog" fashion: thus the two parties are kept watching each other, and the situation changes little from day to day. The stocks at present being handled by the bull party are Michigan Southern, Cleveland & Pittsburg, and Chicago and North Western, common; but their operations are kept stationary by the bears refusing to take "shorts." The general tone of prices, on the railroad list has been weak, except on the speculation stock, on which a rise has been engineered.

The "corner" on Milwaukee & Prairie du Chien is about closed; most of the "short" contracts having been covered. Many parties in the interior have suffered, so that the loss by street operators here is not so great as was at first supposed.

Rock Island is somewhat unsettled by a disagreement between the old and the new directors; the latter having placed an injunction upon the former preventing them from paying \$750,000 far the purchase of Mississippi and Missouri railroad, on account of the Rock Island Company.

There has been a slight speculative movement on the minor coal stocks. Lehigh and Susquehanna coal has advanced from 7 to 11; Schuylkill from 7 to 9; Wyoming Valley has also bounded up about 8 per cent.

Railroad bonds and State stock have been depressed in consequence of the decline in government securities, with which they come in direct competition. Some sales have been made for the purpose of purchasing seven-thirties.

The following are the closing quotations for leading stocks on Saturday last and to-day :

Ormahanland Carl	Nov. 17.	Nov. 11.
Cumberland Coal	43%	431
Canton Company	45	4416
MARIDOSA	13%	1111
New York Central		112
This	965	963
Erie	92	92%
Reading	114%	115
MICHIGAN NONTRAPH	761	75%
Cleveland and Pittsburgh.	93	1076
	2076	34.56

83¼ 65¼ 104% 102%

150 2516

[November 18, 1865.

Chicago and Northwesternpreferred		
" preferred		• •
Chicago and Rock Island	• •	
Fort Wayne Milwaukee and P. du Chien.	••	
Milwaukee and P. du Chien.	••	
Ohio and Mississippi Certificates	• •	•

UNITED STATES SECURITIES .- During the first half of the week, government securities, of all kinds, showed a strong downward tendency. The unsettled state of our relations with France and England, and reports of the countermanding of measures in course of execution for reducing the military force in Texas, have had a tendency to produce mistrust. At the same time some of the bankers have been compelled to realise upon their governments, in consequence of the delay in the Treasury Department in delivering the new Fivetwenty bonds for which they had subscribed ; add to which a partial movement throughout the country to realise upon this class of securities in order to invest in business pursuits. From this combination of causes, a considerable amount of gold interest bonds and Seven-thirties have been thrown upon the market. The leading dealers in government securities deemed the movement favorable for purchasing, and forad The nublic on the

	NOV. 11. NOV. 14. NOV. 11.
⁻ U. S. 6's. 1881 coup	105% 105% 105%
U. S. 5-20's, 1862 coupons	101_{56}^{5} 101_{56}^{5} 102
U. S. 5-20's, 1864	\dots 100 99 ³ 100 ³
U. S. 5-20's, 1865 "	993 99% 100
U. S. 10-40's, "	91% 91 91%
U. S. 1 yr's certificates	91% 91% 91%
U. S. 7-30's 1st series	974 91 9172
U. S. 7-30's 2d Series	96% 96% 97%
U.S. 7-30's 3rd series	96% 96 97%

for FRASER

	for gold on cach of the last shi days	East River 1.559.079 16,788 1,285 1,116,215 809,953
~	Highest. Lowest. Highest. Lowest	Man. and Mer $1,505,001$ 109,231 1.497.055 9.594.165 2.285,711
	Nov. 11	Fourth National 10.918.892 67,961 1,159,530 11.418,456 3,525,577
	Nov. 13 1471 1464 Nov. 16 1471 147	Second National 1.085,780 269,780 772,664 214,100
	Nov. 14 $147\frac{1}{5}$ 147 Nov. 17 147 1468	Ninth National 5.393,652 19,138 893,715 5,411,191 1,151,771
	1107. 17	Titat Mational 9 141 891 7.654 335.010 2.099,010
, ·	The market closes rather week, in consequence of supposed	Dry Dock 181,000 0,156 119,168 1,051,125
	sales by the government to-day.	Buil's Head 510,000 03,000 50,100 990,512 71,495
	The Sub-Treasury has commenced the issue of gold certifi-	Manufacturers 401,000 e =
	cates.	The deviations from the returns of the previous week are
	The transactions for last week at the Custom-house and	
а.	Sub-treasury were as follows :	as follows:
	Custom-houseSub-Treasury	Loans
	Receipts. Payments. Receipts.	Specia
	Novmeber 6 \$419,272 49 \$1,172,835 06 \$1,200,671 16	Circulation
	November 7 521,135 14 1,046,962 58 1,956,839 82	
	November 8 $476.124~35$ $1.364.490~02$ $2.186,600~04$	The large mercase in the round is the transfer of
	November 9	crease in specie is perhaps chiefly owing to the transfer of
	November 10 299,293 94 3.729,465 07 3,516,416 36	11 1 me the heads to the Sub-Treasury. All Ill
z	November 11 415,872 12 1,638,884 29 2,551,769 40	gold deposits from the banks to the Sub Frederic
		portant increase was expected in legal tenders, in const-
	Total	quence of the increased influx from the west and the dimin
	Balance in Sub-treasury on the morning of Nov. 6 55,076,645 31	quence of the increased influx from the west and the
	balance in Sub-treasury on the morning of river erest	ished efflux southward; the fact of the amount remaining al-
	\$69,886,277 17	ished child south where is due to payment
	11 484 939 55	most stationary under such circumstances is due to payment
	Deduct payments during the week 11,484,939 55	of about \$1,500,000 into the Sub-Treasury on account of
	\$r0 070 907 60	
	Balance on Saturday evening	subscriptions to the funding loan.
	Decrease the during week	m an in the second shows the totals of the Banks
	The following table shows the aggregate transactions since	The lottowing comparison shows the cours of
	The following table shows the monorate transitioners	Statements since Oct. 7th:
	Oct. 7th:	I A AMAAVE ALL ALL ALL ALL ALL ALL ALL ALL ALL AL

Weeks Ending	Custom House.	Payments.	Changes in Balances.			
Oct. 7	3,590,114	25,408,765	24,335,221	69,898,621	dec	1,073,544
" 14	1.991,742	21,552,912		67,713,079	**	2,185,542
	2,561,580	21,530,488	18,799,937	64,973,528		2,739,550
" 28	1,932,368	39,363,735	34.547,904	60,157,697		4,815,831
Nov. 4	2,687,656	24,798,070	20,717,008	55,076,645	**	5,081,051
. 11	2,433,163	11,484,939	14,784,631	58,376,337	incr	3,299,692

FOREIGN EXCHANGE.-There has been an increased activ. ity in exchange during the week; and notwithstanding the very'liberal supply of bills,-as shown by a rise in the export figures to over six millions per week and the continued large direct shipments of cotton from New Orleans,-the rates are higher. Sterling is fully $\frac{1}{2}$ per cent above the closing rates of last week. We quote:

0.	· · · ·	•		
Bankers' Sterling, 60 days Bankers' Sterling, 3 days Merchants' Francs, long date	110 @ 110¥ 107%@ 108¥	Francs, short date Amsterdam Frankfort Bremen Prussian Thaler Hamburg	517%@5.18 40%@ 40 40%@ 40 78 @ 78 70%@ 71 357%@ 36	3/2
			S	

NEW YORK CITY BANKS .- The following statement shows the condition of the Associated Banks of the City of New York, for the week ending with the commencement of business on Nov. 11, 1865 :

	have taken most of the lots offered. The public, on the			Aver	age amoun	t of		
	other hand, have concluded that at the decline, they were the		Loans and		Circula-	Net Deposits.	Legal Tenders.	
7	other hand, have concluded that are and during the last three	Banks. New York	Discounts. \$6,919,854	Specie. \$2,432,833	tion. \$179,166	\$8,050,914	\$1,893,599	
	cheapest securities on the market, and during the last three	Manhattan	5,058,880 6,604,165	989,518 840,903	14,226 147,750	4,181,100 4.368,550	1,488,168 855,516	
	days have come into the market as large buyers, producing	Merchants Mechanics	5,591,317	125,755	266,006	3,922,306	549,525	5
	a general advance in quotations.	Union America	4,331,283 6,723,581	139,888 1,212,281	3,595	3,178,248 7,788,532	297,087 3,901,944	
	The latest report respecting the 5 per cent legal tenders	Phenix	3,910,258	144,366	15,5:3	3,409,865 2,717,616	1,060,713 668.333	
	maturing on the 1st December is that they will be redeemed	City Tradesmen's	4,339,714 2,876,626	259,059 34,938	318,470	1,804,466	641,423	
		Fulton	2,157,639	194,910 863.088	24,683 22,198	2,286,747 5,325,786	654,472 1,014,884	
	on presentation.	Chemical Mercht. Exchange	5,389, 314 2,711,828	27,047	251,605	1,612,223	342,260	
	The course of prices is shown by the following closing	National Butch. & Drovers	2,262,310 2,307,777	232,838 62,801	3,682 28,881	800,644 1,821,778	825,952 245,858	
ŵ	quotations, for leading securities, at the beginning, middle	Mech's & Trad's	1,827,798	65,557	90,749 8,569	1,476,607 731,563	418,191 155,001	
	and close of the week :	Greenwich Leather Manf	904,831 3,051,410	15,100 117,537	40,000	1,965,071	260,759	,
*	Nov. 11. Nov. 14. Nov. 17.	Seventh Ward State of N. Y	770,832 5,086,050	28,293 369,136	104,391 15,317	569,558 3,659,536	338,914 447,737	
	$101_{56}^{*} 101_{56}^{*} 101_{56}^{*} 102$	Amer. Exchange	8,786,013	842,959	148,400	6,629,155 7,174,174	1,719,857 2,421,167	
	U. S. 5-20's, 1864 100 99% 100% 100	Commerce Broadway	18,458,712 7,848,066	1,063,347 174,911	1,725,660 817,176	8,066,816	2,576,942	
	U. S. $10-40^{\circ}$ s. " $91\frac{1}{2}$ 91 $91\frac{3}{2}$	Ocean	2,846,420 3,677,438	59,702 50,861	369,539 298,950	2,347,816 2.571,837	589,174 857,763	
	U. S. 1 y 's certificates	Mercantile Pacific	1,086,705	17,766	129,698	1,666,600	258,509 862,798	
-	U. S. 7-30's 2d Series	Republic Chatham	4,884,715 1,971,621	208,486 41,436	440,000 9,783	3,284,402 1,793,458	382,369	
	C. S. 1-30 S SIU BEITES	People's	1,466,192	38,741	8,781 21,017	1,382,185 2,551,667	230,318 829,334	
	THE GOLD MARKETGold has been without any note-	North Amer Hanover	2,500,626 2,693,805	125,860 64,655	14,313	1,786,617	242,079	
	worthy change. The demand for customs has been moder-	Irving Metropolitan	1,626,584 9,447,878	20,863 47,099	9,357 399,033	1,393,517 5,535,251	450,815 1,740,000	
	ate; but, as the Sub-Treasury has sold less than formerly,	Citizens'	1,343,168	25,655	14,944	1,039,666	420,968 238,855	
	the premium has shown considerable strength. The ship-	Nassau Market	2,305,178 2,617,437	124,206 59,238	4,956 364,000	1,754,346 2,057.522	766,850	e.
	the premium has shown considerated strength On Satur-	St. Nicholas	2 857,441	29,093 51,158	388,600 483,131	1,072,375 1,784.134	496,289 754,000	
	ment of gold has been rather larger than of late. On Satur-	Shoe and Leather Corn Exchange	2,970.000 2,821,923	40,526	32,432	1,744,292	260,000	
	day last European steamers took out \$130,000 of specie, and	Continental	8,257,270 3,000,585	123,594 41,626-	260,035 21,927	1,742,140 3,026,927	648,000 770,168	÷
	on Wednesday the Java took about \$550,000 in gold bars.	Commonwealth Oriental	1,090,034	22,203	109,475	893,127 1,641,477	$181,594 \\ 832,300$	
	The Persia brought in \$40,220 in specie; the Havana	Marine Atlantic	1,754,628 1,079,070	60,438 55,028	222,500 69,917	9,902,217	210,160	
	steamer also brought a small amount.	Imp. and Traders.	4,200,753	28,517 83,064	291,252 890,001	3,140,725 10,643,044	536,255 3,495,205	
	steamer also brought a small amount.	Park Mec. Bk. As	11,986,410 1,755,050	15,968	179,222	1,464,978	463,588 194,416	
	The following have been the highest and lowest quotations.		976,322 1,695,061	26,565 29,477	2,959 13,454	868,733 1,261,987	876,789	
	for gold on each of the last six days:	North River East River	* 837,151	14,439	$205,117 \\ 1,285$	695,319 1,116,215	291,068 809,953	•
-		Man. and Mer Fourth National	1,559,079 13,067,491	16,788 99,231	1,497,055	9,594,165	2,285,711 3,525,577	
	Nov. 11 $146\frac{1}{5}$ $146\frac{1}{2}$ Nov. 15 $147\frac{1}{4}$ 147 Nov. 13 $147\frac{1}{5}$ $146\frac{5}{4}$ Nov. 16 $147\frac{1}{4}$ 147	Central	10,918,892 1,085,780	67,961	1,159,530 269,780	11.418,456 772,664	274,755	
	Nov.13 $147\frac{1}{5}$ 1468Nov.16 $147\frac{1}{5}$ 147Nov.14147 $\frac{1}{5}$ 147Nov.17147	Second National	5,393,652	19,138	893,715	5,411,791 2,899,610	1,418,199 947,574	
	The market closes rather week, in consequence of supposed	Tingt Mational	\$,141,821 187,060	7,657 9,294	$338,610 \\ 15,518$	187,292	25,000	
/	sales by the government to-day.	Bull's Head	916,857	9,156 22,889	119,168 50,108	1,051,125 280,512	71,495	
	The Sub-Treasury has commenced the issue of gold certifi-	Manufacturers'	437,690				47,913,588	
	cates.	100003	224,005,572			174,199,442	-	
	The transactions for last week at the Custom-house and	The deviation	ns from th	ie returns	s of the	previous	week are	
	Sub-treasury were as follows :	as follows:					÷	
а.	Custom-houseSub-Treasury	Toons	Inc \$3	880.611 Net	Deposits.	Îr	ic. \$660,768	
	Receipts. Payments. Receipts.	Loans	Dec. 1	720,067 Leg	al Tenders	In	c. 135,109	
	Novmeber 6	Circulation	• • • • • III.	000,010 1				
	November 7 521,135 14 1,046,962 58 1,956,839 82 November 8 476,124 35 1,364,490 02 2,186,606 64	ne large in	crease in	the loan	s is une	expected.	file uc-	t
	November 9	crease in specie	e is perha	ps chiefly	y owing	to the ti	ransfer of	
	November 10 299,293 94 3,729,465 07 3,516,416 36	gold deposits fi	om the k	anks to t	he Sub-	freasury.	An im-	
ę	November 11 415,872 12 1,638.884 29 2,551,769 40	portant increas	NAS AN	nected i	n legal	tenders,	in conse-	
	Total	quence of the		indux from	m the w	est and th	e dimin	
	Balance in Sub-treasury on the morning of Nov. 6 55,076,645 31	quence of the	increased	minux no.		count nome	ining al.	
		Lished emily soll	thward;	the fact of	the am		normont	
		most stationary	under su	ich circun	nstances	is due to	payment	
	Deduct payments during the week 11,484,939 55	of about \$1,50	0,000 in	to the Su	b-Treas	ury on a	ecount of	
	Balance on Saturday evening	subscriptions to	the fund	ing loan.			2	
	Decrease the during week	The Callerin	a oomnon	ieon chow	s the to	tals of th	ne Banka	j.
	The following table shows the aggregate transactions since	Ine followin	g compar	19011 STOW	a the to		· ·	
	Oct. 7th:	Statements sin	ce Uct, 7t	n:			12.	
·		•		· · ·			1 · · · ·	

THE CHRONICLE.

-	Oct. 7 Oct. 14 Oct. 21 Oct. 28	Loans. 225,520,727 227,541,884 224,030,679 219,965,639 9-00 124 961	15,890,775 15,586,540 14,910,561	$11,722,847 \\12,838,441 \\12,923,735$	Deposits. 188,504,486 182,364,156 174,192,110 173,624,711	58,511,752 50,459,195 46,169,855 46,427,027	572,703,232 699,348,495 559 166 864 575,945.580	
	Nov. 4	219,965,639 220,124,961 214,005,572	13,724,268	13,289,381	173,624,711	46,427,027		

PHILADELPHIA BANKS .- The following comparative state ment shows the average condition of the leading items of the Philadelphia banks for the past and previous week:

Capital Stock Loans Specie Legal Tenders Deposits	Nov. 7. \$14,442,350 48,509,360 1,050,251 15,752,473 34,741,494	34,582,031	Inc Dec Dec Dec	466,177 44,327 448,582 159,463
Circulation	7,064,866		Dec	159,403

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

Date. Oct. 3, Oct. 10,			Loans. 49,924,281 49,742,036	Specie. 1,092,755	Circulation. 7,056,984	Deposits. 38,347,233
Oct. 17, Oct. 24,	"	•••••	49,682,319 49,682,319 48,959,072	1,037,705 1,060,579 1,052,357	7,082,197 7,084,667 7,074,066	37,238,078 36,252,038 35,404,524
Oet. 31, Nov. 14,		•••••• ••••••	48,317.622 63,043,139	1,086,774 955,924	7,069,814 7,064,766	34,605,024 34,582,031

NATIONAL BANKS .- The following national banks were au-

thorized during the week ending November 11:	
Name.Location.Georgia National Bank.Atlanta, GaFirst National Bank.Chattanooga, Tenn.National Exchange Bank.Weston, W. Va	
Total capital Previously authorized	\$400.000 \$403,308,793
W nole number national bank authorized is 1,663, with a total cap- ital of	\$403,708,793

		ate.	1		Banks.	Capital.	Circulation.
	Oct.	7,	"		1,578	399,354,212	194,182,630
	44	14,			1.592	401,406,013	197,798,380
	68	21.			1.597	402,071,130	
	\$6	28,	44		1,560	402,573,793	200,925,780
	44	4			,		203,877,355
•	16	11.	66	•••••	1,665	403,308,793	207,212,930
		11,		* * * * * * * * * * * * * * * * *	1,668	403,708,793	210,266,040

		First*
	ISSUE DEPARTMENT.	1 - 1150 + 1001 + 1001 + 1001 + 1001 + 1001 + 10005
	Notes issued £27,162,265 Government debt £11,015,100	FIRST (Drooklyn) *
	dovernment debt £11,015,100	Fourth* 100 5,000,000 March and Sept. Sept. 94 96 Fulton* 30 600,000 May and Nov. Nov 5 190 Far. & Cit. (Wm'sbg) 90 160 OM arch and Sept. Sept. Sept. 190
	Other securities 3 634 900	Fulton*
	Gold coin and bullion. 12,512,265	Gallatin [*]
	$\pounds 27,162,265$ $\pounds 27,162,265$	Grocers'*
		Hanover* 100 1 000 000 Jan and July
	BANKING DEPARTMENT.	Importers & Trad.*. 100 1.500,000 Jan. and July July
	Proprietors' capital £14,553,000 Government securities £9,240,964	
	Bost	
	3,181,692 Uther securities 20,144,578	
	1 uone deposits 4.163.917 Notes	Long Isl. (Brook.)* . 50 400,000 Feb. and Aug Aug
	Althou damasita 10 and 10 11 1 1	Manhattan* 50 2,050,000 Feb. and Aug. Aug. 50 Manufacturers'* 30 210,000 April and Oct. Oct. 5100
	Seven day & other hills 528 041 Gold and silver coin. 715,538	
	Seven day & other bills 538,041	
		Market
1	£35,416,040 £35,416,040	
	The preceeding accounts, compared with those of the pre-	$[\mathbf{M} \mathbf{C} \mathbf{M} \mathbf{M} \mathbf{C} \mathbf{S} \mathbf{M} \mathbf{C} \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{M} M$
	The preceding accounts, compared with those of the pre-	Mech. Bank. Asso.*. 50 500,000 May and Nov Nov
	vious week, exhibit :	Mechan. & Traders * 25 600,000 May and Nov. Nov
	An Increase of Circulation of£15,101	Merchants'* 50 3.000.000 June and Dec June E 111 112
	An Increase of Dirculation of £15,101	Merchants' Exch.* 50 1.235,000 Jan. and July July
	minuclease of Public Deposits of	Metropolitan [*] 100 4.000.000 Jan. and July July 5.8.5 or 110
12	A Decrease of Other Deposits of	Nassau (Brooklyn) 100 300,000 Jan. and July July
	An Increase of Othern Control Securities	$1 a d o d a 1 \dots 1 b o 0 1 b o 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0$
	The increase of Utiler Securities of	New York*
	An Increase of Bullion of	New York County*. 100 200,000 Jan. and July July
	A Decrease of Bost of	NewYorkExchange* 100 300 000 Jan and July July
	A Decrease of Rest of	Ninth* 100 1 000 000 Ten and Tala
	A Decrease of Reserve of	North America* 100 1,000,000 Jan. and July
	The fallent is 1 10,015	North America* 100 1,000,000 Jan. and July. July 56 5 ex. North River* 50 400,000 Jan. and July. July 6
	The following is the return of the Bank of France made	North River* 50 400,000 Jan. and July. July Guly July July <thjuly< th=""> <t< td=""></t<></thjuly<>
	up to the Odd the me	Ocean*
	up to the 26th ult. The return for the previous week is	Pacific* 50 499 700 Morr and Marriel Marriel
	added:	Park*
	added:	
		Peoples'*
	DEBTOR. Nov. 2, 1865. Oct. 26, 1865	Phœnix*
	Capital of the head	Republic*
*		St. Nicholas'* 100 1,000,000 Feb. and Aug Aug
		Seventh ward 100 500.000 April and Oct. July
		Second 100 SUCOUMAY and NOV
	and diawit living hone on the hear ches	State of New York*. 100 2,000,000 May and Nov. Nov 5101
		101011
		$1 \text{ Intru}^{-1} \dots \dots 1 \text{ Intru}^{-1} $
2		Tradesmen's* 40 1.000.000 Jan, and July July 6. 8 4 av 197
		windh"
	153,972,830 29 137,952,596 37	Williamsburg City 5 OG 000 Jan. and July. July
		and the second stand stand a second stand second and all so 164

		the second s	
1	Ditto in the provinces.		
	Ditto in the provinces.	33,663,494 0	28,363,120 0
		1,062,814 75	1,129,783 75
	Various discounts	9,527,339 56	8,760,770 44
1		1,427,623 17	1,427,623 17
	Surplus of receipts not distributed	752,993 36	752,993 36
1	Sundries	14,327,920 51	12,062,296 36
	8	1,460,635,442 26	1,432,340,159 72
1	CREDITO	R.	-,,,,
1	Cash and bullion		
1	COMMICIAL DIAS OVARCING	418,526,952 22	430,775,953 54
I	Ditto discounten in Paris	7,767,270 22	2,146,988 10
1		348,429,871 96	329,572,672 29
1	Advances on bullion in Paris	349,973,798 0	326,201,963 0
1	Ditto in the provinces.	19,459,300 0	26,731,454 50
ł	Ditto on public securities in Paris	9,139,600 8	10,280,300 0
ł	Dillo in the provinces	13,755,300 0	13,831,000 0
ĺ	Ditto on obligations and railway shares	8,726,700 0	9,052,700 0
I	Ditto in the provinces	30,967,500 0	30,715,900 0
ł	Ditto on securities in the Credit Foncier	21,647,480 0	21,921,780 0
ł	in Paris.	010 100 0	
l	Ditto in the provinces.	646.100 0	644,000 0
ł	Ditto to the State	459,650 0	480,650 0
l	Government stock reserve.	60,000,000 0	60,000,000 0
l	Ditto other securities.	12,980,750 14	12,980,750 14
l	Securities held	36,449,737 91	36,449,737 91
1	Hotel and property of the bank & branches	109,000,000 0	1 10,000,000 0
	Expenses of management	8,475,344 0	8,441,402 0
ſ	Sundries	1,952,270 58	1,770,622 82
		11,287,817 23	10,339,285 42
		1,460,635,442 26	1,432,840,159 72
			-,,,,

The chief features in the return compared with that of the preceeding week, are an augmentation of 42,629,000f in the discounts, of 20,672,000f in the circulation of notes, of 21,-290,000f in the deposits, and a decline of 12,249,000f in the coin and bullion.

BANK STOCK LIST.

	Total capital \$400.000 Previously authorized \$403,308,793						-	
	W lole number national bank suthorized is 1,682 with a total	COMPANIES		APITAL.	Dry	VIDEND.	MAT	RKET.
	Amount of circulation issued to the national banks for the week ending Saturday, November 11, is stated at	inational.)	Par of Share.	Amount.	Periods.	Last Paid.	Bid.	Ask.
	Total	America. American* American Exchange*	. 100	000,000	April and Oct.	. July		1
	retary of the Treasury as depositories of the public money	Atlantic*	100	300,000	Jan. and July.	. Nov	1111/2	112
	during the week.	Bowery*		500,000	Jan. and July.	July		
		Broadway*	25 50	1,000,000	Jan. and July.	July12		
	The following comparison shows the progress of the	Brooklyn. Bull's Head*	50	200,000	.Quarterly	. July		
. ×	national banks, in respect to number, capital and circulation,	Butchers & Drov.* Central* Central (Brooklyn)*.	$25 \\ 100$	\$00,000 2,000,000	Jan. and July . May and Nov	. Oct	103	106
	from Oct. 7th :	Central (Brooklyn)*. Chatham*	25	450,000	Jan. and July .	July	120	
	Date. Banks. Capital. Circulation. Oct. 7, "	Chemical* Citizens'*	100	300,000	Quarterly	. Oct		
	11 14 11	City*	25 100	400,000	Jan. and July. May and Nov.	July5 & 5 ex.	••••	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	City*. City (Brooklyn)* Commerce*	50 100			July5		
	" 28 , " $1,560$ $402,573,793$ $203,877,355$		100	100.000	Jan. and July	JULY 5	100	
	4, $1,665$ $403,308,793$ $207,212,930$	Corn Exchange*	100		ren and and	July	110 1	
		I Guirency	$100 \\ 100$	200,000	Quarterly	Oct	••••	
	FOREIGN BANKING.—The following is the statement of the	East River*	30 50	200,000	Jan. and July.	July		110
	Bank of England for the week ending Nov. 2, 1865:	Eighth* Fifth*	100	250,000	Jan. and July	July		100
	ISSUE DEPARTMENT.	First* First (Brooklyn)*	100	500,000	May and July	July 5 & 3 ex.		
'	Notes issued £27,162,265 Government debt £11,015,100				ian and intr	1117 78501	1	1
	Uther securities 3 634 000	Fulton* Far. & Cit.(Wm'sbg)	30	600,000	May and Nov	Sept		190
	Gold coin and bullion. 12,512,265	Gallatin [•] Greenwich [*]	100	1,500,000	April and Oct	Nov		
	£27,162,265	Grocers'*	$25 \\ 50$	200,000 300,000	May and Nov Jan. and July	Nov	115	••••
	BANKING DEPARTMENT.	Grocers'* Hanover* . Importers & Trad.*.	$100 \\ 100$	1,000,000	an. and July	July6 July5	110	
i.	Proprietors' capital £14,553,000 Government securities £9,240,964	Irving* LeatherManufact'rs*	50 50	200,000	an. and July.	JUIV 5	1	95 ••••
•	Public dense 4,130,592 Other securities 20,144,578	Long Isl. (Brook.)*	50	400.0001	eb, and Ano	Aug51 Aug5	1	
	Other demants to obe here a state of the sta	Manhattan* Manufacturers'*	$50 \\ 30$	2,000,0001	reb. and Aug	Aug5 Oct5		
	Seven day & other bills 538,041 Gold and silver coin 715,538	Manufac. & Merch.*.	$100 \\ 100$		an, and duly	Anly 51	100 1	••••
	$\boxed{\pounds35,416,040}$ $\underbrace{\pounds35,416,040}$	Market*	100	1,000,000 J	an. and July	July	110	140
1			25 50	500,000 5	an. and July		1(#) 1	113
	The preceeding accounts, compared with those of the pre-	Mech. Bank. Asso.*. Mechan. & Traders'*	50 25	500,000	lay and Nov	Nov	100 1	
	vious week, exhibit:	Mercantile*	100	1,000,000	aav and Nov.	NOV 5		
	An Increase of Circulation of	Merchants'* Merchants' Exch.*	00	1,235,000 J	an, and July.	June51 July51	100	113
	An Increase of Public Deposits of. A Decrease of Other Deposits of. A Decrease of Government Securities	Nassau*	1001	4.(0,0).(0,0).)	an and link	niv 5 & 5 or it	10	
°., •		Nassau (Brooklyn) National	-100 50	300,000 J 1,500,000 A	an. and July	Nov		•••
	An Increase of Other Securities of	New York*	100 100	3.000.0001	an, and July.	July 51	15 11	190
	The Decrease of nest of	NewYorkExchange*	100	900.000 g	an, and only	July	91	· · · ·
	18.815	Ninth* North America*	100	1.000.00000	an, and July	JULY 51	01	••••
	The following is the return of the Bank of France made	Occan	50 50	400,000 J 1,000,000 F	an. and July	July5 & 5 ex. July6 Aug4		00
	up to the 26th ult. The return for the previous week is	Oriental* Pacific*	50 50	300,000 F	eo. and Aug.	Aug. 5		90
		Park*	100	2,000,000 J	an. and July.	July 6 & 10 ex 14	50	•••
	DEBTOR. Nov. 2, 1865. Oct. 26, 1865	Peoples'* Phœnix*	25 20	412,500 J	an. and July	July	10	
	DEBTOR. Nov. 2, 1865. Oct. 26, 1865 Capital of the bank. f. c. f. c. Profits in addition to control 182,500,000 0 182,500,000 0	Phœnix*. Republic* St. Nicholas'* Seventh Ward*	100 100	2,000,000 F	eb. and Aug.	Aug	09 11	.10
	Profits, in addition to capital	Seventh Ward* Second *	100	DUU, UUU A	Dril and Oct.	July	1	••••
	New reserve 22,105,750 14 22,105,750 14	Shoe & Leather*	100 100 :	300,000 M 1,500,000 J	an and July	Nov	01 10	 01
	Drafts drawn by the hank on the branches. SS9,642,025 0 868,969,875 0	State of New York*.	100	200,000 M 2.000.000 M	ay and Nov	Nov	··· ·	••••
.,	of the bank payable in Paris or in the	Tenth* Third*	1001	1.000.00000	in. and July.			
÷	1 reasury account 0,000,100 53 (,000,991 48)	Tradesmen's*	4411	1. (0,07,10,07)		Aug	1 100	•••
ê		winon	001	1.000.000 m	av and nov.	Nov		
						A A.A. W		

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[November 18, 1865.

SALE-PRICES AT THE NEW YORK STOCK EXCHANGE.

(REPRESENTED BY THE CLOSING SALE REPORTED OFFICIALLY ON EACH DAY OF THE WEEK ENDING FRIDAY, NOVEMBER 17.)

	SECURITIES.		Satur.		Tues.		Thur.	Pri-	SECURITIES. Satur Mon. Tues. Wed. Thur Fr.
	Gold Coin				147%		1471		Hailroad Stocks. Brooklyn City. 10 Central of New Jersey. 100 Chicage and Alten 100
Juited St	tates 65, 1867	coupon.		=		_			Central of New Jersey
do d	do 68, 1868	registered.	-	1053	1053	105%	105%	105%	Chicago and Alton
do d	do 68, 1881	registered.	105%	106	103%	100 1	100%	100%	Chicago and Milwaukee
do o	do 6s, 5-20s do 6s, 5-20s (2d issue)	recustered.	1005		995%			100%	Chicago and Bock Island
do	do 5s, 5.20s do do 6s, 5.20s (3d issue)	.registered					99%	100	Cleveland, Columbus and Cincinnati $50 94 \frac{5}{5} 93 \frac{127}{93 \frac{128}{5}} 92 \frac{128}{93 \frac{128}{5}} 93 \frac{128}{93 \frac{128}{5}} 93 \frac{128}{93 \frac{128}{5}} 93 \frac{128}{93 \frac{128}{5}} 93 \frac{128}{5} 93 \frac{128}{$
do o	do 6s, Oregon War, 1881	(1 yearly)						_	Cleveland and Toledo
do d	do 55, 1871	coupon.							Eighth Avenue
do d	do 5s, 1874	coupon.	1						do preferred
do d	do Ka 10.40a	con/non.	911	91 91	91	90%	911	913%	Hannibal and St. Joseph 100 $$
do d	do 5s, 10-40s do Union Pacific R. R.	.currency.	071		97	e	97	973	do preferred
do d	do 7-30s Treas. Notes do do do do	.2d series.	98%	9614	9614 96	96½ 96¼	96% 96%	97 96%	100134 3256 192 130 1
	do do do do do 6s, Certificates,	.3a series.	96¾ 97¾		973/8	975	973	975	Indianapolis and Cincinnati
lifornia	State. 75, large		116					116	Joliet and Chicago100 100 91 76χ Long Island50 00 100 100 100 McGregor Western100 100 100 100 Marietta and Cincinnati100 100 45 46 50χ dodo1st preferred 100 45 46 50χ dodo2d preferred 100 113 113χ 114 115χ Michican Central 100 113 113χ 114 115χ 115
onnectic	ut 58, 1872						- 13		do do 1st preferred100 — 45 46 — 50%
inois C	anal Bonds, 1860								Michigan Central
do 68 do	do do 1862.								$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
do do	do do 1870	•••••	_						$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
do do	do do 1877 do do 1879								$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
do	War Loan		<u> </u>						$\begin{array}{cccccccccccccccccccccccccccccccccccc$
do 5	S							_	NOT LARGON
wa 78, V	War Loan								New York Central
ouisiana	65								
do	69, 1878								Norwich and Worcester 100 28½ 28½ 29½ 28½ 29½ 28½ 29½ 28½ 2
do	78, 1868								Pittsburg, Fort Wayne and Chicago100 102% 103% 103% 103% 104% 104 Reading
do "	7s, War Loan				<u> </u>				
igeonri 6	58 58. (Hannibal and St. Josep		<u> </u>	77	763	75	743	75	Second avenue
do f	Re (Pacific RR.)		78	77	77		743		Third avenue
do	68, 1866								do do preferred 50
do do	6s, 1867 6s, 1868							_	Railroad Bonds:
do do	бв, 1872 бв, 1873						973	_	Atlantic and Great Western, 1st mort
do do	6s, 1874 6s, 1875					0	_		Buffalo, New York and Erie, 1st mort., 1877
do do	6s, 1877 5s, 1866		_	_			_		$d\bar{o}$ do 2d mortgage
do do	55 , 1868								Chicago, Burlington and Quincy, 8 per cent 112 112
do do	5s, 1874								Chicago and Milwaukee, 1st mortgage
do	58, 1876 78 State Bounty Bonds					997%			do do Interest
orth Car	olina 65		_				823	83	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
10 69 1	1870 1875								Chicago and Rock Island, 1st mortgage 100 Cleveland and Pittsburg, 2d mortgage
do 68 1	1881 1886								$\begin{array}{cccccccccccccccccccccccccccccccccccc$
hode Tals	and 6s.								Cleveland and Toledo, Sinking Fund
ancesee	olina 6s								do do do 2d mort. $ -$
do do	6s, Long Loans 5s			86			873	873	do 2d mortgage, 1864
rginia 6 isconsin	s, coupon 16s, War Loan								do 3d mortgage, 1883 $\qquad \qquad \qquad$
rooklyn	Municipal. 6s								do 5th mortgage, 1888
do do	6s, Water Loan 6s. Public Park Loan		_	96		95			do do 2d mortgage
do rsev Cit	6s, Improvement Stock v 6s, Water Loan			_					Harlem, 1st mortgage, 1869-72
ew York do	k 79, 1875 6s, 1876								do 2d mortgage, 1868
do do	6s, 1878 6s, 1887			97					Hudson River, 1st mortgage, 1869 102 101 $$ do 2d mortgage, (S. F.), 1885 $$ 102 $$ do 2d mortgage, (S. F.), 1885 $$ 102 $$
do do	5s, 1867 5s. 1868			_					do 3d mortgage, 1875
do do	5s, 1870 5s, 1873								Illinois Central 7s, 1875
do do	58, 1874 58, 1875							<u> </u>	Marietta and Cincinnati, 1st mortgage
do	5e, 1876 5e, 1890					_			do do 8s, new, 1882 $ 110\frac{1}{2}$ $ -$
do do	5s. 1898								$\begin{array}{cccccccccccccccccccccccccccccccccccc$
do	5s.F. Loan, 1868 Miscellaneous.								Milwaukee and Prairie du Chien, 1st mort
antic M	Coal [ail Steamship					140			do do Income
tral Co	altimore		-	45 50	44¾ 50¾		443/4	45 50	New York Central 6s, 1883 $92 - 91 - 91 - 91 - 91 - 91 - 91 - 91 - $
mberlan	nerican Transit nd Coal, preferred			43	43	<u> </u>		433	do do 6s, Real Estate
laware d	& Hudson Canal		146		146				do do 7s, 1876 -102 -101
nhattan riposa	Gas Light	50	1136	1134		117/8	13%	133	Objo and Mississippi, 1st mortgage
riposa 1	Preferred			16		8		16	Pittsburg, Ft. Wayne and Chicago, 1st mort $-102\frac{1}{24}$ -103 $102\frac{1}{24}$ -103 -103 $102\frac{1}{24}$ -103 -10
Tronout	Steamship]	115	do do do 3d mort 91 90
w York	1121131								do do 2d, pref
w York caragua cific Ma	il Steamship						1.	11	do do $2d$, income, $$
w York caragua cific Ma do nnsvlva	il Steamship do Scrip n:a Coal		_	_		1			Toledo and Wabash, 1st mortgage
w Ŷork caragua cific Mai do nnsylvai icksilve ited Sta	il Steamshipdo Scrip		473%		58		48%	 	

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THE CHRONICLE.

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NATIONAL, STATE AND MUNICIPAL SECURITIES' LIST.

	Outstanding.	INTEREST. Rate. Payable.	Princi- pal Due.	Bid- Asked	DENOMINATIONS.	Amount Outstanding		NTEREST.	Princi-	MAI	
NERICAN GOLD COIN. National Securities.				146% 147%	Municipal Securities		Rate	Payable.	Due.	Bid.	As
onds of 1847registered.	9,415,250	5		121	do City Scrip	995 000		Jan. & July			
do doregistered.	8,908,342	-	1868 {	117 $118 117\%$	do Water Loan	850,000	6.	do do	'65 '69 '70 '82	99	. 9
do 1860coupon. { do doregistered. {	7,022,000	5 Jan. & July	1871 }	96% 97%	ALLEGHANY CITY, PaCity Bds.		6 6	do Jan. & July	1879		. :
do 1858, coupon.]	20,000,000	5 Jan. & July	1874	96 100	do do RR. Bds. BALTIMORE, MdImprovement.	600,000	4	do ·	1913		:
do 1861	282,746,000		1	105% 106	do Miscellaneous.	820,000	6	J.,A.,J.&O. do	1870 1870	84 983	8
do doregistered. {		(Inly °		106%	do N.W.Virg.RR. do Water Loan	1,500,000 3,500,000	6	Jan. & July	1873	100	1 .
egon War Bds (yearly) { coupon	1,016,000	6 Jan. & July	1881	105%	do York&Cum.R.	1,000,000		May & Nov Jan. & July	1875	100	101
ands (5-20s) of 1862coupon. } 5 do do do .registered. } 5	514,780,500	6 May & Nov.		$ \begin{array}{cccc} 102 & 102 \\ 100 & 101 \end{array} $	do B. & O. RR.	5,000,000	6	J.,A.,J.&O.		1003	
lo do 1864coupon.	00,000,000	6 May & Nov.	1884	100 101 100 100%	do Park BANGOR, MeCity Debt	554,000 197,700	6	M.,J.,S,&D.	1890	100	:
do 1865	50,000,000			100 100%	do Railroad Debt	740.000	6	1 1	`65 `82 `65 `74	94 891/	9
	72,770,100			91 91 91	BOSTON, Mass.—City Bonds do City Bonds	583 905	4%		78 79		1.
ion Pacific RR. Bonds of 1865	1,258,000	A Jan & July	1805	••• ••••	ao City Bonds	1,265,610	5 6		'65 '85 '67 '77	95¥	10
do do (2d series) 3	00,000,000 7 00,000,000 7	.30 Feb. & Aug. .30 Jun. & Dec.	1867	97% 97%	do Water Loan	1,949,711 993,000	4%		72 '73 70 '78	1.2.2.2	1:
do do (3d series) 2	30,000,000 7	.30 Jan. & July	1868	96% 97 96% 97	BROOKLYN, N.YCity Bonds do Improve't St'k	634,200	6	Jan. & July	65 71		1:
State Securities.	55,905,000	Maturity	1 year	97% 97%	do Pub. Park L'n.	1	0	do	'65 '95 1869	86 85	
ABAMA-State Bonds	8,423,000		1877		do Water Loan BUFFALO, N.Y.—Municipal Bonds	5,550,000	6	do	81 '97	93	1.
do War Bonds	3,926,000 803,000 7		78 '80 1872		do Municipal Bonds		67	•••••	65 '79 65 '82		
do Tax Exempt. B'ds.	8,000,000	Oct. & Apr.	72 '84	93 95	CHICAGO, Ill.—City Bonds do City Bonds	571,000	7	Apr. & Oct. 1	1881	93	9
BREIA-State Bonds	2,000,000 2,073,750 6		885		do Sewerage Bonds	360,000 913,000	67-1	Jan. & July do	1876 79 '87		
do do	525,000 7	do i	872		do Water Bonds CINCINNATI, OMunicipal		6	do	1888	95× 96×	90 100
Registered Bonds	8,747,000 6 3,293,274 6		870 77	96	do Water Bonds		6	Tom P T 1	1895	89	90
do Coupon Bonds	1,700,900 6	do 1	860	98	CLEVELAND, O-City Bonds do Water Bonds	••••	7	do	var.		
do do do	803,000 6 28,000 6			98	do Sewerage Bonda		7		879 890		•
	1,116,500 6	do 1	870	98	DETROIT, MichCity Bonds do City Bonds	20,000	8	do 1	871		•••
do do do	490,000 6 236,000 6		.877 .879	98	do City Bonds	50,000	7	June & Dec. ' Apr. & Oct. 1	69 '79 865		••
	2.000,000 6	do 1	879	98	do Water Bonds DUBUQUE, Io.—City Bonds	650,000	7 .	Jan. & July 1	871		93
do _do _do	2,058,173 2	do do	plea.	00 00	do Railroad	400,000	8	Jan. & July "	65 '72 75 '77		•••
-State Certificates	$1,225,500 \\ 200,000 \\ 7$	May & Nov. 1	881	95	HARTFORD, Ct.—City Bonds do Park Bonds		6	Various. '	65 '80		
War Loan Bonds	800,000 7	Jan. & July 1 do 1	877		do Railroad Bonds.	500,000	6	Feb. & Aug 1 Jan. & July 1	876		•••
SAS-State Bonds	200,000 7 4,800,000 5	Jan. & July Jan. & July	76 '78	57	JERSEY CITY, N. JCity Bonds.		6 3	June & Dec. 1	883 35 '81		
do State Bonds	800,000 6			100	ao do City Bonds	118,000	7	do 'é	5 '75		•••
ISIANA-State Bonds (RR).	2,000,000 = 6 516,000 = 6	do 1	871		LOUISVILLE, KyCity Bonds	650,000	7	Jan. & July "	77 '83	93	
lo State Bonds (RR)	3,942,000 6		IN COL	•••• •••	ao City Bonds		6		var. var.		:.
E-State Bonds	5,398,000 6 532,000 6				MAYSVILLE, CalCity Bonds	110		May &Nov. 1	887		
War Loan 4	4,800,000 6	Mar. & Sept. '6 Jan. & July '8	6 '67 0 '89	00	US CITY Bonds	8	8	Jan. & July do			••
State Bonds	3,171,902 5	Quarterly 1	var.	80 .	NEWARK, N. J.—City Bonds		4 J	une &Dec. 18	894 (0.200		•••
StateBds inscribed (8,192,763 6	Quarterly 18		100 1	do City Bonds New Bedford, Mass.—City Bds.	100,000	7 . J	Teb. & Aug '7 an. & July 18	373		•••
ACHUSETTS-State Scrip. 1	1,727,000 6 1,200,000 5	Quarterly 18	370	···· 100	NEW LONDON, Ct City Bonds	425,000 g 60,000 g	5 A	pr. & Oct. '6	5 '84		
do State Scrip 6	3,500,000 6	Jun. & Dec. '6 do '6	5 '80 10	92 93	NEWPORT, R. I.—City Bonds NEW HAVEN, Ct.—City Bonds	150.000 F	5 A	an. & July '6 pr. & Oct. '7	3 '84		
do War Loan.	2,100,000 5 3,500,000 6	Jan. & July '7 Mar. & Sept. 18	1 '78		NEW YORK CITY—Water Stock	200,000 3,000,200 5	j J	an. & July '7 Iay & Nov. 18	0 '81		
HIGAN-State Bonds	250,000 7	Jan. & July 18	68	94%	do do Water Stock do do CrotonW'r S'k	2,147,000 5	5	do 18	380		95
to State Bonds.	1,000,000 6 700,000 7	do 1'7	3 '78	••••	do do CrotonW'r S'k	900,000 5 100,000 6	5	eb. & Aug 18 do 18	390 (390 (90	•••
War Loan	750,000 6	do 18	83 .		do do W'r S'k of '49 do do W'r S'k of '54	483,900 5	M	lay & Nov. '7	5 '79		
Stote Bonda	700,000 7 250,000 8		66		ao ao Bu S'k No 3	1,878,900 5 190,000 5		pr. & Oct. 18 lay & Nov. '7	75		
OURI-State Bonds	539,000 6	do 18	83 m	100	do do Fire Indem. S. do do Central P'k S.	402,768 5		do 18	68	1	95
to State Bonds (Pac. RR) 7.	,700,000 6	Jan. & July '7 do '7	1 2001		do do Central P'k S	399,300 5 3,066,071 6	; 1	an. & July 18 do 18	07		97
10 State Bonds (H, & St. J) 3, 10 Revenue Bonds	,000,000 6 436,000 6	do '7	1 '85 7	4 75	do do Central P'k S. do do C.P.Imp. F. S	275,000 6		do 18	98		
HIMPSHIRE—State Bonds	535.100 6	do Feb. & Aug. 18	66 .	••• •	do do C.P.Imp. F. S.	2,083,200 6 1,966,000 6	M	eb. & Aug 18 lay & Nov. 18	87		97 97
do War Fund Bds 1,	,650,000 6			•••••••	do do Real Estate B. do do Croton W'r S	600,000 6 1,800,000 6		do 18	73 .		97 97
JERSEY-State Scrip	95,000 6	Jan. & July n	ort .		do do Fl,D't, F'd, S	2,748,000 6		do 18 do 18	83 .		97
do War Lean Bonds	731,000 6	Jan. & July '71	'72 .	98	do do Pb.B.Sk. No. 3 do do Docks&SlipsS	150,000 5		do 18	66		91
2 1.	189,780 6	do 18 do p	70 .	1013	do do Pub. Edu. S'k.	500,000 5 154,000 5		do 18	7 '76 73		95
	500,000 6 800,000 6	do 18	j8 .		do do Union Def L	$102,000 & 6 \\ 895,570 & 6 \\ \end{array}$	JE	an. & July '65	5' 69 * .		••••
	909,607 5	do n/	ono		do do Vol. B'nty L'n	490,000 6	1	ay & Nov. 18 do 18	67		•••
	442,961 5 900.000 5	May & Nov. 186 Jan. & July 187	38 .		do do Vol Fam AidI	1,000,000 = 6 2,500,000 = 5		do 18	65		•••
Bounty Bonda	800,000 5	do 18	18 .		EWYORKC'NTYC't House S'k do do Sol.Sub.B.R.B	1,400,000 6	M	av & Nov. '75	- 89		
Comptroller's Bonda	7	Jan. & July 189	95 99	9 100	do do Sol.S.&Rf.R.B	$2,000,000 & 6 \\ 949,700 & 6 \\ 0 & 0 & 0 \\ 0 & 0 & 0 \\ 0 & 0 & 0 \\ 0 & 0 &$		do 173	INA	9	37
ſ	6	186	ar. 5	••• •••	do do Sol.B'ntyFd.B do do Biot Dam B.B	4,996,000 6		do '83	'90	9	97
	743,000 6 050,000 6	fin 180	6	P	HILADELPHIA, Pa.—City Bds,old	1,442,100 6 552,700 5	Ta		-'82 .	9	97
6,0	000,000 6	n 187 187	0	97	do CityBds,new	739.222 5	Jua	do '65	'82		
Canal Bonds	250,000 6 500,000 6	187	4	97	00 CityBdg now	2 ,232,800 6 7,898,717 6		do '65 do '65	'93 8 '99 9	7% 8	38
	900,000 6	A. 187 186 186 186	7	97 1	do Railroad Bonda	1,009,700 6	Ja	n. & July vi	ar.	0% 9	03
	192,585 5 212,000 5	186 I 186 I 186	6	P	ORTLAND, MeCity Bonds	1,800,000 5 907,000 6		do 191 Various. '95	3 7		
	236,000 5	180 187			do Railroad Bonds, do Railroad Bonds.	500,000 6		or. & Oct. 186	6		
	500,000 5 129,585 6	J [187	4	90 P	ROVIDENCE, R. I.—City Bonds	$1,500,000 & 6 \\ 600,000 & 6$	M	do '68 ar. & Sept. 188	'70 94	1% .	••
Foreign Loan	705.336 6	Jan. & July 186	$r. 82 \\ 0 $		do Railroad B'da	500,000 6	Ja	n. & July 187	6 .		•••
	015,000 5 379,866 6	do 186	5 85	R	OCHESTER, N. ICity Bonds	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1	do 189	3		•••
Foreign Loan 2,1	83,532 6	do 187	0	. 93	do Railroad	150,000 7		do '65	'82		
rureign Loan	300,000 6 95,309 6	do 187	5	SA	CRAMENTO, CalCity Bonds	260,000 6 1,496,100 6	Ja	n. & July '65 n. & July '88-	'76		
Domestic Loan Bonda 2,4	00,000 6	do 188	3	. 99 	Louis, MoMunicipal	446,800 6	ł	do 188	4	1	
rLVANIA-State Bonds 6	579,000 6 68,000 5	May & Nov. '65-	17	•• • • • • • • •	do Real Estate	1,464,000 6 523,000 6	Jan	n. & July '65	'83		а - s
do State Stock 23,2	09,000 5	Various. va do va	r	101	do Sewerage do Improaement	425,000 6		do '79	'88 85		
ISLAND State (The) Dus 3.0	00,000 6	Feb. & Aug. 1871	1 98	100	do Water	254,000 6 484,000 6		do 1'71	'87	•• ••	
SSEE-State Bonda 1,7	00,000 6 08,000 6	Various. 71 Jan. & July '68	'94 '90 55		do Harbor	239,000 6		00 '65	'86	1	•••
Natiroad Bonda	25.000 6		3	85	do Pacific RR	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		do '67	191		
NT-State Cortification 2,8	99,000 6 71,000 5	····· va	n ''	\$ 87%	do 0. & M. RR	429,900 6		do '71 do '72	'74	1	•••
War Loan Bonds 16	75,000 6	····· 20	r. 95	SA	N FRANCISCO, Cal,-City Bonds.	285,000 6 ,352,600 10	Ma	do 174	77		•••
Railroad Bonda 18,2	04,04% 6	Jan. & Dec. '71 ' Jan. & July '83 '	78 97		do City Fire B.	178,500 10	Jar	y & Nov. 1871 a. & July 1866	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		•••
Nativ_State Donda 12,6	24,500 6	do '85'	93		do C.&Co'tyB.	329,000 6 ,133,500 6		do 1873 do 1888	5		
		AND AN INTRODUCTION	RDI	a. 11	do C.&Co'tyB		1	1882	1 1	2 2 1 - 2	
War Fund Bonds, 1.2	00 000 6	Jan. & July '67 ' do '77	88		do C.&Co'tyB. do C.&Co'tyB.	300,000 7 960,000 7		do ril & Oct. 1883	78		

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Commercial Times. The

COMMERCIAL EPITOME.

FRIDAY NIGHT, NOV. 17. The markets for general merchandise presents no new features. While there is little speculative feeling, there is less apprehension from the money market-a decline in gold, or other financial influences. The season of activity in many of the principal staples is drawing to a close, while in one, particularly (Provisions), the season of activity is just begun.

Cotton has fluctuated materially, closing firm, with reduced receipts. Breadstuffs have been active, and Wheat and Corn have considerably advanced, with an active export demand.

Provisions have been dull and declining. A new feature, to-day, was an arrival of new Pork upon the market. The prospect of Pork packing at the West indicate a fuller supply than can be successfully marketed at current prices. The decline in Pork, to day, was nearly a dollar a barrel. And the sales of Bacon for future delivery indicate a decline of one cent per pound from the price of a week ago. The supplies of hog products now reaching the city are quite small, but apprehensions of the effect of fuller supplies cause buyers to operate with the greatest caution. The latest English advices indicate increased supplies from Ireland, and a sharp reaction from the extreme prices that had been reached. The plen. tifulness, and comparative cheapness of Breadstuffs, will prevent cured meats going higher.

Beef, Butter and Cheese close dull and heavy. Tallow has continued active for export.

Groceries have been very dull and depressed all the week. A pretty general decline has been established in coffees, teas, sugars, molasses, &c, not very large, however. But to-day there was more business in coffee ; two cargoes of Rio sold, and the market closed with better tone.

The blockade of the Chilie ports by the Spanish fleet, has led to great activity in copper; about two million pounds have been sold during the week, for present, and December and January delivery, and the closing prices show an advance of four cents per lb. Tin and lead are unchanged. Spelter and zinc have advanced. Iron has been more active.

Naval stores have been quiet. Fish and fruits have been taken freely by the trade, and close firm. Hides and leather have been very active, but without improvement to quote prices. Oats have

leading articles, per all routes, since Jan. 1, 1865, and for the same period last year :

	Same	Same
	Since time Since	time .
	Jan. 1. 1864. Jan.	1. 1864
	Cotton, bales 630,940 239,725 Tar, bbls 11.9	
	Flour, bbls	20
	Corn meal, bbls 258,485 343,283 Ashes, eask 15.00	
	Wheat, bush	
1	Corn, "	
1	Rye, " 500,130 450,695 Tallow, pkgs 12,2	MULOHII
-	Barley, &c., bush2,383,845 1,837,870 Wool, dom., bales 125,9	AU (61)
1	Oats, bush	101.010
	Beef, tcs and bbls 85,245 89,935 Hops, bales 24,8	00.013
	Pork hbly 913 080 977 765 Whisky hbls 53 1	10 000
-	Bacon, etc., pkgs 96,890 247,570 Leather, sides1,890,6	40 271,910
-	Lard, pkgs 93,085 199,775 Oil-sperm, bbls 31,6	18 -,000,000
-	Cheese, boxes, etc 565,225 456,540 " whale, " 75.5	00
-	Butter, firkins, etc	
-	Cheese, boxes, etc 565,225 456,540 " whale, " 75,5 Butter; firkins, etc 581,725 409,685 " petrol., " 464,7 Kosin, bbls 118,975 14,870 " lard, " 5,1	
1	Crude Turp., bbls 28,257 7,563 Whalebone, lbs 585,5	
1	Spirits turp, bbls 16,099 7,408	00 651,900
ł	chirden theby parts to a votore three	3

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

Molasseshhds	$\begin{array}{r} 4,120\\ 310\\ 11,902\\ 959\end{array}$	42,751 578,512	Same time 1864. 213,713 Sugar 64,804 and bag 679,989 Teas 110,160 Wool	boxes s	13,238 33 998	488.748	Same time 1864. 236,517 584,209 110,317
Sugarhhds, bbls & tcs		255,403	195,071			a	

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

			Same,				· Same	
	Past	Since	time		Past	Since	time	
	week.	Jan. 1.			week.	Jan. 1.	1864.	
Cotton, bales	13,875	148,925	25,005	Crude Turp.	••••	4,751	575	
Flour . bbls	31,196	1,171,963		Spirits Tur-				
Corn meal	3,310	106,006	96,596	pent'e.bbls	76		413	
Wheat. bush	76,988	1,822,570		Tar		5,898	1,423	
Corn	242,473	3,154,449		Ricetcs		40		
Rye		155,496		Tallow 100lbs				
Beef, tcs. &		č .		Tobacco, pgs.	3,730	145,299	136,121	3
bbls	1,346	182,463			58,174	3,381,671	4,535,800	
Porkbbls	1,660	105,738		Oil- Sperm,				
Bacon,100 lbs	2.541	294,488				175,515	1,204,727	
Lard	1,856	199,529	490,780	Oil-Whale	111	13,803	440,937	
Cheese	6,010	358,819		Oil-Petro'm				
Butter	282	78,093	124,673	galls				
AshesPots,				Oil-Laid	243	31,301	429,751	
casks	25	8,417	7,450	Seed-Clover				
Ashes-Pearls				bags		11,875	21,794	
casks		. 3 724		Staves M		12,061	14,285	
Beeswaxlbs		197,289		Oil Cake, 100				
Hopsbales	16			lbs		569,599	626,979	
Rosin bbls	1,991	40.297	1,405	Whaleb'e.lbs	• ••	192,336	452,784	

EXPORTS

(EXCLUSIVE OF SPECIE) FROM THE PORT OF NEW YORK TO FOREIGN PORTS FOR THE WEEK ENDING NOV. 14, 1865. Quan. Value Quan. Value. Quan. Value.

	been more active, and are quite firm ; yet the business has not been	DANISH WEST INDIES.	Rosin, bbls 373 2,830	Mfd wood, pkgs60 \$25
	large. Wool quiet and unchanged. Hops steady. Gunny cloth	Fancy goods, cs.3 545 Lard, lbs1,250 394	Tobacco, cs325 16,464 Ashes, bbls25 1,132	Tallow, lbs.25,000 3,500
	o i i i	Butter, lbs 2,049 791	·	Rosin, bbls 331 3,320
	and bags have active and higher, partly on speculation. Vanilla	Cheese, lbs462 120		Flour, bbls
	hemp is rather weak. Other East India goods quiet. Whisky	Clothing, cs2 238 Oars, No75 120	ROTTERDAM. Petroleum,	\$45,081
	(highwines) quite unsettled. Petroleum has been higher, closing	Hams, lbs6,043 790	gals89,112 55,001	GRANGEMOUTH.
		Tinware, cs5 102	LIVERPOOL.	Petm, gls .102,292 36,900
	du	Flour, bbls900 8,408 Pork, bbls25 869	Cotton, bales12,408 3,093,479	QUEENSTOWN. Corn. bush. 29.374 26.359
	Freights have been active. The shipment have been steady, with	Pork, bbls 25 869 Drugs, pkgs 12 419	Com bush 147 833 132.071	CORK.
	large quantities of wheat and corn, and some flour to Great Britain.	Furniture, cs6 265 Potatoes, bbls .51 162	Wheat, bush69,903 119,370	Corn, bush.18,258 16,289
	0 1	Potatoes, bbls .51 162	Tallow, lbs226,389 32,278 Bacon, lbs.165,028 32,080	GIBRALTAR. 55,404 34,036
	On Tuesday extreme rates were paid, but yesterday and to-day a	Photo matl, cs4 100 Trunks, pkgs60 200		BRITISH N. A. COLONIES.
	large business has been done at lower rates, with a downward tend-	Nails, cks20 100	Carriage 800	Flour, bbls 15,952 137,445
	-	Shoes, cs	Hams, 1bs427 93	Beef, bbls220 1,846 Peas, bbls300 1,654
	ency, especially for room for grain.	Hoop skirts, cs4 650	Machinery, cs1 150 Books, cs2 440	Onions, bbls28 74
	The receipts of domestic produce for the week, and since July 1.	Corn meal, bbl325 1,700 Hoops35,000 1,412		Corn meal, bbl771 4,087
	have been as follows;	Peas, bgs149 734		Corn. bush2,000 1,800
	have been as follows;	Miscellaneous 1,463	Timothy seed,	Pork, bbls 100 3,220
	RECEIPTS OF DOMESTIC PRODUCE FOR THE WEEK, AND SINCE JULY 1.			Lard, lbs750 225 Rice, bbls2 72
		\$19,772	Clay, bbls50 300 Rags, bales18 1,100	Apples bbls6 38
	This Since This Since week. July. Week. July 1.	HAMBURG. Petrol, gls. 48,392 29,035	Cond milk, cs. 50 712	Petm. gls 6,651 4,150
	Ashes, pkgs 119 5,145 Crude turp buls 23,598	Sugars, cs	Pork, bbls 200 5,500	Mfd tob, 108.11, 945 5,400
	Breadstuffs— 99 10,950	Preserves. cs10 100	Sew mach, cs .108 5,386	Mfd iron, pkgs3 205
	Flour, bbls 111,368 1,596,542 Rosin 735 84,514	Tobacco, cs109 6,509	Stearine, lbs17,187 3,062	Glassware, cs2 201 Tobacco, hhds5 1,892
	Wheat, bush 466,974 5,615,732 Tar 37 6,715	Skins, cks1 800	Sperm oil, cks 1 485 Mahogany, lgs 196 3,500	Leather, sides. 20 . 11
	Oats 197,181 5,258,481 Pitch 28 360 Corn 391,510 11,664,636 Oil cake, pkgs 1,329 62,366	Muskets, cs3 150 Mfd wood, pkg.11 630		Pitch, bbls ²⁴
	Corn	Hardware, cs9 290	Segars, cs1 360	Varnish, bbls3 100
	Malt	Clocks, cs	Hides	Cement, Obis
	Barley 114,930 1,861,287 Peanuts, bags 183 8,108	Ext logw'd, bx600 7,121		D'd apples25 5% Miscellaneous 83
	Grass seed 984 12,359 Provisions—	Ess oils, cs 50 4,767	Apples, bbls30 336 Clothing, cs2 1.839	
	Flaxseed 920 56,863 Butter, pkgs 15,917 375,554 Beans 972 34,358 Cheese 18,304 464,608	Sew mach, cs.401 10,052 Machinery, bx1 97	Clothing, cs2 1,839 Furs, bales3 1,157	\$161,439
	Beans 972 34,358 Cheese 18,304 464,608 Peas 2,454 82,174 Cut meats 631 6,820	Rosin, bbls801 8,822	Clocks	BRITISH WEST INDIES.
	Corn meal, bbls 1,717 56,161 Eggs 3.323 37,195	Whaleb'e, lbs3.078 6.310	I R goods1 1,000	Live stock, hd.159 11,665 Hay, bales550 1,900
	Corn meal, bags. 1,202 34,263 Pork 323 59,134	Cotton, bales. 785 193,029	Miscellaneous 953	Comm'sl. 0012,009 10,000
	B. W.Flour, bags 1,444 4,033 Beef, pkgs 1,834 11,863	Tobacco, bales381 10,491	\$3,664,049	Corn hush 4,004
	Cotton, bales 16,174 430,461 Lard, pkgs 188 10,506 Copper, plates 2,472 Lard, kegs 819	Apples, bbls66 610 Pimento, bgs72 400	LONDON	Bran, bog
	Copper, plates 2,472 Lard, kegs 819 Copper, bbls. 169 6,861 Rice, pkgs 130 4,127	I monto, ogo titte	Naptha, gls.48,951 17,083	Hardware, CS
j	Dried fruit, pkgs 384 2,271 Starch 1,100 41,146	Dry goods, cs1 1,030	Petm, galls.56,129 35,600	Furniture, cs83 3,629 Drugs
	Grease, pkgs 50 2,272 Stearine		Tob'cco, hhd1,009 290,019 Ess oils, cs50 5,316	Machinery, US.
]	Hemp , bales 269 2,622 Spelter, slabs 2,724	\$297,035 BREMEN.	Rosin, bbls296 2,305	Flour bbls. 5,912 0,000
	Hides, No	Tobacco, hhds 212 26,270	Oil cake, 1bs99,952 2,624	Peas bos
· 1	Hops, bales	Segars, cs		Beef, tcs 14 432
1	Lead. pigs 14,657 Tobacco, hhds 1,353 57,122	Tob stems, hhd77 4,519	4001 01A	Beef, bbls14 Hams, lbs11,551 10 103
3	Molasses, hhds 4,431 Whisky, bbls 932 23,246	Tobacco, bales316 4,987	\$361,614 GLASGOW.	Guano, Dgs
1	Wool, bales 2,010 84,955	Shoe pegs, bbl189 712 Staves7,200 1,200	Claure hash 00 600 10 501	Shoes, CS
1	We give below as a comparative statement the receipts of a few	Fustic, tons27 690	Shoe pegs, bbls35 150	Perfum'ry, bxs150

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Quan. Value.	Quan. Value. Qu	uan. Value	Quan. Val	ue. Quar	1. Value.	Quan	Value.
Potatoes, bbl1,165 3,418 .Copper, ck Cheese, bxs.6,118 1,467 Mahogany	ks14 7,975 Shooks1 7, lgs.75 5,316 Cheese, fbs1	,000 3,000 M ,400 350		2 Nails, pkgs10	170	Irons, cs 100	1,300
Lard, bxs73,723 21,423 Petroleum Butter, bxs.14,949 6,332 galls	h, Hoops	.000 400	\$109,65	- Vegetables, bxs.55 6 Rice, bgs75	5-14	pkgs50	
Lumber, ft. 15,711 645 Staves Ale, bbls70 860 Hog skins.	2,000 1,000	I	NEW GRANADA. Dry Goods, cs.28 2,71	Pd fish, bbls15 3 - Tongues, kitts5	160	Miscellaneous	395
Pork, bbls 599 23,514 Carriages.	pcs5 1,390 OPORTO). E	Boots & shoes $.63$ 5.89	Wicks, bbls 5 Pickets, bdl s40	100	PERU.	\$84,640
Candles, bxs629 2,281 Furniture, Kerosene,gls2,925 2,020 Machinery	, cs2 150 Rosin, bbls y, cs3 419 Mahogany,	.00 541 F	Photo. Mat 4 50	0 Cotton gins1	182	Sand paper, cs6	376
Bread, pkgs797 4,274 Books, cs. Apples, bbls22 100 Whiskey,		205 1,308 8	Books, cs16 6,00 Sew mach, cs24 2,45		\$92,143	Wax, lbs5,235 Furniture, cs.109	2,722 2,588
D'd fruit, pkgs5 125 Jew'lry as	shes54 9,732 galls	200 500 T	Express Ppgs1 15 Drugs, pkgs 136 5,67			Oil cloth, cs 18	1.610
Shooks1,291 2,743 Maple woo Mfd copper,pkgs2 350 logs	od, Wheat, bush, 7	,085 12,624 F	Hardware, csS3 5.38	5 Lard, lbs13,962	4.214	Lard, lbs7,800 Hardware79	2,592
Pkd C fish, bbl232 2,450 Ess oils, c	es1 416	I.	Flour, bbls 123 1,42 Lard, bbls 22,225 6,95		938 677	Drugs, cs 386 Petroleum,	12,631
Trunks, pkgs2 125	CANARY IS	LANDS.	Lumber, ft.19,534 1,08 Trunks, pkgs. 20 18	5 Kerosene.		gals17,000	
 Tobacco, cs1 100 Syrups, bxs24 125 BORI 	\$214,714 Guano, tons DEAUX. Staves 4	205 13,204 S	Sugar, bbls 112 4,98	3 Hams, lbs1,280	359	Matting, cs2 Trunks, pkgs80	50 777
Belting, bale1 225 Pearl ashes Soap, bxs459 1,061 _ bbls	s, Spars	.44 215 S	Steel, cs	2 Perfumery, bxs90	288	Iron safes3 Wine, pkgs2	200 125
Codfish, qtl29 210 Tobacco, hl	hds.388 62.731 Tobacco, pkgs	.60 1.950 F	Combs, cs 1 24 Fancy goods, cs.6 1,29		$1,481 \\ 690$	Mfd iron, pkgs2 Cheese, lbs132	35
Beans, bbls15 121 Staves Hominy, bbls19 161		.48 999 · L	Lard oil, gals. 243 58	4 Lumber, ft.66,000	2,017	Harness, bxs2	83
Chocolate, bxs.12 156	\$67,337 Hardware, cs.	. 4 102 F	Bread, pkgs104 59 Furniture, cs20 1.05	0 bxs	1,800	Machinery, cs92 Grindstones2	$5,024 \\ 130$
Oats, bush 533 389 Sew'g mch	ADIZ. Trunks, pkgs. h, cs3 330 Hoop skirts, c		Tobacco, bales.24 18 Candles, bxs .30 17	9 Soap, bxs 400	$1,242 \\ 207$	Carts4 Pianos	593
Mfd tob, lbs.5,681 1.250 China ware Starch, bxs37 150 Petroleum,	e, cs.16 790 Lamps, pkgs Coal oil,gals.1,	5 130 S	Soap, bxs447 1,81	0 Chimneys, bbls 19	101	Agl. implts,	
Shingles40,000 280 galls Rope, coils 520 Staves 520	4,131 2,520 Miscellaneous	639 I	R goods, cs5 15	6 Horn combs, cs.6	1,098 308	pkgs13 Carriage1	854 650
Wine, pkgs20 638 Miscellaned	ous 298	\$21,812 P	Coal tar, bbls20 12 Pistols, cs1 26	0 Tortoise shell,	144	Cotton gins, cs.16 Flag stones .1,900	578 2,180
Carriages 3 950 Tobacco, hhds.21 5.870	\$16,508 Tobacco, hhds.	5. P	Petroleum,	Rosin, bbls 50	425	Oakum, bales. 300	1,500
Oil meal, lbs.5,000 = 150 c Matches, cs50 500 Machinery.	Tobacco, cs	2 180 H	loop skirts, cs .4 84		198 700	Lumber, ft. 106.837 Beef, bbls 320	$3,157 \\ 4,735$
Stationery, cs2 202 pkgs		\$123,795 B	l'obacco, cs20 1.10 Beef, bbls36 63	0 Oars	$\frac{210}{170}$	Spirits Turp50 Woodware,	1,250
Beans, bbls	5102 3,022 VENICE 9 2.281 Tobacco, hhds.	·	Fire Works1 10	3 Paper, rms 1,000	666	pkgs787	3,840
Oysters, pkg. 1,700 6,300 Carriages.		· C	lachinery, cs83 11,759 Cordials, cs15 109		215	Clocks, bxs2 Oars, No1,247	50 1,864
Crockery, pkg1 107 Hardware,	cs50 2,284 galls 39,3	334 20,264 M	Perfumery, bxs.10 14 Ifd iron, pkgs.48 370	Blacking, cs20	110	Oysters, cs4 Leath belting, cs1	\$2 356
Pres'd meats, cs35 137 Paper Cement, bbls50 100 Hams, lbs.		L	umber, pcs704 380	5 Drugs, cs10	420	Paint, pkgs8	288
Miscellaneous 3,902 Shoes, cs Cond'd mill	11 3,856 Pork, bbls	546 18,614 CI	heese, lbs 606 15:	2 Mfd wood, pkgs.2	$1.880 \\ 211$	Prtg mat, cs100 Sugar mill1	625 248
\$210,581 bxs		$100 - 1.000 + R_1$	ron safes1 150 Bricks10,000 170		3,800	Perfumery, cs.145 Whiskey, bbls .30	2,241 425
BRITISH GUIANA. Furniture, Corn, bush500 500 Turpentine	cs19 1,645 Rice, bags e, Codfish, qtls5	50 672 Pc	ork, bbls50 1,52	Beef, bbls	105	Books, cs1	25
Bran, bgs 150 120 , kegs Peas, bgs 100 575 Apples, bbls		100 7,477 M	liscellaneous 3.054	D Tongues, bbls5 Dried apples,	181		\$71,314
Beans, bgs30 60 Eggs, bbls.	30 918 Tobacco, bals	65 1,942 Pa	$111, p_{128} \dots 118$	Paint, pkgs41	410 118	Grand total\$6,	415,566
Staves 5,000 . 560 Cabbages, Lumber, ft . 10,000 600 heads	Lard, lbs8,5 1,000 120 Butter, lbs2,9	050 1.379					
Corn meal, bbls. 25 125 Bcans, bbls Oil cake, bbls. 20 75 Corn, bush.		606 442		IMPORT			
Lard, lbs5,252 1,333 Lard, lbs	.47,593 12,445 Lumber, ft12,0	ing anal,					
Vinegar, bbls50 550 Photo, pkgs	s 3 230 Shingles 35,0	00 410	OTHER THAN DEY GOOD:	EK ENDING NOV. 1			K THE
Cheese, lbs3,000 650 Potatoes, Potatoes, bbls.200 550 bbls	Vats, cs 	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$					
	ls. 812 2,252 Tomb stone		1 Inc quantity is gi	ven in packages whe	n not ot	nerwise specified.	1.
Shooks 500 600 Onions, bbl	1 - 110 Roome lible	.1 140			**. 1		
Shooks500600Onions, bblsMfd tobacco,Books, cslbs1,829731Coal oil,	1 140 Beans, bbls Shoes, cs	15 158 1 114 Ch	Quan. Valu hina, Glass, & E'ware-	Quan.	Value. 14,931	Quan. Other30	
Shooks500600Onions, bblsMfd tobacco,Books, cslbs731Coal oil,Beef, bbls25425Hay, bales217Silver plt'd	1 140 Beans, bbls Shoes, cs .11,990 11,111 Pepper, bgs	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Quan. Valu hina. Glass, & E'ware- Bottlés	- Nuts 3. Oranges	$14,931 \\ 1,203$ V	Quan. Other30 Voods—	4,774
Shooks600Onions, bblsMfd tobacco,Books, cslbs1,829731Beef, bbls731Coal oil,Beef, bbls217Silver plt'dManufact'd iron,cs	140 Beans, bbls Shoes, cs Shoes, cs 11,090 11,111 Pepper, bgs ware, I R goods, cs 1 200 Drugs, cs	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Quan. Valu hina. Glass, & E'ware- Bottlés	- Nuts 3 Oranges 1 Plums 1 Raisins	14,931 1,203 V 3,968 51,983	Quan. Other30 Voods— Camphor wood . Cork	
Shooks500600Onions, bblsMfd tobacco,Books, csIbs1,829731Coal oil,Beef, bbls25gallsHay, bales217Silver plt'dManufact'd iron,cspkgs192Cabbages,Perfumery, bxs50178crates178	140 Beans, bbls Shoes, cs Shoes, cs 11,090 11,111 Pepper, bgs ware, I R goods, cs 1 200 Drugs, cs Blacking, bbls. 14 150 Candles, bxs	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Quan. Valu hina. Glass, & E'ware- Bottlés	- Nuts 3. Oranges 1. Plums 1. Raisins 1. Sauces & Prunes 6. Instruments—	$\begin{array}{c}14,931\\1,203\\3,968\\51,983\\7,030\end{array}$	Quan. Other30 Voods— Camphor wood . Cork Logwood, M 1bs470	4,774 2,610 5,771 262
Shooks500600Onions, bblsMfd tobacco,Books, cslbs1,829731Coal oil,Beef, bbls25gallsHay, bales217Silver plt'dManufact'd iron,cspkgs4192Cabbages,Perfumery, bxs.50178crates,Coal oil, galls.406267Paper, rms.Blocks, pkgs3215Brandy, pkg	1 140 Beans, bbls Shoes, cs Shoes, cs .11,090 11,111 Pepper, bgs ware, I R goods, cs 1 200 Drugs, cs Blacking, bbls. 1 200 Candles, bxs	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Quan. Valu hina. Glass, & E'ware- Bottles	 Nuts Oranges Plums Raisins Sauces & Prunes Instruments Mathemetical1 Musical	$\begin{array}{c}14,931\\1,203\\3,968\\51,983\\7,030\\596\\13,566\end{array}$	Quan. Other30 Voods— Camphor wood . Cork Logwood, M Ibs470 Rattan	4,774 2,610 5,771 262 5,345
Shooks600Onions, bblsMfd tobacco, lbs1,829600Onions, bbls Books, csBeef, bbls731Coal oil, 25Hay, bales217Silver plt'd csManufact'd iron, pkgs4192Cabbages, 178Coal oil, galls.406 Blocks, pkgs3267Paper, rms. Brandy.pkgBlocks, pkgs3215Brandy.pkg	140 Beans, bbls Shoes, cs 11,090 11,111 Pepper, bgs ware, 1 R goods, cs 1 200 Drugs, cs Blacking, bbls. 1 200 Candles, bxs 14 150 Candles, bxs	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Quan. Valu hina. Glass, & E'ware- Bottles	- Nuts 3. Oranges 1. Plums 1. Raisins 5. Sauces & Prunes 6. Instruments 6. Mathemetical Musical 0. Optical	$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 596\\ 13,566\\ 2,248 \end{array}$	Quan. Other30 Voods— Camphor wood . Cork Logwood, M 1bs470 Rattan Willow Other	4,774 2,610 5,771 262
Shooks600Onions, bblsMfd tobacco, lbs1,829600Onions, bbls Books, csBeef, bbls731Coal oil, gallsHay, bales217Silver plt'd csManufact'd iron, pkgs4192Cabbages, cratesPerfumery,bxs.50178cratesCoal oil, galls.406267Paper, rms.Blocks, pkgs3215Brandy, pkg.Hardware, cs14473Pork, bbls.Miscellaneous96Cheese, lbs.Soap, bxsSoap, bxs	140 Beans, bbls Shoes, cs 11,090 11,111 Pepper, bgs ware, 1 R goods, cs 1 200 Drugs, cs Blacking, bbls. 1 200 Drugs, cs Blacking, bbls.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Quan. Valu hina. Glass, & E'ware- Bottlés	 Nuts	14,031 1,203 V 3,968 51,983 7,030 596 13,566 2,218 67,479	Quan. Other	4,774 2,610 5,771 2,62 5,845 1,290 6,605 4,312
Shooks500600Onions, bblsMfd tobacco,Books, cslbs1,829731Coal oil,Beef, bbls25425gallsHay, bales100217Silver plt'dManufact'd iron,cs4192Cabbages,pkgs4192Cabbages,crates,Coal oil, galls.406267Paper, rms.Blocks, pkgs3215Brandy, pkg.Hardware, cs14473Pork, bblsSilver ght, and the state sta	140 Beans, bbls Shoes, cs Shoes, cs 11,090 11,111 Pepper, bgs ware, 1 k goods, cs 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 200 Drugs, cs 1 100 Candles, bxs 14 150 Candles, bxs 50 3,789 Matches, cs 50 1,850 Perfumery,pkg. 600 1,227 Miscellaneous	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Quan. Valu hina. Glass, & E'ware- Bottles 1,35 China	 Nuts	14,031 1,203 V 3,968 51,983 7,030 13,566 2,242 67,479 83,398	Quan. Other30 Voods— Camphor wood . Cork470 Rattan Willow Other Baskets101 Bags	4,774 2,610 5,771 262 5,845 1,290 6,605 4,312 6,500
Shooks500600Onions, bblsMfd tobacco, lbs1,829731Coal oil, Books, cslbs1,829731Coal oil, gallsBeef, bbls25425gallsHay, bales100217Silver plt'd csManufact'd iron, pkgs4192Cabbages, crates,Perfumery,bxs.50178crates, crates,Coal oil, galls.406267Paper, rmsBlocks, pkgs3215Brandy, pkgHardware, cs14473Pork, bbls Soap, bxsMiscellaneous96Cheese, lbs Cutlery, csBRITISH AUSTRALIA. pkgsWoodenward pkgsGlassware, pkgs	140 Beans, bbls Shoes, cs Shoes, cs 11,090 11,111 Pepper, bgs ware, I R goods, cs 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 200 Drugs, cs 1 200 Drugs, cs 1 200 Drugs, cs Blacking, bbls. Blacking, bbls.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Quan. Valu hina. Glass, & E'ware- Bottles	 Nuts	$\begin{array}{c} 14,031\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 596\\ 13,566\\ 2,242\\ 67,479\\ 83,398\\ \hline 16,251\\ \end{array}$	Quan. Other30 Voods— Camphor wood . Cork Logwood, M Ibs470 Rattan Willow Other Iiscellaneous— Baskets101 Bags Bricks Boxes	4,774 2,610 5,771 262 5,845 1,290 6,605 4,312 6,500 1,398 467
Shooks500600Onions, bblsMfd tobacco, lbs1,829731Coal oil, Books, cslbs1,829731Coal oil, gallsBeef, bbls257gallsHay, bales100217Silver plt'd cscsManufact'd iron, pkgs4192Cabbages, Perfumery,bxs.50178 crates,Coal oil, galls.406267 Paper, rmsBlocks, pkgs3215 Brandy, pkgHardware, cs14473 Pork, bbls.Miscellaneous96 Cheese, lbs. Soap, bxsBRITISH AUSTRALIA. Glassware, pkgsWoodenward pkgs Cutlery, cs Bread, pkgsHardware, cs293 12,39412,394 Bread, pkgs	1 140 Beans, bbls Shoes, cs 11,090 11,111 Pepper, bgs ware, I R goods, cs 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 200 Drugs, cs 1 200 Drugs, cs 1 200 Blacking, bbls. Blacking, bbls.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Quan. Valu hina. Glass, & E'ware- Bottlés	 Nuts	$\begin{array}{c} 14,031\\ 1,203\\ 9,068\\ 51,983\\ 7,030\\ 596\\ 13,566\\ 2,248\\ 67,479\\ 83,398\\ \hline 16,251\\ -374\\ 158,626\\ \end{array}$	Quan. Other	4,774 2,610 5,771 262 5,345 1,290 6,605 4,312 6,500 1,398 467 36,690 1,580
Shooks500600Onions, bblsMfd tobacco,Books, csIbs1,829731Coal oil,Beef, bbls25gallsHay, bales100217Silver plt'dcsManufact'd iron,cspkgs178cratesCoal oil, galls.406267Perfumery, bxs.50178cratesCoal oil, galls.406267Paper, rmsBlocks, pkgs3Blocks, pkgs3215Hardware, cs14473Pork, bblsSoap, bks\$10,433WoodenwardBRITISH AUSTRALIA.pkgsGlassware,213pkgs	140 Beans, bbls Shoes, cs Shoes, cs 11,090 11,111 Pepper, bgs ware, 1 k goods, cs 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 200 Drugs, cs 1 100 Candles, bxs 14 150 Candles, bxs 50 3,759 Matches, cs 50 1,850 Perfumery,pkg. 50 1,850 Perfumery,pkg. 600 1,227 Miscellaneous 5 175 Machinery, cs 5 175 Machinery, cs 5 175 Machinery, cs 50 3,2850 1,751 Drugs, pkgs3 50 502 Paintings, cs2 Flour, bbls1,77	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Quan. Valu hina. Glass, & E'ware-Bottlés 1,35 Bottlés 1,35 China	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 596\\ 13,566\\ 2,242\\ 0,7479\\ 83,398\\ \hline \\ 67,479\\ 83,898\\ \hline \\ 16,251\\ + 374\\ 158,626\\ 97,043\\ 1,131\\ \end{array}$	Quan. Other	4,774 2,610 5,771 262 5,845 1,290 6,605 4,312 6,500 1,398 467 586,690 1,580 585 6,468
Shooks500600Onions, bblsMfd tobacco,bs500600Onions, bblsIbs1,829731Coal oil,Beef, bbls25425gallsHay, bales100217Silver plt'dManufact'd iron,csrsspkgs4192Cabbages,Perfumery, bxs.50178crates,Coal oil, galls.406267Paper, rms.Blocks, pkgs3215Brandy, pkg.Hardware, cs14473Pork, bblsMiscellaneous96Cheese, lbs.Soap, bxs\$10,433Woodenwarpkgs29312.394Bread, pkgsHardware, cs80238,813Butter, lbs.Manf tobacco,Rice, bagslbs37,38515,910Mf tobacco.Mf' ircn, pkgs20641Spirits turpe	140 Beans, bbls Shoes, cs Shoes, cs 11,090 11,111 Pepper, bgs ware, 1 R goods, cs 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 200 Drugs, cs Blacking, bbls.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Quan. Valu hina. Glass, & E'ware-Bottlés 1,35 China	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 7,030\\ 19,566\\ 2,242\\ 67,479\\ 83,398\\ \hline 67,479\\ 83,398\\ \hline 16,251\\ 374\\ 158,626\\ 97,043\\ 1,131\\ \hline$	Quan. Other	4,774 2,610 5,771 262 5,845 1,290 6,605 4,312 6,500 1,398 467 36,690 1,580 585 6,468 29,993
Shooks500600Onions, bblsMfd tobacco,Books, csIbs1,829731Coal oil,Beef, bbls217Silver plt'dHay, bales100217Silver plt'dSilver plt'dManufact'd iron,cspkgs4192Coal oil, galls217Blocks, pkgs3215Blocks, pkgs3215Brandy, pkgHardware, cs14473Pork, bblsMiscellaneous96Cheese, lbsGlassware,213pkgs	140 Beans, bbls Shoes, cs Shoes, cs 11,090 11,111 Pepper, bgs ware, I R goods, cs 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 14 150 Candles, bxs 7000 3,789 Matches, cs rs25 2,777 Furniture, cs 50 1,850 Perfumery, pkg 6,410 1,340 Mfd Iron, pkg 600 1,227 Miscellaneous re, 60 1,228 50 392 Paintings, cs2 50 392 Paintings, cs2 50 392 Petroleum, entine, galls4,40 6 250 Domestics, cs2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Quan. Valu hina. Glass, & E'ware-Bottlés Bottlés 1357 China	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 596\\ 13,566\\ 2,218\\ 67,479\\ 83,398\\ \hline 67,479\\ 83,398\\ \hline 67,479\\ 83,398\\ \hline 16,251\\ -374\\ 158,626\\ 97,049\\ 1,131\\ \hline 5,836\\ 2,154\\ \end{array}$	Quan. Other	4,774 2,610 5,771 262 5,345 1,290 6,605 4,312 6,500 1,398 467 36,690 1,580 5885 6,468 29,992 11,292 2,189
Shooks500600Onions, bblsMfd tobacco,Books, cslbs1,829731Coal oil,Beef, bbls25425gallsHay, bales100217Silver plt'dManufact'd iron,cscspkgs4192Cabbages,Perfumery, bxs.50178crates,Coal oil, galls.406267Paper, rms.Blocks, pkgs3215Brandy, pkgHardware, cs14473Pork, bblsMiscellaneous96Cheese, lbs.Soap, bxs\$10,433WoodenwardBRITISH AUSTRALIA.Glassware,Cutlery, cspkgs	140 Beans, bbls Shoes, cs Shoes, cs 11,090 11,111 Pepper, bgs ware, 1 It goods, cs 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 100 Candles, bxs 14 150 Candles, bxs	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Quan. Valu hina. Glass, & E'ware- Bottlés	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 5966\\ 13,566\\ 3,248\\ 67,479\\ 83,398\\ \hline 16,251\\ 374\\ 158,626\\ 97,043\\ 1,131\\ \hline 5,836\\ 2,154\\ 1,226\\ 2,695\\ \end{array}$	Quan. Other	4,774 2,610 5,771 262 5,845 1,290 6,605 4,312 6,500 1,398 467 585 6,468 29,993 11,292 2,189 30,917 3,476
Shooks500600Onions, bblsMfd tobacco, lbs1,829731Coal oil, Books, cslbs1829731Coal oil, gallsHay, bales25425gallsHay, bales100217Silver plt'd csManufact'd iron, pkgs4192Cabbages, crates,Perfumery,bxs.50178crates, crates,Coal oil, galls.406267Paper, rms. Blocks, pkgs3Blocks, pkgs3215Brandy, pkg Hardware, cs14Miscellaneous96Cheese, lbs. Soap, bxsglassware, pkgs29312.394Bread, pkgs Butter, lbs. Rice, bagsManf tobacco, lbs37,38515,910Mfd tobacco BbsMf' ircn, pkgs20641Spirits turpe bblsManuf'd wood, pkgs1,1534,781 4,781pkgs pkgsMauf'd wood, pkgs1,1534,781 4,781pkgs pkgsDrugs, pkgs45710,925Shooks & H	140 Beans, bbls Shoes, cs Shoes, cs 11,090 11,111 Pepper, bgs ware, 1 R goods, cs 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 14 150 Candles, bxs 14 150 Candles, bxs 14 150 Perfumery, pkg. 50 3,759 Matches, cs 50 1,850 Perfumery, pkg. 600 1,227 Miscellaneous 60 1,227 Miscellaneous 50 302 Paintings, cs 51 302 Paintings, cs 52 302 Paintings, cs 53 1.751 Drugs, pkgs3 50 302 Paintings, cs 51 935 Petroleum, entine, galls 440 6 250 Domestics, cs <	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Quan. Valu hina. Glass, & E'ware-Bottlés 1,35 Bottlés 1,35 China	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 5966\\ 13,566\\ 3,248\\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 16,251\\ - 374\\ 158,626\\ 97,043\\ 1,131\\ \hline \\ 5,836\\ 97,043\\ 1,131\\ \hline \\ 5,836\\ 91,134\\ 1,226\\ \hline \end{array}$	Quan. Other	4,774 2,610 5,771 262 5,845 1,290 6,605 4,312 6,50C 1,398 467 36,69C 1,58C 585 6,468 29,992 11,292 2,189 30,917
Shooks 500 600 Onions, bbls Mfd tobacco, Books, cs lbs1,829 731 Coal oil, Beef, bbls 217 Silver plt'd Hay, bales 100 217 Silver plt'd Manufact'd iron, cs cs pkgs 4 192 Cabbages, Perfumery, bxs.50 178 crates, Coal oil, galls.406 267 Paper, rms. Blocks, pkgs3 215 Brandy, pkg. Hardware, cs14 473 Pork, bbls Miscellaneous	140 Beans, bbls Shoes, cs Shoes, cs 11,090 11,111 Pepper, bgs ware, I R goods, cs 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 14 150 Candles, bxs 7000 3,789 Matches, cs rs	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Quan. Valuhina. Glass, & E'ware-Bottlés1,35China	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 53,968\\ 51,983\\ 7,030\\ 13,566\\ 2,248\\ 67,479\\ 83,398\\ \hline 67,479\\ 83,398\\ \hline 67,479\\ 83,398\\ \hline 16,251\\ 374\\ 158,626\\ 97,043\\ 1,131\\ \hline 5,836\\ 2,154\\ 1,226\\ 2,695\\ 2,347\\ 1,026\\ 50,664\\ \end{array}$	Quan. Other	4,774 2,610 5,771 262 5,345 1,290 6,605 4,312 6,500 1,398 467 36,690 1,398 467 36,690 1,580 585 6,468 29,992 11,292 2,139 30,917 3,476 2,158 228,087
Shooks500600Onions, bblsMfd tobacco,bs1,829731Coal oil,Beef, bbls25425gallsHay, bales100217Silver plt'dManufact'd iron,csrates,pkgs4192Cabbages,Perfumery,bxs.50178crates,Coal oil, galls.406267Paper, rms.Blocks, pkgs3215Brandy, pkgHardware, cs14473Pork, bblsMiscellaneous96Cheese, lbs.Soap, bxs\$10,433Woodenwarpkgs29312.394Bread, pkgsManf tobacco.Rice, bagsRice, bagsMf iron, pkgs37,38515.910Mfd tobacco.Lamps, pkgs492.819IbsMf iron, pkgs20641Spirits turpeManuf'd wood,bblsbblspkgs1,1534,781pkgsDrugs, pkgs45710,925Shooks & HPetroleum,Hoops1galls78,85058,983Cordage, pkgSew mach, cs502,025Paint, pkgs.Prep'd flour,Straw goods.	140 Beans, bbls Shoes, cs Shoes, cs 11,090 11,111 Pepper, bgs ware, 1 R goods, cs 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 150 Candles, bxs 14 150 Candles, bxs 14 150 Candles, bxs	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Quan. Valu hina. Glass, & E'ware- Bottlés	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 5966\\ 13,566\\ 3,248\\ 67,479\\ 83,398\\ \hline \\ 16,251\\ 97,043\\ 1,131\\ \hline \\ 5,836\\ 97,043\\ 1,131\\ \hline \\ 5,836\\ 2,154\\ 1,226\\ 2,695\\ 2,347\\ 1,026\\ 50,664\\ 34,727\\ \hline \end{array}$	Quan. Other	4,774 2,610 5,771 262 5,845 1,290 6,605 4,312 6,500 1,398 467 585 6,468 29,993 11,292 2,189 30,917 3,476 21,585 28,087 50,476 11,989
Shooks	140 Beans, bbls Shoes, cs Shoes, cs 11,090 11,111 Pepper, bgs ware, 1 R goods, cs 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 100 Candles, bxs 7,000 3,789 Matches, cs gs. 25 2,777 Furniture, cs 50 1,850 Perfumery, pkg. 600 1,227 Miscellaneous 600 1,227 Miscellaneous 60 1,227 Miscellaneous 60 1,227 Miscellaneous 50 302 Paintings, cs 51 175 Machinery, cs 52 302 Paintings, cs 53 1607 Sew mach, cs 64 250 Domestics, cs 65 1300 Lamps, pkgs 8 107 Sew mach, cs <td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td> <td>Quan. Valu hina. Glass, & E'ware- Bottlés</td> <td> Nuts</td> <td>$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 53,968\\ 51,983\\ 7,030\\ 53,98\\ 67,479\\ 83,398\\ \hline \\ 158,626\\ 97,043\\ 1,131\\ \hline \\ 58,836\\ 97,043\\ 1,131\\ \hline \\ 59,836\\ 2,154\\ 1,226\\ 50,664\\ 34,727\\ \hline \\ 1,395\\ 326\\ \hline \end{array}$</td> <td>Quan. Other</td> <td>4,774 2,610 5,771 262 5,845 1,290 6,605 4,312 6,500 1,398 467 585 6,468 29,992 11,292 2,139 30,917 3,476 2,158 228,087 11,989 4,745 708</td>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Quan. Valu hina. Glass, & E'ware- Bottlés	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 53,968\\ 51,983\\ 7,030\\ 53,98\\ 67,479\\ 83,398\\ \hline \\ 158,626\\ 97,043\\ 1,131\\ \hline \\ 58,836\\ 97,043\\ 1,131\\ \hline \\ 59,836\\ 2,154\\ 1,226\\ 50,664\\ 34,727\\ \hline \\ 1,395\\ 326\\ \hline \end{array}$	Quan. Other	4,774 2,610 5,771 262 5,845 1,290 6,605 4,312 6,500 1,398 467 585 6,468 29,992 11,292 2,139 30,917 3,476 2,158 228,087 11,989 4,745 708
Shooks	140 Beans, bbls Shoes, cs Shoes, cs 11,090 11,111 Pepper, bgs ware, I R goods, cs 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 14 150 Candles, bxs 7,000 3,789 Matches, cs gs. 25 2,777 Furniture, cs 50 1,850 Perfumery, pkg 6410 1,340 Mid Iron, pkg 600 1,227 Miscellaneous 60 1,227 Miscellaneous 60 1,227 Miscellaneous 60 202 Paintings, cs 3,850 1.751 Drugs, pkgs 50 392 Paintings, cs 60 250 Domestics, cs 61 925 Petroleum, entine, galls4,40 60 Books, cs 40 <t< td=""><td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td><td>Quan. Valu hina. Glass, & E'ware-Bottlés 1,35 China</td><td> Nuts</td><td>$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 5966\\ 13,566\\ 2,248\\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 16,251\\ 374\\ 158,626\\ 97,043\\ 1,131\\ \hline \\ 5,836\\ 2,154\\ 1,226\\ 2,695\\ 2,347\\ 1,026\\ 50,664\\ 34,727\\ 1,395\\ 326\\ 5,530\\ 127\\ \end{array}$</td><td>Quan. Other</td><td>4,774 2,610 5,771 262 5,345 1,290 6,605 4,312 6,500 1,398 467 36,690 1,580 588 6,468 29,992 11,292 2,189 30,917 3,476 2,158 28,087 550,476 11,989 4,745 703 571</td></t<>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Quan. Valu hina. Glass, & E'ware-Bottlés 1,35 China	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 5966\\ 13,566\\ 2,248\\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 16,251\\ 374\\ 158,626\\ 97,043\\ 1,131\\ \hline \\ 5,836\\ 2,154\\ 1,226\\ 2,695\\ 2,347\\ 1,026\\ 50,664\\ 34,727\\ 1,395\\ 326\\ 5,530\\ 127\\ \end{array}$	Quan. Other	4,774 2,610 5,771 262 5,345 1,290 6,605 4,312 6,500 1,398 467 36,690 1,580 588 6,468 29,992 11,292 2,189 30,917 3,476 2,158 28,087 550,476 11,989 4,745 703 571
Shooks	140 Beans, bbls Shoes, cs Shoes, cs 11,090 11,111 Pepper, bgs ware, 1 R goods, cs 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 100 Candles, bxs 14 150 Candles, bxs 150 3,789 Matches, cs 50 2,777 Furniture, cs 50 2,777 Furniture, cs 50 2,777 Miscellaneous 600 1,227 Miscellaneous 600 1,227 Miscellaneous 60 1,227 Miscellaneous 50 302 Paintings, cs2 51 1,751 Drugs, pkgs3 50 302 Paintings, cs2 51 932 Petroleum, galls 440 560 6 250 Domestics, cs	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Quan. Valu hina. Glass, & E'ware-Bottlés 1,35 Bottlés 1,35 China	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 5966\\ 13,566\\ 3,248\\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 16,251\\ 374\\ 158,626\\ 97,043\\ 1,131\\ \hline \\ 58,866\\ 97,043\\ 1,131\\ \hline \\ 58,866\\ 97,043\\ 1,131\\ \hline \\ 59,664\\ 34,727\\ \hline \\ 1,395\\ 326\\ 5,530\\ 127\\ 36,553\\ \end{array}$	Quan. Other	4,774 2,610 5,771 262 5,345 1,290 6,605 4,312 6,500 1,398 467 36,690 1,580 585 6,468 29,993 11,292 2,189 80,917 3,476 2,188 28,087 11,989 4,745 703 571 80,0477 1,427
Shooks	140 Beans, bbls Shoes, cs Shoes, cs 11,090 11,111 Pepper, bgs ware, 1 R goods, cs 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 100 Candles, bxs 7,000 3,789 Matches, cs gs. 25 2,777 Furniture, cs 50 3,750 Perfumery, pkg. 600 1,227 Miscellaneous 600 1,227 Miscellaneous 60 1,227 Miscellaneous 60 1,227 Miscellaneous 60 1,227 Miscellaneous 50 302 Paintings, cs 51 1,751 Drugs, pkgs 52 902 Paintings, cs 53 107 Sew mach, cs 640 560 Books, cs 6 107 Sew mach, cs <	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Quan. Valu hina. Glass, & E'ware- Bottlés	 Nuts	$\begin{array}{c} 14,031\\ 1,203\\ y,068\\ 51,983\\ 7,030\\ 5906\\ 2,948\\ 0,7479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 16,251\\ 374\\ 158,626\\ 97,043\\ 1,131\\ \hline \\ 58,836\\ 97,043\\ 1,131\\ \hline \\ 58,836\\ 97,043\\ 1,131\\ \hline \\ 58,836\\ 97,043\\ 1,131\\ \hline \\ 59,664\\ 34,727\\ \hline \\ 1,926\\ 50,664\\ 34,727\\ \hline \\ 1,926\\ 50,664\\ 34,727\\ \hline \\ 1,995\\ 326\\ 5,530\\ 127\\ 36,553\\ 4,424\\ 19,947\\ \hline \end{array}$	Quan. Other	4,774 2,610 5,771 262 5,345 1,290 6,605 4,312 6,500 1,398 467 36,690 1,580 5885 6,468 29,999 11,292 2,189 30,917 3,476 2,158 228,087 550,476 11,989 4,745 703 571 30,047 1,427 635 397
Shooks	140 Beans, bbls Shoes, cs Shoes, cs 11,090 11,111 Pepper, bgs ware, 1 R goods, cs 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 14 150 Candles, bxs 14 150 Candles, bxs 50 3,789 Matches, cs 50 1,850 Perfumery, pkg 600 1,227 Miscellaneous 600 1,227 Miscellaneous 60 1,227 Miscellaneous 60 1,227 Miscellaneous 50 392 Paintings, cs 50 392 Paintings, cs 50 392 Paintings, cs 50 392 Petroleum, entine, galls4,40 60 Books, cs 40 560 Books, cs 81 107 </td <td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td> <td>Quan. Valuhina. Glass, & E'ware-Bottlés1,35China</td> <td> Nuts</td> <td>$\begin{array}{c} 14,031\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 5966\\ 19,566\\ 2,218\\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 16,251\\ 374\\ 158,626\\ 97,043\\ 1,131\\ \hline \\ 5,836\\ 2,154\\ 1,226\\ 2,695\\ 2,347\\ 1,026\\ 50,664\\ 34,727\\ 1,096\\ 50,664\\ 34,727\\ 1,395\\ 326\\ 5,530\\ 127\\ 36,553\\ 4,424\\ 19,947\\ 2,779\\ \end{array}$</td> <td>Quan. Other</td> <td>4,774 2,610 5,771 262 5,345 1,290 6,605 4,312 6,50C 1,398 467 36,69C 1,398 467 36,69C 1,58C 585 6,468 29,992 11,272 2,139 30,917 3,476 11,989 4,745 708 571 30,047 1,427 635 397 525</td>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Quan. Valuhina. Glass, & E'ware-Bottlés1,35China	 Nuts	$\begin{array}{c} 14,031\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 5966\\ 19,566\\ 2,218\\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 16,251\\ 374\\ 158,626\\ 97,043\\ 1,131\\ \hline \\ 5,836\\ 2,154\\ 1,226\\ 2,695\\ 2,347\\ 1,026\\ 50,664\\ 34,727\\ 1,096\\ 50,664\\ 34,727\\ 1,395\\ 326\\ 5,530\\ 127\\ 36,553\\ 4,424\\ 19,947\\ 2,779\\ \end{array}$	Quan. Other	4,774 2,610 5,771 262 5,345 1,290 6,605 4,312 6,50C 1,398 467 36,69C 1,398 467 36,69C 1,58C 585 6,468 29,992 11,272 2,139 30,917 3,476 11,989 4,745 708 571 30,047 1,427 635 397 525
Shooks	140 Beans, bbls Shoes, cs Shoes, cs 11,090 11,111 Pepper, bgs ware, 1 It goods, cs 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 200 Drugs, cs 1 100 Candles, bxs 1 100 Candles, bxs 14 150 Candles, bxs 50 2.777 Furniture, cs	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Quan. Valu hina. Glass, & E'ware-Bottlés 1,35 China	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 5966\\ 13,566\\ 2,248\\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 16,251\\ 374\\ 1,58,626\\ 97,043\\ 1,131\\ \hline \\ 5,836\\ 97,043\\ 1,131\\ \hline \\ 5,836\\ 2,154\\ 1,226\\ 2,695\\ 2,347\\ 1,026\\ 5,536\\ 4,424\\ 19,947\\ 2,779\\ 31,004\\ \end{array}$	Quan. Other	4,774 2,610 5,771 262 5,845 1,290 6,605 4,312 6,50C 1,398 467 36,69C 1,58C 585 6,468 29,992 11,292 2,189 30,917 3,476 2,158 28,087 50,476 11,989 4,745 703 571 30,047 1,427 635 397 525 17,968 4,996
Shooks500600Onions, bblMfd tobacco, lbs1829731Coal oil, Books, cslbs25425gallsHay, bales100217Silver plt'd Cabbages,Hay, bales100217Silver plt'd Cabbages,Perfumery, bxs50178crates Coal oil, galls 406Perfumery, bxs50178crates Coal oil, galls 406Blocks, pkgs3215Brandy, pkg Hardware, cs4473Pork, bbls96Cheese, lbs. Soap, bxsSoap, bxs%10,433Woodenware, pkgs96Cheese, lbs. Soap, bxsBRITISH AUSTRALIA.Glassware, pkgsCutlery, cs Bread, pkgsManf tobacco, lbs12,978Rice, bagsManf tobacco, lbsRice, bags10,925Manuf'd wood, pkgs2,819lbsManuf'd wood, pkgsbblsbblspkgs10,925Shooks & H HoopsHoops2,025Paint, pkgsPrep'd flour, bxs2,025Straw goods, balebxs7503,900Sew mach, csLumber, ft. 482,24919,290Gun packing baleMandy, pkgs2265Nails, kegsPumps413,009Oats, bagsBrandy, pkgs2265Nails, kegsBeef, bblsPumps413,009Oats, bagsBeef, bblsPick'd fish, pkgs2,719Cement, bbls <td< td=""><td>140 Beans, bbls Shoes, cs Shoes, cs 11,090 11,111 Pepper, bgs ware, 1 It goods, cs 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 200 Drugs, cs 1 200 Drugs, cs 1 100 Candles, bxs 10 3,789 Matches, cs 14 150 Candles, bxs 50 3,759 Perfumery, pkg 50 1,550 Perfumery, pkg 600 1,227 Miscellaneous 600 1,227 Miscellaneous 600 1,227 Miscellaneous 60 1,751 Drugs, pkgs3 50 302 Paintings, cs2 61 175 Machinery, cs1 3,850 1.751 Drugs, pkgs3 50 302 Paintings, cs2 61 75 Petroleum, entine, galls4,40</td><td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td><td>Quan. Valuhina. Glass, & E'ware-Bottlés1,35China</td><td> Nuts</td><td>$\begin{array}{c} 14,031\\ 1,203\\ y,068\\ 51,983\\ 7,030\\ 590\\ 19,566\\ 2,248\\ 07,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 16,251\\ 374\\ 158,626\\ 97,043\\ 1,131\\ \hline \\ 5,836\\ 9,154\\ 1,226\\ 2,695\\ 2,347\\ 1,026\\ 50,664\\ 34,727\\ \hline \\ 1,026\\ 50,664\\ 34,727\\ \hline \\ 1,995\\ 326\\ 5,530\\ 127\\ 36,553\\ 4,424\\ 19,947\\ 2,779\\ 31,004\\ 2,031\\ \hline \end{array}$</td><td>Quan. Other</td><td>4,774 2,610 5,771 262 5,345 1,290 6,605 4,312 6,500 1,398 467 36,690 1,580 5885 6,468 29,999 2,189 30,917 3,476 2,158 28,087 5571 30,047 1,427 635 571 30,047 1,427 635 397 525 13,700 10,332</td></td<>	140 Beans, bbls Shoes, cs Shoes, cs 11,090 11,111 Pepper, bgs ware, 1 It goods, cs 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 200 Drugs, cs 1 200 Drugs, cs 1 100 Candles, bxs 10 3,789 Matches, cs 14 150 Candles, bxs 50 3,759 Perfumery, pkg 50 1,550 Perfumery, pkg 600 1,227 Miscellaneous 600 1,227 Miscellaneous 600 1,227 Miscellaneous 60 1,751 Drugs, pkgs3 50 302 Paintings, cs2 61 175 Machinery, cs1 3,850 1.751 Drugs, pkgs3 50 302 Paintings, cs2 61 75 Petroleum, entine, galls4,40	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Quan. Valuhina. Glass, & E'ware-Bottlés1,35China	 Nuts	$\begin{array}{c} 14,031\\ 1,203\\ y,068\\ 51,983\\ 7,030\\ 590\\ 19,566\\ 2,248\\ 07,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 16,251\\ 374\\ 158,626\\ 97,043\\ 1,131\\ \hline \\ 5,836\\ 9,154\\ 1,226\\ 2,695\\ 2,347\\ 1,026\\ 50,664\\ 34,727\\ \hline \\ 1,026\\ 50,664\\ 34,727\\ \hline \\ 1,995\\ 326\\ 5,530\\ 127\\ 36,553\\ 4,424\\ 19,947\\ 2,779\\ 31,004\\ 2,031\\ \hline \end{array}$	Quan. Other	4,774 2,610 5,771 262 5,345 1,290 6,605 4,312 6,500 1,398 467 36,690 1,580 5885 6,468 29,999 2,189 30,917 3,476 2,158 28,087 5571 30,047 1,427 635 571 30,047 1,427 635 397 525 13,700 10,332
Shooks	140 Beans, bbls Shoes, cs Shoes, cs ware, 11,111 Pepper, bgs ware, 14 goods, cs Blacking, bbls. Blacking, bbls. 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 200 Drugs, cs Blacking, bbls. Termiture, cs	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Quan. Valuhina. Glass, & E'ware-Bottlés1,35China	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 596\\ 13,566\\ 2,218\\ 67,479\\ 83,398\\ -\\ 67,479\\ 83,398\\ -\\ 16,251\\ 374\\ 158,626\\ 97,043\\ 1,131\\ -\\ 5,836\\ 2,695\\ 2,347\\ 1,926\\ 50,664\\ 34,727\\ 1,026\\ 50,664\\ 34,727\\ 1,026\\ 50,664\\ 34,727\\ 1,995\\ 326\\ 5,530\\ 127\\ 36,553\\ 4,424\\ 19,947\\ 2,779\\ 31,004\\ 2,031\\ 37,044\\ \end{array}$	Quan. Other	4,774 2,610 5,771 262 5,345 1,290 6,605 4,312 6,500 1,398 467 36,690 1,580 5885 6,468 29,999 2,189 30,917 3,476 2,158 28,087 5571 30,047 1,427 635 571 30,047 1,427 635 397 525 13,700 10,332
Shooks	140 Beans, bbls Shoes, cs Shoes, cs ware, 11,111 Pepper, bgs ware, 11 k goods, cs Blacking, bbls. Blacking, bbls. 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 100 Drugs, cs 1 100 Candles, bxs 10 3,789 Matches, cs 11 100 Candles, bxs 11 100 Gandles, bxs 11 100 Matches, cs 11 100 Matches, cs 11 200 Perfumery, pkg 11 228 MEXICO 5 175 Machinery, cs 5 175 Matches, cs	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Quan. Valuhina. Glass, & E'ware-Bottlés1,35China	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 5966\\ 19,566\\ 2,218\\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 16,251\\ 3741\\ 158,626\\ 97,043\\ 1,131\\ \hline \\ 5,836\\ 2,154\\ 1,226\\ 2,695\\ 2,347\\ 1,026\\ 50,664\\ 34,727\\ 1,026\\ 50,664\\ 34,727\\ 1,026\\ 50,664\\ 34,727\\ 1,395\\ 326\\ 5,530\\ 127\\ 36,553\\ 4,424\\ 19,947\\ 2,779\\ 31,004\\ 2,031\\ 37,044\\ 53,824\\ \end{array}$	Quan. Other	4,774 2,610 5,771 262 5,345 1,290 6,605 4,312 6,50C 1,398 467 36,69C 1,398 29,993 11,297 2,139 30,917 3,476 11,989 4,745 708 571 30,047 1,427 635 571 30,047 1,427 635 571 30,047 1,427 635 577 30,047 1,427 635 577 30,047 1,427 635 577 30,047 1,427 635 577 17,968 4,996 13,700 10,332 87,738 4,727 2,597
Shooks	140 Beans, bbls Shoes, cs Shoes, cs 11,090 11,111 Pepper, bgs ware, 1 It goods, cs 1 200 Drugs, cs Blacking, bbls. 1 200 Drugs, cs 1 150 Candles, bxs	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Quan. Valuhina. Glass, \mathcal{L} E'ware-Bottlés1,35China	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ y,968\\ 51,983\\ 7,030\\ 596\\ 2,948\\ 0,7479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 16,251\\ 374\\ 158,626\\ 97,043\\ 1,131\\ \hline \\ 5,836\\ 97,043\\ 1,131\\ \hline \\ 5,836\\ 97,043\\ 1,131\\ \hline \\ 5,836\\ 97,043\\ 1,226\\ 2,695\\ 2,347\\ 1,026\\ 50,664\\ 34,727\\ 2,779\\ 31,004\\ 2,031\\ 37,044\\ 53,824\\ 9,020\\ 10,372\\ 0,037\\ 1,026\\ 1$	Quan. Other	4,774 2,610 5,771 262 5,345 1,290 6,605 4,312 6,500 1,398 467 36,690 1,580 5885 6,468 29,999 11,292 2,189 30,917 3,476 2,158 228,087 50,476 11,989 4,745 703 571 30,047 1,427 635 397 5255 17,968 4,996 13,700 10,332 37,738 4,727 2,577 20,454 8,249 10,577
Shooks	140 Beans, bbls Shoes, cs Shoes, cs 11,090 11,111 Pepper, bgs ware, 1 R goods, cs 1 200 Drugs, cs Blacking, bbls. 1 1 200 Drugs, cs Blacking, bbls. 1 100 1 100 Candles, bxs 14 150 Candles, bxs	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Quan. Valuhina. Glass, & E'ware-Bottlés1,35China	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 596\\ 13,566\\ 2,248\\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 16,251\\ 374\\ 158,626\\ 97,049\\ 1,131\\ \hline \\ 58,856\\ 2,695\\ 2,347\\ 1,026\\ 50,664\\ 34,727\\ 1,026\\ 50,664\\ 34,727\\ 1,026\\ 50,664\\ 34,727\\ 1,026\\ 50,664\\ 34,727\\ 1,026\\ 5,530\\ 127\\ 36,553\\ 4,424\\ 19,947\\ 2,779\\ 31,004\\ 2,031\\ 37,044\\ 53,824\\ 9,020\\ 10,372\\ 3,303\\ 1,123\\ \hline \end{array}$	Quan. Other	$\begin{array}{c} 4,774\\ 2,610\\ 5,771\\ 262\\ 5,345\\ 1,290\\ 6,605\\ 4,312\\ 6,500\\ 1,398\\ 467\\ 36,690\\ 1,580\\ 585\\ 6,468\\ 29,992\\ 1,398\\ 2,139\\ 30,917\\ 3,476\\ 2,158\\ 29,992\\ 1,399\\ 2,139\\ 30,917\\ 3,476\\ 2,158\\ 28,087\\ 50,476\\ 11,989\\ 4,745\\ 703\\ 571\\ 30,047\\ 1,427\\ 525\\ 17,968\\ 4,996\\ 13,700\\ 571\\ 30,047\\ 1,427\\ 525\\ 17,968\\ 4,996\\ 13,700\\ 571\\ 30,047\\ 1,427\\ 525\\ 17,968\\ 4,996\\ 13,700\\ 512\\ 397\\ 525\\ 17,968\\ 4,996\\ 13,700\\ 512\\ 397\\ 525\\ 17,968\\ 4,996\\ 13,700\\ 512\\ 397\\ 525\\ 17,968\\ 4,996\\ 13,700\\ 512\\ 397\\ 525\\ 17,968\\ 4,996\\ 13,700\\ 512\\ 397\\ 525\\ 12,95\\ 397\\ 525\\ 12,95\\ 12,$
Shooks	140 Beans, bbls	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Quan. Valuhina. Glass, & E'ware-Bottlés1,35China	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 5966\\ 19,566\\ 2,218\\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 16,251\\ 374\\ 158,626\\ 97,043\\ 1,131\\ \hline \\ 5,836\\ 2,154\\ 1,226\\ 2,695\\ 2,347\\ 1,026\\ 50,664\\ 34,727\\ 1,026\\ 50,664\\ 34,727\\ 1,026\\ 50,664\\ 34,727\\ 1,026\\ 50,664\\ 34,727\\ 1,026\\ 50,664\\ 34,727\\ 1,026\\ 50,664\\ 34,727\\ 1,096\\ 50,664\\ 34,727\\ 1,096\\ 50,664\\ 34,727\\ 1,096\\ 50,664\\ 34,727\\ 1,096\\ 50,664\\ 34,727\\ 1,096\\ 50,664\\ 34,727\\ 1,096\\ 50,664\\ 34,727\\ 1,096\\ 50,664\\ 34,727\\ 1,096\\ 50,664\\ 34,727\\ 1,096\\ 50,664\\ 34,727\\ 1,096\\ 50,664\\ 34,727\\ 1,096\\ 50,664\\ 34,727\\ 1,096\\ 50,664\\ 34,727\\ 1,096\\ 53,824\\ 9,020\\ 10,372\\ 33,033\\ 1,123\\ 4669\\ 10,372\\ 33,033\\ 1,123\\ 4669\\ 10,372\\ 33,033\\ 1,123\\ 4669\\ 10,372\\ 33,033\\ 1,123\\ 4669\\ 10,372\\ 33,033\\ 1,123\\ 36,553\\ 30,33\\ 1,123\\ 1,123\\ 1,$	Quan. Other	4,774 2,610 5,771 262 5,345 1,290 6,605 4,312 6,50C 1,398 467 36,69C 1,398 29,993 11,297 2,139 30,917 3,476 11,989 4,745 708 571 30,047 1,427 635 571 30,047 1,427 635 571 30,047 1,427 635 571 30,047 1,427 525 17,968 4,996 13,700 10,332 37,738 57,738 57,738 57,738 57,738 57,738 57,738 57,738 57,738 57,738 57,738 57,738 57,738 57,738 5,778 1,290 5,605 5,805 5,805 5,805 5,805 5,805 5,805 5,805 5,905 5,905 5,905 5,905 5,905 5,905 5,907 3,476 1,989 4,745 5,907 1,427 5,907 2,158 5,711 30,047 1,427 5,977 29,454 8,2499 5,122 13,829 5,728 5,977 29,454 8,2499 5,122 13,829 5,122 13,829 5,122 13,829 5,122 13,829 5,122 13,829 5,122 13,829 5,122 13,829 5,122 13,829 5,122 13,906 5,122 13,996 5,122 13,829 5,122 13,997 5,255 13,906 4,996 5,122 13,829 5,728 5,122 13,829 5,728 5,122 13,829 5,122 13,829 5,122 13,829 5,122 13,829 5,122 13,829 5,122 13,829 5,122 13,829 5,122 13,829 5,122 13,829 5,122 13,829 5,122 13,829 5,122 13,829 5,122 13,829 5,122 13,829 5,300 1,427 2,597
Shooks	140 Beans, bbls Shoes, cs Shoes, cs 11,090 11,111 Pepper, bgs ware, 1 R goods, cs 1 200 Drugs, cs Blacking, bbls. 1 200 Drugs, cs 1 100 Drugs, cs	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Quan. Valuhina. Glass, & E'ware-Bottlés1,35China	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ y,3968\\ 51,983\\ 7,030\\ 53,968\\ 51,983\\ 7,030\\ 53,968\\ 51,983\\ 7,030\\ 53,98\\ -1\\ 67,479\\ 83,398\\ -1\\ 67,479\\ 83,398\\ -1\\ 1,58,626\\ 97,043\\ 1,131\\ -5,836\\ 97,043\\ 1,131\\ -5,836\\ 97,043\\ 1,123\\ -5,836\\ 97,043\\ 1,126\\ 50,664\\ 34,727\\ 1,926\\ 50,664\\ 34,727\\ 1,926\\ 50,664\\ 34,727\\ 1,926\\ 50,664\\ 34,727\\ 1,995\\ 326\\ 5,530\\ 127\\ 33,676\\ 10\\ 37,044\\ 53,824\\ 9,020\\ 10,372\\ 8,303\\ 1,123\\ 4669\\ 3,676\\ 10\\ 773\\ 10\\ 10\\ 773\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10$	Quan. Other	4,774 2,610 5,771 262 5,345 1,290 6,605 4,312 6,500 1,398 467 56,690 1,580 5885 6,468 29,999 2,189 30,917 3,476 2,158 228,087 50,476 11,989 4,745 703 571 30,047 1,427 525 17,968 4,996 13,708 57,738 4,797 2,159 2,159 2,158 57,738 4,796 5,152 57,738 4,796 5,152 50,476 5,152 57,738 4,796 5,152 50,476 5,152 57,738 4,797 5,597 2,597 2,597 2,597 2,597 2,597 2,597 2,597 2,597 2,597 2,597 2,597 2,597 2,507 5,152
Shooks	140 Beans, bbls Shoes, cs Shoes, cs 11,090 11,111 Pepper, bgs ware, 1 R goods, cs 1 200 Drugs, cs Blacking, bbls. 1 200 Drugs, cs 1 100 Drugs, cs	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Quan. Valuhina. Glass, & E'ware-Bottlés1,35China	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 596\\ 13,566\\ 2,218\\ 67,479\\ 83,398\\ -\\ 67,479\\ 83,398\\ -\\ 67,479\\ 83,398\\ -\\ 16,251\\ 374\\ 158,626\\ 97,049\\ 1,131\\ -\\ 5,836\\ 2,695\\ 2,347\\ 1,926\\ 50,664\\ 34,727\\ 1,926\\ 50,664\\ 34,727\\ 1,026\\ 50,664\\ 34,727\\ 1,026\\ 5,530\\ 127\\ 36,553\\ 4,424\\ 19,947\\ 2,779\\ 31,004\\ 2,031\\ 37,044\\ 19,947\\ 2,779\\ 31,004\\ 2,031\\ 37,044\\ 53,824\\ 9,020\\ 10,372\\ 3,303\\ 1,123\\ 4669\\ 11,123\\ 4669\\ 11,123\\ 4669\\ 11,123\\ 4669\\ 11,123\\ 4669\\ 11,123\\ 4669\\ 11,123\\ 4669\\ 11,123\\ 4669\\ 11,123\\ 4669\\ 11,123\\ 4669\\ 11,123\\ 4669\\ 11,123\\ 4669\\ 11,123\\ 4669\\ 11,123\\ 4669\\ 11,123\\ 4669\\ 11,123\\ 4669\\ 11,123\\ 4669\\ 11,123\\ 4669\\ 11,123\\ 11,123\\ 4669\\ 11,123$	Quan. Other	$\begin{array}{c} 4,774\\ 2,610\\ 5,771\\ 262\\ 5,345\\ 1,290\\ 6,605\\ 4,312\\ 6,500\\ 1,398\\ 467\\ 36,690\\ 1,580\\ 585\\ 6,468\\ 29,992\\ 1,398\\ 2,139\\ 30,917\\ 3,476\\ 2,158\\ 29,992\\ 1,398\\ 2,139\\ 30,917\\ 3,476\\ 2,158\\ 29,992\\ 1,398\\ 30,917\\ 3,476\\ 2,158\\ 228,087\\ 5,122\\ 397\\ 5,255\\ 17,968\\ 4,996\\ 13,700\\ 5,122\\ 23,597\\ 22,597\\ 22,597\\ 22,597\\ 22,597\\ 22,597\\ 22,597\\ 22,597\\ 22,597\\ 4,600\\ 5,122\\ 13,829\\ 5,302\\ 6,397\\ 4,600\\ 8,279\\ 5,219\\ 5,2$
Shooks	140 Beans, bbls Shoes, cs Shoes, cs ware, 14 goods, cs ware, 14 goods, cs Blacking, bbls. Blacking, bbls. 1 200 Drugs, cs Blacking, bbls. To Candles, bxs 1 100 Drugs, cs 1 100 Candles, bxs 14 150 Candles, bxs 50 3.759 Matches, cs	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Quan. Valuhina. Glass, \mathcal{L} E'ware-Bottlés1,35China	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 596\\ 2,248\\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 67,479\\ 83,398\\ \hline \\ 16,251\\ 374\\ 158,626\\ 97,043\\ 1,131\\ \hline \\ 58,626\\ 97,043\\ 1,226\\ 2,695\\ 2,347\\ 1,026\\ 50,664\\ 34,727\\ 2,779\\ 31,004\\ 2,031\\ 37,044\\ 53,824\\ 9,020\\ 10,372\\ 3,303\\ 1,123\\ 3,676\\ 10\\ 773\\ 10,038\\ 2,73\\ 10,038\\ 10,038\\ 10,038\\ 10,038\\ 10,038\\ 10,038\\ 10,038\\ 10,03$	Quan. Other	$\begin{array}{c} 4,774\\ 2,610\\ 5,771\\ 262\\ 5,345\\ 1,290\\ 6,605\\ 4,312\\ 6,500\\ 1,580\\ 5585\\ 6,468\\ 29,992\\ 1,580\\ 2,139\\ 30,917\\ 3,476\\ 2,158\\ 29,992\\ 2,139\\ 30,917\\ 3,476\\ 2,158\\ 29,992\\ 11,292\\ 2,139\\ 30,917\\ 3,476\\ 2,158\\ 29,992\\ 11,292\\ 2,139\\ 30,917\\ 3,476\\ 5585\\ 55,50\\ 4,745\\ 703\\ 571\\ 30,047\\ 1,427\\ 635\\ 571\\ 30,047\\ 1,427\\ 635\\ 571\\ 30,047\\ 1,427\\ 635\\ 397\\ 525\\ 17,968\\ 4,996\\ 13,700\\ 10,332\\ 87,738\\ 4,727\\ 29,454\\ 4,996\\ 5,122\\ 13,700\\ 13,700$
Shooks	140 Beans, bbls Shoes, cs Shoes, cs ware, 1 R goods, cs ware, 1 R goods, cs 1 200 Drugs, cs Blacking, bbls. 1 200 Drugs, cs 1 200 Drugs, cs	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Quan. Valuhina. Glass, & E'ware-Bottlés1,35China	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 53,968\\ 51,983\\ 7,030\\ 53,968\\ 7,030\\ 53,98\\ -1\\ 67,479\\ 83,398\\ -1\\ 67,479\\ 83,398\\ -1\\ 1,58,626\\ 97,043\\ 1,131\\ -5,836\\ 97,043\\ 1,131\\ -5,836\\ 97,043\\ 1,123\\ -5,836\\ 97,043\\ 1,123\\ -5,836\\ 97,043\\ 1,226\\ 50,664\\ 34,727\\ 1,026\\ 50,664\\ 34,727\\ 2,779\\ 31,004\\ 2,031\\ 37,044\\ 53,824\\ 9,020\\ 10,372\\ 8,303\\ 1,123\\ 8,303\\ 1,128\\ 3,676\\ 1,028\\ 1,028\\ 2,031\\ 1,028\\ 3,076\\ 1,028\\ 2,031\\ 2,031\\ 2,032\\ 2,031\\ 2,032\\ 2,031\\ 2,032\\ 2,031\\ 2,032\\ 2,031\\ 2,032\\ 2,$	Quan. Other	$\begin{array}{c} 4,774\\ 2,610\\ 5,771\\ 262\\ 5,345\\ 1,290\\ 6,605\\ 4,312\\ 6,500\\ 1,398\\ 467\\ 36,690\\ 1,580\\ 585\\ 6,468\\ 29,993\\ 11,202\\ 2,139\\ 30,917\\ 3,476\\ 2,139\\ 30,917\\ 3,476\\ 2,139\\ 30,917\\ 3,476\\ 1,580\\ 2,139\\ 30,917\\ 3,476\\ 1,580\\ 2,139\\ 30,917\\ 3,476\\ 1,580\\ 5,713\\ 30,047\\ 1,427\\ 635\\ 571\\ 30,047\\ 1,427\\ 635\\ 571\\ 30,047\\ 1,427\\ 635\\ 571\\ 30,047\\ 1,427\\ 525\\ 17,968\\ 4,996\\ 13,700\\ 10,332\\ 87,738\\ 4,727\\ 2,597\\ 20,454\\ 8,249\\ 5,122\\ 13,829\\ 5,219\\ 2,539\end{array}$
Shooks	140 Beans, bbls Shoes, cs Shoes, cs ware, 1 R goods, cs 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 200 Drugs, cs 1 100 Blacking, bbls. 1 100 Candles, bxs 14 150 Candles, bxs	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Quan. Valuhina. Glass, & E'ware-Bottlés1,35China	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 53,968\\ 51,983\\ 7,030\\ 53,968\\ 51,983\\ 7,030\\ 53,98\\ 67,479\\ 83,398\\ -2,248\\ 07,043\\ 1,131\\ -5,836\\ 97,043\\ 1,226\\ 97,043\\ 1,131\\ -5,836\\ 97,043\\ 1,226\\ 52,695\\ 2,347\\ 1,926\\ 50,664\\ 34,727\\ 1,926\\ 50,664\\ 34,727\\ 1,926\\ 50,664\\ 34,727\\ 1,995\\ 32,6553\\ 4,424\\ 19,947\\ 2,779\\ 31,004\\ 2,031\\ 37,044\\ 3,032\\ 2,032\\ 3,033\\ 3,0$	Quan. Other	$\begin{array}{c} 4,774\\ 2,610\\ 5,771\\ 262\\ 5,345\\ 1,290\\ 6,605\\ 4,312\\ 6,500\\ 1,398\\ 467\\ 36,690\\ 1,580\\ 585\\ 6,468\\ 29,992\\ 1,398\\ 2,139\\ 30,917\\ 3,476\\ 2,158\\ 29,992\\ 1,398\\ 2,139\\ 30,917\\ 3,476\\ 2,158\\ 228,087\\ 5,150\\ 4,765\\ 5,122\\ 397\\ 5,255\\ 17,968\\ 4,996\\ 13,700\\ 5,122\\ 13,829\\ 5,122\\ 13,829\\ 5,122\\ 13,829\\ 5,122\\ 13,829\\ 5,122\\ 13,829\\ 5,122\\ 13,829\\ 5,122\\ 13,829\\ 5,122\\ 13,829\\ 5,123\\ 1,738\\ 4,727\\ 2,597\\ 22,544\\ 8,249\\ 5,122\\ 13,829\\ 5,122\\ 13,829\\ 5,123\\ 1,738\\ 4,727\\ 2,597\\ 22,539\\ 5,123\\ 1,738\\ 4,727\\ 2,597\\ 22,597\\ 2,539\\ 5,123\\ 1,738\\ 4,727\\ 2,597\\ 2,539\\ 5,123\\ 1,738\\ 4,727\\ 2,597\\ 2,539\\ 5,123\\ 1,738\\ 4,727\\ 2,597\\ 2,539\\ 5,123\\ 1,738\\ 4,727\\ 2,597\\ 2,539\\ 5,123\\ 1,738\\ 4,727\\ 2,597\\ 2,539\\ 5,123\\ 1,738\\ 4,727\\ 2,597\\ 2,539\\ 5,123\\ 1,738\\ 4,727\\ 2,597\\ 2,539\\ 5,123\\ 1,738\\ 4,727\\ 2,597\\ 2,539\\ 5,123\\ 1,738\\ 4,727\\ 2,597\\ 2,539\\ 5,123\\ 1,738\\ 4,727\\ 2,597\\ 2,539\\ 5,123\\ 1,738\\ 4,727\\ 2,597\\ 2,539\\ 5,123\\ 1,738\\ 4,727\\ 2,597\\ 2,539\\ 5,123\\ 1,738\\ 4,727\\ 2,597\\ 2,539\\ 5,123\\ 1,738\\ 4,727\\ 2,597\\ 2,539\\ 5,123\\ 1,738\\ 4,727\\ 2,597\\ 2,539\\ 5,123\\ 1,738\\ 4,727\\ 2,597\\ 2,539\\ 5,123\\ 1,738\\ 4,727\\ 2,597\\ 2,539\\ 5,219\\ 2,539\\ 5,765\\ 1,178\\ 1,738\\ 4,727\\ 2,597\\ 2,539\\ 5,219\\ 2,539\\ 5,765\\ 1,178\\ 2,539\\ 5,765\\ 1,178\\ 1,78$
Shooks	140 Beans, bbls	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Quan. Valuhina. Glass, \mathcal{L} E'ware-Bottlés1,35China	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ y,968\\ 51,983\\ 7,030\\ 51,983\\ 7,030\\ 596\\ 2,242\\ 8,398\\ 13,566\\ 2,242\\ 8,398\\ 16,251\\ 374\\ 158,626\\ 97,043\\ 1,131\\ 5,836\\ 97,043\\ 1,131\\ 5,836\\ 97,043\\ 1,131\\ 5,836\\ 97,043\\ 1,226\\ 2,695\\ 2,347\\ 1,026\\ 50,664\\ 34,727\\ 1,026\\ 50,664\\ 34,727\\ 1,026\\ 50,664\\ 34,727\\ 1,026\\ 50,664\\ 34,727\\ 1,026\\ 50,664\\ 34,727\\ 1,026\\ 50,664\\ 34,727\\ 1,026\\ 50,664\\ 34,727\\ 1,026\\ 53,836\\ 3,704\\ 2,031\\ 37,044\\ 53,824\\ 9,020\\ 10,372\\ 8,303\\ 1,123\\ 4669\\ 3,676\\ 10\\ 7,73\\ 19,033\\ 8,708\\ 8,$	Quan. Other	$\begin{array}{c} 4,774\\ 2,610\\ 5,771\\ 262\\ 5,345\\ 1,290\\ 6,605\\ 4,312\\ 6,500\\ 1,398\\ 467\\ 56,690\\ 1,580\\ 585\\ 6,468\\ 29,993\\ 11,292\\ 2,139\\ 30,917\\ 3,476\\ 2,158\\ 20,993\\ 11,292\\ 2,189\\ 30,917\\ 3,476\\ 1,580\\ 5571\\ 30,047\\ 1,427\\ 635\\ 5571\\ 30,047\\ 1,427\\ 635\\ 5571\\ 30,047\\ 1,427\\ 525\\ 17,968\\ 4,996\\ 13,700\\ 10,332\\ 87,738\\ 4,727\\ 22,597\\ 29,454\\ 8,249\\ 5,122\\ 13,829\\ 5,765\\ 1,178\\ 1,584\\ $
Shooks	140 Beans, bbls Shoes, cs Shoes, cs ware, 14 goods, cs ware, 14 goods, cs Blacking, bbls. Blacking, bbls. 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 100 Drugs, cs 1 100 Gandles, bxs 1 100 Jatches, cs	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Quan. Valuhina. Glass, & E'ware-Bottlés1,35China	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 51,983\\ 7,030\\ 53,968\\ 51,983\\ 7,030\\ 53,98\\ -10,251\\ 374\\ 158,626\\ 97,043\\ 1,131\\ -5,836\\ 97,043\\ 1,131\\ -5,836\\ 97,043\\ 1,131\\ -5,836\\ 97,043\\ 1,123\\ -5,836\\ 97,043\\ 1,123\\ -5,836\\ 97,043\\ 1,226\\ 50,664\\ 34,727\\ 1,026\\ 50,664\\ 34,727\\ 2,779\\ 31,004\\ 2,031\\ 37,044\\ 53,824\\ 9020\\ 10,372\\ 8,303\\ 8,676\\ 10\\ 773\\ 10,033\\ 8,708\\ 4,445\\ 7,73\\ 10,033\\ 8,708\\ 4,445\\ 7,73\\ 10,033\\ 1,123\\ 10,033\\ 1,123\\ 10,033\\ 1,123\\ 10,033\\ 1,123\\ 10,033\\ 1,123\\ 10,033\\ 1,123\\ 10,033\\ 1,123\\ 10,033\\ 1,123\\ 10,033\\ 1,123$	Quan. Other	$\begin{array}{c} 4,774\\ 2,610\\ 5,771\\ 262\\ 5,345\\ 1,290\\ 6,605\\ 4,312\\ 6,500\\ 1,580\\ 4,512\\ 2,139\\ 3,476\\ 2,158\\ 29,992\\ 11,292\\ 2,139\\ 30,917\\ 3,476\\ 2,158\\ 29,992\\ 11,292\\ 2,139\\ 30,917\\ 3,476\\ 2,158\\ 228,087\\ 5,50,476\\ 11,989\\ 4,745\\ 5,50,476\\ 11,989\\ 4,745\\ 703\\ 5,711\\ 30,047\\ 1,427\\ 635\\ 5,711\\ 30,047\\ 1,427\\ 635\\ 5,711\\ 30,047\\ 1,427\\ 635\\ 397\\ 5,259\\ 13,700\\ 10,332\\ 87,738\\ 4,727\\ 29,454\\ 4,996\\ 13,700\\ 5,259\\ 13,700\\ 5,259\\ 13,700\\ 5,259\\ 5,765\\ 1,173\\ 1,584\\ 8,482\\ 2,383\\ 1,584\\ 8,482\\ 2,383\\ 1,584\\ 1,$
Shooks 500 600 Onions, bbs. Mfd tobacco, Books, cs Books, cs bs1,829 731 Coal oil, Beef, bbls 25 galls galls Hay, bales 100 217 Silver plt'd Manufact'd iron, cs. cs. cabbages, pkgs4 192 Cabbages, cabbages, Coal oil, galls.406 267 Paper, rms. Blocks, pkgs3 215 Brandy, pkg Hardware, cs14 473 Pork, bbls. Miscellaneous 96 Cheese, lbs. Soap, bxs Soap, bxs Soap, bxs glassware, 233 Butter, lbs. manf tobacco. Rice, bags Bis	140 Beans, bbls Shoes, cs 11,090 11,111 Pepper, bgs ware, 1 It goods, cs 1 200 Drugs, cs 1 100 Drugs, cs 1 100 Drugs, cs 1 100 Drugs, cs 1 100 Drugs, cs	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Quan. Valuhina. Glass, & E'ware-Bottlés1,35China	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 51,983\\ 7,030\\ 53,826\\ 8,248\\ 67,479\\ 83,398\\ -67,479\\ 83,398\\ -67,479\\ 83,398\\ -67,479\\ 83,398\\ -67,479\\ 83,398\\ -67,479\\ 83,398\\ -67,479\\ 83,398\\ -67,479\\ 1,374\\ 1,226\\ 97,043\\ 1,131\\ -5,836\\ 97,043\\ 1,226\\ 50,664\\ 34,727\\ 1,395\\ 32,536\\ 2,,530\\ 1,27\\ 33,6553\\ 4,424\\ 19,947\\ 2,779\\ 31,004\\ 2,031\\ 37,044\\ 2,031\\ 37,044\\ 2,031\\ 37,044\\ 2,031\\ 37,044\\ 2,031\\ 37,044\\ 2,031\\ 37,044\\ 2,031\\ 37,044\\ 2,031\\ 37,044\\ 2,031\\ 37,044\\ 2,031\\ 37,044\\ 2,031\\ 37,044\\ 2,031\\ 33,676\\ 10,372\\ 3,033\\ 1,123\\ 4609\\ 3,676\\ 11\\ 19,033\\ 8,708$	Quan. Other	$\begin{array}{c} 4,774\\ 2,610\\ 5,771\\ 262\\ 5,345\\ 1,290\\ 6,605\\ 4,312\\ 6,500\\ 1,398\\ 4,690\\ 1,580\\ 585\\ 6,468\\ 29,992\\ 11,292\\ 2,139\\ 30,917\\ 3,476\\ 2,158\\ 29,992\\ 11,292\\ 2,139\\ 30,917\\ 3,476\\ 2,158\\ 29,992\\ 11,292\\ 2,139\\ 30,917\\ 3,476\\ 2,158\\ 228,087\\ 5571\\ 30,047\\ 1,427\\ 525\\ 17,968\\ 4,996\\ 13,700\\ 571\\ 30,047\\ 1,427\\ 525\\ 17,968\\ 4,996\\ 13,700\\ 5,219\\ 2,539\\ 5,765\\ 1,173\\ 9,758\\ 4,600\\ 8,279\\ 5,219\\ 2,539\\ 5,765\\ 1,173\\ 1,584\\ 8,482\\ 2,383\\ 4,753\\ 9,758\\ 9,758\\ \end{array}$
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Shooks	140 Beans, bbls Shoes, cs Shoes, cs ware, 14 goods, cs Blacking, bbls. Blacking, bbls. 1 200 Drugs, cs Blacking, bbls. Blacking, bbls. 1 100 Drugs, cs Blacking, bbls. Termiture, cs 14 150 Candles, bxs 50 1,850 Perfumery,pkg	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Quan. Valuhina. Glass, & E'ware-Bottlés1,35China	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 51,983\\ 7,030\\ 53,506\\ 2,248\\ 0,7479\\ 83,398\\ -67,479\\ 83,398\\ -67,479\\ 83,398\\ -67,479\\ 83,398\\ -67,479\\ 83,398\\ -67,479\\ 83,398\\ -67,479\\ 83,398\\ -67,479\\ 1,374\\ 158,626\\ 97,043\\ 1,131\\ -5,836\\ 97,043\\ 1,226\\ 97,043\\ 1,226\\ 97,043\\ 1,226\\ 97,043\\ 1,226\\ 50,664\\ 34,727\\ 1,9947\\ 2,376\\ 1,026\\ 50,664\\ 34,727\\ 1,9947\\ 2,386\\ 5,530\\ 127\\ 33,655\\ 3,303\\ 1,026\\ 5,530\\ 127\\ 33,616\\ 1,026\\ 5,533\\$	Quan. Other	$\begin{array}{c} 4,774\\ 2,610\\ 5,771\\ 262\\ 5,345\\ 1,290\\ 6,605\\ 4,312\\ 6,500\\ 1,580\\ 4,512\\ 6,500\\ 1,580\\ 4,502\\ 2,139\\ 2,13$
Shooks 500 600 Onions, bbis Mfd tobacco, Books, cs Books, cs Ibs1,829 731 Coal oil, Beef, bbls 25 galls galls Hay, bales 100 217 Silver plt'd Manufact'd iron, cs cs pkgs 118 Cabbages, Coal oil, galls 406 267 Paper, rms. Blocks, pkgs3 215 Brandy, pkg Maunfact'd iron, 96 Cheese, lbs. Soap, bxs Soap, bxs Soap, bxs glassware, 9kgs	140 Beans, bbls	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Quan. Valuhina. Glass, & E'ware-Bottlés1,35China296I6,36Earth'nw'e.1,70944,69Glass1,298Glass plate252,92rugs, &cAcids141,34Annonia sal96Arrow Root23Argols31Arriow Root23Argols31Anniline colors322Annatto86Bark Pernvian 614,12Blea Powder.4765,643umphor372Tohickory1082,000CochinealCochineal29Cudbear211,23Cudbear21Cutch1481,857Gambier2,502State1,73Maligo62Cochineal292,730adigo62Cochineal292,746do copaiv13982do copaiv13983do copaiv13984do copaiv13985do linseed131,686201ls1621s16,844Potash, hyd1918027,871do linseed1318122,382do linseed1319110,86720123,783hellae23100162	 Nuts	$\begin{array}{c} 14,931\\ 1,203\\ 3,968\\ 51,983\\ 7,030\\ 51,983\\ 7,030\\ 53,968\\ 51,983\\ 7,030\\ 53,968\\ 9,154\\ 13,566\\ 2,248\\ 10,374\\ 158,626\\ 97,043\\ 1,131\\ 5,836\\ 97,043\\ 1,226\\ 97,043\\ 1,131\\ 5,836\\ 97,043\\ 1,226\\ 50,664\\ 34,727\\ 1,995\\ 2,347\\ 1,026\\ 50,664\\ 34,727\\ 1,995\\ 5,530\\ 1,026\\ 5,530$	Quan. Other	$\begin{array}{c} 4,774\\ 2,610\\ 5,771\\ 262\\ 5,345\\ 1,290\\ 6,605\\ 4,312\\ 6,500\\ 1,398\\ 467\\ 36,690\\ 1,398\\ 29,992\\ 11,580\\ 585\\ 6,468\\ 29,992\\ 11,580\\ 2,139\\ 30,917\\ 3,476\\ 2,139\\ 30,917\\ 3,476\\ 1,397\\ 2,139\\ 30,917\\ 3,476\\ 1,427\\ 635\\ 571\\ 30,047\\ 1,427\\ 635\\ 571\\ 30,047\\ 1,427\\ 635\\ 571\\ 30,047\\ 1,427\\ 635\\ 571\\ 30,047\\ 1,427\\ 635\\ 571\\ 30,047\\ 1,427\\ 635\\ 571\\ 30,047\\ 1,427\\ 635\\ 571\\ 30,047\\ 1,427\\ 635\\ 571\\ 30,047\\ 1,427\\ 525\\ 17,968\\ 4,996\\ 13,700\\ 10,332\\ 8,472\\ 2,597\\ 22,597\\ 4,600\\ 8,279\\ 5,122\\ 13,829\\ 5,765\\ 1,173\\ 1,584\\ 8,249\\ 2,383\\ 4,753\\ 9,758\\ 3,748\\ 5,392\\ 2,783\\ 3,748\\ 5,782\\ 2,783\\ 3,748\\ 5,782\\ 3,748\\ 5,782\\ 3,748\\ 5,782\\ 3,748\\ 5,782\\ $

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Federal R

LONDON.—We have, by the *Persia*, Baring's Circular of Friday 3d November, and quote :

Our Colonial and Foreign Produce Markets have been very quiet this week, and with a moderate amount of business, prices generally are barely sustained. Sugar and Cotton quiet. Coffee firm. Breadstuffs dearer. Money in very good demand, the minimum Bank of England rate of discount remaining at 7 per cent per annum. Consols leave off 884@884 for money, 884@89 for the account. Bar silver 5s 14d. Mexican Dollars 4s 114d. American Eagles 76s 24d. Doubloons: Spansh 74s 6d, South American 73s 9d per oz.

CINNAMON.—The quarterly sales comprised only 1,000 bales Ceylon, the whole of which found ready buyers at an advance of from 3d@5dper lb.; low to superior first sort from 2s 2d@3s 4d, low to fine seconds 1s 11d@2s 10d, with low fourths to very good thirds 1s 6d@2s 5d.

RUM.—About 880 puns sold, Demerara 1s 8d@1s 9d, and good Leewards at 1s 8d@1s 81d.

Cocos firm. 50 barrels Dominica sold at 50s, and of 97 bags Surinam, 75 sold at 76:@80s 6d for good red.

COFFEE firm. For Native Ceylon an improved demand, and prices are 6d@1s dearer. The sales have teen 1,248 casks, 150 barrels, 429 bags Plantation Ceylon at 75s@17s 6d for fine to fine ord, 78s@78s 6d for low mid, 79s@83s for mid to mid colory; 63 casks, 7 barrels, 2,410. bags Native Ceylon at 66s@67s for good ord, 68s 6d@70s for fine ord, and 71s@71s 6d for superior; 185 cases, 257 bags Tellicherry at 74s@ 74s 6d for small, 75s@76s for fine ord, and 80s 6d@86 for mid to good mid colory; 195 cases Neilgherry at 81s@84s 6d, 467 bags ditto garblings and triage at 64s@69s 6d; 741 bags Cochin were withdrawn, but 100 casks, 1,506 bags, chiefly sold at 71s@72s for good ord and 74s 6d @75s 6d for find ord; 299 cases, 15 bags Naidoobatum sold at 76s@80s for low mid, and 84s 6d@88s for mid to good mid; 33 half-frazils Mocha sold at 90s@94s 6d for mid yellow; 476 bags Mysore 78s@79s 6d for pale, and 80s 6d@85s for colory, 32 bags Guatemala brought 69s @73s.

COPFER—English firm at the late advance. Tough cake and tile £96, best selected £99, sheathing £101. Yellow metal sheathing $9\frac{1}{2}d$ per lb Few sellers of foreign; Chili slab £89 @ £90, nominal.

COBN—The market is firm, and prices of both English and foreign wheat have advanced 1s @ 2s per qr. Average price of English wheat for the week ending 28th October was 42s 4d on 68,951 qrs returned White American wheat 50s @ 52s; winter red 48s @ 50s; spring 48s @ 50s per qr; American flour very scarce at 27s @ 30s per barrel.

Corrow declined early in the week $\frac{1}{2}d$ (a) 1d per lb, with a very limited demand, but in the last two days there has been a better feeling, and part of the decline has been recovered. At Liverpool the sales for the week are 51,000 bales; mid Orleans 21d per lb.

LINSEED CAKES are 5s @ 10s dearer. New York in barrels £10 @ £10 7s 6d.

HEMP-200 bales Gunn at auction mostly sold from £16 15s @ £24 10s for low common to good. Russian firm; 35 tons at auction, chiefly damaged, sold at full prices; St. Petersburg clean held for £36. Small sales of Manila of good quality at £44.

JUTE firm; of 6,000 bales at public sale about half sold, chiefly of the lower kinds, at about 20s per ton advance on the prices of last week, viz., from £15 @ £25 5s for common to good, with rejections from £13 10s @ £14. About 20,000 bales sold privately, chiefly for arrival.

LEAD firm at £20 5s @ £20 10s for common pig.

INDIGO-The market is firm at fully last sale's prices. Stock of East India 17,171 chests against 23,601 last year.

IRON—Welsh firm; rails and bars $\pounds 7 @ \pounds 7 10s$ f. o. b. in Wales. Scotch pigs 58s for mixed Nos. on Clyde.

LINSEED—Arrivals this week are 20,793 qrs, but the market is firm at 1s per qr advance for available seed. Calcutta saleable at 62s 6d c. . and i. Nothing offers in Bombay. Odessa sold at 59s 3d L. A. T. We have also an advance of 6d @ 1s per qr in distant seed, Calcutta having made 63s c. f. and i. August-September shipment, and Azov, oading and to be loaded, 61s @ 61s 3d L. A. T. Also a considerable quantity of Calcutta at firm prices.

NAVAL STORES-Spirits Turpentine sell in retail quantities at 44s 6d. Petroleum 3s@3s 1d Refined Pennsylvaniau.

OILS—Fish: Sperm £114@£115; pale Seal £48; pale Southern £48; Cod £50; East India £36. Linseed: the value on the spot has declined to 36s 3d@36s. Rape continues to advance; £48 10s paid or English Brown, £49 10s for Foreign, £50 10s@£51 English Refined, £52 10s@£58 Foreign Refined present delivery; a large business in English Brown, delivery first four months next year, at £46 10s@£47 but there are now few sellers under £47 10s@£48; Cotton £31, Refined £36@£37; Madras Ground Nut £49@£50; Niger £43. Olive firm, and holders are disinclined to press sales at quotations; Gallipoli £56, Sicily £55, Malaga and Seville £54@£58 10s, and Mogadore £50@50 10s. Cocoa Nut: only a moderate quantity offers 50s 6d@51s for Cochin, and 47s 6d@48s for Ceylon; the quantity afloat is 1277 tons against 2637 same time last year. Palm, 44s 6d for best Lagos.

from 34s@39s, 406 hhds, 96 tierces, 64 barrels crystalised Demerara from 38s@45s 6d, 15 hhds, 8 tierces, 8 barrels Grenada at 33s, 58 hhds, 54 tierces, 188 barrels Tobago from 31s 6d@34s, and 27 hhds, 15 tierces, 91 barrels Jamaica from 36s 6d@38s. 2700 bags Mauritius sold at 29s@33s 6d for brown, 35s 6d@38s 6d for semi-crystalised, and 40s@ 41s 6d for yellow crystalised. 350 bags Gurpattah date Bengal were bought in at 37s@37 6ds, but 731 bags Benares sold at steady prices, 39s 6d@41s for white. 6050 bags common Jaggery Madras were withdrawn. 887 bags Natal partly sold at 35s@37s 6d for low to good mid yellow. Privately 500 bags low syrupy Madras sold at 29s. Foreign: of 259 hl.ds. 33 barrels Porto Rico offered at auction only about 40 hhds sold at moderate rates, 36s@39s. The only private transactions consists of 60 hhds Surinam at 34s 6d.

TALLOW—The market is steady; St. Petersburg Y. C. for this year 50s 6d, January to March 51s 3d, and March 52s 3d.

TEA—A considerable business has been done in most descriptions at full prices, and in some instances at an advance of 1d per lb. Good Common Congou 1s 1d per lb.

SALTPETRE dull and nothing to report.

TIN-Prices of English have advanced 3s. Blocks 96s, Bars 97s, Refined 100. Foreign firm; Straits 96s@97.

AMERICAN STOCKS have been depressed during the past week. United States 5-20 Bonds were sold yesterday at 63, but have rallied today to $63\frac{5}{6}@63\frac{7}{4}$ Our price is always quoted for the Bonds 1867-82. Others are only saleable at a considerable reduction. Erie Shares after being at 52 are to day $53\frac{1}{4}@54$. The new Erie Sterling Bonds $\frac{1}{4}@\frac{5}{4}$ premium. Illinois Shares $81\frac{6}{4}@82$. Virginia 6's dollar Bonds have been dealt in at 40@42. Other securities neglected.

LIVERPOOL.—The following report of the Liverpool market for general produce is for the week ending November 3d :

BARK-The market is dull, and prices are rather easier both for Baltimore and Philadelphia, with little doing in either. NAVAL STORES-No transactions of any importance passing. We quote the value of French rosin 14s 6d @ 26s per cwt. French spirits of turpentine dull at 45s 9d @ 46s per cwt. PETROLEUM—in better request. About 1,000 barrels refined Pennsylvanian sold on spot at 2s 9d @ 2s 11d per gallon, with 500 barrels to arrive at 2s 9d. Sales of spirit at 2s 6d per gallon on spot. LABD-Nothing doing in American for want of stock. With a fair continental supply, prices have somewhat declined. European sells at 65s @ 85s per cwt as in quality. TALLOw-The market has been irregular, with but a limited business passing, and prices generally tending downwards. About 300 pipes South American sold at 50s 6d per cwt. In London a decline of 2s per cwt from the highest price of last week was submitted to; but yesterday the market became steadier, and closed for P. Y. C. on spot, 50s 6d; for December, 50s 9d; for January to March 51s 3d ; and 52s 3d for March only, making a decline of 1s per cwt from our last quotations. BEEF-Fine qualities continue to be much wanted, and extra prime mess brings from 85s @ 95s per tierce. Middling and inferior descriptions almost unsaleable. PORK-Little American here. Small lots are reported at 80s @ 90s per barrel. BACON-Owing to a considerable decline in Irish and home cured bacon, and the prices of American have rather given way; we quote 65s @ 72s per cwt the value of long middles. In London the market has lately experienced a rapid decline of about 13s per cwt, and closes much depressed. BUTTER-Really fine qualities sell readily at the rates quoted in our last. Inferior descriptions neglected. CHEESE-The arrivals continue to be light, and although the transactions during the week have not been large, holders are firm, and demand very full rates.

EAST INDIA AND CHINA.—The following are the latest telegrams: BOMBAY, Oct. 27—Cotton quiet and declining.

CANTON, Oct. 27—Tea unchanged. Exports to date, 58,000,000 pounds. Exchange on London, 48 6d.

SHANGHAI, Oct. 21—Tea declining. Silk quiet. Exports to date, 87,000. Exchange on London 6s 1⁴/₂d.

MONTREAL.—Receipts of Produce from 1st January to date, via Rail and River :

	1865.	1864.	1868.
Ashes, brls	34,906	37,888	89,385
Flour, brls	635,402	737,528	948,589
Wheat, bush	2,301,389	4,172,206	4,951,982
Indian Corn, bush	678,800	139,167	783,237
Pork, brls	19,397	34,700	36,884
Butter, kegs	61,262	36,721	59,747
Peas, bush	295,689	290,839	483,708
Lard, brls	1,801	10,629	5,088
Beef, brls	678	878	786

In MOLASSES no sales.

d for FRASER

RICE firm, and 60,000 bags sold, Bassein 12s or 12s 3d; old Necranzie 10s 9d, new 11s $10\frac{1}{2}$ d@12s 3d; old Rangoon 10s $10\frac{1}{2}$ d, new 12s 6d @12s 9d; and a cargo of 800 tons Necranzie at 12s.

SPICES—Pepper, Black; 1600 bags Singapore partly sold at 3½d@ 3§d. 300 bags light East India brought 3§d. 700 bags Zanzibar Cloves went from 3d@3§d for ord to fine. 600 bags Pimento were partly realised at 2¾d. Ginger, 300 bags Bengal partly sold at 26s 6d; 300 barrels Jamaica brought from 63s@76s for ord to mid; 650 cases Cochin sold from 66s@73s for ord to mid. Nutmegs are 1d per lb dearer; 80 cases went from 1s 2d for small to 2s 2d for good bold. 30 cases Mace realised from 1s 7d@2s 10d for good to fine. 350 cases Gassia Lignea were bought in from 108s@112s for thirds to good pile 1. SPELTER steady at £21 10s@21 15s. Stock 1st inst 6687 tons against 10,816 tons last year.

SUGAR has been in very limited demand at about 6d per cwt decline rom last week's value. Of British West India 1250 hhds sold, including at public sale part of 448 hhds, 29 tierces, 37 barrels Barbadoes,

Exports of Produce since 1st January to date, via St. Lawrence, Portland and Boston :

2	1865.	1864.	1803.
Ashes, brls	23,149	30,868	81,637
Flour, brls	188,751	401,961	580,679
Wheat, bush	578,833	2,302,164	3,713,857
Indian Corn, bush	523,897	.466	612,281
Pork, brls	1,193	- 1,801	2,513
Peas, bush	401,361	170,038	588,488
Butter, kegs	60,624	51,782	48,034
Lard, brls	198	3,694	7,094
Beef, brls	478	976	1,695

COTTON.

THE market has been irregular and unsettled. The adverse Liverpool advices early in the week, caused a material decline, and middling fell to 49a51c for Uplands and Orleans. But the active

export, and the diminished receipts at this port, have led to some speculative business, and prices have recovered about 2 cts per lb. from the lowest point. Yesterday (Thursday) the business was very large—exceeding seven thousand bales, but to-day, although the market is firm, there is less doing, and the sales of the week are about 20,000 bales, with stock estimated at 175,000 bales.

Factors having connections in the Carolinas, state that a temporary falling off in receipts from that quarter may now be expected. It will be noticed that our receipts for the past week do not include a bale from North Carolina; but the heaviest deliveries have been from Florida, and by Railroad from the West. New Orleans shows a great deficiency in her deliveries owing to the non-arrival of steamers.

There is less disposition in our market to act upon what are termed "general principles," as respects supply and demand; but the aspect and feeling of the hour control the principal transactions. The following are the closing quotations:

Ordinary, per lb	Upland. 42	Florida. 42	Mobile.	N.O. & Tex 4.9
Good Ordinary	44	44	45	46
Low Middling	48 '	49	49	50
Middling	51	52	52	53
Good Middling	54	55	56	57
Middling fair	••			

The deliveries of cotton at this market for the week ending yes terday (Thursday) were as follows:

From New Orleans Galveston Mobile Florida Savanr ah	2,681 496 1,495 3,532	From Charleston North Carolina Norfolk, &c Per Railroad Foreign ports	Bales. 1,349 1,646 3,862 310
--	--------------------------------	--	--

Total for the week	17.000
Previously reported	17,920
11011040.1 10ported	412,912

Since July 1	430 932
Same time last year	73,465

The exports from this port last week were as follows :

To Liverpoolbales.	12,408
To Hamburg	785
To havre	602
To Glasgow	80
Total for the week Previously reported	13,875 109,667
Since July 1st Same time last year	123,542 3,392

NEW ORLEANS.—Telegraphic dates are to the 15th November. Market depressed. Middling 50 a 52c. Exchange on New York at par. Freights easy.

LATER.—A telegram under date of the 16th quotes :

Cotton extremely dull; few sales at 50@52c. Gold 150. Exchange on New York stiff at $\frac{1}{2}$ per cent premium.

SAVANNAH.—Dates by mail are to the 10th. Middlings 48 a 49 cents.

COTTON STATEM	ENT.	i.	
Stock Sept. 1 Received this week Received previously	Uplands. 3,724 5,249 40,104	Sea Island. 281 159 2,105	
Total. Exported since Sept. 1 Stock Nov. 10, 1865	49,977 39,637 9,640	2,545 2,280 £ 6 5	2

MOBILE COTTON STATEMENT.

Stock in hand September 1, 1865 (bales)	24,290
Received previously	-111,535
Exported this week	185,825
Exported previously	-81,893

GALVESTON.—The following is the Galveston Cotton Statement for Saturday, November 4.

Stock on hand Sept. 1, 1865 Received this week Received previously Received at other ports	This Year. 13,857 5,778 26,243 4,088	1860-61. 3,168 4,573 29,624 2,777
Total	46,966	40,144
Exported to Great Britain Do New Orleans	7,245 10,496	4,282 8,718
Do New York.	15,245	11,452
Do Boston.	1,125	2,701
On hand and on shipboard not cleared	34,111 15,855	22,153 17,991

LIVERPOOL.-We have the Liverpool circular of the 4th of November, and quote :

The improvement noticed at the close of last week gave way on Monday to great depression, under the American advices of large receipts at all the ports, and a rapid decline took place, until on Wednesday sales of Middling were made at 20d, or 23d per lb. below our last quotations. Yesterday and to-day there has been more enquiry, and about 1d of the decline has been recovered.

•				QUOTATIO	NS.			
)	×		C	ordinary an	nd Fair	and	Good and	
	TT-1			Middling.	Good		Fine.	
	Upland		••	$18 @20\frac{1}{2}$		@d.	@d	
	Mobile			18 @201	• • •	@	@	
	New Orleans		•••	18 @21	23	@	@	
	Texas		••	18 @204	••	@	@	
	Sea Islands			30 @35	42	@50	56 @68	
	· .			SALES.			•	
		,	10	Specula	- Total	Total	Same time	
1		Trade.	Export		this week			
	American	4,470	2,500) 4,480	11,450	290,420	222,100	
1	Brazilian	1,900	1,600	630	4,130	299,970	181,670	
	West Indian	1,460		••	1,460	93,340	38,540	
1	Egyptian		770) 1,240	5,090	455,250	808,84)	
	East Indian	10,680	7,800	9,340	27,820	1,738,070	1,160,990	
I	China & Japan.	490	460	239	,	280,990	337,160	
1				• ••••••				
l	fotal	22,080	13,130	15,920	51,130	3,158,040	2,238,800	
	11		I	MPORTS		STO	CKS	
ŀ	· ·		, -	To this	To this		Same date	
	A	This v		date 1865.		This day.	1864.	
	American	. 19,	313	273,890	168,371	,	23,530	
	Brazilian	. 13,	3 0 0	268,971	178,605		14,470	
	West Indian		198	96,855	47,936	10,790	9,950	
	Egyptian	4,	620	363,922	269,147	43,100	13,900	
	East Indian		592	943,566	969,163	163,440	333,830	
	China and Japan	2,1	16	125,859	289,645	14,850	100,570	
	Total	55	739 2	073,063	1,922,867	828,070	106 050	
				010,000	1,022,007	020,010	496,250	
				2.				

BREADSTUFFS.

The market has been strengthened, in the face of heavy receipts,

CHARLESTON.—Dates to the 10th report the market very dull at 46 a 48c for middlings.

CHARLESTON COTTON STATEMENT.

	Received from Sept. 1, 1865	Sea Island. 362 652	Upland. 1,610 21,410
	Receipts from Nov. 2 to Nov. 8	95	2,425
	Total receipts	1,109	25,445
	EXPORTS.		
	Exports from Sept. 1 to Nov. 2, 1865 From Nov. 2 to Nov. 2, 1865	893 179 -	$15,556 \\ 3,144$
ĉ	Total exports	1,072	18,700
*1	Stock on hand	37	6,745
A 8	MOBILE.—Our latest weekly statement, by m follows ;	ail, is to t	

by favorable intelligence from Great Britain, and the near approach of the closing of canal navigation.

Flour has arrived in large quantities, and has been somewhat neglected by the trade, yet prices have yielded but a fraction. There is considerable speculative feeling, while a few thousand barrels have been taken for export. at \$8 25 a \$8 35 for extra State; freight to Liverpool 1s. 9d., and to London 2s. 3d.; Exchange 160, currency. The market to-day was weak and a little lower.

Wheat has come to market at the rate of 100,000 bushels daily, but prices, on the Persia's news, were slightly improved; but receding yesterday 1a2c. from the highest point, there was a good export and speculative demand. Deliveries may possibly be kept up three weeks longer, and they may end in ten days. The weather is now exceedingly warm and sultry—so much so, that very severe weather would be required to close the canal. Through shipments from Buffalo will cease this week. At the extreme West prices have materially declined, although the shipments continue to be made for Buffalo and Oswego. Receipts at Chicago and Milwaukee are again on a liberal scale.

Corn, on a liberal export and home demand, has advanced five

CHRONICLE. THE

[November 18, 1865.

cents per bushel. The stock is large, but with no prospect of in-	the weekly receipts of Flour and Grain at the places indicated for
crease. Rye has been taken for export at steady prices. Oats	the week ending Nov. 11:
have been dull for some days, closing quiet. Barley and Barley	Flour, Wheat, Corn, Oats, Barley, Rye,
	bbls. bushels. bushels. bushels. bushels. bushels.
Malt quiet.	Chicago 28,402 183,714 279,334 86,558 57,969 25,040 Milwaukee 16,971 294,330 2,365 12,929 2,562 2,285
The following are the closing quotations :	Tolodo 94 919 86 626 86 906 98 140 1 080
Flour, Superfine State and Western per bbl. \$7 75 @ \$8.00	Diturit 20,000 07 560 6 611 0 500 1000
do Extra State	Cleveland $6,009$ 88,070 $6,982$ $43,577$ $1,701$ $1,033$
do Shipping Roundhoop Ohio 8 80 @ 9 00	
do Extra Western, common to good 8 25 @ 11 00	Totals118,533 680,312 331,588 180,708 63,551 28,858
do Double Extra Western and St. Louis 11 25 @ 15 50	Previous week. 125,810 648,513 345,902 113,840 71,026 21,132
do Southern, supers	
do Southern, fancy and extra 11 00 @ 16 00	LIVERPOOL The weekly report, by the Persia, to Nov. 3d is as
do Canada, common to choice extra	follows:
doRye Flour, fine and superfine625(i)700doCorn meal, Jersey and Brandywine475(i)500	Farmers being generally engaged with wheat-sowing, the country
doCorn meal, Jersey and Brandywine475@500Wheat, Chicago Springper bushel180@188	markets have been less liberally supplied, and in most of the principal
do Milwaukee Club 1 82 @ 1 89	ones an advance of 2s per qr is reported. In consequence of the visit
do Red Winter	of the Prince and Princess of Wales, no market was held on Tuesday.
do Amber State and Michigan 2 40 @ 2 45	but a steady business has been done, from day to day, in wheat, flour
Corn, Western Mixed 90 @ 97	and Indian corn, at advancing prices. At to-day's market there was a
do Western Yellow 1 00 @ 1 05	steady consumptive demand for wheat, at an improvement of 3d per
Rye, North River 1 17 @ 1 20	cental since this day week. Flour was 1s to 1s 6d per sack dearer.
do Canada 1 15 @ 1 17	Indian corn had a pretty free sale at 30s per qr for mixed.
do Western 1 12 @ 1 15	QUOTATIONS.
Dats, Western	Eleun
do State	Flour
Barley 1 10 @ 1 30 do Malt 1 40 @ J 50	Wheat. Chicago and Milwaukeeper 100 lbs. 10 0 10 5 do Amber Iowa 10 6 10 9
uo mait 1 40 @ 1 50	do White—Westsrn $10 \ 9 \ @ \ 11 \ 0$
CHICAGO -The following table shows the receipts and shipments	Indian Corn, Mixed per 480 lbs. 29 9 @ 80 0
	Peas, Canadian
of Breadstuff's last week and since Jan. 1, compared with the corre-	Oatmeal, Canadianper 240 lbs. 27 0 @ 28 0
sponding week in 1864 :	Quere Determents the till Neverther We much f
RECEIVED.	GLASGOWDates are to the 4th November. We quote from a
	trade circular :
1865. 1864. 1865. 1864.	We have again a large arrival of Black Sea wheat. The recent im-
Flour, bbls	provement has been further followed up, and an extensive business done
Wheat, bus	at an advance of about 1s per boll on all descriptions of wheat; 1s per
Dats, bus	barrel on flour ; and 6d per boll on maize.
Rye, bus $25,040$ $22,712$ $930,242$ $885,370$	Wednesday's market opened strong, Amber Milwaukee wheat brought
Barley, bus $102,139$ $18,822$ $1,012,995$ $688,501$	25s to 25s 6d for good top extra quality ; Ghirka sold freely at 23s for
SHIPPED.	top quality. Flour in demand at quotations. Maize sold largely at 18s
Scason	in store, for prime mixed American.
, CCR	At market to day, holders were firm at Wednesday's advance but

At market to-day, holders were firm at Wednesday's advance, but only a small business resulted, as millers and dealers did not seem disposed to go more deeply into stock, until "China's" letters were delivered ; there is still a lingering belief that America will yet ship largely of wheat ere the close of navigation.

Market closes steady.

THE DRY GOODS TRADE.

THE Dry Goods Market 'remains dull and transactions merely nominal. Prices have not yet reached the lowest figures of the late summer season, but the fact that goods are accumulating quite rapidly tends still to depress prices. The light demand from the interior will render a farther reduction necessary or trade must be very quiet during the winter. Buyers keep in mind the panic of last spring, and consequently purchase only for their immediate wants. The prices of Dry Goods have been of late far above what the cost of manufacture demanded and there is no reason for maintaining them. The drouth and light supply of the summer season are both things of the past and prices must now be governed by the cost of manufacture solely. With some styles of white goods there is less margin than with prints and some light grades. Inferior grades have declined materially during the week while the price of standard goods remains about the same; nominally at 33 cents for Standard Brown Sheetings with both agents and jobbers. This is the price quoted by agents, but sales are made at a less figure, and in some instances nearly one cent less. The tendency is strongly downward with no signs that the bottom has been yet reached. BROWN SHEETINGS and SHIRTINGS are in better supply with a very light demand, though there is less relative decline in prices than noticed last week. Standards are quoted at 33 cents but are sold for about what they will fetch. This is the quotation for Stark A, Amory, Indian Head A, Atlantic A, P A, A II, P H, and Appleton A, Phœnix Mfg. Co. 36 inch 30, 39 inch 31, Shetucket B 27 inch 23, A 30 inch 25, Pocassett Canoe 39 inch 334, K 36 inch 30, Family Cottons 36 inch 28, Tigers 21, Augusta Mills 4-4 32, 7 27, Manhattan K 4-4 271, Appleton B 421, C 29, D 31, W 35, Shirtings E 271, N 29, Indian Queen 36 inch 26, Pittsfield A 36 inch 26, Rocky Point Sheetings 26, Massachusetts. fine Sheetings 28 inch 26, do A 4.4 30, do B 31, Newmarket 33 inch 281 36 inch 31, Atlantic heavy Shirtings A V 30 inch sellat 281, do A G 271, fine Sheetings A L & P L 361 inch 30, Atlantic Shirtings P E 33 inch 28, Indian Head B 30 inch 28, E 48 inch

RECEIVED.					
	Week		Se	ason	
	1865.	1864.	1865.	1864.	
Flour, bbls	28,402	29,143	955,101	1,050.939	
Wheat, bus	183,714	336,171	7,506,855	10,538,576	
Corn, bus	279,334	116,470	23,606,820	12,594,596	
Oats, bus	86,553	495,214	7,699,049	12,850,158	
Rye, bus	25,040	22,712	\$30,242	885,370	
Barley, bus	102,189	18,822	1,012,995	688,501	1
•••			, ,	с х "	1
SHIPPED.					
	1865.	1864.	1865.	1864.	
Flour, bbls	25,377	24,976	860,823	1,046,349	(
Wheat, bu	270,513	195,790	6,237,741	9,076,300	1
Corn, bu	407,764	61,410	23,438,950	11,672,256	1
Oats, bu	441,647	463,950	8,113,211	12,187,991	. (
Rye, bu	\$1,975	16,055	551,598	674,817	
Barley, bu			0.10.000	- A1 400 1	
Dancy, Du	87,330	1,050	822,338	161,489	

MILWAUKEE .- The following table exhibits the receipts of flour and grain by rail and lake, for the week ending Saturday, November 13th, and the corresponding time last year :

	Flour, bbls.	Wheat.	Corn. bu	Oate. bu.	Rye, bu.	Barley bu.	
Total	16,971	294,130	2,865	12,880	2,285	2,562	
Cor. week,'64	6,664	206,743	3,799	20,313	1,433	7,007	

Receipts and shipments of flour and grain for the week ending Saturday, November 13th, since January 1st, and the corresponding time last year, were :

				× .	1 .
		vipts.		ments	
	Since	Same time	Since	Same time	
	January 1.	1861.	January 1.	1864.	
Flour, bbls	310,388	259,370	424,207	390,960	
Wheat, bush	9,424,132	8,540,188	8,726,115	8,596,548	
Oats, bush	491,568	906,800	303,138	735,183	
Corn, bush	220,096	421,538	63,253	169,101	1
Barley, bush	113,104	72,548	36,075	12,115	1
Rye, bush	120,054	169,795	7,119	1,914	1
•					1

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EASTWARD MOVEMENT OF FLOUR AND GRAIN .- The following will show the Eastward movement of Flour and Grain from the ports of Chicago, Milwaukee and Toledo, and destination of same, for the week ending Nov. 11th, 1865, viz :

7 9 -	Flour,	Wheat,	Corn,	Oats.	Barley,	Rye,
To	bbls.	bushels.	bushels.	bushels.	bushels.	bushels
Buffalo	34,838	251,610	241,375	279,475		18,000
Oswego		104,871	32,500			
Port Colborne		81,886				
Ogdensburg	6,557	39,500	14,400			
Cape Vincent		37,000	7,000			
Dunkirk	8,373		3,090			
Sarnia	5,326					
Windsor			14,000			
Kingston	202	65,000	40,575			
Port Dover		7,000				
Other ports	2,875	31,025	79,220	55,097		
By Railroad	12,735	9,610	1,889	41,136	3,594	700
By Canal		69,026		75,211	83,739	
Totals	70,906	685,528	434,049	450,919	87,833	18,700
Previous week	65,967	530,815	614,173	128,222	9,143	65,875
WINNER DESERVER AN LAND DADES (Die fallening will show						

WEEKLY RECEIPTS AT LAKE PORTS .- The following will show |

for FRASER

52½, Nashua Extra A 36 inch 30, do fine D 36 inch $31\frac{1}{2}$, Indian Orchard W 25, B B 33 inch 26½, C 37 inch 28, N 36 inch 29, and A 40 inch 30. Amoskeag A 37 inch $32\frac{1}{2}$, do fine Z 36 inch 24.

BLEACHED SHEETINGS AND SHIRTINGS are also in light demand, and prices tending downward steadily. Amoskeag A 37 inch is quoted at 35 cents, Waltham X 33 inch at 30, W 42 inch at 37 $\frac{1}{2}$. Bartlett Steam Mills are still quoted 33 inch at 35 cents, do 4-4 40 cents, do 5-4 47 $\frac{1}{2}$, do $\frac{7}{4}$ 32 $\frac{1}{2}$. New Market 36 inch 37 $\frac{1}{2}$, Warrenton H last sold at 25, Aquidnecks 4-4 28, White Rock 3 inch 41, Canoe 27 inch 19 $\frac{1}{2}$, Continental 30 inch 25, Methuen 3-4 20.

PRINTS have been very abundant and prices are very much lower Large numbers of job lots have been closed out during the week at almost any figures. The demand is moderate, and prices tend downward. Spragues National and purples are quoted at 24 cents, a reduction of four cents from last week. Madders 26¹/₄, Rubies and Green and solid colors 26¹/₄, Blue and White 27¹/₄, Blue and Orange 28, Canary Y 25¹/₄, Black and White and Shirtings at 27¹/₄; American Print Works Madder 25 cents nett. For Columbias, Concord, Greene Co.'s and Wauregan there are no fixed prices. Merrimack W is quoted at 29, D 28, Garners 27, Amoskeag pink 26, purple 25, Shirting 24, Dark 24, Light 23, Mourning 25, Dutchess B 22, Lowell dark and light 23, Wamsutta and Dusters 21.

DRILLS are in light demand, and there are more change to note in prices. Stark brown H are quoted at 31, Amoskeag $33\frac{1}{2}$, Globe Steam Mills $27\frac{1}{2}$.

CORSET JEANS are more in demand and steadier. Newmarket colored is quoted at 34, Indian Orchard 33, Massabesics, Amoskeag brown and bleached 37¹/₄, Naumkeag 37, Bates 33, and Satteens 40.

COTTON FLANNELS are in demand for finer grades; poorer grades are lower. Columbias sell at 32¹/₂, Mount Vernon 30, Nashua A 35, Manchester brown 40, Falls 36.

STRIPES and TICKS are more called for, but with all other kinds of goods prices are softening. American Stripes 3-3 are quoted at 33, 6-3 at 34, Albany ticks 27, Pittsfield 27, Amos¹-eag A C A 80, A 62¹/₂, B 55, C 40, D 42¹/₂.

DENIMS are selling at 55 for Pearl River, 40 for Manchester.

JACCONETS are in little request and prices are lower. Slaters are quoted at 26c, White Rock, high colors, 26c, plain do 27c.

MOUSLIN DELAINES are lower and nominal. Atlantic Coburgs are quoted at 31, fine do. 40, Manchester 521, do. all wool 55, Hamilton 321.

CAMBRICS are nominal. Saratogas are quoted at 22¹/₂, Milton Mills 22¹/₂, Faderal 23.

GINGHAMS are lower and declining. Glasgow sells at 28, and Lancaster at 29.

SILESIAS are in light request and the supply more abundant. Indian Orchard sells at 374.

LINSEYS have declined from 2 cents to five cents per yard. White Rocks are held at 421. Clark & Co.'s 50, Porter & Dickeys are quoted at 45 to 60.

WOOLEN GOODS are in moderate demand from small dealers. Prices are generally $\frac{1}{2}$ lower.

CLOTHS are in some demand at \$2.50 for cotton warps No 1, and

ENTERED FOR CONSUMPTION FOR THE WEE	K ENDING NOV. 16, 1865.
	-1864
Pkos, Value, Pko	
Manufactures of wool 1037 \$390,081 455	\$101,364 1553 \$619,451
do cotton. 315 78.244 32	9,614 1435 429,335
do silk 267 200,591 65	
do flax	94,640 1170 323,552
Miscellaneous dry goods. 231 68,179 96	
Total 2695 \$939,822 1238	\$253,725 4751 \$1,709,808
WITHDRAWN FROM WAREHOUSE AND THROWN	INTO THE MARKET DURINS
THE SAME PERIOD	
Manufactures of wool 278 \$96,747 509	\$202,704 114 \$43,963
100 cotton. 101 25.657 91	23,558 130 35,691
do silk 33 44,390 41	45,820 38 60,658
100 flax 339 73 457 991	73,841 124 33,246
Miscellaneous dry goods. 7 5,865 367	6,044 109 4,361
Total	
Add ent'd for consumpt'n 2695 939,322 1238	253,725 4751 1,709,808
Total th'wn upon mark't 3453 \$1,186,438 2567	\$605,692 5266 \$1,887,672
ENTERED FOR WAREHOUSING DURING '	THE SAME PERIOD.
Manufactures of wool 75 \$25,254 148	\$65,056 532 \$215,895
do cotton 135 33,935 51	18,839 407 127,761
do silk 31 43,007 5	3,841 99 144,423
do flax 108 23,861 45	14,638 451 112,784
Miscellancous dry goods. 35 3,712 1393	13,377 19 6,049
Total	115,751 1508 606,912
Add ent'd for consumpt'n 2695 939,322 1238	253,725 4751 1,709,808
Total entered at the port. 3079 \$1,069,091 2880	\$369,476 6259 \$2,316,720

DETAILED STATEMENT.

The following is a detailed statement of the movement the past week ending Nov. 16, 1865 :

ENTERED FOR CONSUMPTION.

IANUF	ACTURES	OF	WOOL

			MANULACIUNES U	r woon.		
	Pkgs. Woolens883 Cloths45 Carpetings240 Blankets46 Shawls7	27,179 68,111 6,092	Pkgs. Gloves 12 Worsteds478 Hose 13 Merinoes 1 Worsted y'n . 67	8,910	Pkgs. Lastings 7 Braids & bds. 39 Cot. & wor'd.210 Total1558	4,115 17,794 72,466
			MANUFACTURES OF	COTTON		
	Cottons604 Colored342 Prints 37 Ginghams 3 Emb'd mus'n 8	\$214,218 98,970 12,663 895	Velvets 1 Laces 7 Braids & bds. 14 Handk'fs 30	$\begin{array}{r} 210\\ 3,933\\ 3,128\\ 6,150\\ 6,439\end{array}$	Spool	56,142
			MANUFACTURES O	F SILK.	·	
	Silks 5S Crapes 7 Plushes 1 Velvets 9 Ribbons 36	\$87,761	Laces 19 Cravats 1 Raw107 Braids 8	13,063 3,727 66,451 7,041	Silk & wors'd 22 Silk & cotton. 22 Total290	18,419
i			MANUFACTURES OF	FLAX.		
	Linen & cot 2	\$281, 8 05 549	Laces 3 Hdkfs 19	5,495 15,418	Thread 65 Hemp yarn 18	17,572 2,718
	Total				1170	
						\$323,00%
	7	4	MISCELLANEOU	JS.		
	Leath gloves. 20 Kid gloves 5	\$28,724 5,931	Embroideri's. 32 Corsets 26	28,266 8,745	Suspenders 15	
	Matting141 Clothing 28	$786 \\ 4,945$	Straw goods. 32 Feath & flow. 4	$7,808 \\ 1,698$	Total303	\$94,715
		WITHD	RAWN FROM	VAREH	OUSE.	
I			MANUFACTURES OF	WOOT		

	WITHDRAWN FROM WAREHOUSE.	
	MANUFACTURES OF WOOL.	
-	Pkgs. Value. Pkgs. Value. Pkgs	. Value
	Woolens 19 \$8,975 Shawls 3 1,381 Cot & wos'd. 31	13,802
-	Woolens19 \$8,975 Shawls3 1,381 Cot & wos'd. 31 Carpeting2 726 Worsteds39 13,641 Blankets14 2,068 Delaines6 3,375 Total114	\$43,968
	MANUFACTURES OF COTTON.	
	Cottons 74 \$18,443 Ginghams 9 2,251 Hdkfs 1 Colored 39 10,914 Emb'd musl's 5 2,579 Spool 2	984 460
•		
3	Total	\$35,631
	MANUFACTURES OF SILK.	
	Silks	2,816
•	10tal	\$60,658
	MANUFACTURES OF FLAX	
Ľ	Thread	\$31,453
	Total	\$33,246
	Straw goods	
	MISCELLANEOUS	4,187 174
	Total	\$4,361
	ENTERED FOR WAREHOUSING.	1
1		
	MANUFACTURES OF WOOL. Pkgs. Value. Pkgs. Value. Pkgs. Woolens122 \$52.037 Delaines 8 3.036 Cot. & worst 148	Value.
1	Woolens122 \$52,037 Delaines 8 3,036 Cot. & worst.148	61,944
	Pkgs. Value.Pkgs. Value.Pkgs.Woolens122\$52,037Delaines	315,895
	MANUFACTURES OF COTTON	
	Cottons123 \$38,913 Prints43 10,281 Laces5 Colored215 70,317 Ginghams9 2,108 Spool12	3,451 4,691
1	Total	
ŀ	10141	5127,761
1	MANUFACTURES OF SILK.	
	Silks 55 \$112,369 Ribbons 17 14,358 Silk & wors'd 3 Crapes 5. 4,855 Laces 3 1,166 Silk & cotton 5 Velvets 1 741 Braids & bds. 10 4,398 Total	2,058 4,478
-	Total	144 409
	MANUFACTURES OF FLAX.	133,940
-	Linens	001
-		381
1	Total	112,784
1	MISCELLANEOUS.	
	Matting 7 \$468 Straw goods. 3 3,270 Susp & elas 9	
1	Total	\$6,049

\$2.40 for No 2.

CASSIMERES are lower and dull.

SATINETS are in but light demand at the prices of last week.

PRINT CLOTHS are dull, and buyers purchase cautiously. Prices are much reduced. The Providence print market is reported very quiet. The sales for the past week were 4,000 pieces at 19c for 64 x64 on hand.

FLANNELS and BLANKETS are dull with but little doing.

FOREIGN GOODS are still very abundant and moderately active at the reductions. The price of Foreign Goods has continued relatively lower than domestics during the season, as they can be inported at a good profit while domestics are so high. The auction sales have been pretty well attended, and though bidding has not been spirited prices were remunerative.

IMPORTATIONS OF DRY GOODS AT THE PORT OF NEW YORK. The importations of dry goods at this port for the week ending Nov. 16th, 1865, and the corresponding weeks of 1863 and 1864, have been as follows:



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THE CHRONICLE.

[November 18, 1865.

PRICES CURRENT.

PRICES CURRENT. WHOLESALE. The addition to the duties noted below, a discriming the collector by the imported to be orginally importation to the duties noted below, a discriming the owner for exported directly from said cus-tion to the orginal in public stores of the orginal importation, such goods on arrival at a Pacific or western port, to be subject to the same rules and regulations as if originally imported there; any goods remaining in public store or bonded warehouse be-yout three years shall be regarded as abandoned to the Government, and sold under such regulations as the Secretary of the Treasury may prescribe. Mer-chandise upon which duties have been paid may re-main in warehouse in custody of the officers of the customs at the expense and risk of the owners of said merchandise, and if exported directly from said cus-tion to the duties noted below, a discrim-ting duty of 10 per cent. ad val. is levied on all imports under flags that have no reciprocal treaties usits the the duties noted below, a discrim-ting duty of 10 per cent. ad val. is levied on all imports under flags that have no reciprocal treaties the flags that have no reciprocal treaties the food Hope, when imported from places this side of the Cape of Good Hope, a duty of 10 por cent. ad val. is food Hope, when imported from places this side of the Cape of Good Hope, a duty of 10 por cent. ad val. is side in addition to the duties imposed on any such arised in addition to the duties imposed on any such arised in addition to the duties imposed on any such arised in addition to the duties imposed on any such arised in addition to the duties imposed on any such arised in addition to the duties imposed on any such arise in addition to the duties imposed on any such arise in addition to the duties imposed on any such arise in addition to the duties imposed on any such arise in addition to the duties imposed on any such arise in addition to the duties imposed on any such arise in addition to the duti

Silk excepted. The tor in all cases to be 2,240 D

The tor in all cases to be 2,240 m.	
Ashes—Duty: 15 @ cent ad val. Pro- the British North American Provinces, free. Pot, 1st sort	
Anchors-Duty: 21 cents 38 b. Of 209 b and upward	12
Beeswax-Duty, 20 🖗 cent ad val. American yellow	50
Bones-Duty: on invoice 10 % cent. Rio Grande shin	
Bread Duty, 30 % cent ad val. Pilot	5 1 41 15
Breadstuffs—See special report. Bristles—Duty, 15 cents; hogs hair, 1 %	D.
American, gray and white ? D 60 @	
Butter and CheeseDuty: 4 cents. duce of British North American Provinces, free	
There is a steady local demand for Butter, I great activity. Butter—	but no
N. Y., Welch tubs, strictly fine. do do fair to good 42 do Firkins, str. fine, yel. 49 do i fir. tubs, strictly fine do do com. to good. 44 Pa., fine dairy packed, yellow do firkins, finer kinds, do do firkins, finer kinds, do do firkins, finer kinds, do do common to medium	59 44 52 58 48 45 58 48 45 34 40 34 34 36 41 34 86 41 34 88 41 34 86 41 34 88 88 88 88 88 88 88 88 88 8
Factory made dairies172 @Farm dairies16 @dodocommonHard Common14 @English dairy28 @Vermont dairy15 @	19 184 15 25 184 1

			the second s	-
	Maracaibo Laguayra St. Domingo	201	666	24 23 18
d e f r	Copper-Duty. pig. bar, and ingot 2 cents P D; manufactured. 30 P cent ing copper and yellow metal, in sheets and 14 inches wide, weighing 14 @ foot, 31 cents P D. All cash.	ad val	l.; she	ath
- - - - - - - - - - - - - - - - - 	Sheathing, new	31 	ଚ ଚ ଚ ଚ ଚ ଚ ଚ ଚ ଚ ଚ ଚ ଚ ଚ ଚ ଚ ଚ ଚ ଚ ଚ	50 81 84 50 50 88
-	Portage Lake	387	6	••• •••
	Cordage—Duty, tarred, 8; untar other untarred, 3½ conts 🖗 D. Manila, Amer. made		66	27
	Tarred American Bolt Rope, Russia Corks-Duty, 50 P cent ad val.	··· (6	19 26
	Regular, quarts	52 (40 (54 (10 (54 41 56 50
1	Cotton-See special report.	-		
I I I I I I I I I I I I I I I I I I I	Drugs and Dyes-Duty, Alcol gallon; Alces, 6 cents & D; Alum, 60 c Argols, 6 cents & D; Arsenic and A Antimony, Crude and Regulus, 10; Ai cent ad val.; Balsam Capivi, 20; Bal Balsam Peru, 50 cents & D; Calisaya B ad val.; Bi Carb. Soda, 14; Bi Chromate D; Bleaching Powder, 30 cents & 10 Borax, 10 cents & D; Crude Brimst. Bi Brimstone, \$10 & ton; Flor Sulphur, \$ 15 & cent ad val.; Crude Camphor, 30; phor, 40 cents & D; Carb. Ammonia, val.; Cardamoms and Cantharides, 50 Soda, 14; Citric Acid, 10; Copperas, 4; 6 10; Cubebs, 10 cents & D; Cutch, 10 Flowers, 20 & cent ad val.; Epsom Sa D; Extract Logwood. Flowers Benzo boge, 10 & cents per D; Gum Myrrh, 6 Sum Geeda and Gum Tragacanth, 20 & Hyd. Potash and Resublimed Iodine, 7 Jalap, 50; Lic. Paste, 10; Manna, 25; Lemon, and Oil Orange, 50 cents; Oil Sergamot, \$1 & D; Oll Peppermint, 4 val.; Opium, \$2 50; Oxalic Acid, 4 cents shorus, 20 & cent ad val.; Pruss. Potas Red do, 10; Rhubarb, 50 cents; D is Q sent ad val.; Sal Æratus, 14; cents & Se cent & D; Sarsaparilla and Senna, 25 sent ad val.; Sal Æratus, 14; cents & Se cent & D; Sarsaparilla and Senna, 20 sent ad val.; Sal Æratus, 14; Sugar I Sent ad val.; Sal Æratus, 14; Sugar I Se cent & D; Sarsaparilla and Senna, 26 sent ad val.; Sal Æratus, 14; Sugar I Se fort & D; Sarsaparilla and Senna, 26 sent ad val.; Sal Æratus, 14; Sugar I Se fort & D; Sarsaparilla and Senna, 26 sent ad val.; Sal Æratus, 14; Sugar I Se fort & D; Sarsaparilla and Senna, 26 sent ad val.; Sal Æratus, 14; Sugar I Se fort & D; Sarsaparilla and Senna, 26 sent ad val.; Sal Æratus, 14; Sugar I Se fort & D; Sarsaparilla and Senna, 26 sent ad val.; Etherial Preparations and Se fort ad val.; Etherial Preparations and Se for all others quoted below, Fare. rticles under this head are now sold for ominal.)	ents # ssafet rowro sam T sark, 30 Potash 00 fb; 20 \$ 20 \$ 20 \$ 20 \$ 20 \$ 20 \$ 20 \$ 20 \$	9 100 ida, So ida, So olu, 30 olu, 30 olu, 30 ida ent ton, a ed Cause Tarter momi cent 1 Gan cent a Gan cen	b20 \$0 antsdold and ; ic r, le \$1-\$ mail. ; id all ild so; 55 and to 6 \$2 le
A A A A A A A B B B B B B B B B B B B B	Iconol	050000000000000000000000000000000000000	60 4 60 26 27 15 82 40 90 1 50 1 75 55 18 	
	Leon, bags(gold) 2	3 @	80	IP

		-
	4 Gum Myrrh, East India	50
	St Gum, Myrrh, Turkey	
old copp	Gum Tragacanth, Sorts	15 10
al.; sheat	er Gum Tragacanth, white flakey 85 @ 10 h- Hyd. Potash, Fr. and Eng (gold) 2 95 @ 3	0
nches lo Ps squa	re Ipecacuanna, Brazil	15
o oquu	Jalap	5
Ø 5	Juniper Berries	6
@ 8	Lico 1ce Paste, Calabria	5
@ 5 @ 5	Liccorice, Paste, Sicily	4
588558 600000000000000000000000000000000	J Licorice Paste, Greek	:
90	Madder, Dutch(gold) 91 0 1 Madder, French, E. X. F. F. do 91 0 1	
fanila, 2	Manna, large flake	
, -,	'' Oil Anise 3 50 7.3 86 OilyCassia 4 50 7.4 45	24
@ 27	Oil Bergamot	5
õ 19	Oil Lemon 5 50 6 60 Oil Peppermint, pure 3 75 4 00)
@ 26	Opium, Turkey	1
	Phosphorus	
@ 54 @ 41	Prussiate Potash	
@ . 56	Guickshver	
@ 50		
	Sal Ammoniac, Refined(gold) 11 0 15	
cents	Sal Soda Newcastle	
P 100 D tida, 20	Sarsaparilla, Mex	ł
oot, 30 ¥ Folu, 30	do Canary	
30 🔁 cen	do Hemp	
h, 3 cents Refined	do Coriander	
\$6; Rol	do Mustard, brown, Trieste	
ton, and ned Cam-	do do English, white	
cent ad	Senna, East India	
; Caustic	Seneca Root. 1 10 0 Shell Lac. 50 0 60	
i Tartar, amomile	Sound Ash (80 & cent)	
cent 🖗	Sulphate Quinine, Am	
d Gam- c, 20 P	Tartaric Acid (gold) 50 Th	
nd Gum Senegal,	Valerian, English	
ad val.;	do Dutch	
nis, Oil	Vitriol, Blue	
and Oil cent ad	Duck-Duty, 30 % cent ad val.	
; Phos-	Ravens, Light 16 00 18 00 Ravens, Heavy 22 00 22	
llow, 5; ilver, 15	Scotch, Gourock, No. 1	
al Soda,	Cotton, No. 1	
cent ad 20 cents	Dye Woods-Duty free.	
h. Mor- ligris, 6	Camwood(gold)	
1, 25 %	Fusic, Cuba	
acts, \$1 t of the	Fustic, Maracaibo do 21 00 @ 22 00	
h. (All	Fusic, Maracalbo do 21 00 @ 22 00 Logwood, Campeachy(gold) 20 00 @ Logwood, Houd	
	Logwood, Tubasco (gold) 25 00 @ 26 00	
60	Logwood, Jamaica 15 25 6 15 50	
4 60	Barwood	
	Sapan Wood, Manila	
4 <u>1</u> 72	Feathers-Duty: 30 \$ cont ad val.	
15	Prime Western	
82		
40	Fish-Duty, Mackerel, \$2; Herrings, \$1; Salmon, \$3; other pickled, \$1 50 \$ bbl.; on other Fish,	
	Pickled, Smoked, or Dried, in smaller pkgs. than bar- rels, 50 cents \$2 100 fb. Produce of the British North	
1 50	Americon Colonies, FREE.	
1 75 55	Cod has been in fair demand and steady: Mackerel steady, Herring dull.	
18	Dry Cod	
	Dry Scale	
80 424	Pickled Cod	
7	Mackerel, No. 1, Mass. shore 28 50 @ 24 50 Mackerel, No. 1, Halifax	
341	Mackerel, No. 1, Bay 17 50 @	

	do common to medium	83 83 82 82 88 88 88 88 88 86 80	34	Alum	41 @		Sapan wood, Mauna	
	West. Re-erve, good to fine, yel.	83 0	40	Annato, fair to prime	70 @	4 <u>1</u> 72	Feathers-Duty: 30 p cent ad val.	
	do com. to medium	82 0	34	Antimony, Regulus of		12	L'etteriers-Duty. Jo 45 cont au val.	
	Southern Ohio	82 6	86	Argols, Red(gold)	141 @	15	Prime Western	
	Canada, uniform and fine	02		Argola Boffred	. Ø		do Tennessee	
	Canada, uniform and nife	88 0 32 0	-41	Argols, Refined (gold)	81 @	82		
	do ordinary, mixed	32 Q	34	Arsenic, Powdered.	3 20 @		Fish-Duty, Mackerel, \$2; Herrings, \$1; Salmon,	
	Mich ,Ill.,Ind. & Wis., g. to f. yel.	86 0	88	Assaicetida	25 @ 1 20 @	40	1 DO, ULLEF DICKIED, SI OU By bbi . on other Fish	
	do do com. to med.	30 a.	85	Balsam Capivi	1 20 0		Pickled, Smoked, or Dried, in smaller pkgs. than bar-	
	Cheese-			Balsam Tolu (gold)	85 @	90	rels, 50 cents \$9 100 D. Produce of the British North	
	Factory made dairies	172 0	19	Balsam Peru(gold)			Americon Colonies, FREE.	
	Farm dairies	16		Bark, Calisaya	·· @	1 50		
	de de common	17 1 16 @ 14 @ 28 @	18	Dark, Callsaya	·· @	1 75	Cod has been in fair demand and steady: Mackerel	
	do do common	14 @	15	Berries, Persian	12 @ 24 @	55	steady, Herring dull.	
	English dairy	28 @	25	I BI Card. Soda. Newcastle	12 @	18	Dry Cod	
	Vermont dairy	15 @	181	Bi Chromate Potash.	24 @		Dry Cod	
		-				••	Dry Scale	
	Candles-Duty, tallow, 21; spe	ermaceti an	d wax.	Leon, bags (gold)	28 @		Pickled Scale 39 bbl. 6 50 Pickled Cod 59 bbl. 8 00 8 50 Mackerel, No. 1, Mass. shore 28 50 24 50	
	5: stearing and adamanting. 5 cents	78 D.	,	Bird Peppers-Zanzibar.,	28 @ 40 @	80	Pickled Cod	
	Sperm % 1b		40	Bleaching Powder	40 0	4 2]	Mackerel, No. 1, Mass. shore 28 50 @ 24 50 Mackerel, No. 1, Halifax	
	do , patent,	@	50	Boren Defend	61 @ 321 @	7	Mackerel, No. 1, Halifax @	
	Refined sperm, city	38 Å		Borax, Refined	321 @	341		
	Stearic	38 @ 83 @	40	Drimstone, Crude, (gold) 39 top	40 00 @		Mackerel, No. 2, Mass. shore 18 00 @	
	Adamantine	53 0	84	Drimstone, Am. Koll.	.41 @		Mackerel No 9 Bar	
	Adamantine	27 🥘	28	Brimstone, Flor Sulphur	6 @	61	Mackerel, No. 2, Mass. shore	
	Cement-Rosendale B bb		0.00	Camphor, Crude, (in bond) (gold)			Mackerel, N. 2, Halifax @ 16 00	14
	Centent-Rosendale B DD	1 @	2 00	Camphor, Refined	· @	30	1 Mackerel, NO. 3, Mass large 19.50 (A 13.00)	
	Chains-Duty, 21 cents 2 1.			Cantharides.	@	1 80	Mackerel No 8 Helifor 19 75 @ 14 00	
	One inch and unnund			Corbonata Ammania in Luli	·· @	1 60	Mackerel, No. 8, Mass.	
	One inch and upward P To	81 @	**	Carbonate Ammonia, in bulk	24 @	25	Salmon, Pickled, No. 1 40.60 @	
	Cool Duty hituminana ALOF M			Cardamoms, Malabar	8 50 @	3 50	Shad, Connecticut, No. 1. % hf. bbl.	
	Coal-Duty, bituminous, \$1 25 #	ton of 28 bi	ushels,	I Castor Oil, Cases & gallon	8 50 @	3 60-	Shad, Connecticut, No. 1. 29 hf. bbl	
	80 D to the bushel; other than bit	uminous, 40	cents	Chamomile Flowers 32 Th	50 38	60	Harring Scaled	
	the zo pushels of zo ID to bushel.			Chlorate Potash (gold)	50 ¥8 86 @	00	Herring, Scaled	
	Liverpool Orrel ?? ton of 2,240 10	@	16 00	Caustic Soda	10. 0	41	derring, No. 1	
	Liverpool House Cannel	Ö	00 80	Cobalt, Crystalsin kegs. 112 IDs	12: @	14	Herring, pickled	
	Nova Scotia	8 50 @	9 00	Cochineel Handman	@			
	Anthracite	10 00 0	9 00	Cochineal, Honduras(gold)	921 @	95 .	Flax-Duty: \$15 \$ ton.	
		12 00 @ 1	13 00	Cochineal, Mexican(gold)	. 80 m	85	Jersey	
~	Cocoa-Duty, 3 cents P 10.		**	Copperas, American	21 @	21		
				Cream Tartar, prime (gold)	31 4 @	-4 1	Fruit-Duty: Raisins, Currants, Figs, Plums and	
	Caracas (gold). (in bond) # 10	271 @	28	Cubebs. East India.		50 1	Prunes 5: Shelled Almonds 10: Almonds 6: other	х.
	Maracaibo .(gold) do	Å	50	Cutch	i2 @		Prunes, 5; Shelled Almonds, 10; Almonds, 6; other nuts, 2; Dates, 2; Pea Nuts, 1; Shelled do, 14, Filbers	
~	Guayaquil.(gold) do	19 @	20	Cuttlefish Bone	12 @	13	Wolnuts 2, rea Nuis, 1, Sheneu uo, 1, Filbers	
		15 0	20	Encom Solta	·· @	26	and Walnuts, 3 cents # 10; Sardines, 50; Preserved	
	Coffee-Duty: When imported	At		Epsom Salts	ŏ	. 4	Ginger, 50; Green Fruits, 25 p cent ad val.	
	con or equalized wassale from the	direct in A	meri-	Extract Logwood	·· @	.12	Raisins, Seedless	
	can or equalized vessels from the pl	ace of its gr	rowth	Flowers, Benzoin 39 oz	60 @	80	do Layer	
10	or production: also, the growth of a	anntrian this	a alda I	rlowers, Arnica.	@	31	do Bunch 4 85 @	
	the Cape of Good Hone when import	rtad indiana	41 i I	rolla, Buchu	40 @	70	do Bunch	
	American or equalized vessels, 5 cent	s 29 Th: all	other	Gambier	91 @		Oarrants	
	10 p cent ad valorem in addition.	, and a so it and	other	Gamboge		91	Citron, Leghorn 45 @ 47	1.2.5
	Coffee has been enicted at it.			Ginger Jameice blid in htt	1 00 @	45	Prinnes Inrich 001 6 91	
	Coffee has been quiet and transaction	ons light.	1	Ginger, Jamaica, bl'd, in bbls	@		Dates @ 15	
	Rio, prime, duty paid gold.	_	211	Ginseng, Southern and Western.	96 @ 621 @ 42 @ 871 @	1 0)	Almonds, Languedoc	
	do good	··· @		Gum Arabic, Picked(gold)	621 @		do Provence	
	do fair	201 00	21	Gum Arabic. Sorts	42 m	44	do Sicily, Soft Shell 20 80	
	do ordinarr	19 @	191	Gum Benzoin (gold)	ă	55	do Shelled	
	do ordinary	18 @	18	Gum Conal Cow	871 6		Sardines	
	QO TAIT to good cargoes	19 @	20	Gum Gedda.		20	Sardines	
	Java, mats and bags	20; 0 19 0 18 0 19 0 29 0		Gum Damar	#		do	
	······································		1	Gum Damar.		** 8	Almonds, Languedoc. 371 @ 381 Almonds, Languedoc. 371 @ 381 do Provence 321 @ 35 do Shelled.	
	· ·					9		

THE CHRONICLE.

	,
Figs, Smyrna	1
Figs, Smyrna	D
Filberts, Sicily	1
Walnuts, French 15 @ 16	
DRIED FRUIT-	
N. State Apples	
Black Baspberries	
Black Baspberries	V
Cherries, pitted, new 45 @ 50	
Furs-Duty, 10 19 cent ad val. Product of the	
British North American Provinces, FREE.	1
Gold Prices-Add premium on gold for currency	
prices.	U
North. and East. Western. No. 1. No. 1.	
Beaver, Dark	1
do Pale 1 50 @ 2 00 75 @ 1 50	E
Bear, Black W skin 5 00 @15 00 5 00 @10 00	1-
do brown 4 00 @ 8 00 4 00 @ 7 00	1
Badger 50 @ 70 30 @ 60 Cat, Wild 75 @ 1 50 50 @ 1 00	1
Cat, Wild 75 @ 1 50 50 @ 1 00 do House 15 @ 30 10 @ 25	1
Fisher,	1
For, Silver $15\ 00\ @100\ 00\ 5\ 00\ @50\ 00$	C
do Cross	10
do Red	
do Grey	C
Marten, Dark 5 00 @10 00 5 00 @ 8 00	
do pale 3 00 @ 1 50 @ 2 50	
Mink, dark 5 00 @ 6 00 8 00 @ 4 00	
Musk rat, dark 7 @ 40 5 @ 80	th
Otter $5 \ 00 \ 0 \ 7 \ 00 \ \ 4 \ 00 \ 0 \ 6 \ 00$ Opossum $10 \ 0 \ 30 \ \ 5 \ 0 \ 15$	0:
Opossum	0
Skunk, Black	
do Striped 30 @ 60 25 @ 50	-
do White 10 @ 20 5 @ 10	Pa Pa
Glass-Duty, Cylinder or Window Polished Plate	Pa
not over IUXID inches. 24 cents & square foot. larger	Ea
and not over 16x24 inches. 4 cents & somere foot.	Ca
larger and not over 24x39 inches 6 cents 39 square	Gu
foot; above that, and not exceeding 24x60 inches 20	
cents # square foot; all above that, 40 cents # square foot; on unpolished Cylinder, Crown, and Common	Be
Window, not exceeding 10x15 inches square, 11. over	Ou
that and not over 10x24, 2: over that and not over	Ku
24x30, 2; all over that, 8 cents B D.	Ma
American Window-1st, 2d, 8d, and 4th qualities.	Ma Gu
(Subject to a discount of 20 @ 30 \$ cent.)	Ca
6x 8 to 8x10	
11-14 40 10-10]
12x19 to $16x24700 = 950$	70
18x22 to 20x30 7 50 @ 11 75	Sh
$20x31 \text{ to } 24x30 \dots 900 \text{ a } 1450$	Pig
24x31 to 24x36 10 00 16 00 25x36 to 30x44 11 00 17 00	pri
	Pig
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Pig
Above 15 00 @ 24 00	Bai
English and French Window-1st, 2d, 3d, and 4th	Das
qualities.	Bai
(Single Thick)—Discount 20 @ 30 per cent. 6x 8 to \$x10	d
Sx11 to 10x15	Scr
11×14 to 12×18	OV
12x19 to 16x24 7 50 @ 10 50	Bai
$20x81 \text{ to } 24x80 \dots$ 12 00 \bigcirc 15 50	Ho
24x81 to 24x86 18 00 @ 16 50	Ho
80x45 to 82x48	Nai
82x50 to 32x56. 18 00 @ 20 50	She
52100 to 32100 18 00 @ 24 00	She

Gunny Bags—Duty, valued at 10 cents or less, # square yard, 3; over 10, 4 cents # 10 Calcutta, light and heavy... # pce 28 @ 29

Gunpowder-Duty, valued at 20 cents or less D, 6 cents B D, and 20 B cent ad val.; over 20 cents B D, 10 cents B D and 20 B cent ad val. Blasting (A).....B keg of 25 D ... @ 6 50 Shipping and Mining 8 50 @ ... Sporting, in 1 D canisters...B D 48 @ 1 15

ederal F

Western Dry Salted Hides-	cash	. 16		18
Maracaibo Maranham		n. 16	0	164 18
Pernambuco	do	16	H@	17
Tampico and Me Bahia	tamoras do	18	6	20
Chili	ob			16
wet Salted Hides-	-		-	-21
Buenos Ayres Rio Grande	\$ 10 gold	l. 8	10	9
California	do			9
Western	do	11	0	12
Coutry sl'ter trin City do	1. & cured. do	11	a	12
Upper Leather Sto	ck-		0	12
B. A. & Rio Gr. I	Kip 19 19 cash	n. 27	0	29
Sierra Leone Gambia and Biss	do	. 25	30	80
East India Stock-			0	20
Calcutta, city sl't	er 🖗 10 cash	1. 25	6	26
do dead gre do black, d	en do	- 21	0	22
do buffalo.	ry do	d. iš	0 0 0 0	18
			2	
HoneyDuty,	20 cents \$ gal	lon.	-	
Cuba(duty paid)	(gold). B gall.	95	0	971
Hops-Duty: :	cents 🔁 1b.			
Crop of 1865		50	@	60
do of 1864		15	Ő	45
HornsDuty,	10 19 cent ad	I vel I	Produ	-
the British North A	merican Provi	nces free		108, 01
Ox, Rio Grande	18 C		@ 1	8 00
Ox, Buenos Ayres.	•••••	13 00	@1	5 00
India Rubb	er Duty. 10	2 cent ad	val.	
Para, Fine	19 Th	80	0	1
Para, Medium		65	õ	70
Para, Coarse		55	0	60
East India Carthagena, etc	••••••	541	6 6	55
Guayaquil		85	ð	371
Indigo-Duty	PFF			1
Bengal	······································	1 40	@	2 10
Oude		1 00		1 30
Kurpah Madras	• • • • • • • • • • • • • • • •		mina	
Manila		75 90	-	1 25 1 40
Guatemala	(gold)	75		1 15
Caraccas	(gold)	70	0	90
Iron-Duty, Ba 70 cents \$ 100 fb; Sheet. Band, Hoop, Big \$9 \$9 ten: Palla	rs, 1 to 11 cen	ts 18 10:	Rail	read.
70 cents \$ 100 fb;	Boiler and Pla	te, 11 cer	nts 🏶	ID;
Pig, \$9 \$ ton; Polis	and Scroll, 14	to 1; ce	nts 🖗	3 10;
The market has				Aum
prices.		ory accerv	o at	щи
Pig, Scotch, Best, No	1(cash) % ton	50 00	@ 52	
Pig, American, No. 1 Bar, Swedes, assorted	sizes (in gold)	49 00	@ 50 @ 92	
		STORE	PRIC	
Bar Swedes, assorte Bar, English and Am	l sizes	160 00	@170	00
do do do do	lo Common	125 00 115 00	@130 @120	
Scroll,			@200	
Ovals and Half Roun Band	a		@155	
Horse Shoe.			$@155 \\ @155 \end{aligned}$	
Rods, 5-8 @ 3-16 ind	ch		@190	
Hoop	*0 #b	160 00	@225	00
Nail Rod	···· • • • • • • • • • • • • • • • • •	40.	00	11 50
Sheet, Single, Double	and Treble	71	ě	101
Rails, English(gol	d) 🖗 ton	57 00	@ 58	00
do American	•••••	(@ 90	00
Ivory-Duty, 10		а т		
East India, Prime		8 00 (@ 4	00
East India, Billiard	Ball	8 50 (¢ 4	00
African, West Coast, African, Scrivellos, V	Vest Coast.			75 50
Lead-Duty, Pig,	\$2 \$8 100 D;	Old Lead,	11 c	ents
g in; Pipe and Shee	t, 24 cents B I	b.		
Galena Spanish	## 100 1 5		Q.	
German				
English		10 00	0	
Bar Pipe and Shect		(2	12
-po and bueet		(2	16

161 18 17 20 161 21 9 9 81	Spruce, Eastern	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
12 12 12 12 12 12 12 12 12 12 12 12 12 1	White oak, pipe, extra	@250 00 @200 00 @140 00 @90 00 @290 00 @140 00 @100 00	
26 22 18 71	do hhd., culls do bbl., extra do bbl., heavy do bbl., light do bbl., culls Red oak, hhd., heavy do hhd., light HEADING—white oak, hhd	@8000 @15000 .@13000 .@9500 @\$500 @8000 @8000	
50	Mahogany, Cedar, Ro	sewood-Duty	
15	Mahogany, St. Domingo, crotches,	50 @ 75	
of	do St. Domingo, ordinary logs		
0	doPort-au-Platt, crotches.doPort-au-Platt, logsdoNuevitas.doMansanilla.doMexican	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
i 0	do Honduras (American wood) Cedar, Nuevitas	15 @ 20 i3 @ 18 14 @ 15	
5	do Mansanilla do Mexican do Florida	iö 🎖 ii	
	Resewood, Rio Janeiro P 1b do Bahia	5 @ 8 2 50 @ 3 00	
000	Molasses-Duty: 8 cents # g	allon.	
5050	New Orleans	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
d,);	Nails-Duty: cut 1; wrought cents P ID (Cash.) Cut, 4d. @ 6d		
m	Horse shoe, forged (8d) B D Copper Yellow metal Zinc	·· @ 55 ·· @ 35 ·· @ 20	
	Naval Stores-Duty: spirits	s of turpentine 30	
	cents # gallon; crude turpentine, tar, 20 # cent ad val. Tar and tur of the British North American Pro cash.)	rosin, pitch, and rpentine, product vinces, free. (All	
	ash.) The market has been steady with 1 Turpentine, N. C	rosin, pitch, and rpentine, product vinces, free. (All light transactions S 50) @ 9 00 6 50 @ 8 00 10 50 @ 11 00 8 00 @ 8 50 7 25 @ 8 50 8 00 @ 12 00 13 00 @ 19 00	
	or and Driving Robin American Procession The market has been steady with 1 Turpentine, N. C	rosin, pitch, and rpentine, product vinces, free. (All light transactions 5 50 @ 9 00 6 50 @ 8 00 10 50 @ 11 00 8 00 @ 8 50 7 25 @ 8 50 8 00 @ 12 00 13 00 @ 19 00 21 00 @ 25 00 1 10 @ 1 17 $11\frac{1}{4} @ 13\frac{1}{4}$	
	Or and Dirich American Procession The market has been steady with 1 Turpentine, N. C	rosin, pitch, and rpentine, product vinces, free. (All light transactions 5 50 @ 9 00 6 50 @ 8 00 10 50 @ 11 00 8 00 @ 8 50 7 25 @ 8 50 8 00 @ 12 00 13 00 @ 19 00 21 00 @ 25 00 1 10 @ 1 17 11 0 21	
	or and Dirich American Procession The market has been steady with 1 Turpentine, N. C	rosin, pitch, and rpentine, product vinces, free. (All light transactions $5 50 \ @ 9 00$ $6 50 \ @ 8 00$ $10 50 \ @ 11 00$ $8 00 \ @ 8 50$ $7 25 \ @ 8 50$ $8 00 \ @ 8 50$ $7 25 \ @ 8 50$ $1 00 \ @ 12 00$ $13 00 \ @ 19 00$ $21 00 \ @ 25 00$ $1 10 \ @ 1 17$ $11\frac{1}{4} \ @ 1 13\frac{1}{4}$ val. $53 00 \ @ 51 00$	
))))))))]	 O also british Robin American Process.) The market has been steady with 1 Turpentine, N. C	rosin, pitch, and rpentine, product vinces, free. (All light transactions \$ 50 @ 9 00 6 50 @ 8 00 10 50 @ 11 00 8 00 @ 8 50 7 25 @ 8 50 8 00 @ 12 00 13 00 @ 19 00 21 00 @ 25 00 1 10 @ 1 17; 111 @. 131 val. 53 00 @ 50 50 @ 51 00 and rape seed, 28 les or flasks, \$1: m, seal, and coccas bale or other fish orem.	
5	 O also Differential Robin American Process.) The market has been steady with 1 Turpentine, N. C	rosin, pitch, and rpentine, product vinces, free. (All light transactions \$ 50 @ 9 00 6 50 @ 8 00 10 50 @ 11 00 8 00 @ 8 50 7 25 @ 8 50 8 00 @ 12 00 13 00 @ 19 00 21 00 @ 25 00 1 10 @ 1 17; 111 @. 131 53 00 @ 50 50 @ 51 00 and rape seed, 28 les or flasks, \$1: m, seal, and cocca	

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	The second se	Bur	
	Hair-Duty FREE.	Pipe and Sheet	
	Rio Grande, mixed (cash) # 10 48 @ 49	W fille 1 65 @ 1 70	
	Buenos Ayres, mixed 44 @ 45	onthow Duty to a 25 where 00 No. 1 1 1 10 Notined minter	
	Bio Grande, mixed(cash)		
	b)		
	How_North Dimen in Lile "	advaucing. 250 (0)	
	Hay-North River, in bales #	$Oak, Slaughter, light \dots Cash, a in a i$	
	100 lbs, for shipping	$do do middle de 1 \tilde{o} 1 Dalu 01 \dots 1 2.35 (a) 9.45$	
		do to heavy do AI & Ked oil, city distilled	
	Hemp-Duty, Russian, \$40; Manila, \$25; Jute,	do light Cropped do a 1 20	
	Viu, Longard, 340; Sunn and Sigal \$15 89 ter. and	do middle d	
		a bar and a bar a ba	
1	American Dressed 39 ton 200 00 Geor on		
	American, Dressed		
		a_0 a_0 middle. do \ldots $38\frac{1}{2}$ a_1 $39\frac{1}{2}$	
	Russia, Clean	do do heavy do 394 @ 41 un and Duty. on white lead, red lead, and	
	200 00 @ 215 00	do California light do 35 @ 351 neural ge, uny or ground in on, 5 cents & 10; Paris	
		do do middle do 35 (35) white and whiting, I cent (In the section of the	
	Sisal	do do hoover do 90 10 10: 0xides of zinc. If cents \$ fb : ochre ground	
	Hides-Duty, all kinds, Dry or Salted, and Skins,	do do middle do Vermilion	
	10 p cent ad val. Product of the British North	1 23 dy Cent 9/1 Vol ' White choils \$10 50 ton	
	American Provinces FREE. (Nominal.)		
	The set of	do do & B. A, dam'gd all Lithrage, American	
	The market is quiet, and our quotations nominal.	do do poor all do 21 @ 24 do white, American, pure, in oil 15 @	
		do do poor al do 21 a 94 do white, American, pure, in oil 15 a	
	B. A. & Montevideo P Ib gold 19 @ 20	do Slaughter in rough cash 30 @ 24 do white, American, pure, dry 151 @ 16	
		Oak, Slaughter in rough, light do 12 @ 25 Zinc, white, American, dry, No. 1. 9 (2)	
	do 17 O 10	do do mid. & h'vy do 36 @ 43 do white, American, No. 1, in oil 91 @ 10	
	California do 17 @ 18 Crineco do 17 @ 18		
	California do 17 @ California do 18 @ 19	Lime-Duty; 10 % cont ad val.	
	California Maria do 18 @ 19		
	California, Mexican do 18 (0, 19 Porto Cabillation 17		
		Lumber, Woods Stowes Nets Det do do Am	
	do 17 O	The formation of the startes, Lic. Duty Whiting, American.	
		do Trieste	
	Bogota do 15 @ 16 @ 16	all kluds, unmanufactured, product of the British	
	do 16 0 16		1
۰.		Yenetian red, (N. C.) 9 ewt. 5 00 @ 5 59	

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THE CHRONICLE.

[November 18, 1865.

004	
Carmine, city made	010
Petroleum-Duty: crude, 20 cents; refined, 40 cents & gallon.	N N
Crude, 40 @ 47 gravity 39 gall. 39 @ Refined, free	
Naptha, refined	ī
Plaster Paris-Duty: lump, free; calcined, 20 29 cent ad val.	3 c 1
Blue Nova Scotia ?? ton. ?? do White Nova Scotia	G A E
Provisions —Duty: cheese and butter, 4 cents beef and pork , 1 cent; hams, bacon, and lard, 2 cents 39 D. Produce of the British North Ar erican Pro- vinces. Free.	N N e o
The market has been unsettled for pork, and closes dull. Beef steady. Beef, plain mess	PC
do mess, extra, (now)	
do India mess nominal. Pork, mess 32 75 @ do prime mess 28 25 @ 28 75	N
do mess, Western	
do kettle rendered	L
Shoulders, pickled 151 @. 161 @. do dry salted	G C W
Rags-(Domestic). White, city	Y
Seconds 6 6 6 City colored 21 Ø 3	Si
Country mixed 51 @ 61	B A
Rice-Duty: cleaned 21 cents 3 b.; paddy 10 cents, and uncleaned 2 cents 3 b.	
Carolina 100 b. 13 60 (a) 14 00 East India, dressed 9 50 (a) 10 00	н
Salt-Duty: sack, 24 cents 39 100 fb; bulk, 18 cents 39 100 fb. Turks Islands	Y
Cadiz. @ Liverpool, ground.	G
do fine, Jeffreys & Darcy s \dots $(G = 5.00)$ do fine, Marshall's \dots \dots $(G = 3.50)$ Onondage com fine, \dots bbls, 2.40 $(G = 2.50)$	н
do do	
Fine screened	U
Saltnetre-Duty: crude. 25 cents; refined and	00
partially refined, 3 cents; nitrate soda, 1 cent 3 b. Refined, pure	So
	° Oi
Seeds—Duty: linseed, 16 cents; hemp, ½ cent & D; canary, \$1 & bushel of 60 fb; and grass seeds, 30 & cent ad val. Clover	Pl Ba
Timothy, reaped	St En Pl
Linseed, American, clean 29 tce do American,rough 29 bush 2 90 @ 3 15 do Calcutta	
Shot—Duty: 2½ cents 용 D. Drop and Buck	fac

Spices—Duty: mace, 40 cents; nutmegs, 50; cassia and cloves, 20; pepper and pimento, 15; and ginger root, 5 cents P D. (All cash.) Cassia, in mats	
Ginger, race and African 20 60 25 Mace 1 30 60 1 40 Nutmers, No. 1	
Pepper(gold) 23 6 231 Pimento, Jamaica	
B or under, 24 cents; over 7 cents and not above 11, 3 cents P D; over 11 cents, 3½ cents P D and 10 P cent ad val. English, cast, P D	
German	
Sugar-Duty: on raw or brown sugar, not above No. 12 Dutch standard, 5; 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, 2½ cents 2 fb. The market has been very quiet during the week. Porto Rico	
do fair to good grocery $14\frac{1}{2}$ (n) $14\frac{1}{2}$ do prime to choice do $14\frac{1}{2}$ (n) $15\frac{1}{2}$ do centrifugal $14\frac{1}{4}$ (n) 17 Melado $5\frac{1}{4}$ (l) $10\frac{1}{4}$	
Havana, Boxes D. S. Nos. 7 to 9 $12\frac{2}{4}$ @ $13\frac{1}{4}$ do do do 10 to 12 $13\frac{2}{4}$ @ $14\frac{1}{4}$ do do do 18 to 15 $14\frac{1}{4}$ @ $15\frac{1}{4}$ do do do 16 to 18 $15\frac{1}{4}$ @ $15\frac{1}{4}$	
do do white 17 6 184 Loaf	
White coffee, A	
Sicily	
American, prime, country and city	1 PA
The market is weak and little doing. Hyson, Common to fair 1 10 (6 1 25) do Superior to fine 1 40 (6 1 50) do Ex fine to finest 1 55 (6 1 65)	1
Young Hyson, Canton madenominal.doCommon to fair90 @ 1 20doSuperior to fine1 30 @ 1 50doEx fine to finest1 60 @ 1 80	000
Gunpow. & Imper., Canton made. nominal. do do Com. to fair 1 20 @. 1 35 do do Sup. to fine. 1 45 @. 1 60 do do Ex. f. to finest 1 70 @. 1 90	
H. Skin & Twankay, Canton madenominal.dodoCom, to fair6070dodoSup'r to fine756080'dodoEx f. to finest.8590	IS
Uncolored Japan, Com. to fair 1 05 @. 1 15 do do Sup'r to fine lo do Ex f. to finest lo do Ex f. to finest lo do Ex f. to finest lo do I 30 @. 1 35 Oolong, Common to fair	N (
do Superior to fine 1 10 0 1 35 do Ex fine to finest 1 40 0 1 70 Souchong & Congou, Com. to fair. 55 0 65 do do Sup'r to fine. 75 0 90	
do do Exf. to finest 1 00 @ 1 50 Orange Pecco, Common to fine 75 @ 80 TinDuty: pig, bars, and block, 15 P cent ad val.	F
Plate and sheets and terne plates, 24 cents \$ b. Banca(gold)\$ b 274 @ 25 Straits	
Plates, charcoal I. C. 15 (0) 15 (2) do I. C. Coke. 12 75 13 50 do Terne Charcoal 14 50 15 00 do Terne Coke 11 00 11 50	NS
Tobacco-Duty: leaf 38 cents ? Ib; and manu- factured, 50 cents ? Ib. The market has been quiet during the week, with	29
moderate sales of Kentucky.	

	• • •	
Whalebone-Duty: foreign	fishery	, % ad val.
South Sea Ph		@ 1 75
North west coast		@
Ochotsk		â
Polar	• ••	@ 200
Wines and Liquors-	Lionor	c - Dute
Brandy, first proof, \$3 per gallon, of	ther lia	nore \$9.50
WINES-Duty: value set over 50	conte a	gallon 90
cents & gallon and 25 & cent ad	valorer	n · over 50
and not over 100, 50 cents p galle	n and	25 49 cent
ad valorem; over \$1 & gallon, \$1	59 galle	n and 25 59
cent ad val.	0 Same	a and so le
Wines and liquors are in light s	unnly.	and prices
frm.	app.J,	and prices
Brandy-J. & F. Martell (gold)	6 25	@ 10 50
Hennessy	6 00	a 10 50
Otard, Dupuy & Co(gold)	6 00	@ 10 50
Pinet, Castillion & Co (gold)	5 75	@ 10 00
Renault & Co (gold)	6 00	@ 10 50
Jules Robin (gold)	5 75	@ 9'00
Marrette & Co(gold)		a
United Vineyard Propr(gold)	5 75	@ 10 00
Vine Growers Co(gold)	5 75	@ 10 00
Other brands Cognac (gold)	5 35	@ 7 10
Pellevoisin f.eres (gold)	5 25	@
A. Seignette(gold)		@ 5 25
Hivert Pellevoisen(gold)		@ 5 25 @
Alex. Seignette (gold)	5 25	@
Arzac Seignette(gold)		Q
Other brands Bochelle (gold)	4 85	@ 500
Rum—Jamaica(gold)	4 00	@ 600
St. Croix(gold)	3 50	@ 3 65
Gin-Different brands(gold)	3 00	@ 350
Whisky-Scotch and Irish .(gold)	4 00	@ 4 90
Domestic-N. E. Rum(cur.)	2 45	@ 2 75
Bourbon Whisky (cur.)	2 50	6 00
Corn Whisky (cur.)	2 43	@ 245
Win s-Port(gold)	2 25	@ 3 00
Burgundy Port(gold)	90	@ 145
Sherry(gold)	1 25	@ 8 00
Madeira(gold)	4 00	@ 8 00
do Marseilles(gold)	90	@ 1 20
Sherry do(gold)	95	@ 1 25
Malaga, sweet(gold) do dry(gold)	1 50	@ 1 75
do dry(gold)	1 25	@ 1 50
Claret, in hhds(go d) do in cases(gold)	85 00	@150 00
Champagna (gold)	2 75	@ 30 00 ·
Champagne (go!d) *	12 00	@ 25 00

Wire-Duty: No. 0 to 18, uncovered, \$2 to \$3 50 \$ 100 fb, and 15 \$ cent ad val.

No. 0 to 18	List.
No. 19 to 26	20 P ct. off list.
No. 27 to 36	30 p ct. off list.
Telegraph, No. 7 to 11 Plain. P 10	81 @ 91

Wool--Duty: costing 12 cents or less P D, 3 cents P D; over 12 and not more than 24, 6 cents; over 24 and not over 32, 10, and 10 P cent ad valorem; over 32, 12 cents P D, and 10 P cent ad valorem; on the skin, 20 P cent ad val. Produce of the British North American Provinces, free.

	do fine, Worthington's (@ 3 50 do fine, Jeffreys & Darcy's (@ 3 59	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	The market remains dull with moderate inquiry.
	do fine. Marshall's (?) 3 50	do do Ex. f. to finest 1 70 @ 1 90	American, Saxony fleece 19 fb 70 @ 75
	Onondaga. com. finebbls. 2.40 @ 2.50	H. Skin & Twankay, Canton made nominal.	dofull bloodMerino65 $\overline{00}$ 70do $\frac{1}{4}$ and $\frac{1}{2}$ Merino60 $\overline{00}$ 65
	do do 210 fb bgs. 1 90 (c) 2 00	do do Com, to fair 60 @ 70 do do Sup'r to fine 75 @ 80	do 1/4 and 1/2 Merino 60 65 Extra, pulled 67 0 70
	do do?? bush. 40 @ 42 Bolar coarse	do do Ex f. to finest. 85 @ 90	Superfine, pulled
	Fine screened 43 @ 50	Uncolored Japan, Com. to fair 1 05 @ 1 15	No. 1, pulled
	do	do do Sup'r to fine 1 20 @ 1 25	California, fine, unwashed 37 @. 40 do native 20 @. 25
	F. F	do do Ex f. to finest 1 30 6 1 35 1 00	do native 20 Q 25 do pulled 35 Q 86
	Saltpetre-Duty: crude, 2% cents; refined and	do Superior to fine 1 10 @ 1 35	Texas
	partially refined, 3 cents; nitrate soda, 1 cent B D.	do Ex fine to finest 1 40 @ 1 70	Peruvian, unwashed 35 @ 45
	Refined, pure	Souchong & Congou, Com. to fair. 55 @ 65-	Valparaiso, unwashed
	Crude $14\frac{1}{4}$ @	do do Sup'r to fine. 75 90 do do Exf. to finest 1 00 0 1 50	do common, unwashed 18 @ 23
	Nitrate soda 61 @	Orange Pecco, Common to fine 75 @ 80	Entre Rios, washed
	Sanda Duty: linsond 16 conts: home 1 cont 20		do unwashed 22° @ 24
	Seeds-Duty: linseed, 16 cents; hemp, 1/2 cent P D; canary, \$1 P bushel of 60 D; and grass seeds,	Tin Duty: pig, bars, and block, 15 B cent ad val.	S. American Cordova
	30 39 cent ad val.	Plate and sheets and terne plates, 2 ¹ / ₄ cents B fb. Banca(gold)B fb 27 ¹ / ₄ @ 25	Donskoi, washed 45 6 50 Persian 25 6 30
	Clover	Banca	African, unwashed 15 @ 25
	Timothy, reaped	English	do washed 35 @. 45
	Flaxseed, Amer. rough	Plates, charcoal I. C B box 15 (0 @ 15 25	Mexican, unwashed
	do American, rough. 2 bush 2 90 @ 3 15	do I. C. Coke 12 75 @ 13 50	Smyrna, unwashed 22 0 25 do washed 35 0 45
	do Calcutta	do Terne Charcoal 14 50 6 15 00 do Terne Coke 11 00 6 11 50	
	do Bombay @ 3 75		ZincDuty: pig or block, \$1 50 \$ 100 m; sheet
	Shot—Duty: 2½ cents # 10.	Tobacco-Duty: leaf 38 cents # 10; and manu-	2 ¹ / ₁ cents P D
	Drop and Buck	factured, 50 cents B D.	Sheet
		The market has been quiet during the week, with moderate sales of Kentucky.	Freights-
	Silk-Duty: free. All thrown silk. 35 P cent.	Lugs (light and heavy) 伊 爭 (gold) 5½ @ 9½	To LIVERPOOL: S. d. s. d. Cotton
	Tsatlees, No. 1 @ 3	Common leaf do \dots do $$ \bigcirc $11\frac{1}{4}$	Flour
	Taysaams, superior, No. 1 @ 2 11 50 @ 12 00	Medium do do \ldots do $8\frac{1}{4}$ @ $15\frac{1}{4}$	Petroleum
	do medium, No. 3 @ 4 10 00 @ 10 50 Canton, re-reeled, No. 1 @ 2 11 50 @ 12 00	Good do $10\frac{1}{2}$ 0 $16\frac{1}{2}$ 0 $16\frac{1}{2}$ 0 $16\frac{1}{2}$ 0 $16\frac{1}{2}$ 0 $10\frac{1}{2}$	Heavy goods
	Japan, superior	Fine do $13\frac{1}{4}$ 0 $20\frac{1}{4}$ Selections do \dots do 18 0 24	Oil
	do No. 1 @ 3 11 00 @ 11 50	Conn. selected wrappers 45 @ 50	Wheat, bulk and bags $6\frac{1}{4}$ @ $6\frac{1}{4}$
	China thrown	do prime wrappers	Beef
	Italian thrown 23 00 @ 24 50	do fair wrappers 25 35 do fillers 8 10	Pork
	Skins-Duty: 10 % cent ad val. Product of the	New York running lots	To London: Heavy goods
	British North American Provinces, FREE.	Ohio do 10 @ 14	Oil
×	Gold	Pennsylvania do	Flour
	Goat, Curacoa, No. 1	Pennsylvania and Ohio fillers 5 @ 6 Yara 90 @ 1 00	Petroleum 60 @ Beef @ 4 0
	do Buenos Ayres 421 @ 45 do Vera Cruz	Havana, fillers	Beef
	do Tampico	Manufactured (tax paid)-	Wheat
	do Matamoras $62\frac{1}{9}$ @	10s and 12s-Best	Corn
	do Payta	do Medium 521 @ 60 do Common 45 @ 50	To GLASGOW: Flour
	do Madras	16 Ibs-(daik) Best 821 @ 85	Flour
	Deer, San Juan	do do Medium	Corn, bulk and begs
	do Bolivar City 40 @	do do Common	Petroleum \$ bbl @ 6
	do Honduras	Ds (Western.)-Ex.fine, bright 1 05 @ 1 10 do do Fine 90 @ 1 00	Heavy goods
	do Sisal	do do Medium 75 @ 80	Beef
	do Para	do do Common	Pork
	do Chagres	Ibs (Virginia)—Ex. fine, bright 1 20 @ 1 25	TO HAVRE: \$ c. \$ c.
	do Port C. and Barcelona 46 @	do do Fine 90 @ 1 00 do do Medium 60 @ 79	Cotton
	Some Duty: 1 cont 50 th and 05 50 cont ad wal	do do Medium 60 @ 79 do do Common 59 @ 60	Hops 1 @ Beef and pork
	Soap-Duty: 1 cent 3 b, and 25 3 cent ad val.	Navy Ibs-Best	Measurement goods
	Castile	do Medium	Wheat, in shipper's bags & bush @
	Spelter-Duty: in pigs, bars, and plates, \$1 50 % D	do Common 55 @ 624 Navy ½ Ds-Best	Flour
	Plates, foreign	do Medium	Lard, tallow, cut meats, etc 🖗 ton @
	do domestic	co Common,	Ashes, pot and pearl, \$ @ 10

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States and the second

The Railway Monitor.

ATLANTIC AND GREAT WESTERN MANAGEMENT.—In relation to this important subject the Cincinnati Gazette publishes the follow. ing:

All influence in the Erie board prevents any arrangement with the Atlantic and Great Western that would tend to array against them the Lake Shore Company. It is also stated that the ownership of the Erie propellers, by one of the directors of that road, was a prominent cause of the disagreement. However this may be, it is a fact that although the Erie road receives ten passengers at Salamanca to one it receives at Dunkirk, the managers afford better facilities to the Lake Shore than to the Atlantic and Great Western.

A step was taken to secure an independent road to New York for the Atlantic and Great Western. To this end negociations were opened for the purchase or lease of the Morris and Essex and Catawissa road. We are able to state, on the highest authority, that the Morris and Essex road was bought outright, and the Catawissa leased for ninety-nine years, by the Atlantic interests. The arrangements have all been made and concluded and the papers signed. But there is still a gap of one hundred and thirty miles between the Atlantic and Great Western and the terminus of the Catawissa road. This it is determined to build at once, and a charter has been secured for that purpose. The link completed, the Atlantic and Great Western will have a continuous broad gauge road under one management from Cincinnati to New York, saving in distance one hundred and twenty miles, as compared with the route via Salamanca, and being the same as that via Steubenville, Pittsburg, and Allentown.

We are also able to state that the English capitalists decided, before leaving New York, to make no investments west of Cincinnati, but to concentrate their means upon the Great Western and Atlantic road, so as to carry the broad gauge through to the seaboard with as little delay as possible, and make the entire line in all its appointments the most thorough and magnificent road in the world.

EXPRESS VS. RAILROAD INVESTMENTS .- The Chicago Tribune says:

The American Express Company paid, in 1864, dividends on a capital of \$2,000,000, amounting to 38 per cent in cash and 50 per cent in paid up stock. On its capital, thus increased to \$3,000,000, it has already declared, in 1865, cash dividends of 25 per cent, and 20 per cent in stock, and every additional prospect, it is said, of an additional 25 per cent within the coming four months.

This statement must be very satisfactory to stockholders of railways, whose tracks and cars are worn out doing business for "expresses," which belongs properly to railroads.

ERIE-DREW STOCK CALLED IN.—The Erie Railway Company has notified Mr. Drew of their intention to take up his loan of 28,000 shares of the stock. Fourteen hundred shares have been canceled, and the balance will be delivered this week. The funds for this payment have been derived from the recent English loan of £1,000,-000, negotiated in London with Messrs. J. S. Morgan & Co., Sterne Brothers, and J. T. Mackenzie, on 7 per cent convertible sterling bonds. These bonds were negotiated at 67 and 69, and bring about 110 in currency at the present rate of exchange.

OTTAWA AND PRESCOTT RAILROAD — The Ottawa and Prescot?" railroad of Canada is to be sold. It will probably go into the hands of the principal creditors—the Ebbow Vale Iron Company. It is supposed that this road will be of great importance when the seat of government shall be fairly located at Ottawa.

CHANGE OF GAUGE IN MISSOURI.—A bill has been introduced into the Missouri Legislature, according to the recommendation of Gov. Fletcher, authorizing such a change in the railways of that State as will enable them to operate in conjunction with roads out of the State without change of cars.

MICHIGAN SOUTHERN GUARANTEED STECK.—The settlements with the guaranteed stock holders of the Michigan Southern Road are reported to reach \$1,000,000. No statement was made of the affairs of this company by its treasurer in the annual report distributed to the Stockholders. That documuent does not contain any financial statements showing its net condition. This financial operation further postpones the prospect of dividends on the common stock, while it increases the amount thereof on the market.

COMPARATIVE MONTHLY EARNINGS OF PRINCIPAL RAILROADS.

Chinago and Alton		Chic	ama and A	lton						OT.	PRINCI	1 111	11111111	UADS.		
10.53 154.43 223.251 From 910.251 920.251 July 10.251 920.251 July 11 920.251 July 12 920.252 July 12 920.251		1863.	1864.	1865.		-Unicago	% Northy	western.		Chicago	and Rock	Island	·	-Clevela	nd and Pi	ttsburg
10.53 154.43 223.251 From 910.251 920.251 July 10.251 920.251 July 11 920.251 July 12 920.252 July 12 920.251		(281 m.)	(281 11.)	(281 m.)		(609 22.)	(609 222.)	(679 m)	- 1	1863.	1864.	1865.		1863.	1864.	1865.
101233 101233 201233 201231 201233 101233 2012333 201233 201233		\$109,850	0 \$100,991	\$261,903	. Jan	\$232,208	\$ \$273,875	PUTILUUU		\$140 094	(183 ml.) \$158 785	(182 m.)	1 North	(201 m.)	(204 m.)	(204 m.)
122301 122302 Sex1.05. April. 201.05. Proj. <		101,35	5 154,418 3 105,809	252,583	Feb	202.321	317,839	-482,1641	Feb	130,225	175.482	246.33	1. Feb.	115.39	170.879	\$150.048
120.01 175.755 382.016. Mar. 140.02 120.919 120.02 382.017 120.018 <td></td> <td></td> <td>1 169 793</td> <td>288,159</td> <td>April</td> <td>221,709</td> <td>390,355</td> <td>499,2961</td> <td>lar</td> <td>122,512</td> <td>243,150</td> <td>289,403</td> <td>3 Mar.</td> <td>. 135.21</td> <td>202,857</td> <td>\$100,010</td>			1 169 793	288,159	April	221,709	390,355	499,2961	lar	122,512	243,150	289,403	3 Mar.	. 135.21	202,857	\$100,010
Bits 20 Bits 20 <t< td=""><td></td><td>132,301</td><td>1 178.786</td><td>312.316.</td><td>May</td><td>. 250,001</td><td>421,303</td><td>468,358 A</td><td>pril</td><td>126,798</td><td>.185.013</td><td>186.17</td><td>2April</td><td>. 140.95</td><td>2 193,919</td><td></td></t<>		132,301	1 178.786	312.316.	May	. 250,001	421,303	468,358 A	pril	126,798	.185.013	186.17	2April	. 140.95	2 193,919	
111345 201.01 Aug. 201.01 Aug. 201.01 Aug. 150.00 201.01 150.00 <		145,543	2 206,090	343.985	June.	366.100	565,145	747.949	lay	144,995	198,679	227,260	May .	. 152,663	203,514	215,568
10033 20040 Aug. 295,190 500,090 100,090 101,090 501,097 501,007 <t< td=""><td></td><td>149,137</td><td>7 224,257</td><td>315,944.</td><td>July</td><td>281,334</td><td>480,710</td><td>702.692.</td><td>uly .</td><td>139,142</td><td>2240,110</td><td>011,10</td><td>S Thly</td><td>189 (5)</td><td>210,314</td><td>226 017</td></t<>		149,137	7 224,257	315,944.	July	281,334	480,710	702.692.	uly .	139,142	2240,110	011,10	S Thly	189 (5)	210,314	226 017
130.800 307.801		157,948	5 290,546	391,574	.Aug	296,169	519,306	767,5084	ug	160.306	271.140	288.09		182.08	5 264.637	243.417
130,800 207,015 Dec. 201,015 201,025 Dec. 201,024 201,224 201,224 201,225 201,025		170,910	320,879		Oet	443.186	669,605	946,707	sep	210,729	331,494	381,290)Sep .	. 181,935	242,171	243,413
123241 222.015 Dec. 201,104 201,105 201,105 201,105 201,105 1.072.005 2.770,481 Year 2.088,014 6.114,505 Year 1.008,215 201,105 Mox 1.201,205 2.201,215 Mox Mox Mox Mox 1.201,201,201 2.201,215 Mox Mox Mox Mox 1.201,201,201 2.201,215 Mox Mox </td <td></td> <td>156,869</td> <td>307,803</td> <td>· · · · · ·</td> <td>Nov</td> <td>435.945</td> <td>716 378</td> <td>923,889</td> <td>JCL</td> <td>216,030</td> <td>324.865</td> <td></td> <td>Oct</td> <td>180 9.14</td> <td>248,292</td> <td>223,846</td>		156,869	307,803	· · · · · ·	Nov	435.945	716 378	923,889	JCL	216,030	324.865		Oct	180 9.14	248,292	223,846
1.03.00 2.070.434 Year 5.085.042 6.111.565 Year 1.007.100 2.022.03 1.087.00 2.074.0.0 7.04.0.0		153,294	252,015		Dec	407,688	563,401		Dec	201 124	530,617		Nov	. 181,175	220,062	
Eric Bailway Inst.		1 679 700	9 770 491		Nº a a w	0.000.000							Dec	. 100,400	201,103	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $					a car	3,988,042	6,114,566	Y	ear 1.	959,267	3,095,470		Year .	. 1,917,100	2,512,315	-
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		1969	rie Railwa	y		Hu	dson Rive	r		Illin	ois Centra	1			and Cine	innoti
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		(724 m)	(791 m)	1800.		1863.	1864.	1865.		1863.	1864.	1865.		1800	186.1	1865.
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		\$845,695	\$984,837				(150 m.) \$501 991	(150 m) \$595 092 T	(708 m.)	» (708 m.)	(708 m.)		(251 m.)	(251 m.)	(251 m.)
$ \begin{array}{c} \begin{array}{c} 100.440 \\ 1.010.500 \\ 1.212.210 \\ 1.010.500 \\ 1.212.210 \\ 1.010.500 \\ 1.212.210 \\ 1.010.500 \\ 1.212.210 \\ 1.010.500 \\ 1.212.210 \\ 1.010.500 \\ 1.212.210 \\ 1.010.500 \\ 1.212.210 \\ 1.010.500 \\ 1.212.210 \\ 1.010.500 \\ 1.0100.500 \\ 1.0100.500 \\ 1.0100.500 \\ 1.0100.500 \\ 1.0$		839,949	934,133	886.039	.Keb	495 0.17	472,240	418.711	eh	209,944	\$327.900	\$546.410	Ean	\$38.203	\$77,010	\$98,112
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		956,445	1,114,508	1.240.626	Mar	366 802	356,626	424.870 TV	50 P*	275.643	459.762	599.976	Mar	. 03,118		03 503
$ \begin{array}{c} \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$		848,783	1,099,507	1.412.120.14	ADru	270 676	278,540	311,540	oril	289,224	423,797	491.297	April.	. 64.306	72,389	82,186
667,002 1,105,561 1,204,1261 1,201,003 1,201,013		770,148	1.041.975	1.225.528	June.	244,771	281,759	351,759 M	ay	334,687	406.373	454,604	May	35,326	83,993	73,842
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		731,243	994,317	1,152,803	July.	190,364	273,726		llv	407,992	510.100	590,061		. 40.706	78,697	110,186
965.294 1.224.508		687,092	1,105,364	1,364,126	Aug	219,561	306.595	A	112	511 305	586,964	661.548	A no	59 864	91,809	105,651
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		965 994	1,301,005	1,345,456	.sep	268,100	361,600	Se	ep 4	178,576	799,236	706.739	Sep	77.112	93,078	120.057
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		1,024,649	1.224.909		Nov	302.174	340.900	· ·· Q	ct 4	196,433	661,391	021, 849	Oct	\$3.059	90,576	117,604
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		1,035,321	1,334,217		Dec	484.550	507.552	III	OV 4	137,679			Nov	76.764		
- Michigan Gentral. Mich. So. North and Indiana. - Mila and Prairie du Chien. ~ - Mear		10 460 491	12 430 640						-	1.4,001	000,402		Dec	08,803	95,453	
Michigan Central. Mich. So. North and Indiana. Mil. Indiana. Mil. and Prairie du Chien. New York Central. 183. 184. 1805. 186. 1806.		10,100,101	15,429,045		enr	3 796 140	1 074 550				the second second					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$						0,140,140			ar 4,5	571,028	6,329,447		Year	710,225	1,038,165	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			higan Centr	al	1	Mich. So. 1	North and	and the second						,		ral
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			higan Centr 1864. (285 m.)	al]	Mich. So. 1 1863.	North and 1864.	Indiana. 1865.	-M	il. and 1863.	Prairie du 1864.	Chien		New	York Cent	tral
$\begin{array}{c} 293,495 \\ 393,297 \\ 395,297 \\$		Micl 1863. (285 m.) \$243,073	higan Centr 1864. (285 m.) \$252,435	al	Jan	Mich. So. 1 1863. (524 m.)	North and 1864. (524 m.)	Indiana. 1865. (524 m.)	- M	il. and 1863.	Prairie du 1864. (234 m.)	Chien. 1865. (234 m.)			York Cent 1864. (656 m.)	(656 m)
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	*	Mic 1863. (285 m.) \$243,073 245,858	\$252,435 278,848	$\begin{array}{c} \textbf{al.} \\ 1865. \\ (285 m.) \\ \$306, 324 \\ 1279, 137 \end{array}$	Jan Feb	Mich. So. 1 1863. (524 m.) \$248,784 230,508	North and 1864. (524 m.) \$256,600	Indiana. 1865. (524 m.) \$395,986J:	-M	il. and 1863. 234 m.) 367.130	Prairie du 1864. (234 m.)	Chien. 1865. (234 m.) \$98,183.	Jan	1863. (656 m.) \$920.272	York Cent 1864. (656 m.) \$921,831	1865. (656 m.) \$899,478
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	*	Mic 1863. (285 m.) \$243,073 245,858	\$252,435 278,848 348,802	$\begin{array}{c} \text{(al.} \\ 1865. \\ (285 m.) \\ \$306, 324. \\ 1279, 137. \\ 344, 228. \\ \end{array}$	Jan Feb Mar	Mich. So. 1 1863. (524 m.) \$248,784 230,508 257,227	North and 1864. (524 m.) \$256,600 304,445 338,454	Indiana. 1865. (524 m.) \$395,986J: 366,361F 413,322M	—M an	il. and 1863. 234 m.) 367,130 76,132	Prairie du 1864. (234 m.) \$102,749 115,135	Chien. 1865. (234 m.) \$98,183. 74,283.	Jan Feb	New 1863. (656 m.) \$920,272 790,167	York Cent 1864. (656 m.) \$921,831 936,587	1865. (656 m.) \$899,478 581,372
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	*	Mic 1863. (285 m.) \$243,073 245,858	\$252,435 273,848 348,802 338,276	$\begin{array}{c} \text{(al.} \\ 1865. \\ (285 m.) \\ \$306, 324. \\ 1279, 137. \\ 344, 228. \\ \end{array}$	Jan Feb Mar	Mich. So. 1 1863. (524 m.) \$248,784 230,508 257,227 268,613	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651	Indiana. 1865. (524 m.) \$395,986J: 366,361Fe 413,322M	-M an	il. and 1 1863. 24 m.) 567,130 76,132 44,925 88,177	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418	Chien. 1865. (234 m.) \$98,183 74.283 70.740 106,689	Jan Feb Mar	New 1863. (656 m.) \$920,272 790,167 867,590 911,395	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028	1865. (656 m.) \$899,478 581,372 915,600
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		<u>Mic</u>] 1863. (285 m.) \$243,073 245,858 236,432 238,495 236,453 206,251	\$252,435 273,848 348,802 338,276 271,553 265,780	al. 1865. (285 m.) \$306,324 279,137 344,228 337,240 401,456]	Jan Feb Mar April May	Mich. So. 1 1863. (524 m.) \$248,784 230,508 257,227 268,613	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126	Indiana. 1865. (524 m.) \$395,986J: 366,361Fe 413,322M	-M an	il. and 1 1863. 24 m.) 567,130 76,132 44,925 88,177 06,967	Prairie du 1864. (234 m.) \$102,749 115,125 88,221 140,418 186,747	Chien. 1865. (234 m.) \$98,183 74,283 70,740. 106,689. 146,943.	Jan. Feb. Mar. April.	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435	1865. (656 m.) \$899,478 581,372 915,600 1,300,000
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4) (1)	<u>Mic</u>] 1863. (285 m.) \$243,073 245,858 236,432 238,495 236,453 206,251	\$252,435 273,848 348,802 338,276 271,553 265,780 263,244	al. 1865. (285 m.) \$306,324 1279,137 344,228 337,240 401,456 365,663 329,105	Jan. Feb. Mar April. May June July	Mich. So. 1 1863. (524 m.) \$248,784 230,508 257,227 268,613	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258	Indiana. 1865. (524 m.) \$395,986J: 366,361F4 413,322M 366,245A p 353,194M 402,122JU	—M an. (2 eb ar oril ay 1 ne. 1	il. and 1 1863. 24 m.) 567,130 76,132 44,925 88,177 06,967 11,260	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209	Chien. 1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838	Jan. Feb. Mar. April. May. June.	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736	1865. (656 m.) \$899,478 581,372 915,600 1,300,000
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Mic] 1863. (285 m.) \$243,073 245,858 236,452 238,495 236,453 206,221 193,328 215,449	\$252,435 273,848 348,802 338,276 271,553 265,780 263,244 346,781	al. 1865. (285 m.) \$306,324 1279,137 344,228 337,240 401,456] 365,663 329,105 413,501	Jan Feb Mar April May July July Aug	Mich. So. 1 1863. (524 m.) \$248.784 230,508 257,227 268,613 264,825 241,236 189,145 238,012	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258	Indiana. 1865. (524 m.) \$395,986J: 366,361F 413,322M 366,245A p 353,194M 402,122Ju 309,083Ju 474,706Au	-M an. (? ab ar oril ay 1 ne. 1 ily ue	il. and 1 1863. 294 m.) 567,130 76,132 44,925 88,177 06,967 11,260 71,587	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209	Chien. 1865. (234 m.) \$98,183 74,283 70,740. 106,689 146,843 224,838 177,159	Jan. Feb. Mar. April. May. June. June.	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 \$18,512	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793	$1865. \\ (656 m.) \\ \$ 899,478 \\ 581,372 \\ 915,600 \\ 1,300,000 \\ 1,204,435 \\$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Mic] 1863. (285 m.) \$243,073 245,858 236,452 238,495 236,453 206,221 193,328 215,449	\$252,435 273,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445	$\begin{array}{c} \textbf{al.} \\ \hline 1865. \\ (285 m.) \\ \$306, 324. \\ \imath 279, 137. \\ \imath 314, 228. \\ 337, 240. \\ 401, 456. \\ 305.663. \\ 1329, 105. \\ 413, 501. \\ 413, 501. \\ 476, 661. \\ \end{array}$	Jan Feb Mar April May June July Aug	Mich. So. 1 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,825 241,236 189,145 238,012 308,106	Vorth and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 278,891 358,862 402,219	Indiana. 1865. (524 m.) \$395,986J: 366,361F 413,322M 366,245Ap 353,194M 402,122Ju 309,083Ju 474,706At 484,173St	-M an. (? eb ar oril ay 1 ne 1 ily ag ep 1	il. and 1 1863. 24 m.) 367,130 76,192 44,925 88,177 06,967 11,260 71,587 69,853 35,417	Prairie du 1864. (234 m.) \$102,749 115,125 88,221 140,418 186,747 212,209 139,547 113,309 168,218	$\begin{array}{c} \textbf{Chien.} & \\ 1865. \\ (234\ m.) \\ \$98, 183. \\ 74, 283 \\ 70, 740. \\ 106, 689. \\ 146, 943. \\ 224, 838. \\ 177, 159. \\ 170, 554. \end{array}$	Jan. Feb. Mar. April. June. June. July.	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 \$18,512 \$40,450	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Mic] 1863. (285 m.) \$243.073 245.858 236,432 238,495 236,453 206,221 193,328 215,449 308,168 375,488 333,794	252,435 273,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802	al. 1865. (285 m.) \$306,324 1279,137 344,228 337,240 401,456] 365,663 405,661 416,661 490,693	Jan. Feb Mar April May June July Sep Sep	Mich. So. 1 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,835 241,236 189,145 238,012 308,106 375,567	Vorth and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 278,891 358,862 402,219 404,568	Indiana. 1865. (524 m.) \$395,986J: 366,361Fo 413,322M 366,245Ap 366,245Ap 366,245Ap 309,083Ju 402,122Ju 309,083Ju 474,706Ap 484,173Se 521,636O	-M (2 an. § b ar. § oril. ay. 1 ne. 1 uly ug. 1 (ly (p 1)	il. and 1 1863. 24 m.) 367,130 76,132 44,925 88,177 06,967 11,260 71,587 69,353 35,417 05,055	Prairie du 1864. (234 m.) \$102,749 115,125 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526	Chien. 1865. (234 m.) \$98,183 74,283. 70,740 106,689 146,943. 224,838. 177,159. 170,554. 28,0554.	Jan. Feb. Mar. April. May. June. July. Aug. Sep. Oct.	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,196,435	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435
Pittsburg, Ft. W., & Chicago. 1863.19647.1,247,2581,11,281		Mic] 1863. (285 m.) \$243.073 245.858 236,432 238,495 236,453 206,221 193,328 215,449 308,168 375,488 333,794	\$252,435 273,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510	al. 1865. (285 m.) \$306,324 1279,137 344,228 337,240 401,456] 365,663 405,661 416,661 490,693	Jan. Feb Mar April May June July Sep Sep	Mich. So. 1 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,835 241,236 189,145 238,012 308,106 375,567 332,360	Vorth and 1864. (524 m.) \$256,600 304,445 338,454 330,651 207,126 315,258 278,891 358,862 402,219 404,568 448,934	Indiana. 1865. (524 m.) \$395,986J: 366,361Fo 413,322M 366,245Ap 366,245Ap 366,245Ap 309,083Ju 402,122Ju 309,083Ju 474,706Ap 484,173Se 521,636O	-M (2 an. § b ar. § oril. ay. 1 ne. 1 uly ug. 1 (ly (p 1)	il. and 1 1863. 24 m.) 367,130 76,132 44,925 88,177 06,967 11,260 71,587 69,353 55,417 05,055 38,342	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 118,399 168,218 178,526 149,609	Chien. 1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838 177,159 170,554 228,025.	Jan. Feb. Mar. A pril. May. June. July. Aug. Sep. Oct. Nov.	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,196,435 1,157,818	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435
$\begin{array}{c} (35 \ m.) & (468 \ m.) & (248 \ m.) & (238 \ m.) & (210 \ m.) & (242 \ m.) &$		Mic] 1863. (285 m.) \$243,073 245,858 236,432 238,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186	\$252,435 273,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470	$\begin{array}{c} \textbf{al.} \\ \hline 1865. \\ (285 m.) \\ \$306, 324. \\ \imath 279, 137. \\ \imath 314, 228. \\ 337, 240. \\ 401, 456. \\ 305, 663. \\ 305, 663. \\ 305, 663. \\ 413, 501. \\ 413, 501. \\ 413, 501. \\ 413, 501. \\ \hline 100, 693. \\ \hline \\ $	Jan Feb Mar April June July July Sep Oct Nov Dec	Mich. So. 1 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,825 241,236 189,145 238,012 308,106 375,567 332,360 348,048	Vorth and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 278,891 358,862 402,219 404,568 448,934 411,800	Indiana. 1865. (524 m.) \$395,986Ja 366,361F4 413,322M 366,245Ap 353,194M 402,122Ju 309,083Ju 474,706An 484,173Se 521,636O 	-M an. (2 ab ar. (2 b) ar. (1 ay 1 ne. 1 uy 1 ct 2 ov 1 ct 2	il. and 1 1863. 24 m.) 567,130 76,132 44,925 88,177 06,967 11,260 71,587 69,353 35,417 05,055 38,842 12,913	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,699 117,013	Chien. 1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838 177,159 170,554 228,025.	Jan. Feb. Mar. A pril. May. June. July. Aug. Sep. Oct. Nov.	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,196,435 1,157,818	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435
$\begin{array}{c} (35 \ m.) & (468 \ m.) & (248 \ m.) & (238 \ m.) & (210 \ m.) & (242 \ m.) &$		Mic] 1863. (285 m.) \$243,073 245,858 236,432 298,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186 3,143,945	\$252,435 273,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,966,946	cal. 1865. (285 m.) \$306,324 1279,137 314,228 337,240 401,456] 305,663 413,501 416,661 490,693 	Jan Feb Mar April May July July Sep Oct Nov Dec Zear	Mich. So. 1 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,825 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541	Vorth and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 278,891 358,862 402,219 404,568 448,934 411,806 4,110,154	Indiana. 1865. (524 m.) \$395,986J: 366,361F4 413,322M 366,245Ap 353,194M 402,122Ju 309,083Ju 474,706Ap 484,173Se 521,636Oc 	-M an. (2 ab ar. (2 b) ar. (1 ay 1 ne. 1 uy 1 ct 2 ov 1 ct 2	il. and 1 1863. 24 m.) 567,130 76,132 44,925 88,177 06,967 11,260 71,587 69,353 35,417 05,055 38,842 12,913	Prairie du 1864. (234 m.) \$102,749 115,185 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013	Chien. 1865. (234 m.) \$98,183. 74,283 70,740. 106,6893. 146,943. 224,838. 177,159. 170,554. 228,025. 	Jan. Feb. Mar. April. June. June. July. Aug. Sep. Oct. Nov. Dec.	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1.045,401 1,157,818	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,196,435 1,157,818 1,039,902	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Mic] 1863. (285 m.) \$243,073 245,858 236,432 298,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186 3,143,945	\$252,435 273,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,966,946	cal. 1865. (285 m.) \$306,324 1279,137 314,228 337,240 401,456] 305,663 413,501 416,661 490,693 	Jan Feb Mar April May July July Sep Oct Nov Dec Zear	Mich. So. N 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,835 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541 Rome, Wa	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 207,126 315,258 278,891 358,862 402,219 404,568 448,934 411,806 4110,154 atert'n & C	Indiana. 1865. (524 m.) \$395,986Ja 366,361Fa 413,322M 366,245Ap 366,245Ap 309,083Ju 402,122Ju 309,083Ju 474,706Ap 484,173Se 521,636Oa Da Da Da	-M an. (2 an. (2 b) ar. ar. ar. ay 1 he. 1 ily ay 1 ct 2 bv 1 ct 2 bv 1 ct 1 ct 1 ct 2 bv 1 ct	il. and 1 1863. 54 m.) 567.130 76.132 44.925 88.177 06.967 11.260 71.587 69.353 55.417 05.055 38.342 12.913 17.258 Louis, A	Prairie du 1864. (234 m.) \$102,749 115,125 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,609 117,013 1,711,281	Chien. 1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838 177,159 170,554 228,025. 	Jan. Feb. Mar. April. June. June. July. Aug. Sep. Oct. Nov. Dec.	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 \$18,512 \$40,450 1,079,551 1,041,522 1,045,401 1,157,818 11,069,853	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,196,435 1,157,818 1,039,902 13,230,417	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Mic] 1863. (285 m.) \$243,073 245,858 236,432 238,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186 3,143,945 Pittsburg, 1863. (468 m.)	\$252,435 273,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,966,946 Ft. W., & C 1864. (468 m.)	al. 1865. (285 m.) \$306,324 \$279,137 344,228 337,240 401,456 365,663 413,501 476,661 490,693 476,661 490,693	Jan Feb Mar April May July July Sep Oct Nov Dec Zear	Mich. So. N 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,825 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541 Rome, Wa 1863.	North and 1864. (524 m.) \$256,600 304,445 328,454 330,651 267,126 315,258 278,891 358,862 402,219 404,568 448,934 411,806 4,110,154 atert'n & O 1864.	Indiana. 1865. (524 m.) \$395,986J: 366,361Fo 413,322M 366,245Ap 353,194M 402,122Ju 309,083Ju 474,706A 521,636Oo NO NO	-M an. (2 ab ar. (2 ab ar. (2) ar. (2) (2) ar. (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	il. and 1 1863. 24 m.) 507,130 76,132 44,925 88,177 06,967 11,260 71.587 69,253 55,417 05,055 38,342 12,913 17,258 Louis, L 863.	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281 Alton & T. 1864.	Chien. 1865. (234 m.) \$98,183 74.283 70.740 1006,689 146,943 224,838 177,159 170,554 228,025. Haute. 1865.	Jan. Feb. Mar. April. June. June. July. Aug. Sep. Oct. Nov. Dec.	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 \$18,512 \$40,450 1,079,551 1,041,522 1,045,401 1,157,818 11,060,853 Toledo, V 1863.	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,196,435 1,157,818 1,039,902 13,230,417 Yabash & Yabash	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Mic] 1863. (285 m.) \$243,073 245,858 236,432 238,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186 3,143,945 Pittsburg, 1863 m.) \$337,350	\$252,435 273,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,966,946 Ft. W., & C 1864. (468 m.) \$290,676	al. 1865. (285 m.) \$306,324 \$279,137 314,228 337,240 401,456 3155,663 329,105 413,501 476,661 490,693 Yhicago. 1865. (463 m.) \$684,260	Jan. Feb Mar April July July July Sep Oct Nov Dec (ear	Mich. So. I 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,825 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541 Rome, Wa 1863. (238 m.)	North and 1864. (524 m.) \$256,600 304,445 328,454 330,651 267,126 315,258 278,891 358,862 402,219 404,568 448,934 411,806 411,806 411,804 (238 m.)	Indiana. 1865. (524 m.) \$395,986J: 366,361F 413,322M 366,245Ap 353,194M 402,122Ju 309,083Ju 474,706At 484,173Sc 521,636Oc Nc 	-M an. (2 ab ab ar. ar. ay ay ay ay ar. ay ar. ay ar. ay fully ar. ay fully ar. ay fully ar. ar. ay fully ar. ar. ar. ar. ar. ar. ar.	il. and 1 1863. 84 m.) 967,130 76,132 44,925 88,177 06,967 11,260 71,587 69,353 35,417 05,055 38,842 12,913 17,258 Louis, <i>E</i> 863. 0 m.)	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,609 117,013 1,711,281 Alton & T. 1864. (210 m.)	Chien. 1865. (234 m.) \$98,183 74,283 70,740 1006,689 146,943 224,838 177,159 170,554 228,025. Haute. 1865. (210 m.)	Jan. Feb. Mar. April. June. July. Sep. Oct. Nov. Dec. Year.	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 \$18,512 \$40,450 1,079,551 1,041,522 1.045,401 1,157,818 11,069,853 Toledo, V 1863. (242 m.)	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,196,435 1,157,818 1,039,902 13,230,417 Yabash & V 1864. (242 m.)	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Mic] 1863. (285 m.) \$243.073 245.858 236,432 238,495 236,432 238,495 236,432 238,495 236,433 206,221 193,328 215,449 308,168 375,488 339,794 306,186 3,143,945 Pittsburg, 1863. (468 m.) \$337,350 366,598	\$252,435 273,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,966,946 Ft. W., & (1864. (468 m.) \$290,676 457,227	$\begin{array}{c} \text{cal.} \\ 1865. \\ (285 m.) \\ \$ 306, 324. \\ \imath 279, 137. \\ \imath 344, 228. \\ 337, 240. \\ 401, 456. \\ 335, 663. \\ \textbf{J} \\ 365, 663. \\ \textbf{J} \\ 329, 105. \\ \textbf{4}13, 501. \\ \textbf{4}13, 501. \\ \textbf{4}16, 661. \\ \textbf{4}90, 693. \\ \textbf{-} \\ \textbf{-} \\ \textbf{-} \\ \textbf{K} \\ \textbf{S}684, 260. \\ \textbf{J} \\ \textbf{\$} 1 \\ \$$	Jan. Feb Mar May June Juny Juny Juny Sep Sep Nov Dec Cear Feb	Mich. So. I 1863. (524 m.) \$248,784 230,508 257,227 268,613 204,835 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541 Rome, Wa 1863. (238 m.) \$35,047 31,619	North and 1864. $(524 m.)$ \$256,600 $304,445$ $338,454$ $330,651$ $267,126$ $315,258$ $278,891$ $358,862$ $402,219$ $404,568$ $411,806$ $4,110,154$ atert'n & O $1864.$ $(238 m.)$ $\$38,778$	Indiana. 1865. (524 m.) \$395,986Ja 366,361Fo 413,322M 366,245Ap 353,194M 402,122Ju 309,083Ju 474,706A1 474,706A1 484,173Sc 521,636Oo Nea gdensb. 1865. (238 m.) \$Ja	-M an. (2 an. (2 ar. (2) ar. (2) ar. (2) ar. (2) ar. (2) (1) (2) (2) (3) (3) (3) (3) (3) (3) (3) (3	il. and 1 1863. 24 m.) 567,130 76,132 44,925 88,177 06,967 11,260 71,587 69,253 55,417 05,055 58,342 12,913 17,258 Louis, A 863. 0 m.) 9,808	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,699 117,013 1,711,281 Alton & T. 1864. (210 m.) \$100,872	Chien. 1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838 177,159 170,554 228,025. Haute. 1865. (210 m.) \$170,078	Jan. Feb. Mar. April. June. July. July. Sep. Oct. Nov. Dec. Year.	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 \$18,512 \$40,450 1,079,551 1,041,522 1.045,401 1,157,818 11,060,853 Toledo, V 1866,321 \$42 m.) \$86,321	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,196,435 1,157,818 1,039,902 13,230,417 Yabash & Y 1864. (242 m.) \$79,735	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Mic] 1863. (285 m.) \$243,073 245,858 236,452 238,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186 3,143,945 Pittsburg , 1863. (468 m.) \$337,350 366,598 461,965- 462,987	\$252,435 273,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,966,946 Ft. W., & C 1864. (468 m.) \$290,676 457,227 611,297	$\begin{array}{c} \text{cal.} & & \\ 1865. \\ (285 m.) \\ \$ 306, 324. \\ \imath 279, 137. \\ \imath 344, 228. \\ 337, 240. \\ 401, 456. \\ 335, 663. \\ \textbf{J} \\ 365, 663. \\ \textbf{J} \\ 329, 105. \\ \textbf{413}, 501. \\ \textbf{414}, \textbf{414}, \textbf{415}, \textbf$	Jan Feb Mar May July	Mich. So. N 1863. (524 m.) \$248,784 230,508 257,227 268,613 204,825 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541 Rome, Wa 1863. (238 m.) \$35,047 31,619 36,912	Vorth and 1864. (524 m.) \$256,600 304,445 338,454 330,651 207,126 315,258 278,891 358,862 402,219 404,568 448,934 411,806 4,110,154 atert'n & O 1864. (238 m.) \$38,778 54,735 60.006	Indiana. 1865. (524 m.) \$395,986J: 366,361F(413,322M 366,245Ap 366,245Ap 366,245Ap 309,083Ju 402,122Ju 309,083Ju 474,706Ap 484,173Se 521,636Ou De	-M (2 an. (2 b) ar oril ay 1 ne 1 uy (2 by 1 ct 2 by 1 ct	il. and 1 1863. 1863. 1863. 1867. 130 16.132 44.925 88.177 06.967 11.260 71.587 69.353 55.417 05.055 38.342 12.913 17.258 Louis, A 863. 0 m.) 9,808 0,603 0,310	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,609 117,013 1,711,281 Alton & T. 1864. (210 m.) \$100,872 147,485	Chien. 1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838 177,159 170,554 228,025 Hante. 1865. (210 m.) \$170,078 153,903	Jan. Feb. Mar. A pril. May. June. July. July. Aug. Oct. Nov. Dec. Year. Year.	$\begin{array}{c} & \text{New} \\ 1863. \\ (656\ m.) \\ \$920,272 \\ 790,167 \\ 867,590 \\ 911,395 \\ 839,126 \\ 841,165 \\ 818,512 \\ 840,450 \\ 1,079,551 \\ 1,041,522 \\ 1.045,401 \\ 1,157,818 \\ \hline 11,069,853 \\ \hline \textbf{Toledo, V} \\ 1863. \\ (242\ m.) \\ \$86,321 \\ 91,971 \\ \end{array}$	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,196,435 1,157,818 1,039,902 13,230,417 Yabash & Y 1864. (242 m.) \$70,735 95.843	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Mic] 1863. (285 m.) \$243,073 245,858 236,452 238,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186 3,143,945 Pittsburg , 1863. (468 m.) \$337,350 366,598 461,965- 462,987	\$252,435 273,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,966,946 Ft. W., & C 1864. (468 m.) \$290,676 457,227 611,297 588,066	:al. 1865. (285 m.) \$306,324 1279,137 344,228 337,240 401,456] 365,663] 365,663] 413,501 476,661 490,693 Y Chicago. 1865. (468 m.) \$666,738] \$86,511 738,107	Jan Feb Mar April May July July Sep Oct Nov Dec Cear Cear Tan Feb Uar April	Mich. So. N 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,835 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541 Rome, Wa 1863. (238 m.) \$35,047 31,619 36,912 43,058	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 278,891 358,862 402,219 404,568 448,934 411,806	Indiana. 1865. (524 m.) \$395,986J; 366,361F(413,322JI 366,245Ap 366,245Ap 366,245Ap 366,245Ap 309,083JU 402,122JU 309,083JU 474,706Ap 484,173Se 521,636Oc Nea 9densb. 1865. (238 m.) \$Ja Ma Ma	-M (2 an. (2 ab ar. (2) ar. (2) (2) ar. (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	il. and 1 1863. 1863. 1863. 1867. 130 76.132 44.925 88.177 006.967 11.260 71.587 69.353 55.417 05.055 58.342 12.913 17.258 Louis, A 863. 0 m.) 9,808 0,603 0,310 3,115	Prairie du 1864. (234 m.) \$102,749 115,125 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,609 117,013 1,711,281 Alton & T. 1864. (210 m.) \$100,872 147,485 160,497 157,786	Chien. 1865. (234 m.) \$98,183 74.283 70.740 1006,689 146,943 224,838 177,159 170,554 228,025. Hante. 1865. (210 m.) \$170,078 153,903 202,771 169,299	Jan. Feb. Mar. April. June. July. June. Sep. Oct. Nov. Dec. Year Year. Mar. April.	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 \$18,512 \$40,450 1,079,551 1,041,522 1,045,401 1,157,818 11,069,853 Toledo, V 1863. (242 m.) \$86,321 91,971 103,056 132,111	York Cent 1864. ($656 m.$) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,196,435 1,157,818 1,039,902 13,230,417 Vabash & V 1864. ($242 m.$) \$79,735 95.843 132,806 123,987	$\begin{array}{c} 1865. \\ (656\ m.) \\ \$ 899,478 \\ 581,372 \\ 915,600 \\ 1,300,000 \\ 1,204,435 \\ \hline \\ 1,500,000 \\ \hline \\ \\ 1,500,000 \\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Mic] 1863. (285 m.) \$243,073 245,858 236,432 238,495 238,495 238,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186 3,143,945 Pittsburg, 1863 m.) \$337,350 366,598 461,965- 462,987 427,094 395,845	\$252,435 273,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 5 ,966,946 Ft. W., & C 1864. (468 m.) \$290,676 457,227 611,297 588,066 525,751 532,911	al. 1865. (285 m.) \$306,324 \$279,137 314,228 337,240 401,456 3155,663 3155,663 329,105 413,501 476,661 490,693 Y Chicago. 1865. (468 m.) \$684,260 696,738 \$86,511 738,107 601,238 \$650,311	Jan. Feb Mar April July Ju	Mich. So. N 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,835 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541 Rome, Wa 1863. (238 m.) \$35,047 31,619 36,912 43,058	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 278,891 358,862 402,219 404,568 448,934 411,806	Indiana. 1865. (524 m.) \$395,986J: 366,361Fo 413,322M 366,245Ap 353,194M 402,122Ju 309,083Ju 474,706AJ 484,173So 521,636Oo No Yea gdensb. 1865. (238 m.) \$Fe Ma Apj .91,172Ma	-M an. (2 an. (2 ar. (2) ar. (2) ar. (2) ar. (2) ar. (2) ar. (2) (2) (2) (2) (3) (3) (4) (4) (4) (4) (5) (4) (5) (5) (5) (5) (5) (5) (5) (5	il. and 1 1863. 84 m.) 867,130 76,132 44,925 88,177 06,967 11,260 71,587 69,253 35,417 05,055 38,342 12,913 47,258 Louis, A 863. 0 m.) 9,808 0,310 3,115 3,798	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,699 117,013 1,711,281 \$100,872 147,485 160,497 157,786 149,855	$\begin{array}{c} \textbf{Chien.}\\ 1865.\\ (234\ m.)\\ \$98.183\\ 74.283\\ 70.740\\ 106.689\\ 146.943\\ 224.838\\ 177.159\\ 170.554\\ 228.025.\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	Jan. Feb. Mar. April. June. July. June. July. June. July. May. Year. Year. Mar. April. May.	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 \$18,512 \$40,450 1,079,551 1,041,522 1,045,401 1,157,818 11,069,853 Toledo, V 1863. (242 m.) \$86,321 91,971 103,056 132,111 134,272	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,196,435 1,157,818 1,039,902 13,230,417 Yabash & Y 1864. (242 m.) \$79,735 95,843 132,896 123,987 127,010	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Mic] 1863. (285 m.) \$243.073 245.858 236,432 238,495 236,432 238,495 236,432 238,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186 3,143,945 Pittsburg, 1863. (468 m.) \$37,350 366,598 461,965- 462,987 427,094 395,845 350,753	\$252,435 273,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 Ft. W., & (1864. (468 m.) \$290,676 457,227 611,297 588,066 525,751 532,911 506,640	:al. 1865. (285 m.) \$306,324 \$279,137 344,228 337,240 401,456 365,663 329,105 413,501 476,661 490,693 Y Shicago. 1865. (468 m.) \$684,260 \$865,511 738,107 \$86,511 738,107 601,238 G12,127 J	Jan. Feb. Mar Mar July July July July Sep Sep July July July Van Feb Mar July Van Van July	Mich. So. I 1863. (524 m.) \$248,784 230,508 257,227 268,613 204,825 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541 Rome, Wa 1863. (238 m.) \$35,047 31,619 36,912 43,058 44,835	Vorth and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 278,891 402,219 404,568 448,934 411,806 4,110,154 atert'n & C 1864. (238 m.) \$38,778 54,735 60,006 60,361 72,452 71,352	Indiana. 1865. (524 m.) \$395,986J: 366,361Fo 413,322M 366,245 A p 353,194M 402,122Ju 309,083Ju 402,122Ju 309,083Ju 402,122Ju 309,083Ju 402,122Ju 309,083Ju 402,122Ju 309,083Ju 402,122Ju 309,083Ju 402,122Ju 309,083Ju 521,636Ou Yea 9densb. 1805. (238 m.) \$Fe Ma Ju 89,978Ju	-M (2 an. (2 b) ar	il. and 1 1863. 24 m.) 567,130 76,132 44,925 88,177 06,967 11,260 71,587 69,253 55,417 05,055 58,342 12,913 17,258 Louis, A 9,808 0 m.) 9,808 0,310 5,115 3,798 3,949	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281 Alton & T. 1864. (210 m.) \$100,872 147,485 160,497 157,786 149,855 155,730	Chien. 1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838 177,159 170,554 228,025 Haute. 1865. (210 m.) \$170,078 153,903 202,771 163,903 202,771 177,625 173,722.	Jan. Feb. Mar. April. June. July. June. July. June. Sep. Oct. Nov. Dec. Year Year. Year. Mar. May. June.	$\begin{array}{r} & \textbf{New} \\ 1863. \\ (656 \ m.) \\ \$920,272 \\ 790,167 \\ 867,590 \\ 911,395 \\ 839,126 \\ 841,165 \\ 818,512 \\ 849,450 \\ 1,079,551 \\ 1,041,522 \\ 1.045,401 \\ 1,157,818 \\ \hline 11,060,853 \\ \textbf{Toledo, V} \\ 1866,321 \\ 91,971 \\ 103,056 \\ 132,111 \\ 134,272 \\ 152,585 \\ \end{array}$	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,029,736 1,029,736 1,029,736 1,029,736 1,029,736 1,029,736 1,029,736 1,157,818 1,039,902 13,230,417 Yabash & Y 1864. (242 m.) \$79,735 95,843 132,896 123,987 127,010 156,338	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Mic] 1863. (285 m.) \$243,073 245,858 236,452 238,495 236,453 206,221 193,328 215,449 308,168 375,488 337,5488 339,794 306,186 3,143,945 Pittsburg , 1863. (468 m.) \$337,350 366,598 461,965- 462,987 427,094 395,845 350,753 407,077 463,509	\$252,435 273,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,966,946 Ft. W., & C 1864. (468 m.) \$290,676 457,227 611,297 588,066 525,751 532,911 506,640 623,547	$\begin{array}{c} \text{cal.} &$	Jan. Feb. Mar Mar July July July July July July July July Jug Van Feb Jar Jar July Jug Jug Jug Jug Jug Jug Jug Jug Jug Jug Jug Jug Jug Jug Jug Jug Jug Jug July.	Mich. So. I 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,825 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541 Rome, Wa 1863. (238 m.) \$35,047 31,619 36,912 43,058 44,835 49,673 51,281	Vorth and 1864. (524 m.) \$256,600 304,445 338,454 330,651 207,126 315,258 278,891 358,862 402,219 404,568 448,934 411,806 4,110,154 atert'n & C 1864. (238 m.) \$38,778 54,735 60,006 60,361 72,452 71,352 84,483	Indiana. 1865. (524 m.) \$395,986. J: 366,361. Fo 413,322. M 366,245. A p 366,245. A p 366,245. A p 309,083. Ju 402,122. Ju 309,083. Ju 102,627. Au	-M (2 an. (2 b) ar a	il. and 1 1863. 54 m.) 567.130 76.132 44.925 88.177 06.967 11.260 71.587 69.353 35.417 05.055 38.342 12.913 17.258 Louis, E 863. 0 m.) 9.803 0.603 0.310 3.798 3.949 8.077 0.378	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,609 117,013 1,711,281 Alton & T. 1864. (210 m.) \$100,872 147,485 160,497 157,786 149,855 155,730 144,942 218,236	$\begin{array}{c} \textbf{Chien.} \\ 1865. \\ (234\ m.) \\ \$98, 183 \\ 74, 283. \\ 70, 740 \\ 106, 689 \\ 146, 943. \\ 224, 838. \\ 177, 159. \\ 170, 554. \\ 228, 025. \\ \\ 228, 025. \\ \\ 288, 025. \\ \\ 202, 771. \\ 1865. \\ (210\ m.) \\ \$170, 078. \\ 153, 903. \\ 202, 771. \\ 163, 209. \\ 177, 625. \\ 173, 722. \\ 162, 570. \\ \end{array}$	Jan. Feb. Mar. A pril. July. July. July. Sep. Oct. Nov. Dec. Year. Year. Year. Mar. April. May. June. July.	$\begin{array}{r} & \text{New} \\ 1863. \\ (656\ m.) \\ \$920,272 \\ 790,167 \\ 867,590 \\ 911,395 \\ 839,126 \\ 841,165 \\ 818,512 \\ 840,450 \\ 1,079,551 \\ 1,041,522 \\ 1.045,401 \\ 1,157,818 \\ \hline 11,069,853 \\ \hline \textbf{Toledo, V} \\ 1863. \\ (242\ m.) \\ \$86,321 \\ 91,971 \\ 103,056 \\ 132,111 \\ 134,272 \\ 152,585 \\ 105,554 \\ \end{array}$	York Cent 1864. (656 m .) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,196,435 1,157,818 1,039,902 13,230,417 Yabash & Y 1864. (242 m .) \$79,735 95.843 132,896 123,987 127,010 156,338 139,626	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435 1,500,000 Western 1865. (242 m.) \$144,084 139,171 155,753 144,001 195,525 *271,798
57,642 914,082 Dec Dec Dec 143,148 202,300 Nov 134,563 220,209 Jec Jec 145,148 202,300 Jec 134,563 220,209 Jec Jec 134,563 220,209 Jec		Mic] 1863. (285 m.) \$243,073 245,858 236,432 238,495 236,432 238,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186 3,143,945 Pittsburg, 1863. (468 m.) \$337,350 366,598 461,965- 462,987 427,094 395,845 350,753 407,077 463,509 505,814	\$252,435 273,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 5 4,470 5 4,470 5 4,470 5 4,470 5 4,470 5 4,470 5 4,751 5 32,911 5 06,640 625,547 675,360 701,352	$\begin{array}{c} \textbf{al.} & \hline 1865. \\ (285 m.) \\ \$ 306, 324. \\ \imath 279, 137. \\ \imath 314, 228. \\ \imath 337, 240. \\ A \\ 401, 456. \\ \vdots \\ 365, 663. \\ \imath \\ 399, 105. \\ 413, 501. \\ 476, 661. \\ 490, 693. \\ \hline \\ 413, 501. \\ 476, 661. \\ 490, 693. \\ \hline \\ $	Jan Feb Mar April May July July Sep Oct Nov Dec Var (ear Var Var une . uly Sep	Mich. So. N 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,835 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541 Rome, Wa 1863. (238 m.) \$35,047 31,619 36,912 43,058 44,835 49,673 51,281	North and 1864. 1864. (524 m.) \$256,600 304,445 338,454 330,651 207,126 315,258 278,891 358,862 402,219 404,568 448,934 411,806 4,110,154 atert'n & O 1864. (238 m.) \$38,778 54,735 60.006 60,361 72,452 ~71,352 84,483 \$7,515	Indiana. 1865. (524 m.) \$395,986J: 366,361Fo 413,322M 366,245Ap 366,245Ap 366,245Ap 309,083Ju 402,122Ju 309,083Ju 474,706Ap 4521,636Oo Vea 9gdensb. 1805. (238 m.) \$Ja Ma Ma Ma Ma Jun \$9,978Jul 103,627Au 131,885Se	-M (2 an. (2 ar. (2) ar. (2) ar. (2) ar. (2) ar. (2) (2) (3) (4) (4) (4) (5) (5) (5) (5) (5) (5) (5) (5	il. and 1 1863. 84 m.) 867.130 76.132 44.925 88.177 06.967 11.260 71.587 69.253 55.417 05.055 38.342 12.913 17.258 Louis, E 863. 0 m.) 9.808 0.603 0.603 0.603 3.798 3.949 8.077 0.378 3.949 8.077 3.798 3.949	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,699 117,013 1,711,281 \$100 m.) \$100,872 147,485 160,497 157,786 149,855 155,730 144,942 218,236 234,194	$\begin{array}{c} \textbf{Chien.} \\ 1865. \\ (234\ m.) \\ \$98.183 \\ 74.283 \\ 70.740 \\ 106.689 \\ 146.943 \\ 224.838 \\ 177.159 \\ 170.554 \\ 228.025 \\ \\ 228.025 \\ \\ \\ 228.025 \\ \\ \\ 170.554 \\ 228.025 \\ \\ \\ \\ 28.025 \\ \\ \\ \\ 170.0554 \\ \\ \\ 298.025 \\ \\ \\ \\ \\ 170.0554 \\ \\ \\ \\ 298.025 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	Jan. Feb. Mar. A pril. May. June July. Sep. Oct. Nov. Dec. Year Year Year Jan. Feb. Mar. June June June Sep.	$\begin{array}{r} \textbf{New} \\ 1863. \\ (656 m.) \\ \$920,272 \\ 790,167 \\ 867,590 \\ 911,395 \\ 839,126 \\ 841,165 \\ 818,512 \\ 840,450 \\ 1,079,551 \\ 1,041,522 \\ 1.045,401 \\ 1,157,818 \\ \hline \textbf{11,069,853} \\ \textbf{Toledo, V} \\ 1863. \\ (242 m.) \\ \$86,321 \\ 91,971 \\ 103,056 \\ 132,111 \\ 134,272 \\ 152,585 \\ 105,554 \\ 116,379 \\ 120,595 \\ \end{array}$	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,196,435 1,157,818 1,039,902 13,230,417 Vabash & V 1864. (242 m.) \$79,735 95,843 132,896 123,987 127,010 156,338 139,626 244,114 243,840	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435
5,132,934 7,120,465 Vear 591,000 997,615		Mic] 1863. (285 m.) \$243,073 245,858 236,432 238,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186 3,143,945 Pittsburg, 1863. (468 m.) \$337,350 366,598 461,965- 462,987 427,094 395,845 350,753 407,077 463,509 505,814 466,300	\$252,435 273,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,966,946 Ft. W., & C 1864. (468 m.) \$290,676 457,227 611,297 588,066 525,751 532,911 506,640 625,547 675,360 701,352 691,556	al. 1865. (285 m.) \$306,324 \$1279,137 344,228 337,240 401,456 365,663 3155,663 3155,663 413,501 476,661 490,693 - - 476,661 490,693 - <tr td=""></tr>	Jan Feb Mar April July July July Sep Oct Vear Vear Vear Jan Feb Var Uar uno . uly Sep Dec	Mich. So. N 1863. (524 m.) \$248,784 230,508 257,227 268,613 204,825 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541 Rome, Wa 1863. (238 m.) \$35,047 31,619 36,912 43,058 44,835 49,673 51,281 76,136	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 207,126 315,258 278,891 358,862 402,219 404,568 448,934 411,806 4,110,154 atert'n & 0 1864. (238 m.) \$38,758 54,735 60,006 60,361 72,452 71,352 84,483 87,515 83,946	Indiana. 1865. (524 m.) \$395,986Ja 366,361Fo 413,322M 366,245Ap 353,194M 402,122Ju 309,083Ju 474,706At 484,173Sc 521,636Oo Mc Ma Fe Ma Ju 89,978Jul 103,627Au 131,885Se] Oc	-M (2 an. (2 ar. (2) ar. (2) ar. (2) ar. (2) ar. (2) (2) (3) (4) (4) (4) (5) (4) (5) (5) (5) (5) (5) (5) (5) (5	il. and 1 1863. 84 m.) 867.130 76.132 44.925 88.177 06.967 11.260 71.587 69.353 35.417 05.055 38.842 12.913 17.258 Louis, A 863. 0 m.) 9.803 0.310 3.115 3.798 3.949 8.077 0.378 3.470 4.736	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,699 117,013 1,711,281 \$100,872 147,485 160,497 157,786 149,855 155,730 144,942 218,236 234,194 208,785	$\begin{array}{c} \textbf{Chien.} \\ 1865. \\ (234\ m.) \\ \$98.183 \\ 74.283 \\ 70.740 \\ 100.689 \\ 146.943 \\ 224.838 \\ 177.159 \\ 170.554 \\ 228.025 \\ \hline \\ \\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	Jan. Feb. Mar. April. June. July. Sep. Oct. Year. Year. Year. Jan. Feb. Mar. June. June. June. July. Sep.	$\begin{array}{r} \textbf{New} \\ 1863. \\ (656 m.) \\ \$920,272 \\ 790,167 \\ 867,590 \\ 911,395 \\ 839,126 \\ 841,165 \\ 839,126 \\ 841,165 \\ 849,450 \\ 1,079,551 \\ 1,041,522 \\ 1,045,401 \\ 1,157,818 \\ \hline \textbf{11,069,853} \\ \textbf{Toledo, V} \\ 1863. \\ (242 m.) \\ \$863,321 \\ 91,971 \\ 103,056 \\ 132,111 \\ 134,272 \\ 152,585 \\ 105,554 \\ 116,379 \\ 120,595 \\ 151,052 \\ \end{array}$	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,196,435 1,157,818 1,039,902 13,230,417 Yabash & Y 1864. (242 m.) \$79,735 95,843 132,896 123,987 127,010 156,338 139,626 244,114 243,840 221,570	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435
		Mic] 1863. (285 m.) \$243,073 245,858 236,432 238,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186 3,143,945 Pittsburg, 1863. (468 m.) \$337,350 366,598 461,965- 462,987 427,094 395,845 350,753 407,077 463,509 505,814 466,300	\$252,435 273,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 3,966,946 Ft. W., & C 1864. (468 m.) \$290,676 457,227 611,297 588,066 525,751 532,911 506,640 625,547 675,360 701,352 691,556	al. 1865. (285 m.) \$300,324 \$279,137 314,228 337,240 401,456 365,663 39,105 413,501 476,661 490,693 Y Y 664,738 886,511 Y 634,260 696,738 886,511 738,107 612,127 718,016 620,3311 G50,311 G50,321 807,382	Jan Feb Mar April June June Juny Sep Oct Dec Vear Jear Jear Jay une . uly Sep Jear Van Vear	Mich. So. 1 1863. (524 m.) \$248,784 230,508 257,227 268,613 264,825 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541 Rome, Wa 1863. (238 m.) \$35,047 31,619 36,912 43,058 44,835 49,673 51,281 76,136	Vorth and 1864. (524 m.) \$256,600 304,445 338,454 330,651 267,126 315,258 278,891 402,219 404,568 448,934 411,806 4,110,154 atert'n & 0 1864. (238 m.) \$38,778 54,735 60,006 60,361 72,452 Y1,352 84,483 87,515 83,946	Indiana. 1865. (524 m.) \$395,986Ja 366,361Fo 413,322MI 366,245A p 353,194MI 402,122Ju 309,083Ju 474,706A 1 404,173So 521,636Oo 	-M (2 an. (2 ar. (2) ar. (2) ar. (2) ar. (2) ar. (2) (3) (3) (4) (4) (4) (4) (5) (5) (5) (5) (5) (5) (6) (7) (7) (7) (7) (7) (7) (7) (7	il. and 1 1863. 24 m.) 567,130 76,132 44,925 88,177 06,967 11,260 71,587 69,253 55,417 05,055 58,342 12,913 17,258 Louis, A 0 m.) 9,808 0,310 3,115 3,798 3,949 8,077 8,470 4,736 3,748	Prairie du 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281 Alton & T. 1864. (210 m.) \$100,872 147,485 160,497 157,786 149,855 155,730 144,942 208,285 202,966	$\begin{array}{c} \textbf{Chien.}\\ 1865.\\ (234\ m.)\\ \$98,183\\ 74,283\\ 70,740\\ 106,689\\ 146,943\\ 224,838\\ 177,159\\ 170,554\\ 228,025\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	Jan. Feb. Mar. April. June. July. Sep. Oct. Nov. Dec. Year Year Year Jan. Feb. Mar. June July. June July. Sep. Oct. Nov.	$\begin{array}{r} \textbf{New} \\ 1863. \\ (656 m.) \\ \$920,272 \\ 790,167 \\ 867,590 \\ 911,395 \\ 839,126 \\ 841,165 \\ 818,512 \\ 849,450 \\ 1,079,551 \\ 1,041,522 \\ 1.045,401 \\ 1,157,818 \\ \hline 11,060,853 \\ \textbf{Toledo, V} \\ 1863. \\ (242 m.) \\ \$86,321 \\ 91,971 \\ 103,056 \\ 132,111 \\ 134,272 \\ 152,585 \\ 105,554 \\ 116,379 \\ 120,595 \\ 151,059 \\ 154,$	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,029,736 1,029,736 1,029,736 1,029,736 1,029,736 1,029,736 1,029,736 1,029,736 1,039,902 13,230,417 Yabash & Y 1864. (242 m.) \$79,735 95,843 132,896 123,987 127,010 156,338 139,626 244,114 243,840 221,570 220,209	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435
		Mic] 1863. (285 m.) \$243,073 245,858 236,432 238,495 236,432 238,495 236,453 206,221 193,328 215,449 308,168 375,488 339,794 306,186 3,143,945 Pittsburg, 1863. (468 m.) \$337,350 366,598 461,965- 462,987 427,094 395,845 350,753 407,077 463,509 505,814 466,300 487,642	\$252,435 273,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 376,470 Ft. W., & C 1864. (468 m.) \$290,676 457,227 611,297 588,066 525,751 532,911 506,640 625,547 675,360 701,352 6914,082	:al. 1865. (285 m.) \$306,324 1279,137 344,228 337,240 401,456] 365,663 329,105 413,501 476,661 490,693 476,661 490,693 476,661 490,693 5684,260 1865. (468 m.) \$684,260 1865 (468 m.) \$684,260 1865 (468 m.) \$684,260 1865 (468 m.) \$684,260 1865 (468 m.) \$684,260 1865 (468 m.) \$684,260 1865 (468 m.) \$684,260 1865 (468 m.) \$684,260 1865 (468 m.) \$684,260 1865 (468 m.) \$684,260 1965 (468 m.) \$684,260 1965 (468 m.) \$684,260 1965 (468 m.) \$684,260 1965 1975 1	Jan. Feb. Mar Mar July July July Sep July July Sep Jec Var Jec Var Jec Sep Joct Vov Dec.	Mich. So. I 1863. (524 m.) \$248,784 230,508 257,227 268,613 204,835 241,236 189,145 238,012 308,106 375,567 332,360 348,048 3,302,541 Rome, Wa 1863. (238 m.) \$35,047 31,619 36,912 43,058 44,835 49,673 51,281 76,136 	North and 1864. (524 m.) \$256,600 304,445 338,454 330,651 207,126 315,258 278,891 358,862 402,219 404,568 448,934 411,806 4,110,154 atert'n & O 1864. (238 m.) \$38,778 54,735 60,006 60,361 72,452 71,352 84,483 87,515 93,946	Indiana. 1865. (524 m.) \$395,986J: 366,361Fo 413,322M 366,345A p 353,194M 402,122Ju 309,083Ju 402,122Ju 309,083Ju 402,122Ju 309,083Ju 402,122Ju 309,083Ju 521,636Ou 	-M (2 an. (2 ar. (2) ar. (2) ar. (2) ar. (2) ar. (2) ar. (2) (2) (3) (3) (3) (3) (3) (3) (3) (3	il. and 1 1863. 54 m.) 567,130 76,132 44,925 88,177 06,967 11,260 71,587 69,353 35,417 05,055 38,342 12,913 17,258 Louis, E 0 m.) 9,808 0,603 0,310 3,7198 3,798 3,798 3,748 2,921	$\begin{array}{c} \textbf{Prairie du}\\ 1864.\\ (234\ m.)\\ \$102,749\\ 115,135\\ 88,221\\ 140,418\\ 186,747\\ 212,209\\ 139,547\\ 113,399\\ 168,218\\ 178,526\\ 149,699\\ 117,013\\ \hline 1,711,281\\ \hline \textbf{klton \& T.}\\ 1864.\\ (210\ m.)\\ \$100,872\\ 147,485\\ 160,497\\ 157,786\\ 149,855\\ 155,730\\ 144,942\\ 218,236\\ 234,194\\ 203,785\\ 202,966\\ 204,726\\ \hline \end{array}$	Chien. 1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838 177,159 170,554 228,025 Haute. 1865. (210 m.) \$170,078. 153,903. 202,771. 169,299. 177,625. 173,722. 162,570 218,553. 209,459 222,924. 	Jan. Feb. Mar. A pril. July. July. July. Oct. Nov. Dec. Year Year Year Mar. June July. June July. Sep. Oct. Nov. Dec.	$\begin{array}{r} \textbf{New} \\ 1863. \\ (656 m.) \\ \$920,272 \\ 790,167 \\ 867,590 \\ 911,395 \\ 839,126 \\ 841,165 \\ 818,512 \\ 840,450 \\ 1,079,551 \\ 1,041,522 \\ 1.045,401 \\ 1,157,818 \\ \hline \textbf{11},069,853 \\ \textbf{Toledo, V} \\ 1863. \\ (242 m.) \\ \$86,321 \\ 91,971 \\ 103,056 \\ 132,111 \\ 134,272 \\ 152,585 \\ 105,554 \\ 116,379 \\ 120,595 \\ 151,052 \\ 134,563 \\ 111,339 \\ \hline \textbf{11},339 \\ \hline \end{array}$	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,196,435 1,157,818 1,039,902 13,230,417 Yabash & Y 1864. (242 m.) \$79,735 95.843 132,896 123,987 127,010 156,338 139,626 244,114 243,840 221,570 209,209 265,154	1865. (656 m.) \$899,478 581,372 915,600 1,300,000 1,204,435

[November 18, 1865.

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RAILROAD, CANAL AND MISCELLANEOUS BOND LIST.

	Amount	_	INTEREST.	pal ile.	MAR			Amount		NTEREST.	ipal ble.	MAR	
DESCRIPTION.	outstand- ing.	Rate.	Payable.	Principal payable.	Bid.	Ask'd	DESCRIPTION.	outstand- ing.	Rate.	Payable.	Principal payable.	Bid.	Ask'd
Railroad :							Railroad : Des Moines Valley :						
	\$2,500,000 2,000,000	7	Ap'l & Oct. do	1879 1882	96¥	96¥	Mortgage Bonds Income Bonds	\$1,740,000	87	Feb. & Aug J'ne & Dec.	1887 1874	8814	
d do do Lastern Coal Fields Branchdo	400,000	7	do	1882 1879		965	Detroit and Milwaukee:	2,500,000	7	May & Nov.		• •••••	1
st Mortgage, sinking fund, (N. Y.) d dodo	777.500	17	do	1831 1876		. 1	90 00	1.(0.0).(0.0)	8	do	1864	•••••	
st Mortgage, sinking fund, (Ohio) d do do	6,000,000	7	Jan. & July				Detroit, Monroe and Toledo : 1st Mortgage Dubuque and Sioux City :	84,000	7	Feb. & Aug	1876	•••••	· ·
lantic and St. Lawrence: Dollar Bonds	988,000	6	Ap'l & Oct.	1866	85	86	1st Mortgage, 1st section 1st do 2d section			Jan. & July do	1863 1894	80 80	100
sterling Bonds		1			97		Factorn (Mace) .		1.00	Jan. & July			
dortgage (S. F.) of 1834 do do 1855	1,128,500	6	Jan. & July	1875 1880	100 100 %	100%	Mortgage, convertible do do East Pennsylvania:	672,600	6	Feb. & Aug	1874	94%	95
do do 1850 do do 1853	2,500,000	6	Ap'l & Oct.	1885	102		Sinking Fund Bonds Elmira and Williamsport:	598,000	7	Ap'l & Oct.	1888	•••••	ŀ.
lefontaine Line: et Mortgage (B. & L.) convertible.	368,000	7	Jan. & July	1866			1st Mortgage	1,000,000	7	Jan. & July	1873	••••	99
st do do extended d do do	422,000	7	do	1870		· · · · · ·	Ist Mortgage Erie Railway: 1st Mortgage	3,000,000	7	May & Noy.	1868	102	100
st do (I. P. & C.) d do do	. 850,000 347,000	7	do do		· · · · · · ·	•••••	3d do	6,000,000 2,634 6D	7	do April & Oct	1883	95	96 96
st Mort. (guar. C. and A.)	1,000,000	6	J'ne & Dec.	1867			5th do do	1,002,500	7	June & Dec	1888	94	. 80
d Mort. do d Mort. do	500,000 589,500	6 6	M'ch & Sep Feb. & Aug	1885 1877	•••••	•••••		149,000	7	Jan. & July	1870	•••••	
d Mort. do seburg and Corning : Mortrage Bonds	150.000						Galena and Chicago Union:	1,963,000	7	Feb. & Aug	1882	95	102
fortgage Bonds ston, Concord and Montreal: st Mortgage	300.000	7	Feb. & Aug	1865			2d do do	1,086,000			,	•••••	. 100
st do d do	200.000	6	do Jan. & July	1863		· · · · · ·	Mortgage Great Western, (111.):		1		1.	····	1
d do inking Fund Bonds	100.000	6	do	1870 1889			1st Mortgage West. Division do East. do	1,000,000	10	April & Oct Jan. & July	1868 1865	98¥	
ton and Lowell:		1			9514		Hannibal and St. Joseph : Land Grant Mortgage			April & Oct	1		
Irrtgage Bonds falo. New York and Erie:			Jan. & July				Convertible Bonds	633,60	7	Jan. & July	1883	•••••	
st Mortgage	2,000,000 426,714	7	J'ne & Dec. May & Nov	1872	96 	••••	New Dollar Bonds	700,00	0 6	Jan. & July	1883	•••••	
ffalo and State Line:	500 000	7	Ap'l & Oct.	1866			Hartford and New Haven : 1st Mortgage	. 927,00	0 6	Feb. & Aug	1883		
rie and Northeast	200,000 400,000	77	Jan. & July do	69-72 1870		 	1st Mortgage	1,037,50	0 7	Jan. & July	1876		.
nden and Amboy: ollar Loans	1.700.000	6	Feb. & Aug	1883	90	90	2d do sinking fund Housatonic:		1.	do		1	1
					90		1st Mortgage Hudson River :		1	Jan. & July			1
ollar Loan onsoldated (\$5,000,000) Loan nden and Atlantic :	400,000	~	Jan. & July	1873		•••••	1st Mortgage	110.00	0 6	do	1869		
st Mortgage d do	493,000	7	Ap'l & Oct.	1879			od do einking fund	9 000 00	0 7	T'ne & Dec	1885	100	1.
awissa: st Mortgage	141,000	7	Feb. & Aug	1882			3d do Convertible	1,002,00	ŏ 7	do	1867		
ural of New Jersey : st Mortgage d do	900,000	7	Feb. & Aug	1870			1st Mortgage	. 500,00	0 6	May & Nov Feb. & Aug	1870		
stral Ohio:		1	May & Nov		101		2d do Illinois Central :	. 500,00				100	
st Mortgage W. Div st do E. Div	800.060	17	Feb. & Aug May & Nov	11890		92	1st Mortgage, convertible 1st do Sterling	. 2,896,50	0 6	do	1875		
a do	000 000	7	M'ch & Ser Ap'l & Oct	1865	1		Redemption bonds				1890		
d do (Sink. Fund) th do do	1,365,800 1,192,200	7	Jan. & July	1876			1st Mortgage, convertible 2d do	. 600,00 . 364,00	0 7	Jan. & July do	1866		
eshire : Iortgage Bonds	1 C C	1					Indianapolis and Cincinnati:	. 500.00		Jan. & July	1866	,	
kago and Alton : st Mortgage (Skg Fund), pref		1			95	96	2d do Real Estate Mortgage	. 400,00	0 7	do	1862		
st do	2.400.000	17	May & Nov Jan. & July	1892	96	97	Indianapolis and Madison : 1st Mortgage	695.00	1	May & Nov			
d do income icago, Burlington and Quincy:			Ap'l & Oct			1	Jeffersonville ; 1st Mortgage	10700			1		
rust Mortgage (S. F.) convert do do inconvert	467,000 3,167,000	8	Jan. & July do	1883	112		2d do f	. 187,00	0 7	Mch & Sep April & Oc	t 1873		
onds, (dated Sept. 20, 1860) cago and Great Eastern:	680,000	7	M'ch & Ser	1890	;		1st Mortgage, sinking fund	. 500,00	0 8	April & Oc	t 1883	95	
st Mortgage icayo and Milwaukee:	2,000,000	7	Ap'l & Oct	1594			Kennebec and Portland : 1st Mortgage	. 800,00	0 6	April & Oc	t 1870	90	
st Mortgage (consolidated) loago and Northwestern :	2,000,000	7	Jan. & July	1898	85		$\begin{array}{cccccccccccccccccccccccccccccccccccc$. 230,00 . 250,00	0 6	do	1861		
referred Sinking Fund	1.250.000	7	Feb. & Aug		90 81	100	La Crosse and Milwaukee : 1st Mortgage, Eastern Division			May & Nov			
st Mortgage nterest Bonds	756.000	17	May & Nov	1863	80	85	2d do do Lehigh Valley : 1et Mortgage	. 1,000,00	00	Jan. & Jul	y 1869		•
consol Sinking Fund Bonds	948,000 484,000	6	Quarterly. Feb. & Aug	1885	80 	80 	1st Mortgage	1,465,00	00 6	May & Nov	1873	90	
icago and Rock Island : st Mortgage.	1,397,000	7 10	Jan. & Jul	1870	100		Little Miami : 1st Mortgage Little Schuylkill :	. 1,300,00	00 6	May & No	v 1883		
icinnati, Hamilton and Dayton : st Mortgage	379,00	0 7	do	1867		103	1st Mortgage, sinking fund	1	00	April & Oc	t 1877		
d do ncinnati and Zanesville :	1,249,00	0 7	May & Nov			. 100	Long Island : Mortgage Extension Bonds	. 500,00	00 6	Jan. & Jul	y 1870	85	
st Mortgage veland, Columbus and Cincinnati	1,300,00	0 7	May & No	v 1893			Extension Bonds Louisville and Nashville:	225,0	noir	Man & Not	11540	1	
st Mortgage	510,00	0 7	Jan. & Jul	y 1890			11 1st Lebanon Branch Mortgage	·· 1,804,0 ·· 41.0	00 7	Feb. & Au do	g 1883 1883		
st Mortgage	850,00 244,20		Feb. & Au M'ch & Se	2 1873 1884		•	Ist Memphis Branch Mortgage	300,5	6t '	do	1883		
d do	648,20	ŏ s	do	1875		•	1st Mortgage, dollar 1st do sterling	.c 1,691,2	93	Feb. & Au do	g 1892 1892	85	
Dividend Bonds	900.00	0 7	Feb. & Au		98		Michigan Central:	9 920 5		Foh & An	a 39-72	112	
veland and Piltsburg:	000,00			1874	1		do do	215,0	00 8	April & Oc	1 1882	108	i
d Mortgage d do convertible	1,728,50	0 7	do	1875	85 85		Michigan South. & North. Indiana.		1			93-	
th do veland and Toledo:	1,200,12		Jan. & Jul	à	76	76	1st Mortgage, sinking fund 2d do	2.194.0	001	May & Nov do	1877		• •
inking Fund Mortgage	2,000,00		Jan. & Jul	-	. 99	100	Goshen Air Line Bonds Milwaukee & Prairie du Chien :	682,0	00	7 Feb. & Au		100	
st Mortgage anecticut and Passumpsic River :	. 230,00	0 6	M'ch & Se	p 1878	. 	• • • • •	1st Mortgage, sinking fund Milwaukee and St. Paul :			7 Jan. & Jul		100	
st Mortgage mberland Valley:		0 6	J'ne & De	c. 1876	90	923	1st Mortgage	4,600,0	00	7 Feb. & Au 7 April & Oc	g 1893 t 1893	83	
st Mortgage Bonds	. 161,00	6 8	Ap'l & Oc			· ,	2d do Mississippi and Missouri River: 1st Mortgage, convertible	1 000 0	00	7 Jan & In	T 1875		
niton and Michigan				1904		• ••••	2d do sinking fund	400,0	00	8 do	1876		•••
	· 2,655,50	00 8	Jan. & Jul do	1881		. 85	1st Land Grant Mortgage	3,612,0	00	7 May & No	7, 1877	45	
lat Mortgage 21 do		01 -	de la	18-			11 Homme and Heeper .	695,0	00	7 do	1883		
do	· 642.00		do do	18-	1		ator to unter about the	1			11014	1	
do do do foledo Depot Bonds daware :	· 642,00 · 162,50	00	do	18-		•	1st Mortgage, sinking fund			7 May & No	1		•
21 QO	642,00 162,50 500,00)0 ()0 (0)	do do 3 Jan. & Ju 7 Jan. & Ju	18— ly 1875	••••	. 1003	1st Mortgage, sinking fund Naugatuck: 1st Mortgage (convertible)	800,0	hŃ	7 May & No 7 Jan. & Ju 7 M'ch & Se	ly 1376		1

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THE CHRONICLE.

RAILROAD, CANAL AND MISCELLANEOUS BOND LIST (continued).

									*	N.		<i></i>			
		Amount		INTEREST	. =	1	IARR	KET.		T	1	INTEREST.	1-	. M	ARKET.
	DESCRIPTION.	outstand-			cip	bic	1	p,	DESCRIPTION.	Amoun			lipe		1 10
	· · · · ·	ing.	Rate.	Payabl	e. ii	payable.	210.	Ask'd		ing.	Rate	Payable	Principal	Paya Bid.	Ask'd
Ω.	Theflinesda		-			A -		4			<u> </u>		<u>A</u>	- E	A
	Railroad : New Haven and Northampton :								Railroad : Second Avenue :		1.	-			1
	1st Mortgage	\$500,000	7	Jan. & J					1st Mortgage	500,00	0 7	June & D	ec 186	7	
	Nean Jersey :	-		do			•••	• • • •	Shamokin Valley and Potteville : 1stMortgage			Feb. & A			
	Ferry Bonds of 1853	485,000	6	Feb. & A	ug 18	373 .		•••	Staten Island:				-		••• • ••
	1st Mortgage	51,000	7	Jan. & J	uly 19	71 .			1st Mortgage Syracuse, Binghamton and New York:	200,00	0 7	I Jan. & Ju	ly 187	1	
	New York Central : Premium Sinking Fund Bonds	6.917.598	6	May & N	OV 10	00 9	240		1st Mortgage	1,400,00	0 7	April & O	ct 187	6	
	Bonds of October, 1863 (renewal)	.2.925.000	6	June & T	Deci 19	97 9	1		Terre Haute and Richmond : 1st Mortgage, convertible	94.00	0 7	Mch & Se	pt 186	8	
	Real Estate Bonds Subscrip. Bonds (assumed stocks). 663.000	6	May & No	1 10	00		90	1st Mortgage, convertible Third Avenue (N. Y.): 1st Mortgage	1 190 00		Jan. & Ju			
•••	Sink Fund B'ds (assumed debts)	1,398,000	7	Feb. & A	ug 18	76 100	0 10	61	Toledo, Peoria and Warsaw : 1st Mortgage	1,180,00	0	Jan. & Ju	1y 187		•• •••
	Bonds of August, 1859, convert New York and Harlem :	. 604,000		do		76 108		05	Ist Mortgage Toledo and Wabash :	1,891,00	0 7	June & D	ec 180	4 74	
1 - T	1st Mortgage	. 3.000.000	7	May & No	DV. 18	72 .			1st Mort. (Toledo & Wabash)	900,00	0 7	Feb. & At	1g 186	5 90	
	Consolidated Mortgage 8d Mortgage	1,000,000	7	do	18	68 94	1	••••	1st do (extended)	2,500,00	0 7	do May & No	188	4 / 91	¥ 29 77
	New York and New Haven: Plain Bonds	912 000	7	June & D	00 10				2d do (Wabash and Western)	1.500.00	0 7	ob	187	5 75	77
	8d Mortgage New York and New Haven : Plain Bonds Mortgage Bonds New York, Providence and Boston :	1,088,000	6	April & C	oct 18	75				152,35	5 7	Jan. & Ju	186	5 · · ·	-
,	New York, Providence and Boston: 1st Mortgage	232,000	6	Feb. & A	10 279	100			Troy and Boston .				-		
	Northern Central:								1st Mortgage 2d do	300,000	0 7	Jan. & Ju Apr. & Oc	t. 188	5	
	Sinking Fund Bonds York and Cumberl'd Guar. Bonds	500,000	6	Jan. & Ju Ja Ap Ju (ly 18 0c 18	S5 88	3 2		3d do Convertible	650,000) 7	May & No	v. 187	5	
	Balt. and Susq. S'k'g Fund Bonds.	. 150,000	6	do	18	36			Troy Union :	200,000		Mar. & Se	p. 188	s	••]••
	Northern New Hampshire : Plain Bonds	220,700	6	April & O	ct 18	74			Troy Union : Mortgage Bonds do do	500.000	6	Jan. & Ju	ly 186		
	North Pennsulvania:				1.	1	i		Union Pacific :		0	do	1867		•••••
	Mortgage Bonds Chattel Mortgage	360,000	10	do	ct 1:8	7102	1.	616	1st Mort. (conv. into U. S. 6s, 30 yr.) Land Grant Mortgage	••••	67	Jan. & Ju	ly 1898	5	
<u>_</u>	North-Western Virginia : 1st Mortgage (guar. by Baltimore).	1 2			1		1		Vermont Central :		1	April & O	1	1	
	2d do (guar. by B. & O. RR.)	1,000,000	6	do	ly 187 187	3 96		8	Vermont Central : 1st Mortgage	2,000,000	7	May & No Jan. & Jul	v. 1861	80 21	1
	8d do (do do do) 8d do (not guaranteed)	500,000	6	do do	188	5	9	8	Vermont and Massachusetts				-		
1	Tompich and Worcester .							1	1st Mortgage Warren :	~	1	Jan. & Jul	-		•••
	General Mortgage Steamboat Mortgage	100,000	7	Jan. & Ju Feb. & Au	y 187	4			1st Mortgage (guaranteed)	800,000	7	Feb. & Au	g 1875	95	
. (Dadensburg and L. Champlain :	1							Westchester and Philadelphia: 1st Mortgage (convert.) Coupon	399,300	7	Jan. & Jul	y 1878		
	1st Mortgage 2d do (now stock)	1,494,000	·] -	april & O	ct 188	000	₩ 3		2d do , registered Western (Mass.):	554,908	8	April & Oc	t 1878		1
. (Thio and Mississippi :	1						1	Sterling (£899,900) Bonds	4 319 590	5	April & Oc	+ 68.17	1	
	1st Mortgage (East. Div.) 1st do (West. Div.)	850 000	7	an. & Ju do	y 187	$\frac{2}{5}$. 8	5	Dollar Bonds. Albany and W. Stockbridge Bonds.	850,000	6	do Tan & Tul	1875	953	\$ 98
	2d do (do do)	750,000	7	do	187	0			mudson and Boston Mortgage	150,000	6	June & De	c D'm'	1	
	1st Mortgage	311,500	7 J	an. & Jul	v 70-'	80			Western Maryland : 1st Mortgage	506 000	6	Jan. & .ul	1800	77	80
F	acific: Mortgage, guar. by Mo				-		or		1st Mortgage 1st do , guaranteed York & Cumberland (North. Cent.):	200,000	6	do	1890	100	100
					-		. 80		1st Mortgage	175.000	6	May & Nov	. 1870		
2	1st Mortgage, sterling 1st do do	416,000 346,000		pril & Oc	t 187	0			2d do	25,000	6	Jan. & Jul	1871		. 95
	2d do do	1,150,000	7 F	'eb & Ang	g. 1879	2	1		Guaranteed (Baltimore) Bonds	500,000	0	do	1877		. 95
	1st Mortgage	1,029,000	7 M	Ich & Sep	1 1884	1 66	75	5	Canal					1	
r n	ennsylvania : 1st Mortgage						00		Cincinnati and Covingion Bridge : 1st Mortgage Bond's						
	2d do	9 691 000 6	5 I A	pril & Oc	t 1875	943	\$ 95	3%	\$	····	7	Jan. & July	1884	80	
P	2d do , sterling	2,283,840	5	đo	1875	5	• • • •	••	Chesapeake and Delaware : 1st Mortgage Bonds			Ton' & Tal	1000	4.	
	let Mortgage	575,000	J	an. & Jul	1876					2,007,343	0	Jan. & July	1886		
	hiladelphia and Erie: 1st Mortgage (Sunbury & Erie)	1,000,000 7	A	pril & Oc	1 1877		. ·		Chesapeake and Ohio: Maryland Loan	9.000.000	6	Ja An In Or	1070		
	1st do (general) 2d do (general)	1,000,000 7 5,000,000 6 4,000,000 6	A	pril & Oc	t 1881		. 90		Maryland Loan Sterling Bonds, guaranteed Preferred Bonds	4,375,000	5	do	1890		
P	filadel., Germant. & Norristown: Consolidated Loan	4,000,000 6			1		• • •		Preferred Bonds	1,699,500	6	••••	1885		•••••
	Consolidated Loan	$\begin{array}{c} 119,800 \\ 292,500 \\ 6 \end{array}$	Ja	an. & July do	1865				Delaware Division : 1st Mortgage						
· P7	hiladelphia and Reading :							11		800,000	6	Jan. & July	1878	90	90
	Sterling Bonds of 1836 do do do	182,400 5		n. & July do	1867 1880				Delawars and Hudson: 1st Mortgage, sinking fund	600.000	-	June & Dec	1005		
	Dollar Bonds of 1849	2.856.600 6	A	pril & Oct	1870	91	95		2d do do do	900,000	7	Mch & Sept	1800		• ••
	do do 1843-4-8-9	$ \begin{array}{c} 106,000 \\ 1,521,000 \\ 6 \end{array} $	1	do	1871		91		Erie of Pennsylvania :						
1	Sterling Bonds of 1843 Dollar Bonds, convertible	976,800 6	1	do	1880				1st Mortgage Bonds Interest Bonds	752,000	7	Jan. & July	1865		
j	Lebanon Valley Bonds, convertible iladelphia and Trenton :	$564,000 \ 60,000 \ 7$		do do	1886 1886		115	*	Interest Bonds	161,000	6	do	1868	••••;	•• -
	st Mortgage	258,000 6		av & Nor			1		Lehigh Navigation : Unsecured Bonds	0 1000 0 11	-	Kat d =			
	Hadel Wilming & Ralinmora		1	-					1 · · · · · · · · · · · · · · · · · · ·	2,178,841	0	men & Sept	1864	92	94
Pi	Mortgage Loan theourg and Connellsville : st Mort. (Turtle Cr. Div.)	692,000 6	1 2		1			•• -	Monongahela Navigation:	190.000	c .	lon & Tol	1000		
1	st Mort. (Turtle Cr. Div.)	400,000 6	Fe	b. & Aug	1889					102,000	0	Jan. & July	1876	••••	••••
1	st Mortgage	5,200,000 7	1		1		103		Morris : Mortgage Bonds	750 000	6	April & Oct	1070	90	90
2	d do	5,160,000 7		do	1912		96			100,000		-prin & OCt	1910	90	<i>0</i> 0
Pit	toburg and Steubenville :	2,000,000 7		· · · .	1	80	84	12	North Branch : 1st Mortgage	500 000	8 1	lay & Nov.	1970		
. 1	st Mortgage d do	1,000,000 7	Fe	b. & Aug	1881		• • • •	.		1				• • •	•••
Ra	cine and Mississinni .	500,000 7		do •	1881		•••		Schuylkill Navigation : 1st Mortgage	.764.830	6	Ich & Sent	1879		
1	st Mortgage (Eastern Div.)	680,000 8 758,000 8	Jan	n. & July do	1875 1875	80 61		•	2d do	980,670	6 J	an. & July	1882	75	
1160	taing and Columbia:		1			01	•••		improvement	586,500	5 1	lay & Nov.	1870		• •
na	st Mortgage. ritan and Delaware Bay :	800,000 7	1			••••	•••	. 8	Susquehanna and Tide-Water: Maryland Loan	000 000		· · · ·	1004		
1	st Mortgage, sinking fund	1,000,000 7	Mc	h & Sept	1888			. .		200,000	50	an. & July do	1864 1865		••••
õ	onvertible Bonds	250,000 7 140,000 7		do do	$\frac{1888}{1876}$	••••	· · · ·	•	Mortgage Bonds Interest Bonds, pref	993,000 6	5	do	1878	45	
1007	ne. Watertown and Oadenshura.	1. I I I I I I I I I I I I I I I I I I I	-				· · · ·			227,569 (2	do	1864		•••-
20		800,000 7 200,000 7		do	$1874 \\ 1862$			· Z	Inion (Pa.): ⁵ 1st Mortgage	500 000		lay & Nov.	1999		22
10	t do (Watertown & Rome)	123,000 7	Mc	h & Sept	1871					,,		ay wrov.	1000		~.C
Rut	land and Burlington .	800,000 7		do	1880	••••			Vest Branch and Susquehanna: 1st Mortgage	450 000 6	T	an. & July	1979		
20	do	1,800,000 7 937,500 7	Fel	o. & Aug	1863	70						and a brily	1010	••••	••••
80	do	937,500 7 440,000 7	. ×	do do	1863 1863	26		: ¹¹	Vyoming Valley: 1st Mortgage	750.000 8	T	an. & July	1878	90	92
18	ramento Valley : t Mortgage	400,000 10	Jan					1	3.0		1				5.0
20	00	329,000 10	Fet	. & Aug	1881		••••		Miscellaneous:	-		· .			
19	Louis, Alton and Terre Haute: t Mortgage	2.200.000 7		ai an'ally		90		1 01	lariposa Mining: 1st Mortgage 1,	500 000 ~	T	an. & July	10		
2d 2d	do preferred	2,800,000 7		do	1894	78	82			000,000 7	A	pril & Oci	10-	•	• • • .
Ban	dusky, Dayton and Cincinnati	,700,000 7			1894	70	77	P	ennsylvania Coal:						
2d	do d	,000,000	Feb	. & Ang	1900			1.	1st Mortgage	600 006 7	F	eb. & Ang	1871		• • •
Bo	nds and Serin	201,500 7 75,593 6	Feb	& Nov.	1875		••••	0	uicksilver Mining:		1	-			
	Mong Multipleus and Newark:				1				1st Blortgage	500,000 7	Ĵī	ine & Dec	1873		in
	······································	hanatafia i i	, et 11	& July	1010	1000	* 5 6 0	11	21 19 million was a	ocu, uug 7	ЫВ	n. & July	NOTH :	•	• =

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THE CHRONICLE.

[November 18, 1865.

RAILROAD, CANAL, AND MISCELLANEOUS STOCK LIST.

and the second	1			MISCELLANEOUS STOCI	<u>K LIST</u>		
COMPANIES.	Stock out- standing.	Dividend. Periods. Last p'd.	Market.	CONDINIES	Stock out-	Dividend.	Market.
Railroad.				New York and Boston Air Line 100	799 017	Periods. Last p	
Albany and Susquehanna100 Alleghany Valley	1 1 117 (GM)		107	New York and Harlem	24,386,000	Feb. and Aug Aug	3 965 965
Atlantic & Great Western, N. Y.100	919.153	Quarterly, Aug. 1%		Niagara Bridge & Canandaigna 100	1,500,000 1,000,000	Jan. and July July	4 95 100
Baltimore and Ohio	1, 5,000,000	April and (lat Oat 1	11312/112-2	New York Providence & Boston100	1.508.000	Onarterly Oct	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Bellefontaine Line. 100	1,650,000	April and Oct Oct 5	127	Northern of New Hampshire100 Northern Central	3,068,400 3,344,800	June and Dec June.	9 801/ 00
Belvidere, Delaware	997,112			North Pennsylvania	3,150,150 2,338,600	Jan and July July	4 90 62½
Boston, Hartford and Erie100 Boston and Lowell. 500	8,500,000 1 830,000	June & Dec. June .21	1114 13	Ogdensburg & L. Champlain100	3 077 000		2~1/ 00
Boston and Providence 100	4.076,974	Jan. and July July. 4	116 120	Old Colony and Newbort	3.609.600	Jan and July July	1 104 110
Brocklyn Central.	499 150	Jan. and July July. 41/2	128 129	Oswego and Syracuse	7,000,000	Quarterly. Oct	5 -235 235
Brooklyn City	316 000	Feb. and Aug Aug 312	· · · · · · · · · · · ·	Philadelphia and BaltimoreCent100	20,000,000 218,100	May and Nov May:	
Burlington and Missouri River 100	1 000 000 1	reb. & Aug. Aug. 5	190	Philadelphia and Reading 50	5 019 051	1 N N	56 1 80.
Camden and Atlantic	6.472,400. 378,455.	Jan. and July July5	126% 126%				
CapeCod	682,600	Tan and Laby Informatic		Pittsburg and Connellsville	1,770,414 8,181,126	Quarterly. Oct?	10436 10436
do preferred 50		Pala & Auge Auge Die	56%	Racine and Mississippi	1,700,000	Jan. and July July4	*
Central Ohio	2.085.025	Quarterly, Oct25	129	Reading and Columbia 50	2,300,400	•••••••••••••••••••••••••••••••••••••••	
Chicago and Alton	1.783 100 F	Teb & Ang Ang 914	$102 1043_{1}$	Rome. Watertown & Ordensh'at00	800,000	Jan. and July July. 4	
Chicago Burlington and Onings 100	2,425,200 1	eband Aug. Aug. 3%	105 1051	St. Louis, Alton, & Terre Haute100	2,233,376		44 1/4 45
Chicago and Great Eastern100 Chicago, Iowa and Nebraska100	1,000,000				1	Annually. May7	12% 76
Chicago and Great Eastern100 Chicago and Milwaukee100 Chicago and Northwestern100 do do pref. 1001 Chicago and Rock Island100 Chicago and Chicago Air Line100	2,250,000. 13,160,927.		70 -80 315: 345:	Sandusky, Mansfield & Newark100 Schuylkill Valley	862,571 576,000	Feb. and Aug Aug3 Jan. and July July5	•••••••••••••••
Chicago and Rock Island1001 Chicago and Chicago Air Line100 Cincinnati and Chicago Air Line100 Cincinnati, Hamilton & Dayton 100	6,000,000 A	April and Oct Oct. 5	65 1083 1981	Second Avenue (N. Y.)	650,000 869,450	Apr. and Oct Feb. and Aug Aug. 3	. 60 65
Cincinnati, Hamilton & Dayton. 100 Cincinnati and Zanesville	3.000.000 N	lay and Nov. Nov5	98 100	Syracuse, Binghamton & N. Y 100	1 200 130	Quarterly.	128 133
Cleveland, Painesville & Ashta 100	4,000,000 F	eo. and Aug Aug5	28 128	Third Avenue (N. Y.)	1,900,150	Jan. and July July6	1
Cleveland and Toledo 50	0,203.025 F	eb. and Aug Feb. 5	9234 9334	Toledo, Peoria, and Warsaw 100 do do 1st pref.100 do do 2d pref.100	1.700.000	······································	1
Columbus and Yonia	1 100 00013		125	Toledo and Wabash 50	2.442.350	June and Dec June .3 June and Dec June .3	50 50
Concord and Portsmouth 1001	1.000.000 J	an. and July July. 314	58 - 59	Tioga	125,000 J	Jan. and July July 8	6
Connecticut and Passumpsic. 100	392,900	······································		Utica and Black River. 100	274,400 J 811 560 J	une and Dec June .3	····· ····
Connecticut River	1,591,100 J. 1,582,169	an, and July July. 4		Vermont and Canada	2,860,000 J 2,214,225	June and Dec June .4	92 96 43 45 45 45 45 45 45 45
Dayton and Michigan 100 Delaware 50 Delaware Lacka & Westown 50	2.316,705 406,132 J	an. and July July 3	21	Warren	1,408,300 J 684,036	an. and July July3	93½ 95
Des Moines Valley	6.832,950 Ja 1.550.000	an. and July Jan 3 1	65 183	Worcester and Nashua	0.000.0000.0	an. and only only. 4	13326 13512
	1 FAA AAAA	• • • • • • • • • • • • • • • • • • •					2 I V
Eastern. (Mass) do $\operatorname{pref100}$	1,982,180			Delaware Division 50	5.328,595 1 (199) 950 E	al and Ana Ana 2	
Elmira, Jefferson & Canandagua 100	1,000.000	Quantanles Oct		Delaware and Hudson			
do do prof 50	500.000 Ja	an. and July July. 2%		Lenigh Navigation			
Erie	8,535,700 Fe	eb. & Ang. Ang. 4 ' 9 eb. & Ang. Ang. 214 9	92 92	Monongahela Navigation	7-01: SOO!		
Fitchburg.	400.000 PC	co. & Aug. Aug. 5	031/ 105	North Branch 50	1,175,000 F	eb. and Aug Aug5	100
	1	pril and Oct Oct 5.	37 40	do wrofwrod 50 1	,908,207	ab and Arra Arra 01.	. 54 56
				Funduenanna and Tide-Water 50. 9	0 050 070	-	18 00
Housatonic	.180.000 Ja 5.218.042 A1	m. and July July. 4 prikand Oct Oct. 4	84 109	West Branch and Susquehanna. 100 1	,000,000 J.	an. and July July5	
Huntingdon and Broad Top 50 do pref. 50 Illinois Central	617,500 190,750 Ja	n. and July July. 35		Miscellaneous. American Coal	700,000 E	Quarterly. Sept. 4	112 112
do do pref. 50 Illinois Central	.588.900 Fe .689.900 C	b. and Aug Au5&10s 13 Quarterly, Oct4					
Jeffersonville	407.900 Ja	n. and July July4		Brunswick City	,000,000	Quarterly. July.25	135 135
	WWWWWWWWWWW	JUSTICTIV AND 13 9	1	Brooklyn Gas	200,000 .	ab and Ang Ang	150
Lackawanna and Bloomsburg. 50 do do pref. 50 Lehigh Valley	835,000	î î î î î î î î î î î î î î î î î î î		Carv Improvement	,000,000		44% 44%
Little Miami			0 - 1405	Central Coal	,214,300 ,000,000 ,000,000		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Little Schuylkill. 50 2.	.646,100 Jan	n. and July July5 11 n. and July July3 6	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Cumberland Coal, ma	,000,000	• • • • • • • • • • • • • • • • • • • •	
Louisville and Nachrille	,109,594 Fe			Cumberland Coal, preferred			
				International Coal	500,000 000,000		
Marietta and Cincinnati	022 484	••••••••	9 10	Manhattan Gas	000,000 Ja	n. and July July5	160
do do $2d mote 50 6.$	205.404 Fel	b. and Aug Feb .38 5) 5015 N	linnesota	800,000	•••••	•••••
Manchester and Lawrence	000.000 Jan	1. and July July4 10:					
do do do do manuello 1.	559,000 ret	o. and Aug Aug. psd. 75	34 7576 N	New Jersey Zinc	(1111) (1111) F.e	h and Aug Aug 5	160
Milwaukee and Prairie Du Chien100 2, do do 1st pref.100 2, do 2d pref.100 1.0 Milwaukee and St. Paul. 100 1.0	753,500 Ma 014,000 Ma	y and Nov Nov 4 101 y and Nov Nov 21/ 22	.99½ N 144 P	acific Mail	000,000	Juarterly Nov 5	
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Mississinni and Wingand	100,000 0 241	and July July. 4 110	6	uartz Hill	000,000 000.000 .Tai	n and July Ion 5 g	18 181
Nashua and Lowell	100.000 F 80). and Aug Aug 38., 55	116 S	nion Trust	00,000		
New Bedford and Taunton 100	100,000 F CD	. and Aug Aug5 1	······	inited States Triegraph	000,000 Fe	b. and Aug Aug4	65 72 160
New Haven and Northampton100 1.00 New Jersey	010,000	· · · · · · · · · · · · · · · · · · ·	······ W	Vilkesbarre (Consolidated)Coal100 2	75 000 AD	uarterly. Oct	57 60
New London Northern	102,152			Villiamsburg Gas	750.000 Jai 250,000	and July July5	150
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APPLACE WATER

THE CHRONICLE.

Insurance and Mining Iournal.

INSURANCE STOCK LIST.

COMPANIES. Marked thus (*) are partici-	Dec. 3	1, 1864.	DIV	IDEN	D.	Falcs	
pating, and thus (†) write Marine Risks.	Capital.	Net	Periods,	1		1 2 3	1 30 d
Joint Stock Fire :	· · · · · · · · · · · · · · · · · · ·		renous,		last paid.		-
Adriatic 25 Ætna* 50	\$300,000 200,000	293,142 211 405	Jan, and Ju do	ly.	·		. C
Agricultural, (Watert'n). 5 Albany 30	50,000	122,248	αo	J:	$\frac{10}{2}$	[•
Albany City 100	150,000 200,000	200.645	•••••••••••	••••••••••	•••••		•
American* 50 American Exchange100	200,000 200,000	110,001	Jan. and Ju April and Oc	V	in 1912		,
Arctic	500,000 250,000	529,167	Jan. and Jul Feb. and Ar	y. Ja	n		
Atlantic (Brooklyn) 50 Baltic	300,000						
Beekman 25	200,000 200,000	106,001	MAV AUD NO	v		1	
Bowery	300,000 150,000	319,027 132,306	Feb. and Au June and De Jan. and Jul	c. Ju	ne10		•
Broadway	200,000 153,000	20±.500	rep and An	or i An	lor P	1	
Capital City (Albany)100 Central Park100	200,000	×10.104	ao	AU	1g10	••••	· N
Citizens' 20	150,000 300,000	100,010	Feb. and Au Feb. and Au	()* .		1 ×	1
City	210,000 250,000	306,652 1	Feb. and Aug	g. Au	g4 p. sh.	•••••	
Columbia*	500,000	495,466	do	y. Ju	ly5	803	
Commerce (Albany)100	200,000 200,000	229,835 239,144.	do do	Ju	ly4	•••••	
Commercial	200,000 250,000	269,319 J 282,243	an. and July do	u	Y		
Continental*		1,174,929 J	an, and July	7	y5 y7		1 11
Croton	200,000	~00,000 L	harch and Se	niser) 6		1 1.0
Eagle 40 Empire City 100	300,000 200,000	401,922 A 246,853 J	an. and July pril and Oct an. and July	. Oct	4	,	
Excelsior 50 Exchange 30	200,000 150,000						
Exchange	50,000 204,000	72,880	eb. and Aug	•••••		5734 102	
Firemen's Fund 10	150,000						-
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Gallatin 50 Gebhard	150,000 200,000						Ada
Germania	500,000	590,147 Ja	an. and July	July	(Alle
Globe	100.000 200,000	224,667 Jz	in. and July	a harrow a			Bee Ben
Greenwich	200.000 200.000	~~1,002	do eb. and Aug.	Juli	7 51		Ben Ber
Guardian	200,000 200,000	~14,010 M	arch and Ser	Sen.	51		Blac
Hamilton 15	150,000	167.778	do	July		••••	Brad
Harmony (F. & M.) $+50$	300,0001	491,869 403,183	do do	July	····.6 . ····.5 .		Brev
Home	200,000	929,628	do do				Buc Cali
Hope	200,000	214,017	do	July			Case
llamboldt	00,000	433,998 234,925	do do	July	10 1:	50	Cent
Indemnity	50,000	213,413 159,054 Fe	do b. and Aug.	July			Clint
Irving	00,000 1,	079.164 An	b. and Aug.	April	1	j4 <u>¦</u> ₄	Com Cons
King's County (Brook'n) 20 1	00,000 ;	201,586 Ma	rch and Sen	Sen			Deve
Knickerbocker	80,000	328,115 Jan	rch and Sep n. and July.	July			Emp Enni
Lamar	00,000	358,142	do	July			Ente Ever
Long Island (Brooklyn) 501 90	50,000 1	84,916 Ma	rch and Sen	Sent	4		Exce First
Lincoln Fund	00,000		1. and July.			1	Foun
Manhattan	00,000 7	00,014 Jan	b. and Aug. and July.	Aug. July			Fulto Germ
mechanics (Brooklyn) 50 1	0,000 0	31,793 85,624	00	July.	10	1	G't V Guild
nercantile 100 or	0,000 2	42,320 21,815	uo	July.	61.		Hami
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Montauk (Brooklyn) 50 15		69,572	uo	July.			High Ivanh
assau (Drookivn) 501 15	0,000 2:	33,295	. and July.			1 .	Inexh Island
New Amsterdam 3712 20	0,000	10,014	00	July.	61		Knick
V Cont (Unit 50) 20	0,000 20	48,467)3,224	do do	July .	5	•]	Liber Lily F
	0,000 11	0,905					Mono

MARINE MUTUAL INSURANCE SCRIP.

Atlantic. (6 p. c. Feb.) Per cent. Scrip of 1864 $2,509,520$ @ 1865 $2,705,060$ @ Scrip of 1862 $2,705,060$ @ (6 p. c. Feb.) $3,705,060$ @ Scrip of 1862 30 @ 1863 $2,705,060$ @ Scrip of 1862 30 @ 1863 $255,000$ @ 1863 $255,000$ @ 1864 $350,000$ $27/2$ 1865 @ @ 1865 @ @ 1865 @ @ 1865 @ @ 1865 @ @ 1865 @ @ 1865 @ @ 1865 @ @ 1865 @ @ 1865 @ @ 1865 @ @ 1860		Value.	3.	Am'nts	ies, &c.	COMPAN	Value.	1	Amoints	&c.	ES,	ANI	Сомг
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Buffalo (7 p. c) 1865 185,540 71 @ 73		@ 73	71	185,540		Wooht	1:			c)	(7 p.	lo	Buffa
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PETROLEUM STOCK LIST.

Firemen's Trust (Bklyn)	10 150,0 10 150,0			·					1	·		
Fulton	25 200 0			July		C	OMPANIES.	Bid.	Asked.	COMPANIES.	Bid.	Asked.
Gallatin	50 150.0	00 162	229 do 744 May and N	July		Adam	antine Oil	-				
Gebhard10	00 200 0	00 225.	241 Feb. and A	nov. May		Allegh		• • • • • • • • • • • • •	1 20	Maple Shade of N. Y		
Germania	50 500.0	00 590	147 Jan. and J	nly July		·· Allen	wright			Maple Shade of Phil		
Glenn's Falls		001 109.	002			Deekm	ารท		75	Montana	1	0.00
Globe	50 200,0		667 Jan. and J	nly July		 Benne 	hoff Recorva	1 .		H MOUNT Vernon		00
Goodhue*		~~	002 00		51	1 Denne	noff Run	1 17 00	17.65	IL Mational Off of N. Y	1	1
Greenwich		00 261,1	138 Feb. and A	110 1 110						HALL FUL & Balt Cons	1 9:	
Guardian			no march and	Sep Sep.	51	Diack	Ureek	1	7 . 40	New York & Newarl Noble Well of N. Y	x 46	
Hamilton 1			· . Joan. and Ji	uy.'			rarm			Noble& Del. Rock Oi	;	
Hanover	5 150,00 400,00		110 00	July	4	Bradle	V OIL	1 1 1 1	1 15	North American	1	
Harmony (F. & M.)† 5	0 300,00			July	6	brevoc	ort	1	15 00	Northern Light		5 00
Hoffman10	0 200,00	403,1		July		Brookl	vn	30 00		Oceanic.	2 00	4 00
Home10		0 2,929.6	do			Buchai	lan Farm	1 co 1	62	I OII OII V Ferrolenm		40
Норе 5	0 900 00	0 2,329,0 214,0		July	5 139	K Califor	nia		10 00	Ull Creek of N Y	1 1 15	1 25
Howard	300 00			July		i Cascad	e			Pacific		1 20
Humboldt100	200'00	0 234.9		July	10 150	Central	l	- 25 75	30 00	i i annet retrotonm	1 1 15	1 95
Importers' and Traders', 50	200 00	0 213,4		July		Clipton	Run Petrol'm	20	22	People's Petroleum	1	40
Indemnity	1 150 00	0 150 0	13 do	July		Commo	ercial			PHILIDS		10
International	1.000 00	0 1 079 1	54 Feb. and Au	ig. reb	5 64	4 Comme			•••••	FIL HOLE Creek	12 00	13 30
Irving	5 200,00	0 228 0	64 April and O 83 Feb and A				onwealth dated of N.Y.	•••••••	••••	Pit Hole Consol	9 05	3 10
Jefferson	01 . 200,00	0 261 59	83 Feb. and An 86 March and S			· Devon	Oil	•••••	•••••	President		
King's County (Brook'n) 90	150 00	0 113 3	25 March and S	Sep Sep		· Emple	Oil	· · · · · · · · · · ·	••••	nawson rarm	1 40	
Knickerbocker 40	980 000	0.40.1	15 Jan. and Ju	ly July		· Ennist	City Petrol'in illen	28	· · · · · · · · · · ¦	Revenue		
Latayette (Brooklyn) 50	150,000	0 157.49	83 do	July		i r.merni				I IIII FALM	1.11	1 00
Lamar	300,000	0 358.14	12 do	. 17 177	E	· Everett	Petroleum			Shade River		9 90
Lenox	150.000	0 184.91	16 March and S	on Sent	4	Excelsi	Petroleum	50		Southard	60	
Long Island (Brooklyn). 50	200.000	AUG. 11	io Jan. and Jn	v. July	10	FIRSU N	arional	61	64 79	Standard Petroleum	1	
Lincoln Fund	1,000,000			1	1	- rountai	n Petroleum			STORY & MCCUINTOOL	}	1
Lorillard*	1,000,000)	. Feb. and An	g. Aug		Fulton	Oil	•••• ••• •		Success	27	
Market*	500,000	1 100.01	14 Jan. 2010 . 101	v. July	1.51	German	18	30		Success Tack Petr'm of N.Y. Talman		
Market*	200,000	001,19	10 UO	July	10	I GTT Wes	stern Consol	55				
Mechanics' and Traders' 25	150,000		do do	July	.5	Guild F	0			Lan Parm		
Mercantile	200,000	1		July	6	Hamilto	mMcClintock	6 75		renagema		
Merchants'	200,000		5 do	July.		Heydric	K I	- 60	+			
Metropolitan* †100	200,000	293,50		July	101	Hevdric	k Brothers		·	TILUS PSIALS		
Montauk (Brooklyn) 50	1,000,000		do 😁	July.	.5	High Ga	te i	. 22	35	United Pe'tl'm F'ms.		40 00
JOINS (and inland) 100	000 000		2 do	July	.5	1 Ivannoe				United States	27 85	60
Nassau (Brook vn) 50	150,000		5		1	Inexhau	stible	. 15		United States Pe-1	31 80	27 60
National 9~1/1	000 000		6 Jan. and Jul	y. July	.7	Island.	· · · · · · · · · · · · · · · · · · ·	1	!!	trolenm Candle (
New Amsterdam	000 000	348,46		July	.6	MILLICKET	DOCKEP Per mi	10	20	Venango.		
New World Foi	000 000	203,224	7 do 4 do	July	.5	Liberty.		30				
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N. Y. Equitable	210,000	253.079	Jan. and July	· · · · · · · · · · · · · · · · · · ·	· +	McClinto	ahela & Kan ockville					•••••
A A Flic and Mar 100	000 000	262.070	Feb and And	r Anur		McElhen	ny					
		1.164.291	Feb. and Aug Jan. and July	July	5 110	McKinle	y		·····	Woods & Wright) Oil Creek		
North American*	1,000,000						(I). (I)		2.50	Oll Creek		• • • • • • • • •
Northwestern (Oswego). 50	350,000	388,919	April and Oct	Oct.	6 013/	Maple G	rove			WULKING FROMASI		
Pacific	150,000	170,982	April and Oct Jan. and July	July	5 01/8					Petroleum }	' .	••••••
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	200,000 150,000	217,876	do		1	· · · ·		MININ	G ST	OCK LIST.		
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	500,000	150.490	Jan, and July		1	Com	PANIES.	Bid.	Asked.	Corre		
Relien. 50 Republic*	200,000	940 750	May and Sept	. May	5				inneu.	COMPANIES.	Bid. .	Asked
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Rutgers'	200,000	232 191	ob '	July	£ · · · · ·	Aztec			3 00 H	Benton	00	
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St. Mark's	150,000	159,336	do	Feb	 E		1		8 00 C	orvdon	8 00	9.00
St. Nicholas† 25 Security*+	150,000		do	Aug.	1	Uanada			co ir	old Min. of Colorado).	•••••	95
Standard 50, 1	,000,000	1,241.874	do	Alle		Central	1	1.4	5 U() :G	unnell.	60	1 00
Star	200,0001	263,035	Jan. and July.	July	5	Frommon	& Sheldon.	•••••••	H	lope		E 00
	200,000	~00,000				Flint Stor	1 Bluff	····. 1'	1 00 11	alle s Harbor	1	
	200,000	205,070	- Server and the server as a server		57	Hilton	l River			ausas-Colorado	,	• • • • • • •
	200,000	219.139	Feb and Ang			Huron #	·····	75		ID & BIIEI.	1 05	2 00
	150,000	180,310	Jan. and July.	July	5	Indiana	· · · · · · · · · · · · · · · · · · ·		····· [1]	lannarran	1	2 00
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Williamsburg City 50 Yonkers and New York	150,000					menuora.		· 1	- 1137	ount Alpine		
Yonkers and New York. 100		566,543	Jan. and July.	July5	••••	new Jerse	v Central		· · · · · N	ew York	54 1	80
Joint Stock	200,000	000,043	do	Jan5		MOLWICH .		1 50 1 9		. Y. & Nova Scotia.		
Joint Stock Marine:	-					Ogima				uartz Hill	1 00 1	90
Great Westom #	500,000		Jan. and July.	Tan to	0.000	Unionagoi			1104	andard		5 00
Coumbian*	000,000 3	177.437	do	July	85%	rewabic						5 62
Mercantile Mutual*100 1, Washington*	640,000 1	322,469	do	July3 July3		wunney			110			0.5
Washington*	287 400	581,689	do	July814						enbow	12	25
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[November 18, 1865.

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Not Not TABLE OF LETTER POSTAGES TO FOREIGN Exc. Exc. Countries. 1 0. 1 0. cts. cts. COUNTRIES. Countries. The Asterisk (*) indicates that in cases where it is prefixed, unless the letter be registered, prepay-ment is optional; in all other cases prepayment is re-Holland, open mail, via London, by C. Am. Pac. Sloop, via Panama 10 British pkt.... Ceylon, open mail, via London, by Holstein, Prussian closed mail, (if preuired. American packet.... 21 Not Not paid, 33c) Exc. Exc. open mail, via London, by do 10. 10. ots. cts. by Bremen or Hamburg do [Countries. British packet.... mail..... French mail..... 80 60 10 do Acapulco..... French mail..... *27 *54 do Brit. mail, via Southampton ... 83 Aden, British Mail, via Southampton ... do 83 Marseilles..... 89 Honduras.... 45 do do Alexandria, Prussian closed mail (if Indian Archipelago, French mail.... 80 60 Ohili.. 34 prepaid 86c) *38 British mail, via China, Brit. mail via Southampton ... do 45 by Bremen or Hamburg 70 Marseilles..... do Marseilles..... 53 *80 do mail..... Ionian Islands, Prussian closed mail, French mail..... *30 *60 do Br'n or Hmb'g ml. do do (if prepaid, 36c) 55 via Trieste..... open mail, via England, do French mail..... *30 *60 do by Br'n or Hmb'g mail, via do by Am. pkt..... British mail, via Engdo 40 72 Marseilles and Suez..... open mail, via England, de land 85 49 80 60 French mail..... do by British pkt..... Japan, British mail, via Southampton ... 45 by mail to San Fran., thence Algeria, French mail *15 *30 do do via Marseilles... 53 do Arabia, British mail, via Southampton ... by private ship..... 8 83 do French mail..... 30 60 Constantinople, Prus. closed mail, (if Marseilles.... 89 45 do do *40 Liberia, British mail..... 83 Argentine Republic, via England prepaid, 38c)..... *40 French mail *20 *60 45 Lombardy, Prussian closed mail, (if do via France, in French prepaid, 40c).... *42 do by Br'n or Hmb'g mail. ... *32 mail from Bordeaux 80 do -60 by Bremen or Hamburg do open mail, via London, by Ascension, via England..... 45 do mail..... 21 Aspinwall.... 10 Am. packet..... French mail..... #21 #42 Australia, British mail via Sth'mpt'n ... open mail, via London, by do 88 do Luxumburg, Grand Duchy, Prussian Brit. packet 5 Marseilles 39 45 do do Corfu-see Ionoan Islands by private ship from New do Corsica, British mail by Am. packet ... do York or Boston..... closed mail, when pre-Fch. mail (S'th Austr'a Co.) *80 *60 Brit. packet . -5 do do do paid..... 28 French mail, *15 *30 do by Beem. or Hamb'g mail do Grand Duchy, French Costa Rica.... 10 do via Marseilles and Suez... 50 102 mail..... *21 *42 Cuba...... 10 by Bremen and Hamb'g do Grand Duchy, Bremen do Curacoa via England..... 45 mail via Trieste..... 55 mail *15 Denmark, Prus. closed mail (if pre-Austria and its States, Prussian closed Grand Duchy, Hamburg paid, 33cts)..... *35 do ... *80 mail mail..... by Brem. or Hmb'g mail ... *20 Prussian closed do do Madeira, Island of, via England 29 37 French mail.... *27 *54 ml. when prp'd ... 28 do Majorca and Minorca, British mail... 33 East Indies, open mail, via London, by do by Brem. or Hamb'g do do French mail.. 21 42 do American pack't..... mail..... *15 Malta, Island of, open mail, via Lond. open mail, via London, by do (except prov. in do do by American pkt.. ... 21 5 Italy) Fch. mail. . . . *21 *47 British pecket.... op. mail, via Brit. pkt ... Prussia closed mail, via do Azores Island, British mail via Por. 29 82 do French mail..... #80 #60 do Trie.e. 68 Baden, Prussian closed mail (if prep'd Martinique, via England..... 45 (Lng. possessions,) Prus. *30 do 2Scts)..... Mauritius, British mail, via South'pt'n ... 83 do do via Marseilles 89 45 closed mail, via Trieste..... do Bremen or Hamburg mail.... *15 86 do Freuch mail..... *21 *42 Br'n or Hamb'g mail, via ∘ by do French mail..... 80 60 Marseilles and Suez.... 40 72 Bahamas, by direct st'r from N.Y. ... 5 Mexico, (except Yucatan, Matamoras Batavia, British mail via Southamt'n ... 45 by Br'n or Hamb'g mail, do and Pacific coast.... 84 via Trieste..... 64 do Marseilles, ... 53 do do do to places excepted above.... 10 French mail..... 80 60 do French mail..... 30 60 do Mecklenburg, (Strelitz and Schwerin,) 84 Bavaria, Prussian closed mail..... *30 Ecuador..... Prussian closed mail... *30 33 Falkland Islands, via England when prepaid ... 28 do do do when p'paid ... 28 by Bremen or Hamb'g mail ... *15 *30 do do Frankfort, French mail *21 *42 (Strelitz and Schwerin,) French mail..... *21 *12 do do *30 by Bremen or Hamburg Belgium, French mail..... *21 *42 Prussian closed mail.... uo mail..... *15 when closed mail, via England,....*27 do do do (Strelitz and Schwerin,) do prepaid.....*28 do open mail, via London, by French mail......*21 *42 do Bremen or Hamburg mail ... *15 American packet..... open mail, via London, by 21 do Montevideo, via England 45 Gambia, via England 33 do via France, by Frn'h mail do Gaudaloupe, via England..... 45 5 British packet..... from Bordeaux..... 80 60 Guatemala.... Belgrade, open mail, via London, by 10 Naples, Kingdom of, Prus. clos'd mail ... 28 German States, Prus. closed mail (if American packet..... 21 French mail.... *21 *42 .. *30 do prepaid, 28c)..... do open mail, via London, by do French mail..... *21 *42 do by Bremen and do do Hamburg mail. ... Bremen mail..... *15 do Nassau, N. Prov., by direct steamer do (except Luxemburgh) Beyrout Prussian closed mail, (if do from N. Yerk.... Hamburg mail.... *15 .. *40 prepaid, 38cts) Netherlands, The, French mail..... *21 *42 Gibraltar, French mail..... 21 42 French mail..... *80 *60 do open mail, via Lon., do open mail, via London, by do

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	Marseilles, ape de Verde Islands, via England 29 do do in Fch. mail, via Bord'z and Lisbon 80	-	Hayti, via England. Holland, Frenchmail	1
	Southampton	40	mail. $*15$ do French Jail *21 *42 CARRINGTON & CO.	
÷	Cape of Good Hope, Brit. mail, via		do by Bremen or Hamburg	
	Canada Canary Islands, via England	*10	Hanover, Prussian closed mail *30 do do when prepaid 23 THE MEXICAN EXPRESS.	
	mail from Bordeaux -80	60	do French mail	
	do via France by French		prepaid ²⁸ Corporations.	
	do French mail	45	do do when	
	by Brem. or Hamb'g ml	*15	1	
2	do do when prep'd	28	*15 Now Zealand British mail, via South-	
	Brunswick, Prussian mail	*30	Hamburg, by Hamburg' mail, direct do do by mail to San from New York	
	do do do exceeding 3,000 m	*15	British pkt	
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	Bremen, Prussian closed mail,	*30	paid. 40c)	
	do France, in Fch mail from Bordeaux*33	*66	Greace, Prussian closed mail, (if pre-	1
	Brazila, via England,	. 40	Great Britain and Ireland	
	Bolivia	34	do open mail by British pkt 1 do open mail, via Lon,	
	Bogota, New Granada	18	do open mail, via London, by Amn. nkt	

Bogota, New Granada..... 18

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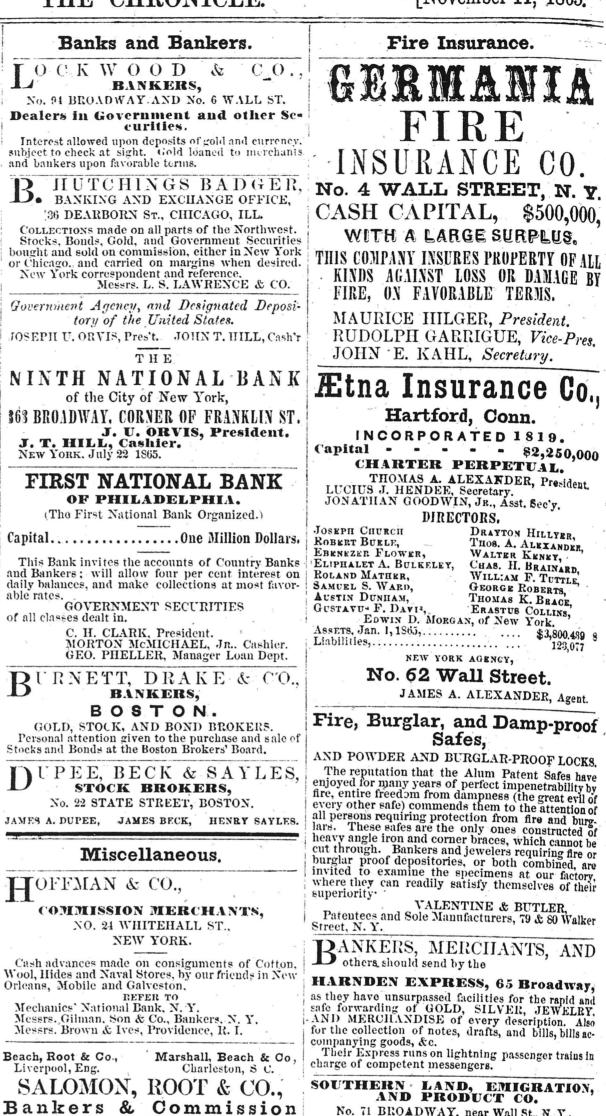
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