#  Chronicles 



A WEEKLY NEWSPAPER, representing the industrial and commercial interests of the united states.

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THE CHRONICLE

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## The $\mathfrak{C b r o n i c l e}$.

The Commercial and Financial Chronicle is issued every Saturday morning with the latest news by mail and lelegraph 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.

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TAXATEON OF U. S. STOCLS HELD BY NATIONAL BANKS.
Mr. Rofinson, Comptroller of the State of New York, by his letter of June 28, 1865 (see Chronicle of July 15, 1865, $p$. 75), favors the doctrine that the capital of National banks invested in United States stocks is taxable under the laws of this State. His argument is that although United States stocks held by a State bank are exempt from taxation, yet "Congress has made no such exemption in the case of National banks." This may be resolved into two propositions: first, no Act of Congress for the purpose of such exemption has been passed; and second, without an Act of Congress the exemption does not arise. Both these propositions are erroneous. Let them be considered separately.
First. The Act of Congress passed February 25, 1862: entitled, "An Act to authorize the issue of United States Notes and for the Redemption or Funding thereof, and for Funding the Floating Debt of the United States," (Ch. 33, p. 345, et seq., provides, in sec. 2, as follows: "All stocks,
bonds and other securities of the United States, held by individuals, corporations or associations within the United States, shall be exempt from taxation by or under State authority." ${ }_{02}^{02}$ This explicit language meets every possible case of a holder of government stocks. A National bank is an "association" and is a "corporation;" it is so defined by the Act of Congress of June 3,1864 (Ch. 106, p. 101, sec. 8) ; and taking the two acts together, Congress has thus plainly declared that the government stocks which such National banks may hold shall be exempt from State taxation.

This exemption was declared by Congress for reasons which seemed to it weighty. Whether or not the exemption was wise, is a question we are not at present discussing. The Federal Government was seeking to borrow money in vast amounts. This very Act of February 25, 1862, provided for such borrowing; and the exemption from State tax was held out as an inducement to capitalists to make the loans, and as a means of perpetually keeping up the credit and value of government securities. The exemption from a State tax, of fromose to three per cent per annum on the amount loaned, was a bonus to the lenders; and under its influence the banks of this city promptly came forward and made the first ad. vance, and thus started the government with means to carry on the war. No class of persons came to the help of the government sooner, and stood by it more firmly, than the banks and capitalists who accepted the terms thus proffered, and advanced their money on the faith of the National. Word
The Tax Commissioners of this city in 1862 proceeded to assess the banks for the whole of their capital, without deducting the amount invested in U. S. stocks. The question coming before the Supreme Court in this city, it was there decided that the exemption should be allowed upon all stocks issued after the passage of the Act of February 25, 1862, but not on stocks previously issued. (People ex rel. The Hanover Bank vs. The N. Y. Tax Commissioners. 37 Barbour, 735.). That case with others, went to the Court of Appeals, where the judgment was affirmed. Thence they were carried to the Supreme Court of the United States, where the complete exemption, bcth of stocks issued after, and stocks issued before. February 25, 1862, was distinctly pronounced. (2 Black's Reports, 620. Bank of Commerce vs. Neiw York City.)
This exemption is not at all interfered with by the Act of Congress of June, 1864, which declares that nothing in that Act shall be construed to prevent the shares in National banks from being included in the assessment of the property of the stockholder under State
laws. (Ch. 106, p. 111, sec. 41.) The exemption from tax is not given by that Act of 1864, but by the previous Act of 1862. Nor is it an exemption conferred on a bank, or its stockholders, because they are incorporated under the National law. It is simply an exemption of the holders of government stocks, whether such holder be an individual, or a State bank, or a National bank, or an insurance company, or any other association or corporation. The 41st section of the Act of 1864 makes National banks subject to the same rules of taxation as State banks; but it does not take away from State banks or National banks, or the stockholders of either, the exemption from taxation on United States stock, which exemption was declared by a previous statute. Without ,this 41 st section a National bank, probably, would not be liable to any State tax, although it might hold taxable property; and with this section in the law, the stockholders in a National bank are subject to be taxed on taxable property of the bank, and are exempt on its exempt property.

Second. An enactment of this right of exemption in the Act of Congress, is not necessary to the existence of such such exemption. The right of the holder of United States stocks to be free from taxation thereon by State authority, arises out of the constitution of the United States, and requires no law of Congress to give it effect. The power of the Federal Government to borrow money and issue bonds and stocks for the loans, is a sovereign power; and no State has power to check, restrain, or in any way qualify or impair its exercise by imposing a tax in the bonds or stocks, or on the holder of them. This principle was settled by the Supreme Court of the United States as early as 1829, in the the case of Weston v. The City Council of Charleston (2 Peters 449,) and never has been departed from or qualified by that court. In that case there was no enactment or provision in any Act of Congress giving or declaring the exemption from taxation. The authority of that decision was fully recognized and sustained by the Supreme Court of the United States, at the December Term of 1862, in the cases in 2 Black's Report's above cited. It is also to be remarked, as particularly decisive of the point now under consideration, that one of the causes then decided, that of the Bank of the Commonwealth, (p. 635, note) arose in 1861, before the law of February 25, 1862, was passed, and when there was no Act of Congress declaring an exemption. (See 2 Black, 635 note, and 23 N. Y. 192.) The highest court of the nation, to which the pronouncing of constitutional law is absolutely committed, has thus established the right of banks to such an exemption, although no act of Congress may have conferred it:-being exactly the reverse of the State Comptrollers second proposition.
lt being thus clear that Congress has declared the exemption of United States stocks in favor of National Banks as well as all others, and also that without any Act of Congress for that purpose every National Bank, like any other party, is entitled, upon principles of Constitutional law, to have exemption of its United States stocks; it becomes proper to remark further, that all attempts to take away the right by State interference, must fail. After the decision in 2 Black, 620, above cited, the legislature of this State on the 29th of April, 1863, passed a Statute for the purpose of taking away from banks the right they had so fairly purchased. By that Statute it was attempted to lay a tax on the amount of the capital and not on the property of the bank, and thus by a verbal distinction to compel the holders of exempt stocks to pay taxes on the amount of them as something different from the stocks themselves. Many banks of this city again resorted to the Supreme Court of the United States, and at the last Decem.
ber Term of that Court, the ingenious scheme of the New York Legislature was defeated. That experiment of 1863 involved the city of New York in heavy costs and expenses of litigation, and brought not a dollar to its treasury. The Legislature of 1865 , have invented another plan for depriving the National Banks of the exemption; namely, by directing that the capital of every such Bank be assessed to the several stockholders by name, but that it be assessed at the place where the bank is situated, and be collected through the bank by seizing the dividends of the stockholders. The inventors vainly supposed that learned courts, accustomed to exercise scrutiny, could not see that the capital, being exp empt because in United States stocks, was so exempt to every party in interest, be it the Bank as an Association or Corporation, or its stockholders as individuals. If a million of dollars is invested in Government Bonds, that million of dollars is free from the State's power of taxation : and it makes no difference with the exemption whether the whole million be owned by one individual, or by a firm of three or four partners, or by a bank of a hundred stockholders. The ultimate and actual ownership of the bonds,-the real and virtual investment of the money,-is that of the several members of the firm or the several shareholders of the bank; and the exemption clings to the subject itself,- the government stocks,-whoever may be the proprietor, and in whatever form his ownership may be exercised.
This act of 1865 violates the proviso of the act of Congress, upon which it must rest for support. The Act of Congress provides that shares of National Banks shall not be taxed higher than shares of State Banks; but this Act of the Legislature aims to tax for United States stock, the shares of the National Banks alone, thus making them bear a tax higher by its whole amount than the State Banks. Whatever be the rate of tax, say two per cent., on National Bank shares representing government stocks, it is just so much more than the State Bank shares, representing similar stocks, are subject to.
This effort to defeat, through Legislative manipulation in 1865, a clear right, purchased by the banks and securred to them on the fundamental laws of the Union, must end like the similar attempt made by the Act of 1863 .
The State Act of 1865 bears on its face enough to condemn it in any legal tribunal, as being designed to obstruct and hinder the National Government in what it considers to be its necessary and proper legislation. The Act imposes taxes on National Banks, for the capital invested in United States stocks, and leaves all the State Banks free from taxes on such investments. Such discrimination against National Banks, not only is a violation of the very terms of the Act of Congress, which limits the right to tax National Banks to the same rate as State Banks, but it is as rude a breach of the rights of the United States Government, as would be a fine imposed on a citizen for accepting a federal office or working for the federal government. Congress establishes a Na tional Bank system, to regulate commerce, to supply a paper currency, and to absorb, carry and hold the National debt ; and the State Le islature resists it by the penalty of taxation. The Act of 1865 , in effect proclaims, that every bank now exempt from taxation to the extent of United States stocks, shall lose such exemption the moment it submits to and adopts the National regimen which the supreme law of Congress has ordained.
What has been said above makes the duty of the assessors plain. From the gross amount of capital, and ninety per cent. of the accumulated profits of a National Bank, deduct the amount of its United States stocks, and the residue is the taxable capital; which residue divided by the number of shares, gives the true sum to be assesed for each share to the holder thereof.

## american ocean enterprise.

The observant citizen, who has occasion to cross the East or North River ferries, will notice the number of foreign flags that float from the masts of the shipping at our wharves. The eye cannot linger upon any point in the forest of tall spars that girdle the island, without resting upon the symbol of some European nationality. It is true that the beautiful device and glowing colors of the American standard are also there, attesting that the glory and power of the Republic have survived the ordeal of civil strife; but it cannot be denied that the floating stars are less numerous than they were five years ago, while the cross of St. George and the tri-color of France are significantly abundant.

There something in this, suggestive of reflection and of action. Jive years ago the marine service of the United States baye fair to distance competition, and the sceptre of commerci商 supremacy was within our grasp. But from the outbreak of the rebellion to its suppression, the interval has been one of complete paralysis to American ocean enterprise. It is not simply a pause in the mission of advancement that we have to contemplate, but an actual and deplorable retrogression; and while receding from the position attained by the energy of our merchants and the skill of our shipbuilders, we have the mortification of seeing our great rivals make use of the opportunities that we have lost.

In 1860, the value of British exports amounted to $£ 135,891,227,-$-at that period the highest annual export that had ever been reached. The returns of the Commissioners of British Customs in 1864 exhibited the value of exports at $£ 16,30260,43$, a gain of nearly twenty-five millions sterling. This prosperity of British commerce is due to the absence of American competition, induced by the unavoidable influences of civil war. Free from those influences, it is within the power of American tact and enterprise to recover the lost ground; but it is imperative that immediate and vigorous efforts be made to that end, for it must be confessed that England and France have displayed a consummate skill and a far-seeing sagacity in turning our misfortunes to their advantage.
The extent to which England has appropriated the carrying trade of the United States is hardly appreciated beyond the sphere of those directly interested. In 1863, no less than 608 United States vessels, constituting a tonnage of 328,665 were transferred to the British flag. The vessels transferred during the war probably exceed one thousand in number, and embrace a tonnage of over a million. When to this vast subtraction from our marine service is added the actual capture and destruction of American ships by rebel privateers and cruisers, and the appropriation of merchant vessels for government uses, the present lamentable condition of American ocean transportation can be readily conceived.
The return of peace should be the signal for our mercantile communities to awaken to renewed life and activity. Now let American capitalists and merchants, shipowners and shipbuilders, come forward with alacrity, and re-adjust the machinery of progress, and put the wheels in motion with redoubled impetus. There is no necessity for any breathing space between the close of war and the resumption of the instruments that render peace prosperous and glorious. There is no occasion now for merchants to be timid and lukewarm in pushing into the fields of adventure. No hostile cruisers are upon the main, no corsairs are upon the track of oceanic travel. The government has demonstrated its power to protect the interests of the people upon sea and land, and the navigable waters of the globe invite the genius of American commerce to resume the old channels of intercouse, and to explore new paths of profit and advancement. American shipyards, where those beautiful models of naval architecture
that have excited the admiration and the envy of the world, were constructed in the day of our commercial superiority, are now no longer devoted to government uses, and are open to supply the demands of private enterprise. The country is replete with all the elements essential to the restoration of the national prestige upon the ocean. We have skillful shipbuilders, practised artizans, enterprising merchants, men of abundant capital, and an intelligent and generous public, eager to encourage works that promise to serve the general convenience, and to enhance the national reputation. The foundries and shipyards that for four years have been employed without interruption in fulfilling government contracts, have been so many schools for the attainment of proficiency in the construction of ships and engines. We have, besides, the stimulus of pride, that cannot fail to goad us to extraordinary exertion, in the presence of foreign superiority, in those spheres that we have selected for our own supremacy. And, moreover, we have the incentive of the material wants of our commercial and travelling communities, that absolutely demand the restoration of the carrying trade of this country to American bottoms, and the conveyance of American mails and passengers under the American flag.

It is, if not disgraceful, at least humiliating and most prejudicial to American interests, that foreign companies should monopolize the mail and passenger carriage between this country and Europe. Of all the several lines of steamers that ply on the Atlantic, not one is identified with the nationality of this Republic. The trade, and especially the passenger, transit between Europe and America has increased rapidly within the last five years, and promises a progressive value.

Among the effects of the restoration of peace will be an impetus to the tide of pleasure seekers to and from the Old and the New World. The opportunity for profitable investment stares us in the face; and it is not presumable that there is not intelligence and enterprise enough on this side of the great thoroughfare to compete for the golden prize.

In this connection, we are glad to chronicle the first step, which, if properly encouraged, will be a giant stride in the right direction. A report has been published of a project to establish a line of American Steamers, for mail, passenger, and freight service between America and Europe, upon a scale that will immediately convey the palm of superiority to this country. The proposition involves certain improvements and modifications that commend themselves to the attention of the commercial community; and we notice, with pleasure, that they have alreadyreceived the commendation of gentlemen of thorough experience on the subject of ocean navigation. But whether this or some other plan be adopted, it is gratifying to see such evidence of the vitality of American progress, knowing that no such enterprize having the requisites of success will be defeated through lack of popular or individual encouragement.

## THE GOLD SUPPLY OF THE WORLD.

The relations of gold to commerce are abnormally interesting just at this moment in America; but, quite independently of the disorder into which those relations have here been thrown by our inconsiderate financial legislation during the war, the question of the gold supply is always a leading topic of the day.

It is now nearly twenty years since the discoveries in California, closely followed by similar discoveries in Australia, and provoking a decided increase in gold production of older auriferous regions, fixed the attention of capitalists, financiers and political economists all the world over upon the probable effects on prices and on society of so sudden and enormous a development of the supply of the precious metal. The only
precedent to which speculators on this subject could refer was furnished by the consequences of the discovery of America in the sixteenth century; and it is instructive to see, as we only now do, how utterly fallacious were the inferences drawn from this precedent, even by the most careful thinkers, and by men who honestly tried to make due allowance in forming their deductions, for the different circumstances of the two cases.

So notable an economist as M. Michel Chevalier, endorsed and supported by Richard Cobden, who thought his views on the subject worthy of translation into English by his own pen, came to the most alarming conclusions as to the probable effect of the new gold production upon the financial balance of modern commerce. A startling and sustained rise in prices was confidently anticipated. De Quincey, in one of his remarkable papers, published in 1854, drew a most appalling picture of the profound perturbation which awaited the world of trade, and urged the expulsion of gold from its functions as money.

During the twenty years through which we now look back upon the first influx of the Californian and Australian gold into the bullion-vaults of Christendom, what, however, has really been the course of things, and what are the present aspects of the relation of the world's gold production to the world's commercial demands?

So far are the predictions of those who foretold a disorganizing rise in prices as the result of the opening of the new gold fields from having been borne out, that exactly the reverse effect has followed the real action of the gold discoveries upon human society. The following table gives us the comparative prices of the leading articles of consumption named, at London, on the 1st January 1857 and the 1st January 1865, respectively. The first named date marks a period of ten years from the commencement of what De Quincey calls the "gold deluge," by which time the influence of this fatal Pactolus may be assumed to have begun to make itself really felt :
prices at london.
January 1st. 1865, lower than January 1st. 1857.


Yet during the eight years from 1857 to 1865 , over $\$ 350,000,000$ in gold and over $\$ 160,000,000$ in silver were added to the world's current supply of the precious metals. And if we go back in our comparisons to the average of prices for the period 1845-50, which comprises the years of commercial prostration caused by the railway panic in England and the revolutions throughout Europe, and gives us, therefore, an exceptionally low standard of prices, we find the average prices of 1865 still falling below those of the point from which the theorists of the gold-panic of twelve years ago took their departure. Wheat, for example, that article of prime necessity, averaged 28 per cent higher in the London market between 1845 and 1850 than its price on the 1 st of January, 1865.

These results hare attended the steady flow of gold from the mines of the Paciflc and the Southern Seas. What are we to look for, should that flow commence, as it already seems to be commencing, to diminish seriously in volume? The following table of the world's gold supply is perhaps the most striking form in which this most interesting fact can be stated :

ing off instead of increasing as a total during the last ten years, and that the only increase which has taken place during that period has been in the yield of the old sources of supply, and particularly of the Oural mines, an increase resulting from the natural operation of a large demand; and of freely competing sources of supply.
In fact, therefore, if we are to look forward to any grave perturbations as resulting from the relations of the world's gold supply with commerce, the danger would seem to be in the direction of a scant rather than of an over-stock of that metal for the service of the world's exchanges, increasing as those exchanges have for the last twelve years increased under the widening operation of commercial liberty, and of sound financial principles at a rate little appreciated even by those who live among the daily marvels which thence result.

During these twelve years, for example, the foreign trade of both England and France has literally doubled! The export of articles of British produce, which in 1852 reached $£ 78$,000,000 , in 1864 amounted to $£ 160,000,000$. What is true of Great Britain and France would have been true also of the United States but for our unhappy war with its attendant mistakes in finance and commercial legislation. It is, how. ever, true of our domestic trade : it is true in a measure nearly or quite equal of the commercial activity of Germany, of Italy, of the Low Countries, of Australia, even of Russia and of Spain. India and the Levant, which ten years ago were still the gulf of specie, have partaken in this wonderful modern movement, as appears from the statistics of their commerce since 1861. Indeed, if the history of the past twenty years, brings into grave discredit the prophecies of the best reputed speculative writers, it also encourages in the most solid and legitimate fashion the hopes of those who anticipate from the liberties of human activity and enterprise, an era of general progress and prosperity such as the kindliest enthusiasts of the past have scarcely dared to dream of.

## THE MONEY MARKET-PRESENT AND FUTURE.

THE extreme ease which has lately characterized the money market would appear to have come to an end. Money which, but a fortnight ago, sought investment at four per cent. is now actively inquired for at six. If the currents of trade were left free to flow in whatever, channels they pleased, the causes of this abrupt change in the supply of loanable funds might furnish an interesting source of enquiry; but directed as they are at pleasure by the uncontrolled operations of the fiscal Department of the Government, it becomes scarcely worth while to enter into a train of speculation which it is known before-hand must sooner or later come to a halt at the doors of the United States Treasury. When the summer shall have passed away, however, and Congress having met shall resume the exercise of that great discretionary power now reposed in the Secretary of the Treasury, which finds for its apology the pressing exigencies of the late war, then the prospective operations of the Treasury will, through the public debates of Congress, be as easily foreseen by all as they now are only by a few, and the normal ebb and flow of capital, and the courses of trade will once more assert their rightful sway over the market rate of interest.

With this view it may not be uninstructive to glance at the course in which the great currents of capital are now flowing, so that merchants and capitalists may trim their sails to suit the influence which they will exert over their business transactions when they are once more permitted to flow unobstructed.

The position of the United States Treasury, hampered as it is, by extra burdens, partly the work of Congress, and partly the result of the tremendous conflet which the country has just passed through, is not one of ease. The Secretary's
post is no sinecure. What with a large deficit in the Internal Revenue, an exhaustion, when the present seven-thirty loan shall have been filled, of the lawful power to borrow money on long bonds, the falling due of large temporary obligations, and, besides all this, the incessant demand for the liquidation of war debts which is kept up on all sides, the Treasury is in the position of some noble animal of the chase, burdened by a young and helpless offspring, and driven to bay by a pack of hungry wolves. It is, therefore, not surprising that the effect which its operations may have upon the market rate for money should be a matter of but secondary importance to the harassed and bewildered Secretary. The first object of all is to get money -it matters not how. Fortunately everything tends to favor this object, and were the Treasury burdened by no other obligations than the demand of its creditors its course were reasy enough. As it is, the path it has to steer is full of intricacies, and to simplify it, the money market has to be moulded to suit the passing occasion.
In despite, however, of these diversions of the Treasury, which necessity impels it to make, the great currents of capital continue from time to time to assert their sway.
Previous to 1857 a steady flow of loanable capital occurred towards this country from Europe. The calamities of that year, however, terminated it , and if the official tables of imports and exports are to be trusted, the flow has never yet fully returued.
table sheifing the excess of exports over imports for and since the fiscal yẹar ending june $30,1858$.


So large an excess of its exports over its imports does not
7 show that a country is losing by its foreign trade, but it shows f that productive capital is flowing away from it towards more inviting places of investment.

But we do not place much reliance on these figures. The export valuations are known to have been, at least until with the past year or two, totally unreliable, and not to mention numerous smaller sources of error, no allowance is made for the often considerable sums of coin brought hither by the by the hands of immigrant passengers. Yet we still believe the outflow to have been greater than the inflow. The financial crisis of 1857 was not confined to the United States, and much of the capital which at first took alarm here and found its way to Europe, soon made its way back again. But the war of 1861 was wholly American and the signs of the outflow of productive capital from the time of its inception to that of its close are unmistakeable. The question now is, will this floating capital of the world, and the accumulation which intervening years have added to it, find its way once more to the United States. The temptation is very great to say yes, but candor compels us to carefully weigh all the circumstances which surround the case before returning an answer to so important a question.

In 1857 and 1858 occurred in England one of those quiet but powerful revolutions in commerce-revolutions which only occur when growing public inteffigence prompts the removals of such restrictions upon the entire freedom of
commercial intercourse, as the law in all countries more or less imposes. By the Statutes 20 and 21 Vict. c. 49 and 21 and 22 Vict. c. 91 , was enacted the law now known as the Limited Liabilities Act. The great principle recognized by this law had been for a long time practised on the Continent of Europe, and this probably accounted, to a very great degree, for the abundance of capital, and the low rates of interest which up to that time had prevailed, and which even now still prevail there. This principle is that the liability of shareholders in a joint stock enterprise shall be limited to the loss of the shares held by them, instead of being liable in solido as was ruled by the common law merchant. At once a great flood of pent up capital began to rush into the open market for investment. Wealthy annuitants weary of two per cent per annum, retired merchants indisposed to exert further personal efforts towards the accumulation of wealth, and yet anxious to participate in the ventures of the day, noblemen who disdained to become merchants, but who were willing to be shareholders ; ladies of wealth, unused to business; widows and orphans fearful of its risks-all these classes could employ part of their fortunes in joint stock enterprises, with the surety at least of not losing any more than they choosed to embark in them. From 1858 to the present time joint stock enterprises have increased in such numbers that immense sums of capital which had previously lain heaped up in England, and remained almost stagnant for want of employment, are now occupied in productive enterprises of every conceivable nature, stimulating invention, improvement and economy, and generating new wealth at every turn.

Until about the year 1861, the effects of the Limited Liabilities Act in England were scarcely discernable. Permanent investments made previous to the passage of the Act had to run their course, and people had to become familiar with its operation, so that it did not seriously interfere with the return to this country of that foreign capital which the occurrences of $\mathbf{1 8 5 7}$ had partially frightened away. Besides, as we have already remarked, the panic of that year was not confined to the United States. But when, -by the war of 1861, foreign investments in American enterprises were once more rendered insecure, and capital flowed away from this country towards Europe, the usual heaping up of capital in England incident to such an occurrence did not happen. The numerous Limited Liabilities companies at oncedistributed it into every possible avenue of investment.
The question now takes this shape: are there enterprises in this country which are offered to the competition of foreign capitalists, and which are of sufficient attractiveness to tempt towards the United States the capital at present invested in other countries through theLimited Liabilities companies of Great Britain and the Continent. We think there are, possibly not now, but certainly upon the formal announcement of peace, which the government must soon make. With that security to the investments of capital which the resumption of civil law will afford, and with the guarantee against future disturbances which the removal of slavery furnishes, it would seem more than probable that little by little the surplus wealth of our friends across the water will find its way towards investment in the magnificent enterprises which the benignity of our climate, the pros ductiveness of our soil, the exuberance of our mineral deposits, and the genius of our people continually bring to light.
But it will take, perhaps, two or three years yet to bring this about; and, during this time, let us not forget in our commercial legislation the example which the passage of the English Limited Liabilities Act affords of the pecuniary ad-
vantages of an occasional well-timed removal of some timehonored legal restriction to trade. A due regard to the necessity of bidding higher for the use of capital than our neighbors do, either by offering for it increased rates of interest, or increased security and freedom, will do much towards hastening the return of European capital towards this country for investment. Meantime, we do not apprehend any material fall in the rate of interest, and we think it safe for merchants and capitalists to predicate their investments upon the rates which now rule in open market.

## LIABILITIES AND RESOURCES OF THE TREASURY.

There can be little doubt that the late Secretary of the Treasury under-estimated the probable wants of the Treasury, when he asked Congress for an appropriation of $\$ 600,000,000$ to meet the disbursements up to December next. Already over $\$ 550,000,000$ of that amount is exhausted, leaving less than $\$ 50,000,000$ of the seven-thirty notes to be yet sold, as the sole loan resources of the Treasury until Congress again assembles,-a period of five months. It thus becomes a very important question how will the demands upon the Treasury, during the long interim, be provided for? The data for estimating the probable expenses of the government during the next five months is very uncertain; but it is practicable, nevertheless, to make an approximate calculation. The only branches of the public service in which any important reductions of expenditure may be anticipated, are the War and Navy Departments. With these exceptions, the disbursements of the government may be expected to continue to the close of the year at about the rate of the last fiscal year; and even in these departments an immediate material reduction is not to be deemed probable. In respect to the larger expenditures of the Navy and War Offices, the government takes a credit averaging fully four months, so that, up to the middle of August, the accounts of both branches must be estimated upon the highest war scale; and, indeed, as there was no material change in the condition of either arm of the service until the middle of May, beyond the cessation of the waste connected with actual fighting, it would not appear warrantable to reckon upon any important reduction in their actual expenditures until after that date. It would therefore seem that, until the middle of September, the demands upon the Treasury must be estimated at but little below the rate current during the most costly periods of the war. From that period until Congress is able to authorize the raising of further means, it may, perhaps, be a fair estimate to reckon the probable disbursements at two-thirds the late ratio. At this rate, we should have the following as the probable demands upon the Treasury from the present time to the middle of December :
July 15th to September 15 th.
September 15th to December 15 th
\$200,000,000
200,000,000
Total for next five months.
\& $400,000,000$
To this $\$ 400,000,000$, falling due on account of ordinary expenditures, must be added about $\$ 100,000,000$ for Certificates of Indebtedness maturing chiefly before October, making the total of disbursements to be provided for, $\$ 500,000,000$.
The resources for meeting these requirements are the unsold balance of the 7.30 loan, the internal taxes and the customs duties, with an uncertain amount from miscellaneous snurces such as the sale of property of the War and Navy -Departments, captures of war and"confiscated estates. Esti mating the income from customs, for the period, at the rate of $\$ 90,000,000$ per annum, and from internal revenue at the rate of $\$ 250,000,000$ per annum, we should have the following as the probable receipts of the Treasury from these wurces for the five montks.

From sales of 7.30 loan
\$50,000,000 From Customs duties. \$50,000,000 From Internal Revenue. $37,500,000$
$104 ; 000,000$ From Internal Revenue..... $104,000,000$
$25,000,000$

Total probable income for next five months. $\qquad$ $\$ 216,500,000$
The recent increase in subscriptions to the 7.30 loan have probably very largely augmented the unexpended balance in the Treasury. On account of this unusual balance on hand, and the large surplus of gold in the Sub-treasury (amounting to about $\$ 35,000,000$ ), it may be considered proper to add to the above enumerated available means say $\$ 35,000,000$; which would make the resources of the Treasury, for the next five months, in round numbers, $\$ 250,000,000$; which is $\$ 250,000,000$ below the probable expenditures.
To meet this probable deficiency of $\$ 250,000,000$, the Secretary of the Treasury has the sole resource of issuirg Certificates of Indebteduess. Either a large amount of claims upon the Treasury must be allowed to stand over until new appropriations have been made by Congress, or the larger creditors of the government must accept payment in this class of securities. Neither course is so desirable as prompt cash payments; but necessity fixes the choice between these alternatives; and all parties will prefer the issue of Certificates. It is quite likely, therefore, that by the middle of December, if this plan is pursued, the amount of Certificates of Indebtedness outstanding will reach $\$ 300,000,000$.
The Secretary, however, has authority, under the Act of March 3, 1865, to convert, at the option of the holder, " any Treasury notes, or other obligations bearing interest" into Seven-thirty notes, or any other class of bonds authorised under the $\$ 600,000,000$ loan Act. Should he avail himself of this authority, by converting the maturing Certificates of Indebtedness into Seven-thirties, or into gold interest bonds, he might thereby avoid the issue of Certificates of Indebtedness to a very large amount.

Such, then, being the wants of the government, and such its resources, the question arises is it not advisable that an Extra Session of Congress should be called to authorize a new loan? At present the public are disposed to lend liberally to the government; there is, however, no certainty as to how long this disposition will continue. The prevailing dullness of trade throws upon the market a large amount of unemployed capital, which naturally seeks investment in national securities. Can we be certain that next year the recuperation of commerce will not place these idle means in trading and industrial enterprises, leaving much less money at the disposal of the government?

Is it not, therefore, important to borrow as much as possible now, while the public are so willing to lend? There may be political considerations which make the President indisposed to summon Congress before the regular period; but, to us, it appears that financial prudence would dictate the calling of an Extra Session.

## THE MARKET VALUE OF LOANABLE CAPITAL.

-The high rates of interest which prevailed in England after the persecution of the Jews in the reign of Henry III. are, as has been indicated in a previous article, directly attributable to that event, and as by the canon law which prevailed in most parts of Christian Europe the taking of interest was prohibited to all except Jews, it follows that wherever the canon law was at that time observed, the market value of loanable capital throughout the continent afforded an excellent indication of the comparative state of freedom and security enjoyed by that people. Accordingly in the various tracing cities of Southern Europe which owed their origin to the Jreaking up of the Roman Empire, and were peopled by the descendants of those who had once been educated and
refined and filled with the not altogether forgotten spirit of Roman freedom, while the market rate of interest stood at 43 to 70 per cent. in England, and the legal rate 48 per cent. in France, the current rate was as low as from 4 to 8 per cent. in Venice, and the legal rate 18 per cent. in Aragon and 20 per cent. in Modena. This was during the period from A. D. 1253, the year of the Jewish massacre in London to A. D. 1290, when Edward I. finally expelled the Jews from the kingdom. Venice, Aragon and Modena were all republics at that period, and under the benign influence of freedom, not alone were the Jews protected in person and property, and left free to make what bargains they pleased, but the outcast and persecuted from all lands were welcomed with open hospitality, and covered by the ægis of the law. Another result of these stray bits of freedom, sandwiched as it were between the revolting despotisms which surrounded them on all sides, was that they built the foundation for all that critical and esthetic culture and all that commercial greatness and national wealth, for which Italy was for a long time unrivalled. As to Aragon, the historical accounts of the social consequences which proceeded from her republican form of government are strangely deficient, but it is to be presumed that they did not differ from the beneficial results which have at all times been observed to flow from free governments.

From the passage of the Statute of Jewry, A.D. 1290, to the end of the fourteenth century we have been enabled to gather but two accounts of the rate of interest. In France, A. D. 1311, Philip IV. fixed the interest that might be legally exacted in the fairs of Champagne at 20 per cent (Robertson: View of the State of Europe, note xxx) though the general market rate was probably nearer 50 per cent. In Florence (then a Republic) A. D. 1336, the state borrowed money of individuals upon an assignment of the taxes, paying 15 per cent., but as Tuscany was agitated at the time by the civil wars between the Bianchi and the Neri, the common rate was, as Hallam remiarks, (Midd. Ages ii. 400) much lower.
During the fifteenth century we can find but little mention in history of the rate of interest which prevailed in England. In A. D. 1488, the third statute of Henry VII. was passed, totally prohibiting the taking of interest. The Statute is entitled "An Act against Usurie and Unlawful Bargaynes," and recites that "ymportable damages, losses, and empoverysshing of this realme, ys had by dampnable bargaynes, groundyt in usurie, colorde by the name of new chevesaunce, \&c.," and enacts that all such contracts shall be void, and the seller, owner, bargainer, or promiser be liable to a penalty of $£ 100$ for every such bargain.

The framer of this Act after an attempt to define what constitutes usury-feeling apparently that he had not been very successful-had recourse, by way of example, to this addition: "that is to say, for havying one hundred pound (c. li.) in money or in merchandise or otherwise, and, therefor to pay or to find suretie to pay six score pounds (vjxx li.) or more or less." No term is here mentioned; but taking the ordinary mode of measuring interest, by the year, this example would seem to point to 20 per cent per annum as a common rate at the time." (Hodge on Interest chap. i.) At Piacenza, A. D. 1490, the rate of interest was as high as 40 per ce t. (Robertson: View etc., note xxx). But this was after hs republican form of government had been destroyed, and when it was convulsed by the bloody and despotic rule of the Sforzas.
This brings us down to the beginning of the sixteenth century and the discovery of America. A new era now opened in the history of the rate of interest in Europe. The Jews had been expelled from England a. d. 1290. From France they had been for the last time banished under Charles VI., A. D. 1395. Spain drove them out A. D. 1492. Sicily ban-
ished them A. D. 1493. Portugal followed A. D. 1495. Germany, Switzerland, and the rest of Italy had already banished them. The Republic of Poland was therefore, their only refuge, and thither accordingly they flocked from all parts of Europe.

The opening of America was soon to have a powerful ef fect upon the supply of loanable money. Though after a while new accessions of money cease to have any influence upon the rate of interest, because they adjust themselves to the quantity of exchanges to be made, and simply raise the prices of commodities; yet there is a time when such acoessions of money have a marked effect upon interest.

This time occurs soon after the increase of currency, and before the increase of prices. During this interregnum while prices are the same as before, there is more money in circulation, and it consequently becomes redundant and seeks employment at lower rates than usual. And if new supplies of money are constantly added, the rate of interest, unless now employment is found for the money, such as the supplying of a government loan for instance, is constantly kept down; for the redundancy of the circulating medium is always first perceived in the fall of the rate of interest before it is lost in the rise in prices.

This is precisely what occurred after the discovery of America; new supplies of the precious metals, which were almost invariably coined and put into circulation, kept constantly coming from the "Indies", and before this increase of the circulating medium produced any effect upon prices, loanable money became common and cheap. In Genoa, one of the earliest ports to feel the effects of the new turn which commercial affairs had taken, the rate of interest A. D. 1545 was 10 per cent., (Macphérson's Hist. Com., ii., 103), and this was precisely the rate adoped in the same year by law in England. The market rate in that country however, must have been higher, because Genoa was a republic, and a free port of entry, and possessed at that time the only bank of deposit that existed in Europe, but one. Besides this, there is reason to believe that the ten per cent. legal rate adopted in England A. D. 1545, was so adopted because that was the current market rate at the time in Genoa for mercantile credits, and Genoa, as Macpherson remarks, was then the chief seat of bankers and dealers in money, and regulated, in a great measure, the rate of interest throughout Europe. If this was the case, the probability is that the rate was lower in Genoa than elsewhere at the time, and consequently in England it must have been higher. On the other side we read that, in the 37 th year of the reign of Henry VIII., land in England was only worth twenty years' purchase! (Hodge on Interest, chapter ii).
But this is evidently not all of the story. Some other consideration must have entered into the bargain besides the rent, and this is made more than likely when we learn that the seller of the land was the king himself. Up to this time; since the expulsion of the Jews, the taking of interest had been entirely forbidden in England. The king was, therefore, somewhat bound to set the example of accepting a low rate. In A. D. 1545 the legal rate fixed by Charles V., in the Low Countries, was 12 per cent. (Robertson, note xxx.) Two years later, Edward VI. ascended the throne of England. After getting in debt himself to banks and individuals abroad to the extent of $£ 132,37210 \mathrm{~s}$., at the rate of 14 per cent interest per annum (Sinclair, Hist. Public Revenue, i. 339), he totally forbade the taking of interest in England. A. D 1552 (Statutes of the Realm, iv. 155). The ordinary rate of interest in England, after the passage of this act, was 14 per cent. (Hume, Hist. England, chap. xxxv.) Dr. Wilson, whose book was published at the time, says it was 12 and 14 , and sometimes even 20 and 30 per cent. (Dr.

Wilson's Dialogues, p. 78.) Queen Mary, who succeeded Edward in 1553, continued the same prohibition, but borrowed money herself at. 12 per cent interest on bond and mortgage, the bond being her own and the mortgage upon her own private estate, while the lender was the City of London. (Sinclair, i. 342.) About A. d. 1560 the rate of interest charged by the merchants of Antwerp in a loan to Queen Elizabeth, guaranteed by the City of London, though any rate at all was forbidden by law, was 10 to 12 per cent. (Stow's Survey of London, i. 286; Hume: Appendix No. 3; Sirgclair, i. 187.) At the same period, on the accession of Charles IX. of France, the rate of interest paid upon the public debt of that kingdom, amounting to $43,483,000$ livres, was 12 per cent (Hist. of the Reformation. London: 1847 ; i. 222), and this was believed at the time to be lower than the current rate in England. (Hodge on Interest, chap. iii.) Sinclair, in another place (i. 175 -note), says that the current rate at the time in England was 14 per cent on State security. It was under this reign, in A. D. 1571, that the prohibitory law of Edward VI. was repealed and one, similar to that of 37 th Henry VIII. enacted in its stead, limiting the rate of interest to 10 per cent. Since that time the taking of interest has never been forbidden in England, for, to the honor of Elizabeth, the statute just quoted was made perpetual. (Statutes of the Realm, iv. 917.) In Scotland, from 1586 to 1633 , the legal rate was also 10 per cent. (Macpherson, Hist of Commerce,'ii. 223, 376 and 382.)

We have hitherto omitted any mention of the effect which the discovery of America had upon the rate of interest in Spain, because the only authority we have been able to find on the subject is hardly entitled to credit. Montesquieu, in his Esprit des Lois, liv. xxii. chap. 6, quotes the "Inca" Garcillasso de la Vega (Commentaries translated by Sir Paul Rycaut, knight. London: 1688), in support of the assertion that after the discovery of America, the rate of interest in Spain fell from 10 per cent to 5 . This was hardly possible with interest at 10 to 15 per cent in Genoa, Venice (in A. d. 1600. Colvells Ways and Means of Payment, p. 301, note 2), the Low Countries, and in France and England. Besides the edict of Charles V., A. D. 1545 , fixing the rate of interest in the Low Countries at 10 per cent, extended likewise over the kingdom of Spain. Finally, Sir Josiah Child (Discourse concerning Trade, dic., considered, p. 6,) speaks of the rate of interest in Spain, from a half century to a century later, as being 10 or 12 per cent, adding that "there, notwithstanding they have the only trade in the world for gold and silver, money ts nowhere more scarce."
The rise in the rate of interest at Venice, from 4 to 8 per cent in the 12 th century to 15 at the close of the 16 th , must have excited attention. The cause is the same which, we have seen, influences the rate of interest in all countries-peace and freedom; or war and tyranny. In the 12 th century Venice was a republic, and at peace. Towards the close of the 16th century, after a series of exhausting wars, she signed a peace at Noyon, which left her stripped of her wealth and population and shorn of her power; while the terrible Council of Ten, which governed her domestic affairs, ruled so sternly and secretly, that for over half a century the only account which arpeared of its proceedings in the conspiracy of 1618 was to be found in Otway's " Venice Preserved."

## foretgn News.

## GREAT BRITAIN.

LoKdon and Liverpool dates to july s.
Business cperacions have been almost completely suspended in consequence of the dissoiation of Pariiaineut and the excitement of a general election. Transactions have been for the most part con-
fined to the ordinary routine of business, and there has been a marked absence of anything like speculative excitement. The half yearly settlement, which occurs almost on the eve of the elections; also contributes to the stagnation. The semi-annual settlement is eminently satisfactory, but few defaulters being reported, and none in the regular trade. Some flrms are said to have experienced a evere strain, but they passed the ordeal, and are now in the enjoy. ment of good credit. The quarterly and half yearly settlements coming, threw a large amount of money into the Bank, and the partial stringency experienced towards the close of the month has almost totally disappeared.
Comparatively few failures are reported. Some houses dependent on the Indian trade have failed to meet their engagements in consequence of want of remittances. Of these the heaviest is the firm of John S. Bell \& Co., with liabilities to the amount of $380,000 l$, including $80,000 l$ of acceptances on consignments, which are supposed to be of full value. A favorable liquidation is expected.

The suspension is also announced of the Loudon firm of C. J. Nasmyth \& Co., with liabilities to the amount of 70,0002 . The failure is in consequence of the depreciation of Indian cotton, in which they were largely interested.

Messrs. Oslerrath \& Co., of Upper Thames street, have also failed to meet their liabilities. The liabilities are said to be many.
But few new enterprises are announced, and these are chiefly in the conversion of old firms into joint stock companies. The marked increase of the joint stock system during the hatf year that has closed excited general attention. The subject is earnestly canvassed, and discussion seems to be favorable to a mode which has excited considerable distrust in the mercantile world.
The Phœenix Biscuit Works of Messrs. Parkinson \& Salmon, of Stepney, have been merged in a joint stock company, with a capital of $£ 200,000$.

A prospectus has been issued of the United Service Company, with a capital of $£ 2,000,000$ ( $£ 500,000$ to be first subscribed), in shares of $£ 10$; for the purpose of undertaking the business of agents and bankers to the army, navy, and civil service in England, India, and the colonies, and also a system of life assurance.

Crop reports from the northern and midland counties are less filvorable than was anticipated. The spring frosts and the continued drought, which has lasted a full month, have operated against wheat. From careful returns it appears that the wheat crop, under any circumstances, must be below an average one; barley an average; oats, beans and peas under average; potatoes a full crop; half the crop of Swedes a failure; common turnips it is too soon to judge upon.
The failure of another India house in London was announced on the 8th of July. Scott, Bell, \& Co., the East India merchants, suspended payments. The liabilities amount to an aggregate of 800,000l. This occurrence has excited apprehensions in the trade, as likely to involve other firms.
The intelligence from India by the last telegrams is more favorable. At Calcutta and Bombay confidence was being gradually restored. Imports were rising, and at Calcutta goods and twists were in demand at improved rates.
The advices by mail, however, show that the markets had experienced a severe shock. The dealers and speculators who were making such extraordinary for tunes, have an opportunity of studying the reverse of the picture, in their efforts to meet liabilities. The numerous bubble schemes have experienced a collapse. Eveu the great Back Bay Reclamation Company has had its extraordinary general meeting, and its excited shareholders demanding dividends which as yet cannot be paid. The Back Bay Company is of course in a very different position from some of the bubble schemes which started up during the excitement, as it has actual possession of land for reclamation in a position so contiguous to Bombay that as soon as any portion of it is ready for uccupation it is at once taken up. In the accounts presented, the original capital of the company is put down as 2.000 shares at Rs. 5,000 each, or Rs. $1,00,00,000$, while the premium on 400 shares sold at auction is stated to be no less that Rs. $1,06,19,744$; that is, the premium on 400 sbares, sold at a time of bigh speculative excitement, brought more than the original price of the whole 2,000 shares of which the capital was composed. The shareholders who were lucky enough to pay the absurd premium, seek to get their own money divided in the shape of dividend, but the directors decline to deal with it in that manner. At a meeting of the Bombay Financc Corporation it was stated that the chairman had that day taken the benefit of the Insolvent Court, that the manager had been superseded and gone to England, and that the solicitor and two directors were absent!
The Bombay Gazette mentions that the trust deed of Mr. B. H. Cama was sent home by last mail, signed by all the principal creditors. The Bank of Bombay is stated to be the largest creditor of all the local banks, and Mr, Premchund:Roychund (well known in connection with the formation of companies), has claims against the estate chiefly in time bargains to the amount of 70 lacs of rupees!

At the last biddings for bills on India at the Bank of England the minimum price was, as before. $1 s 10 \frac{1}{2} d$ on Calcutta and Madras, and $1 s 10{ }^{8} d$ on Bombay. Tenders on Calcutta and Madras at and above $1 \mathrm{~s} 115 d$ and on Bombay ai and above 2 s , will receive in full. These rates are rather higher than at the last biddings, indicating
some increase in the demand for means of remittance.
The liverpool cotton market has been dull, and prices are easier. Purchasers hold back expecting a decine in the market. $1 d$ per the 5 th the sales amounted to 5,000 bales, at
1,000 bales were for exper markets there has again been In the colonial fand for sugar, whichis again rather dearer. With a very activen dranctions have been of moderate extent, without a this exception tra in the value of any kind of colonial produce. The maffee sales have been small and at firm rates. The public tea auccone have progressed languidly, at yesterday's prices In rica and altpetre transactions have been unimportant. The jute sales, al though large, have passed off with better spirit, a large proportion though layers. Cochineal is firmly held but meets only a dull definding Duye price of English tin was reduced.

Almost every branch of business was experiencing the effects of
Almost the election excers until the elections terminate. The banking, mining, railway, and other securities are only quoted at nominal rates, there being littl or no demand.

At Manchesfr, buyers either keep aloof altogether, or offer terms that are too lor for manufacturers to accept. Producers have, bethat are to compete with the parties anxious to re-sell. Prices are, therefore, verysirregular, and, on the whole, still in favor of the buyer.

At Biackburn the market is very quiet. Manufacturers generalIy are working up their contracts, and kuying as little yarn as pos. sible. The business done has been inadequate to test prices, but are decidedly lower in all numbers.
The reports from Leeds, Halifax, Preston, and other places, indicate quiet rather than depression, both buyers and manufacturers awaiting better terms, and the latter, for the most part fully emawaitiod.
Railroad communication from Atlanta to Columbus, Ga., is now open via Opelika. Trains are also running between Opelika and Cheraw, Ala., forming connection with stages to Montgomery. The railroad from Chattanooga will be completed the coming The r
It is a moderate estimate to put the various railway works now in hand, or shortly to be commenced, in and around London, at an a agregate length of 120 miles, and involving an outlay of about aggregate $£ 30,000,000$. This vast network of railways is designed for the convenience of a population already exceeding $3,000,000$.
In England, as appears from the following extract from a London paper, the custom of insuring against railroad accidents has don paper, the custom: "No less than 200 excarsionists' insurance tickets were issued by the Railway Passengers' Insurance Company fickets were issued train that off the line at Rednal, and claims have already been made by the holders of nineteen of these for injuries more or less severe, and in one instance likely to prove fatal. Two of the injured in the collision near Keynsham were also insured, and it is already known that two of the sufferers by the disaster at Staplehurst had taken the same precaution. One of these is a really plehurst had takenten of the advantages of accidental assurance. Mr. James Dunn was killed, and as he had paid 4 d . for a return journey iusurance ticket, his family became entitled to £500."
Returns of the iron trade for the last six months are more favor able, although there are a few less furnaces in blast. Repairs and improvement of furnaces, together with a brief strike of the puddlers have te ted to diminish production somewhat. The local consumption has been brisk, and extensions are taking place in old foundries, an new ones are in course of construction. The orders for manufacter red iron have been more numerous, and the makers are now verywwell employed at advancing rates.

## THE CONTINENT.

Paris dates to the sta JUly.
Trade in France has become very stagnant. There is a large increase of money on deposit, with but limited demand for regular dealers. The increase of bills discounted at the Bank of France, appear to have been exceptional. The bullion is increasing, and everything indicates a season of dullness. The stagnation of English trade has evidently extended to France, the two countries evincing an itcreasing sympathy with the financial phases of either.
The sugar trade had not yet recovered from the effects of the late crisis. A 1 arseilles letter says that at a general meeting of the shareholders of the Rostand Sugar-refining Company, held on Saturday last, the balance-sheet showed that the liabilities were 26 millions and the assets 19. The deficit is therefore seven millions estimating the premises and plant at cost price.
The jourdils of the centre and south of France state that a general rain set in there on Thursday morning and appeared likely to continue, greatly to the satisfaction of farmers and gardeners, whose crops had begun to suffer from the long drought.
The statement that a modification in the National Bank of Austria was intended, is without foundation.
The overthrow of the Schmerling Ministry will, it is expected,
restore something like order in Austrian finances. For several years past this Ministry has been conspicuous for liberal expenditures and illiberal measures. M. Von Schmerling always turned a deaf ear to the remonstrances of the Reichsrath on the perperual deficits on budgets, and the ruinous losses incurred by borrowing money each year to liquidate the arrears of the preceding year. The condition of affairs that led to the retirement of the late Ministry is embodied in the following speech of Count Auersperg, a nember of the Opposition :
I am no financier, but I have acquired the conviction that the State expenditure rests upon exactly the same basis as private expenditare, and that well-ordered outlay upon a large scale achieves precisely the same results as well-ordered outlay in a family. Order pred unon regulation of the expenditure according to the revenue; its result in family life is happiness, in State life a position commanding respect abroad, and the happiness of the nation at home. If I see the father of a family constantly at the pawn. broker's door, and the farmer regularly pledging his harvest before it is reaped, without their saving these pressing resources for the hour of need, I know what to think of the housekeeping of those men. It is not to be denied that the channel into which the vessel of the State has been driven is leading it irresistibly towards the whirlpool of financial catastrophe, and it is now essential to employ all means at our command for its salvation, for we have reached that point when the expedients hitherto used to furnish the increased resources demanded refuse their aid. It is impossible to increase taxation further. After many experiments, not always successful, we have come back to loans, but loans have their limits. The creditor is generally a good accountant, and if he sees in prospect a State debt and the military expenditure swallow up half the revenue, and 26 millions of the other half are unavailable as arrears of taxation, he will not be in a hurry to advance his capital to such a state. Nor will the constitutional apparatus-viz., the assent of the two Houses of the Reichsrath-be sufficsent to meet these objectionable calculations of the State creditor. Economy is indispensably needed to restore the balance. As the initiative has not been sufticiently taken by those immediately called to its adoption, it becomes the duty of the representative to take that initiative so far as lies within their competence.
The means of the new -Ministry for reorganizing the desperate situation of Austria do mot inspire much confidence in Vienna. The outlook is gloomy, and the prospect is not rendered more favorable by the political relationship of the Empire with other states, and especially with Prussia. As an evidence of what may occur it is stated that the highest military authorities at Vienua represent that the entire army is to be placed on a peace footing represent that the ediately, more, that sweeping retrenchments will be forthwith made.
'The king of Italy has issued a decrea raising the capital of the National Bank by 60,000 lire, by the emission of 60,000 new shares.

## COMMERCIAL AND MISCELLANEOUS NEWS.

The fiscal year closes with the month of June, and below we give the comparative imports for the twelve months:

|  | 1862-3. | 1863-4. | 1864-5. |
| :---: | :---: | :---: | :---: |
| Entered for consumption. | \$109,216,485 | \$139, 434,083 | \$67,079,520 |
| Entered for w'housing. . | 53,233,076 | 83,459,792 | 8:,206,122 |
| ree goo | 16,426,814 | 10,374,108 | 10,6u3,200 |
| Specie and | 1,731,490 | 2,099,057 | 1,890,431 |
| Tot | $\$ 180,607,865$ $38,109,477$ | $\$ 234,967,045$ $63,095,973$ | $\begin{array}{r} \$ 161,779,273 \\ 76,267,862 \end{array}$ |

Withd'n fm. wh'se . . . . . 38,109,477 63,09б, $973 \quad 76,267,862$
This shows a decrease from last year at the port of New York alone of $\$ 73,187,772$.

Below will be found a classified statement of imports :
imports for the year ending june 30-classified.
1862-3. 1868-4. 1804-4

Dry goods...........
General mdse. $\$ 61, y 03,037$

Specie and bul.
1804-4

Specie and bul
1,731,490
149,633,022
110,034,903
$1,890,431$.
Total impts. . . . . . . $\$ 180,607,865 \quad \$ 234,967,045 \quad \$ 161,779,278$
From the above it appears that the falling off is not only in dry goods, but, to a considerable extent in general merchandise.
The following is a statement of the comparative custom reseipts t New York in June, for six months, and for the fiscal year ending June 30 :
bevenue brom customs in new york.

In June.... . .

## 1888.

In June.... . .

- $\$ 3,73 \times, 93406$

Tl in 6 mos...
Tll fiscal ye'r. .
These sixty-one millions have been collected on a dutiable value of $\$ 143,000,000$.
The exports, (exclusive of specie) from New York to foreign ports the last six months are as follows;


The following are the relative figures for the year :
exports from new york to foreign ports for the fiscal year ending JUNE 30 TH .

## 1862-8.

1863-4.
1864-5.


Specie and bullion .....
Total exports. $\qquad$
Do exclusive of specie
$\$ 238,815,181 \quad \$ 227,199,996$ \$242,462,044 The following are the imports at New York for the week ending (for general merehandise and dry goods) July 13 th and July 20th:

| FOREIGN IMPORTS AT NEW YORE FOR THE WEEK. |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
|  | 1862. | 1863. | 1864. | 1865. |  |
| Dry goods. ...... | $\$ 1,077,029$ | $\$ 665,348$ | $\$ 1,468,394$ | $\$ 1,240,829$ |  |
| Gen. merchandise. | $2,365,655$ | $1,585,783$ | $2,460,043$ | $2,446,345$ |  |
|  |  |  |  |  |  |
| Total for the week | $\$ 3,442,684$ | $\$ 2,251,131$ | $\$ 3,923,437$ | $\$ 3,687,174$ |  |
| Previously reported | $86,840,773$ | $94,202,658$ | $132,878,470$ | $82,307,012$ |  |

Since January lst. $\overline{\$ 90,283,457} \$ 96,453,789 \$ 136,801,907 \$ 85,994,186$
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 July 17 and since January lst :

| EXPORTS FROM NEW YORK FOR THE WEEK. |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
|  | 1862. | 1863 | 1864. | 1865. |
| For the week. . . | $\$ 3,086,987$ | $\$ 2,281,885$ | $\$ 7,879,920$ | $\$ 2,847,757$ |
| Prev. reported. . | $66,631,340$ | $99,320,280$ | $97,142,440$ | $84,757,260$ |
| Since January 1st | $\$ 69,718,327$ | $\$ 101,602,165$ | $\$ 105,022,380$ | $\$ 87,605,017$ |

The following is the letter of Mr. Clark, Comptroller of the Currency, respecting the taxation of shareholders of National Banks:
Treaburt Depattment,
Offior of Comptroller of Curbency,
Washington, April 12, 1865.

Dear Sir:
Your letter of the 15 th instant, addressed to the Hon. R. W. Taylor, in reference to the right of municipal authorities to tax the capital stock of National Banks, has been handed to me for an answer.
It is not, of course, within the province of this bureau to decide the question raised. In my opinion, however, the shareholders of National Banks are entitled to exemption from State taxation upon that portion of their stock that is invested in the United States Bonds.
This opinion is predicared upon the decision referred to, which exempts from taxation that portion of the capital stock of a bank that is invested in United States bonds, and though it is possible that State courts may make a distinction, I think that each individual shareholder is entitled in equity to the same benefits that would accrue to them if they were taxed in their corporate capacity.

Your attention is called to the provision of the latter part of the forty-first section of the National Currency Act, which provides that the tax imposed by the laws of any State upon the shares of National Associations shall not exceed the rate imposed upon the shares in any of the banks organized under the authority of the State where such Association exists.
I am clearly of the opinion that a State Bank, after its conversion into a National Institution, can be only subject to, and must be taxed in accordance with, the provisions of the National Currency Act referred to above.
The act of Congress must prevail over any State enactment on the subject.

Very respectfally, yours,
F. Clari, Comptroller.

## $\mathbb{C h e}$ Bankers' $\mathfrak{G a z e t t e}$.

## Friday July 21, 1865.-P. M.

The Money Market.-The supply of money has been less abundant, during the week, and the rate on loans 1 a 2 per cent higher than last week. The Treasury has drawn freely upon its deposits in the national banks, leaving, for the moment, a diminished supply for street purposes. The
"bull" clique of gold speculators have also been large purchrsers of gold, and have borrowed probably two to three millions during the week for the purpose of enabling them to take off the market gold that has come out of the SubTreasury. These movements, connected with a steady flow of money toward the West and Southwest, have been the chief causes of the reduction in the supply of unemployed funds. It is not to be presumed that the change will prove anything more than temporary; as the money taken off the market must find its way here again within a comparatively short period. The Government is now making a very large reserve of funds, for the payment of the troops, an important proportion of which is taken from this city, and will tend to diminish the supply here, until a short time after the soldiers have received their pay.

The rate of interest, upon call loans, has ranged from 5 7 per cent. The banks have generally charged 6 per cent; the 7 per cent rate bring mostly on loans on gold; private bankers have loaned a considerable amount at five per cent. To-day, the rate favors the borrower, and more is lent at the lower quotation.

Discounts are more active. There is a fuller supply of bills, and especially of grocers' paper; the rates are a fraction higher for all except strictly " gilt edge" short date notes; the extremes are 61-2 a 10 per cent. We quote the best grades of the several classes of paper as follows:

Railroad and Misçellaneous Stocks.-The stock market has exhibited considerable irregularity during the week. The advance in the rate of interest has checked speculative operations, producing at the beginning of the week a decline in prices; from which there has been a rally towards the close. The market continues in the hands of the brokers. The outside pnblic take very little interest in the ups and downs of prices, and cannot be induced to take ventures. A feeble "short" interest has been developed by the decline of prices; but at the close of the week the " bears" are disposed to cover thein contracts in anticipation of a further rise in prices.

There have been some disappointments as to dividends on railroad stocks. It is still quite uncertain whether a half yearly dividend will be paid on Erie. It is announced, on good authority, that Michigan Southern will pass its dividend; the report, however, has no effect upon the price. Parties in the management of the road have sold "short" to a large extent, and the anticipation of their purchases to cover contracts keeps the price firm. The New York Central has declared a semi-annual dividend of 3 per cent, which is 1 per cent less than was expected. Illinois Central has been unusually firm, owing to the continued large exports of the stocks. The price has advanced from 121 1-2 ex. div., on Wednesday, to 122 yesterday. The speculation on Quicksilver has declined, but the price appears likely to maintain a permanent advance;

The following have been the closing prices of leading stocks at the Stock Exchange, on each of the last six days :


United Statis Securities.-Government securities have
sympathised with the general dullness of the market, and have experienced an additional depression arising from the uncertainty \& to the future course of the finances. Some anxiety is $\mathrm{fe}_{\mathrm{e}}$, among the larger holders and dealers, to know what measu fo the Secretary of the Treasury will adopt for meeting the inevitably large expenditures from the present time until the meeting of Congress,-a period of five months. The only borrowing resource left is about $\$ 30,000,000$ of the third series of the seven-thirty Treasury Notes, which added to the income from internal revenue, from customs and miscellaneous sources may produce an aggregate of perhaps $\$ 225,000,000$ of receipts for the five months. As this will probably not more than half equal the expenditures, the question is agitated whether the Secretary will make up the deficiency by the issue of Certificates of Indebtedness, or by an unauthorized temporary loan; or partially by the conversion of the large amount of certificates now maturing into Treasury notes or bonds, as authorized by the loan act of March, 1865. So long as it is uncertain what kind of securities may be directly affected by the Secretary's plans, all are somewhat depressed. Sixes of 1881 have declined 1 per cent during the week; five-twenties, o. i., 1 1-4; do., new issue, 1 1-8; ten-trenties, 7-8; seven-thirties, second series, 1-4, and new cel ificates 3-8.
During tt early part of the week there were considerable purchases mede on foreign account; but at the close there is a predominence of sellers, and the tendency of prices is downward. Weak holders are throwing their bonds upon the market, which are bought chiefly by the larger dealers, but only at a price which they consider will fully cover risks. The new issue of certificates are selling at 97 , "to arrive." and 975 5-8 a 97 3-4 for present delivery.
The following are the closing quotations for the public securities at the Stock Exchange on each of the last six days:

| days: | 19 |  | 18th. | 19th. | 20th. | 21 st. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8, 1881 coup | 107\%/8 | $107 \%$ | $107 \%$ | 1005\% | ${ }_{107}^{107}$ | ${ }^{1064} 10$ |
| ${ }^{5.20}$ | ${ }^{1055}$ | ${ }^{105 \%}$ | ${ }_{1043}^{103}$ | ${ }^{1045}$ | 1046 | 104 |
| U. S. 10.40 's coup | 97\%/8 | . 973 | 973/4 | 97 | 96\% | 97 |
| U. S. 7.30 Treas. Fote .... ${ }^{\text {a }}$, | 100 | 100 | 997/ | 993/4 | 993/4 | 993/4 |
| U. S. 6 's certicates | 99\%/ | 99\%/ | 100 | 997/ | 100 | 100 |
| 6's certif. n . iss. | 98\%/ | 983/4 | 98 | 98 | 97\% | 973/ |

Goid Market.-The "bull" clique continues to control the gold market. The combination has been strengthened, so as to enable the party to purchase a very large amount during the week. As, however, the demand is confined to purchaes for customs duties, and the "bears" have wanted bu little to cover their sellers' options, the transactions of thê bulls have had but little effect upon the premium. Some important parcels of specie have been received from Canada, for the purchase of Exchange on London, which have partially counteracted the operations for an advance. The Secretary of the Treasury has been a seller during the last two or three days, but to what extent is unknown outside the Department. It is probable that the Secretary is selling a portion of the surplus in the Treasury to provide for the payment of the interest on Seven-thirties, due August 15th. The rate of interest on the borrowed gold has ranged for 5 per cent. per annum to 1-32 of 1 per cent. per day.

The only exports of specie since our last have been $\$ 22$, 846 on the 15 th, for Liverpool, and $\$ 77,000$ to-day for Havre.

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


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

|  | Custom House. Receipts. | Payments. | Re |
| :---: | :---: | :---: | :---: |
| July | \$446,270 11 | \$3,234,096 19 | \$3,301,159 36 |
| July 11 | 440,912 28 | 6.843,776 69 | 7,843,383 00 |
| July 12. | 449,949 46 | 4,017,767-59 | 7,598,664 03 |
| July 18 | 881,646 15 | 3,514,958 07 | 5,015,060 44 |
| July 15 | 457,249 82 | 2,871,515 64 | 8,002,697 65 |
| Total. . ......... \$2,834,849 $44 \quad \$ 24,213,36780$ Balance in Sub-treasury on morning of July 10. |  |  | \$33,213,240 55 |
|  |  |  | 39,420,398 17 |
| Dsduct payments during the week............. |  |  | 72,633,638 39 |
|  |  |  | 21,213,367 80 |
| Balance on Saturday evening...p................ |  |  | \$48,420,270 59 |
| Decrease during the week.............. |  |  | ,999,87 |

Foreign Exchanae, The market has been abundantly supplied with bills on London and the Continent, and the rates of Exchange hate tended steadily downward. The amounts drawn against shipments of five-twenties have been quite considerable, besides which there is a fair supply of produce and cotton bills. At the Government cotton sale, held yesterday, a good proportion of the offering was sold to English purchasers, which will result in the increase of bills next week. The demand for bills has been to a limited extent reduced by some importers making remittances in fivetwenties, in preference to bills of exchange. The following are the rates at the close of the day's business :


New York City Banks.-The following statement shows the condition of the Associated Banks of the city of New York, for the week ending at the commencement of business on July 15th, 1865 :


Totala, .........

2221,286,092
20,400,411
6,250,945

200, 20,288
$\overline{60,055,46}$

At the corresponding period of the last three years, the same items compared as follows:


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


The total amount of circulation issued to National Banks during the week ending July 15th, was $\$ 5,031,410$; which, added to the $\$ 149,088,605$ previously issued, makes the aggregate circulation issued to that date, $\$ 154,120,015$.

The following comparison shows the progress of the national banks, in respect to number, capital and circulation,

The deviations from the previous week are as follows:

..............Inc. $\begin{gathered}\text { inc. } 2,249,171 \\ 2,221,278\end{gathered}$
Philadelphia Banks.-The weekly statement of the Philadelphia Banks, made up to the 17 th inst., present the following aggregates as compared with those of the previous week:

|  | July 10. | July 17. |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Capital | \$14,44, 350 | \$14,442,350 |  |  |
| Loans. | 50,188,7ヶ\% | 50,221,5018 | Inc. | \$32,750 |
| Spec | 1,187,700 | 1,152,, 111 |  | 34.789, |
| Legal Tend | 19,664,913 | 19,84i0,500 | Inc. | 193,5887 |
| Deposits.. | -61,744, 58.5 | 6,821,938 | Inc. | 78,55 |

The following comparison shows the condition of the Philadelphia banks at monthly periods since 1863:

| Date. | Loans. | Specie. | Circulation. | D |
| :---: | :---: | :---: | :---: | :---: |
| January 5, 1863. | \$37,679,675 | \$4,510,750 | \$4,504,115 | \$23,429,188 |
| July 6, 1863 | 35,936,811 | 4,360,745 | 2,564,553 | 28,504,544 |
| January 4, 186 | 85,693.808 | 4,158,585 | 2,055,810 | 29,878,920 |
| July 4, 1564 | 40,918,009 | 3,955,866 | 2,154,528 | 37,945,305 |
| January 3, 18 | 4さ,059,403 | 1,803,583 | 2,793,468. | 39,845,963 |
| February 6, | $50,269,473$ | 1,702,776 | 4,893,173 | 38,496,337 |
| March 6, | $49.228,540$ | 1,889,264 | 5,346,0:1 | 38,391,622 |
| April 3, | 50,5:2, 030 | 1,343,223 | 5,893,626 | 38,816,847 |
| May 1, | 51,726,3¢9 | 1,962,253 | 6,441,407 | 44,794,824 |
| June 5, | 53, 95,683 | 1,258,782 | 6,717,553 | 41,518,579 |
| July 10, | 50,1e8,778 | 1,187,700 | 6,753.58.5 | 41,344,056 |
| July 17, | 50,221,523 | 1,152,911 | 6,821,938 | 43,966,927 |

National Banks Authorized.-The following National Banks were authorized during the week ending July 15, 1865:
Names. Names.
National...
First.......
National Mis. National Me
chanics'.:


Generee Riv
National.
NationalWar- Laurenceb'g, Ind 200,000


 Nat. Globe...Woonsocket,RI. 100,000 Nat. Bank of
W. Virginia Wheeling, W. V. 200,000




Capital pital.

Whole number of banks authorized to date, 1,447 , aggregate capital. $\$ 364,0,16$
The following National Banks have been designated by the Secretary of the Treasury as additional depositories of the public money :

Exchange, Richmond, Va.; National Bank of the Commonwealth, New York; Ocean, New York.

The Amoskeag National Bank, of Amoskeag, N. H., has been discontinued as a depository.
from October, 1863, to latest dates :
$\begin{array}{ll}100 & \text { Le } \\ \text { Lo } \\ \text { Ma } \\ \text { Ma }\end{array}$

## 700 M

Manuf
Marine. .
Market*
Market*
Mechanics
Mechanics,
Mechanics (Brook.)
Mech. Bank Asso.:
Mech. Bank Asso.*;
Mechanics Traders
Mechanise\&
Mercantile*
Merchants', $\cdots$........
Merchants'
Metropol
Nassaa.
National
Niookiyn).
National $\ldots$.
New York
New York*
New YorkExchange*
Ninth*
Ninth*
North America*
North River
Ocean.i.
Oriental
Pacific.
Park*
Peoples'
Phenix.

| Date. |  |  | Banks | Capital | irculatio |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | - 94 | \$7,184,715 |  |  |
| January, 1864 |  |  | 137 | 14,528,712 |  | ,155 |
| A pril, |  |  | 357 | 42,204,474 | 12,14 | ,650 |
| July, |  |  | 459 | 95,312,945 | 25,820 | ,695 |
| October, |  |  | 524 | 99,339,400 | 51,394 | ,150 |
| $\begin{gathered} \text { Jan'y } 7,1865 . \\ \text { 21, " } \end{gathered}$ |  |  | 685 | 145,524,560 |  |  |
|  |  |  | 736 | 169,099,296 | 83,05 | ,200 |
| Feb. 4, |  |  | 782 | 179,121,296 | 87,2 | ,300 |
|  |  |  | 815 | 186,041,735 | 73,5 | ,380 |
| Mar. 4, |  |  | 855 | 192,949,736 |  |  |
| 18, |  |  | 908 | 202,944,486 | 104, |  |
| Apr. 1, |  |  | 973 | 225,246,800 | 111,6 | 4,670 |
| 22, |  |  | 1,041 | 246,054,170 | 119,9 | 1,800 |
| $\begin{gathered} \text { May } 6, \\ 6{ }_{2}, \end{gathered}$ |  |  | 1,117 | 264,954,170 | 126,36 | ,,330 |
|  |  |  | 1,172 | 281,868,820 | 130, | 70 |
| June 3, |  |  | 1,212 | 298,971,020 | 135 | 60 |
|  |  |  | 1,297 | $310,295,891$ | 140,79 | 7,755 |
| July 1,",8, |  |  | 1,378 | 340,938,000 | 146,9 | 7,975 |
|  |  |  | 1,410 | 356,230,986 |  |  |
| $\begin{array}{cc} \text { " } & 15, \end{array}$ |  |  | 1,447 | 364,020,756 |  |  |
| BANK STOCK LIST. |  |  |  |  |  |  |
| Companies. | Capital. |  | Dividind. |  |  | EET. |
| $\underset{\text { National.) }}{(\text { Mared thus }} *$ |  | Amount. | Period | Last Paid |  |  |
|  |  | $3,000,000$ | and July | July ............ |  |  |
|  |  |  |  |  |  |  |
|  |  |  | . and |  |  |  |
|  |  | 50 | and |  |  |  |
|  |  |  | an. and July | y... July |  |  |
|  | 265050 |  | . and |  |  |  |
|  |  |  | . and | $\begin{aligned} & \text { July } \\ & \text { July } \end{aligned}$ |  |  |
|  | 1010050 | 2,0 | . and |  |  |  |
| Central (Brookilyn).: |  | 20, 0 | . and $J$ |  |  |  |
| Chatham* |  | 450,000 | and Jul |  |  |  |
| Chemical ……...... 10 |  |  | ararterl | uly |  |  |
| City (Brooklyn)..... |  | 1,000 | y and No | May |  |  |
|  |  |  | n. and $J$ |  |  |  |
| Commerce* |  | 750 | and and |  | 5 |  |
| Continental ${ }^{*}$ | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | 3,000,000 | . and Jul |  |  |  |
| Corn Exchan |  | 1,000,000 | b. and Au | Febru |  |  |
| Currency* | 1001003050 |  | anderly. |  |  |  |
| East Riv |  | 259,15 | . and Jul |  |  |  |
| Eighth* | 100 | 25,000 | . and Ju |  |  |  |
| Fitth* | 100 |  | . and Ju |  |  |  |
| First | 100 | $500,0001 \mathrm{~J}$ |  | May July |  |  |
| First (B Fourth* | $\begin{array}{r} 100 \\ 30 \\ 00 \end{array}$ | 5,000,000$600,000 \mathrm{M}$ | and | tharc |  |  |
| Fulton |  |  | y and N |  |  |  |
| Far. \& |  | $1,500,000$ | rch and |  |  |  |
| Gallatin. | 100 |  |  | Apri |  |  |
| $\underset{\text { Groenw }}{ }$ | $\begin{gathered} 25 \\ 50 \\ \hline \end{gathered}$ | $\begin{aligned} & 200,000 \\ & 300,000 \end{aligned}$ | y and No | May | ${ }_{6}^{6150}$ |  |
| Hrocers* |  | 1,000,000 | and Jul | J |  |  |
| Importers \& Traders' | 100 |  | and J |  |  | 106 |
| Irving* ${ }_{\text {Leather }}$ | 100 50 50 | $500,000 \mathrm{~J}$ | and | ${ }_{\text {Feb }}$ |  |  |
| Long Island (Brook.) | $\begin{array}{ll}50 \\ 50 & 600,000 \\ 400,000\end{array}$ |  | and A | Feb |  |  |
| Manaitan...; | 50 2,050,000 |  |  |  |  |  |
| Manufact'rers'(Wby) | ${ }^{30} 10$. | 1210,000 500000 | 2. and |  |  |  |
| Marine. |  |  | . and A | Februa |  |  |
| Market* | 00 1,000,000 J |  | . and Ju |  |  |  |
| Mechanics, |  |  | and Ju | July |  |  |
| Mechanics' (Brook.) |  |  | an | May |  |  |
| Mechanics\&Traders | 100 |  | and | May .. |  |  |
| Mercantil |  | 1,000,000 ${ }^{600}$ | and Ju | July | 5125 |  |
| Merchants'* ${ }^{\text {M }}$, |  |  | . ana |  |  |  |
| Metropolitan* | 100100 | 4,000,000 J | and Ju | July |  |  |
| sвau.. |  | $1,000,000$ |  | and Ju |  | 4 |  |
| Nassau (Brooklyn).. |  |  |  | and Ju |  |  |  |
| New York* | . 50018 | ,500,000 | and July | July | 110 | 19 |
| New York County** |  | 00 | - |  |  |  |
| NewYorkExchange* | 100 | (1,000,000 | uarterly. |  |  |  |
| Ninth* |  |  | and July | July |  |  |
| North America* | 100 | $1,000,000$ | and andy | July ...5 | 6 |  |
| Ocean. | $\begin{aligned} & 50 \\ & 50 \\ & 50 \end{aligned}$ | 1000,000 | and Aug | February | 488 | 90 |
| Oriental ............. |  |  | a | May |  |  |
| Pacific............... Park* |  | ${ }^{422,700}$ | and July | July ... | . | $\cdots$ |
| Peoples' | - 10 |  | and July | July |  |  |
| $\begin{aligned} & \text { Phenix } * *: . . . . . . . . \\ & \text { Republic* } \end{aligned}$ | $\begin{gathered} 200 \\ 100 \end{gathered}$ | $1,800,000 \cdot \frac{\mathrm{~J}}{2} \mathrm{~F}, 000,000$ | and Aung | February |  |  |
| St. Nicholas'*..... |  | ,000,000 | and Au | February | 100 |  |
|  | 100 10 | , 500,000 | and Jul |  |  |  |
| Second *............. |  | 1,500,000 A |  |  |  |  |
| Shoe \& Leather...... | 1000 |  | and |  |  |  |
| ${ }_{\text {State of }}$ Tenth* New York.: | 1002 | 2,000,000 | and N |  |  |  |
|  |  | ,000,000 Jana and |  |  |  |  |
|  |  |  | and ${ }^{\text {and }}$ | 8 |  |  |
|  |  |  | d |  |  |  |
| Wnion...inbargocity |  | OO, | \% | d |  |  |

SALE-PRICES AT THE NEW YORK STOCK EXCHANGE.
(represented by the closing sale reported officially of each day of the week ending friday, july 21.$)$


NATIONAL, STATE AND MUNICIPAL SECURITIES' LIST.


## ©he $\mathfrak{C o m m e r i a l}$ dimes.

## COMMERCIAL EPITOME.

Friday Night, July 21.
The speculative spirit, which we had to notice for a fortnight past. as prevailing in the general markets, seems to have culminated within the past two or three days, and left business dull, and prices in a most unsettled condition. The chief cause of this change, we take it, is the failure of the movement for a rise in gold. The decline in the premium to $42 t$ from about 44 early in the week, is accepted as evidence that the advance to 50 will not be realized; consequently, some of those who had purchased merchandise on the basis of such anticipations, are now anxious to sell, even at a loss.
The most marked decline has been in cotton and "shipping" breadstuffs, amounting on the average to about ten per cent. Cotton goods have also yielded a fraction. Groceries remain pretty steady as to prices, but from active business have become quiet. Naval stores and petroleum have declined. Pork has been under speculative control, and has advanced with large fluctuations, but closing feverish and unsettled. In other leading staples we have no important changes to make.
blelipts of domegtic produce for the week ending friday, juli 21,1863

|  | Coastwise. 3880 | North Riv. 31,991 | Erie R.R 25,422 | Camd. Amboy R.R. | Hud Riv'r R.R. | $\begin{aligned} & \text { d. Cent'l } \\ & \text { r R.R. of } \\ & \text { N. } \\ & \text { N. . } \\ & \text { 282 } \end{aligned}$ | $\underset{\text { Exp's. }}{\text { Per }}$ | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Corn Meal.....bgs. |  | 200 |  |  |  | 1,574 |  | 62,458 |
| Corn Meal...bbls. | 1,501 | 1,362 | 2,899 | 100 |  |  |  | 5,862 |
| Whiskey | 196 | 952 | 59 | 404 |  |  | $\cdots$ | 1,611 |
| Wheat........bush. | 1,777 | 433.207 | 8,299 | '.... |  |  |  | 438,283 |
| Corn |  | 605,903 | 1,510 |  |  |  |  | 607,413 |
| Oats. | .... | 411,293 | 1,874 | 335 |  | 1,073 |  | 414,575 |
| Rye. | $\ldots$ | 25,951 |  |  |  | 145 |  | 26,096 |
| Malt. |  | 80,777 | 1,194 | 382 |  |  |  | 32,353 |
| Barley | $\ldots$ | 8,812 | .... | 154 |  |  |  | 8,966 |
| Grass See |  |  |  | 40 |  |  |  | 40 |
| Flaxseed. | .. | 5,963 | ,.... | ... |  |  |  | 5,963 |
| Beans.. |  |  |  |  |  |  |  |  |
| Peap. |  | 240 |  |  |  |  |  | 240 |
| Beef..bbls. \& ter. |  | 312 | 40 | 9 |  |  |  | 361 |
| Pork........ bbls. | 14 | 364 | 327 |  |  |  |  | 705 |
| Catmeats....pkgs. |  |  | 116 |  |  |  |  | 116 |
| Lard...bbls. \& te. |  | 50 | 88 | .... |  |  |  | 183 |
| Lard.... .....kgs. | 105 |  |  |  |  |  |  | 105 |
| Ashes.........pkg. | 15 | 481 | 68 |  |  |  |  | 564 |
| Tallow.... ....... | 60 | 23 | 18 | 4 | ... | 40 |  | 145 |
| Grease. |  | 151 |  | 29 |  |  |  | 180 |
| Oil Cake |  | 1,835 | 2,531 |  |  |  |  | 4,366 |
| Stearine | 37 | 136 | 100 | 25 | $\ldots$ | $\ldots$ | $\cdots$ | 298 |
| Dried Fruits..... | 20 |  |  |  |  |  |  | 20 |
| Eggs. ${ }^{\text {Ofil. }}$. . bbls. |  | 60 | 84 | 538 | $\ldots$ | 425 | 2,992 | 4,099 |
| Lard Oil........ | 9,868 | 165 | 1,685 | 2,636 |  | $\ldots$ |  | - |
| Wool... | 402 | 569 | 1,294 | 476 | $\cdots$ |  |  | 2,741 |
| Hemp............. |  |  |  |  |  |  |  |  |
| Hops.......... |  |  | 44 |  |  |  |  | 44 |
| Hides....... ${ }^{\text {No }}$ No. | 87.096 |  | 994 | 467 |  |  |  | 88,557 |
| Leather.... . sides. | 2,050 | 2,949 | 14,810 | 640 |  | 11,500 |  | 31,949 |
| Tobacco.... hhds. | 667 | 87 | 2,159 | 400 |  | 11,00 |  | 8,818. |
| Tobacco...cs. \&c. | 902 | 304 | 125 | 49 | $\ldots$ | ... |  | 1,380 |
| Rice..tcs. \& bbls. | 239 | $\ldots$. |  |  |  |  |  | 339 |
| Rice......... bgs. |  |  |  |  |  |  |  |  |
| Rosin........bbls. | 1,711 |  |  |  |  |  |  | 1,711 |
| Tar | 160 | $\ldots$ |  |  |  |  |  | 160 |
| Spirits Turpen. | 130 | $\cdots$ |  |  |  |  |  | 62 |
| Crude Turp... | 685 |  |  |  |  |  |  | 695 |
| Copper...... | 15 | 174 | 11 | $\ldots$ |  |  |  | 200 |
| Copper Plates.... |  | 130 |  |  |  |  |  | 130 |
| Lead ........pigs. |  | 2259 |  |  |  |  |  | 2,259 |
| Spelter......slabs |  |  | 600 | $\ldots$ |  |  |  | 600 |
| Sugar.... ...bbls. | 690 |  |  |  |  |  |  | 690 |
| Sugar........hhds. | 170 |  |  | - $\cdot$. |  |  |  | 170 |
| Butter....... ${ }^{\text {pkg }}$. | 133 | 1,215 | 724 | 1,298 | 830 | 300 | 7,901 | 13,896 |
| Cheese....... |  | 9,468 | 4,451 |  | ,686 |  |  | 22,605 |
| Petroleain... bbls. |  |  | 9,522 | 1,204 |  | 6,661 |  | 12,887 |
| Peanats..... hhds Molasses....bbls | 2,908 |  |  |  |  |  |  | 2,908 |
| Molasses $\ldots$....bbls Molasses . ${ }^{\text {a }}$ hhds | 160 | .... | .... | .... | ... | .... |  | 70 |
| Linseed.... .. ${ }^{\text {bgs }}$ | 900 |  |  |  |  |  |  | 900 |

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

| Cotton. | bales |
| :---: | :---: |
| Flour. | ales |
| Corn Meal. |  |
| Wheat. | bush |
| Oorn. |  |
| Rye. |  |
| Barley, \&c. |  |
| Oats |  |
| Beef | biols. |
| Part.. | blls |
| Lacon, ${ }^{\text {Led }}$ | pkg. |
| Cheese. |  |
| Butter. |  |
| Rosin |  |
| Orude Turpentine |  |
| Spirits do |  |


| Since Jan. 1 | Same time |
| ---: | ---: |
| 1865. |  |
| 217,285 | 1864. |
| $1,564,985$ | $2,152,490$ |
| 197,990 | 187,930 |
| $2,189,680$ | $5,827,790$ |
| $3,303,110$ | $2,065,070$ |
| 90,525 | 64,885 |
| 508,075 | 712,900 |
| $3,256,185$ | $3,593,200$ |
| 76,895 | 62,565 |
| 156,700 | 248,510 |
| 91,995 | 237,770 |
| 8,160 | 160,150 |
| 178,260 | 221,180 |
| 818,760 | 208,280 |
| 37,161 | 10,332 |
| 2,750 | 5,317 |
| 6,230 | 5,413 |



Imports of a few important foreign articles for the week, together with a comparative statement.


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

|  | ast | Since | Same |
| :---: | :---: | :---: | :---: |
|  | Week. | Jan. 1. | me 1864 |
| Cotton. . . . . . . . . . . . . . . . . . . . . . bales | 1,844 | 26,895 | 22,878 |
| Flour. . . . . . . . . . . . . . . . . . . . . bbls. | 34,048 | 739,390 | 1,230,506 |
| Corn Mea | 1,416 | 81,587 | 71,907 |
| Wheat | 112,085 | 809,465 | 8,204,536 |
| Corn | 97,656 | 544,901 | 244,095 |
| Beef. . . . . . . . . . . . . . . . . tcs. and bbls | 1,156 | 61,777 | 59,903 |
| Pork. . . . . . . . . . . . . . . . . . . . . . . bbls. | 2,650 | 76,660 | 86,432 |
| Bacon. . . . . . . . . . . . . . . . . . . . . 100 lbs. | 5,215 | 258,921 | 772,765 |
| Lard | 713 | 160,514 | 346,149 |
| Cheese | 18,067 | 167,694 | 190,699 |
| Butter | 4,037 | 65,733 | 64,578 |
| Ashes, Pots. . . . . . . . . . . . . . .caskz. | 308 | 5,895 | 4,363 |
| Ashes, Pear | 28 | 465 | 446 |
| Beeswax. . . . . . . . . . ........ . . 1 lbs. | 1,845 | 137,700 | 267,731 |
| Hops. . . . . . . . . . . . . . . . . . . . . . ${ }^{\text {bales. }}$ | 72 | 11,789 | 16,772 |
| Rosin. . . . . . . . . . . . . . . . . . . . . bbls. | 887 | 8,595 | 860 |
| Spirits 1 |  | $681^{\circ}$ | $31^{\prime}$ |
| Tar. |  | 5,1:7 | 678 |
| Tallow . . . . . . . . . . ... . . ... . . . 100 lbs. | 3,476 | 120,891 | 225,657 |
| Tobacco. . . . . . . . . . . . . . . . . . . . .pkgs. | 3,916 | 88,936 | 61,964 |
| Tobacco. . . . . . . . . . . . . . . . . . . . .lbs. | 10,986 | 2,118,863 | 2,501,883 |
| Oil, Sperm . . . . . . . . . . . . . . . . . .galls. |  | 56,982 | 758,296 |
| Oil, Whale. . . . . . . . . . . . . . . . . . . . . |  | 11,804 | 187,730 |
| Oil, Petroleum | 287,816 | 4,297,350 | 7,988,113 |
| Oil, Lard. | 2,224 | 28,290 | 359,784 |
| Seed, Clover . . . . . . . . . . . . . . . . . bags. |  | 10,995 | 18,866 |
| Staves, . . . . . . . . . . . . . . . . . . . ${ }^{\text {M }}$ | 171 | 7,4:3 | 8,808 |
| Oil Cake. . . . . . . . . . . . . . . . . 100 lbs. | 20,649 | 273,491 | 356,768 |
| Whalebone. . . . . . . . . . . . . . . . . . . ${ }^{\text {lbs }}$. |  | 152,311 | 379,297 |
| The following are detailed statemen | of | r | mports |
| for the week : |  |  |  |







Lumber, feet argentine republic.

| Lumber, feet | . 336,250 \$10,478 |
| :---: | :---: |
| Grand total. | .82,847,767 |
| IMPORTS (0THE | HE PORT 0F | IMPORTS (OTHER THAN DRY GOODS AND SPECIE) AT TEE PORT OF

NEW YORK, FOR THE WEEK ENDING JULY 13, 1865, en not otherwise spas

| BRITIEH NORTH AMERICAN COLONIES. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Flour, bbls 1.5147 | 95,606. | Leather, sides. 437 | 2,674 | Rosin, bbls.... 20 |  |
| Print'g pa., bls. 12 | 729 | Saddlery, cs .... 1 | 211 | Corks, bales.... 2 |  |
| Bread, pkgs .... 65 | 225 | Tobacco.hhds. 20 | 3.684 | Hams, lbs..1.193 | 98 |
| Boots \& sh's, cs. 4 | 500 | Hay, bales.... 284 | 859 | Kerosene, gls.6,875 | 3,773 |
| Tobacco, cs....7 |  | Pork, hbls.. 2,095 | 40.927 | Corn, bush. . 2,60 | 2,245 |
| Beans, bbls....62 | 290 | Beef, bbls.... 337 | 3.014 | Paper, rms | 2,175 |
| Hams, lbs... 2.412 | 487 | Cheese, lbs..7.212 | 1,279 | Feed, bags.... 300 | 200 |
| Butter, lbs.19,487 <br> Pitch, bbls. 50 | $4,092$ | Hides........ 310 | 330 | Miscellan | 126 |
| Cornm'l, bbis. 319 | 1,326 | BRITISH WEST | $1,500$ |  | 713 |
| niture, cs...86 | 2.372 | Books, cs...... ${ }^{\text {d }}$ | 140 | Beef, | 72 |
| Machinerv, cs.. 27 | 2.853 | Cordial bils.... 1 | 117 | Nails, k |  |
| Ork, bbls .... 99 | 1.040 | Tombstone ..... 1 | 117 | Bricks. |  |
|  | 2,540 | Candles. bxs.... 6 | 31 | Mf toblbs.... 905 | . 36.9 |
| Matches, cs | ${ }_{180}^{335}$ | Rice, bbls . ... 10 | 144 |  | 1,300 |
| Lumber, ft. 18.000 | 1 \% 12 |  | 130 | Porter, bbls.... 30 | 450 |
| Butter ${ }^{\text {lbs }}$. 2,770 | 1,002 | ruge, ca..... 219 | 4.141 | H | 362 191 |
| Rum, hbls..... 1 | 115 | Flonr, bhls . 2.405 | 17,255 | Tobacco, cs ${ }^{\text {R }}$. 15 | 768 |
| Sh, gails...... 205 | 1240 1,061 | Bread. nkgs... 100 | , 377 | Soan. bxs .... 108 | 233 |
| Bran, bags.... 146 | 1201 | Corn, buls...6.004 | 1,33.3 | Pkd fish, bbls. . 27 | 348 |
| Ale, bbls ...... ${ }^{\text {\% }}$ | 1,120 | Kerosene, glik2.2012 | 85 | Miscellaneous... | 1,798 |
| Rope, coils .....9 | 119 | Shingles.... 88,000 | 314 |  |  |
| british gutana. |  |  |  |  |  |
| Flour, bbls.. . 826 | 5.739 | Trucks.... .... 3 | 30 | Lard oil, gals. 80 | 130 |
| Peas, pkgs.... 130 Cheese lbs 100 | 590 | Pork. bbla.... 30 | 735 | Candles, bxs.. 100 | 340 |
| Cheese. lbs.. 1,000 | 815 | Potatoes, bhls 100 | + 400 | Matches, cs...3.30 | 400 |
| Bread, pkgs...200 | 735 | Cor |  | Shooks .... . . 200 | 300 |
| Hams, lbs... 1,141 | 268 | Butter, 1bs.... 600 | 162 | Total | ,161 |

Pork, bbls.....50 $\$ 1,250$ FRENCH west indies.




| Staves |  |  |
| :---: | :---: | :---: |
|  |  | CLB |
| Farniture, ce.. 146 | \$3.73\% | Cast steel...... 35 |
| Machinery, cs.. 29 | 3.911 | Iron, bars..... 466 |
| Bricks ....30,000 | 248 | I R M Moods, cs.... 2 |
| Drage, pkgs . 111 | 3,005 | Paint. pkgs...380 |
| Hams, lbs... 3,490 | 780 | RR spikes.pks. 59 |
| Salt, eacks.... 600 | 1,080 | R R cars....... 2 |
| Paper reams.1,000 | 380 | Live stock, head. 3 |
| Soad boxs ... 200 | 430 | Hardware, cs...52 |
| Codish, qtis.. 100 | 720 | Shooks.. . . 3,593 |
| Rice, bags... 100 | 840 | Corn, bush... 600 |
| Mould sand, ck. 28 | 360 105 | Lard, lbs....7,821 |
| Gin, cs.... ....50 | 150 | Flour, bbls ... 300 |

145
$\ldots \ldots \ldots \ldots \ldots \ldots .95,520$
$\$ 13,977$

| 361 | Petrol'm.gal.1,000 |
| :---: | :---: |
| 2,170 | Candles, bxs.. 200 |
| 354 | Mf tobac, Tbs s. 2,946 |
| 323 | Lumber, ft. . 25,000 |
| 575 | Bricks.... . . 4,500 |
| 380 | Glassware, cs.. 11 |
| 890 | Agl implts.pkgs. 6 |
| 3,443 | Springs, blds .. 25 |
| 9,020 | Bar tin, pkg.. . 1 |
| 510 | Linseed oil,bbls. 5 |
| 1,500 | RR chains, bls. 338 |
| 680 | Miscellaneous. |
| 2,590 |  |


Tobacco,hhde. 299 \$46,925 Staves......3,000 Total

Tobacco,hhds. 828 GENOA. $\$ 05,838$ Clocke, cs...... 1 Total.

| 330 | Butter, lbs..1,285 |
| :---: | :---: |
| 1,381 | Candles, bxs..150 |
| 120 | Onions, bbls...60 |
| 110 | Carriage....... |
| 265 | Shooks....... |
| 4300 |  |
| Total......... |  | 740 Dry goods, cs...

$\begin{array}{rlr}18 & \text { Ex Lwood, bx.550 } & 2,544 \\ 350 & \text { Ex fustic, bxs.. } 25 & 280\end{array}$ \$99,25

Flour, bbls. . 8,429 \$24,079 Sngar HAYTI. Rice, bags.... 100 1,246 Rice, bbls..... 20

- Pkd fish,bbls. 251 2,015 Crackers,bble.. 50 Haddock, pkgs.51 724 Agl imolts, pkgs. 2 Furnitare.
 Hams, lbs...1,935 426 Pork, bols.... $280^{2 m-11,657}$
Tobacco, cs...25 \$2.300 Stationery, cs... Clothing, cs..... $1 \quad 190$ Oats, bags.... 250


## 1,863 1,311



The circulars by the Africa do not reach us in time for this week's Chronicle. We therefore compile from another source the following summary of the London markets, under date of July 5 th : Sugar : There was a brisk demand and prices were from $6 d$ a $1 s$ above last week ; at auction, Porto Rico, $32 s 6 d$ a $39 s$; refined im. proving ; brown lumps, $42 s 6 d$. Coffee : Several private sales took place at very full rates; at auction, good ordinary native Ceylon, $69 s 6 d$ a 708. Tea : China active and value unchanged. Rice was offered upon rather lower rates, but met with little notice. Hemp was in good demand, clean Russian, $28 l$ a $29 l$. Tallow was in moderate demand; new PYO, $41 s$ 9d on the spot.-Evening: On Change, tallow sold at $41 s 9 d$ on the spot and $42 s 9 d$ for the last three months. Linseed oil, 32s 9d. Turpentine, 52s 9d. English tin reduced $3 l$; Scotch pig iron, $55 s$; Straits tin, $92 l 10 s$ cash; Banca tin, $95 l$ prompt. Six cargoes of sugar have been sold at stiffer rates, Cuba Muscovado ranging up to $22 s 6 d$, and No. $13 \frac{1}{\frac{1}{2}}$ Havana to $26 s$ 9d. At the Clyde Crushed Market to-day, full prices were paid for all sorts. Saltpetre : The dealings have been on the most limited scale, and quotations in some instances are a shade flatter. Shellac : Orange steady, button lower ; 129 chests sold, good red orange AG $95 s$, middling I) 100 s , fair button 70 s . Gums: Kowrie is $1 s$ a $2 s$ dearer; 465 cases 222 casks 722 bags chiefly sold, $40 s$ a 50 s , inferior 30 s a 32 s 6 d . 77 brls Sierra Leone Copal sold, $3 \frac{1}{2} d$ a $4 \frac{1}{2} d$. Olibanum steady; 160 chests Bombay sold, mi I pale drop $66 s$ a $68 s 6 d$, pickings $42 s 6 d$ a $43 s 6 d$, ord $28 s$, siftings 24s. 44 cases 19 bales Alexandria sold, fine pale drop 908 , good s hall 70 s a 73 s , good pickings $50 s$ 6d, ord and mid $20 s$ a $35 s$,
20 casks Sandrac out, $90 s$, pickings $40 s$. Cutch : 409 bags ord

Penang were taken in at 20 s .63 tons loose sold, 14 s 6 d . Indiarabber firm; 71 packages West India sold, good thin sheet $1 s 5 d$ a 1s 5 zd ; thick, 1 s 1 d ; and lump, 1 s 1 d . 168 packages Guayaquil out, $12 \frac{1}{2} d ; 11$ packages ordinary African out, $1 s 8 d$.
A Singapore circular of 20th May is received, from which we obtain the following :

Arrack continues in demand at $\$ 45$ to 50. Betelnut wanted at $\$ 2.50$ per picul. Cassia Lignea quite nominal at $\$ 16$. Camphor enquired for, sales of unpacked at $\$ 22$ per picul. Oloves : large supplies have come to hand, which are held for $\$ 7$. Coffee is exceedingly scarce, and nothigg offering just now-Bonthyne nominally $\$ 15.25$ to 15.75 , Bally $\$ 12$ to 12.50 , Campar trifling sales at $\$ 10.50$ to 10.75. Cubebs: no further supplies, last sales at $\$ 17.50$ per picul. Cutch enquired for but nothing offering, nominally $\$ 4$. Gambier: immediately after departure of last mail prices receded, and rather extensive transactions have taken place at gradually declining prices, the article is to-day offered at $\$ 3.95$. Gamboge: nothing of note has been done, the article is very scarce, a trifling sale of first rate quality at $\$ 3 \overline{5}$. Gum Damar: very little doing $\$ 7$ to 8 per picul. Gutta Percha: prime quality in active demand, at the advanced rates of $\$ 50$ to 55 , inferior entirely neglected. Hides have been enquired for and are rather scarce, Buffalo of good quality are wanted at $\$ 7.25$ to 7.75 . Cow $\$ 10$ to 10,50 . Horns are very scarce, and much wanted at $\$ 7.75$ to 8 . India Rubber supplies limited, last sales at $\$ 29.50$. Mace in little demand and no sales made, nominal value $\$ 25$. Nutmegs good picked are worth $\$ 35$ per picul. M. O'Pearl Shells: no arrivals, last sales of Macassar at $\$ 30$ and Soolo at $\$ 18$. Black Pepper has been in active demand, Singapore has been taken at $\$ 5.85$, Kongpoot and Penang $\$ 5.65$ to 5.80 . White Pepper: advices by last mail have checked the demand, sales of Singapore at $\$ 10.50$, Rio $\$ 9.80$ to 1025 . Rice, prices have been rather weaker during the past fortnight, owing to rather extensive arrivals from the Burmah ports. Rangoon White is worth at $\$ 110$ to 120 according to quality, Rangoón Cargo $\$ 95$. Clean $\$ 97 \frac{1}{2}$ to $\$ 100$ Bassein $\$ 95$ to $97 \frac{1}{2}$ for good cargo. Rattans the market has been completly cleared. Lunti $\$ 5$ to 5.25 , Coti $\$ 4$ to $4 \cdot 50$. Straits $\$ 3$ to 3.50 .
Sapanwood without alteration $\$ 1.80$ to 2. Sandalwood: about 100 tons have been taken at $\$ 2.65$ cash, no stock in importers hands left. Sago Flour, no arrivals during the last fortnight, Borneo in demand at $\$ 2.50$, Singapore $\$ 2.40$ to $\$ 2.50$. Pearl Sago, our manufacturers have raised their demand considerably, and firmly hold out for $\$ 3.25$; last sales at $\$ 3.15$. Sticklack: supplies on hand, and offered at $\$ 10$ for good clean. Sugar very scarce, even for local consumption. Dark Penag $\$ 3.25$ to $\$ 3,75$, Siam No. $1 ; \$ 7.75$ to $\$ 8$, No. $2 \$ 7.50$ to $\$ 7.75$, No. $3, \$ 6.85$ to $\$ 7.25$. 'Tea common Junk, in large supply, and freely offered at $\$ 2.50$. Teelseed; small supplies, which are readily taken at $\$ 1.30$. Tin, Malaca sales at $\$ 21.75$ to $\$ 22$. Jurk Ceylon scarce at $\$ 21$. Tortoiseshells, inferior qualities offered at $\$ 200$ to $\$ 300$, of prime qualities the market is entirely bare.
Havana dates to the 15 th are received. A trade circular reports :
Sugar (clayed).-There has been a fair inquiry this week for the United States, but very little demand for Europe; for the former, buyers have been paying $7 \frac{8}{4}$ a 8 reals for No. 12, according to quality and condition of the sugars, and for the latter quarter on the basis of $7 \frac{1}{2}$ a 7 景 reals. The purchases have principally consisted of the medium and lower descriptions, say below No. 12; Derosnes No. 18-19 have shared in the demand for United States at the enhanced rates of $91-2$ a 10 reals.
With a partial variation in our previous figures, we now quote-

## Dutch Standard

$\qquad$ Nos. 7 a 10
do
do
do
do $\qquad$
White io.............Nos. 18 a 20
Whites, inferior to middling.
Whites, good to fine. $\qquad$
Whites, superfine and florete. $\qquad$
$\qquad$
$\square$
Havana.
Matanzas
tanzas
Boxes
. $\qquad$

## 1865. 287,667 <br> 287,667 75,461

363,128

| TOCES NF |  |
| :---: | :---: |
| 1864. | 1803. |
| 305,751 | 289,973 |
| 42,810 | 42,952 |
| 348,561 | 332,925 |

From New Orleans, we learn of small deliveries of Louisiana sugar at that market, but it is stated that the crop prospects are so slight as torbe hardly worth estimating.

## COTTON

The market became very dull immediately subsequent to our last, and prices have declined abont one cent per lb . on average daily. The deliveries at this and the Southern markets have largely increased, and spinners have retired. The market necessarily drops to an export figure, and the Liverpool advices are very disappointing, showing a slight decline instead of the expected advance.
The sale of Government cotton on Thursday, brought prices down to an export figure. The following are particulars (gold prices, or currency at $142 \frac{1}{4}$ for gold) :

155 bales Middling fair.
per pound.
cts.
229 bales fully Middling $\qquad$
1614 bales fully low Middling
$37 \frac{1}{2}$ a
33
3
a
3
1755 bales fully good Ordinary 301 a 31

578 bales Ordinary
29 bales pickings.
634 bales first quality Sea Island.
735 bales second do do
500 bales third do do
91 bales saw.ginned
20 bales stained.
20 bales stained 26量 a $27 \frac{1}{4}$
2314 a -
2012

- 80 a ${ }^{2}$ a

70 a
51 a -
51 a -

of this quantity about half of the Upland, besides the Sea Island, was Of this quantity
taken for export.
The sales for the week have been about 8,000 bales. Receipts, 14,530 bales. Exports last week, 1,844 bales (to Liverpool). Stock, about 50,000 bales. To-day's market was steady but rather quiet.
The following are closing quotations:

|  | Upland | .Florida. | !Mobile. |  |
| :---: | :---: | :---: | :---: | :---: |
| Ordinary, per lb. | 34 | 35 | ${ }_{35}{ }^{\text {a }}$ | ${ }^{+1}$ |
| Good Ordinary. | 39 | 40 | 40 | 40 |
| Middling | 49 | 48 | $48^{\circ}$ | 48 |
| Good Middlirg | 49 | 50 | 50 | 50 |
| Middling fair | 51 | 52 | 52 | 52 |

Late advices from Savannah quote :
Ordinary....
22 a -
Good Ordinary
26
28
a
30
Low Middling
Middling. .
32 a 35
Middling. ......
$35 \frac{1}{2}$ a 36
Good Middling
$37 \frac{1}{8}$ a
38 a 39
Fair Middling

Fine Sea Tslan
Saw Gin do class do
55 a
.......
Saw Gin stained do 50254

Roller Gin do do 35245
$15 \approx 25$

The same report adds :
"Cotton to New York, in steamships, 1c per lb. A ship will load during the week for New York with 2,000 bales, but the rate has not during the week for New York with 2,000 bales, but the rate has not
transpired. Some 2,000 bales of cotton are now on the river, and will transpired. Some 2,000
arrive during the week."

The following is the last weekly statement from New Orleans:
premium of Exchange; 25s. 1d. sterling per cwt. free on board; and 28f. 38c. per 50 kilos (without Exchange) ; Exchange on Paris at 3 per cent premium.
Last year at this date No. 12 being at $9 \frac{1}{3}$ rials, freight 65 d ., and Exchange 11, stood in at 31s. 2d. per cwt.f. o. b.
This year the exports of sugar from Havana and Matanzas, up to the 30th June, show an increase of about 18 per cent.
As will be observed below, the receipts still exceed those of previous years; such is also the case with the shipments, the excess over last year's export from Havana and Matanzas now making the equivalent of 174,000 , boxes, including hhd: sugar.
The total Exports from both ports, from 1st of January to date, compare thus:

| United States. | ${ }^{18665 .}$ | 1864 | 1863. |
| :---: | :---: | :---: | :---: |
| Great Britain. | ${ }^{234,954}$ | 114,917 | 48,232 |
| North Europe | 333,139 | 415,915 | 418,156 |
| France. | 60,316 | 33,528 | 64,006 |
| Spain | 188.969 | 160,831 | 127,965 |
| South Europe | 203,813 | 168,198 | 198,707 |
| Other parts.. | 17,074 | 15,316 | 12,181 |
| Othe part | 23,295 | 19,701 | 19,799 |
| Total. | 1,061,060 | 928,450 | 889,046 |

statement of ootton for the week ending thursday evening jult 6, 186 5..
Stock on hand September 1st $1864 \ldots . .$. . . bales Arrived during the week.
$\begin{array}{rr}7,850 & 4,576 \\ 96,802 & 104,650\end{array}$
Arrived during the
Arrived previously.

Exported during the week
8,616
Exported previousl
8,616

Stock on hand and on shipboard $\qquad$ 24,968
Advices to the evening of the 10th report receipts for four days 11,300 bales, with the stock increased to 30,000 bales.
A telegram from New Orleans, 19th July, quotes Middling 47c ; dates from St. Louis, 17 th July, 45 c ; Memphis, 13th, 41 c.
We have by telegraph a summary of the Liverpool Brokers' Circular, of the 8th July. It reports sales of the week at 31,500 bales, including 6,500 to speculators, and 7,000 to exporters. The market has been irregular and closed dull with a still downward
tendency, at a decline of $\frac{1 d}{}$ a $1 d$. The authorized quotations are: Middling uplands 191d ; middling Orleans 191 $\frac{1}{d}$; Middling Texas 191. The sales, Friday, are estimated at 10,000 bales, the market being firmer under the Scotia's news and $\frac{1}{2} d$ a $\frac{8}{4} d$ higher, mainly on the fine qualities. The stock in port is estimated at 368,000 bales, of which 29,000 are American.

## BREADSTUFFS.

The market for Flour has been quite irregular. Some speculative feeling has been shown. But the advices from Europe have given promise of better crops, the premium on gold has not been fully supported; the receipts have somewhat increased, (although still moderate) and the tendency has latterly been slightly downward. It is especially true of the lower grades; the rapid advance in extra state having been followed by considerable reaction, amounting in all to nearly half a dollar a barrel. The medium and good grades of Western Store have done better. There is a report of a considerable damage to crops of Winter Wheat in Ohio and Indiana, as well as Maryland (already noticed) which has led to some speculation.
Wheats have slightly but steadily declined for spring samples, while Red and Amber Winter, for the reason noticed above, have somewhat improved, with more activity. White $W$ heats have also been active. Corn has been in large sopply, but with an active demand, prices have ruled in favor of the seller. In other Coarse Grains the fluctuations have been uaimportant.

At to-day's market prices were very irregular.
The following are closing quotations:



The movement of Breadstuffs at the West, have been as follows :
The following will show the weekly receipts of flour and grain at the places indicated for the week ending July 15 :

|  | Flour, bbls. | Wheat, | Corn, | $\begin{aligned} & \text { Oats, } \\ & \text { hn } \end{aligned}$ | Barley, | $\underset{\text { Rye, }}{\text { bue. }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago | 30,099 | 253,131 | 929,512 | 209,106 | 4,656 | 26,301 |
| Milwaukee | 6,988 | 204,103 | 1,898 | 7,838 |  | 1,792 |
| Toledo. | 18,055 | 42,627 | 9,380 | 11,833 |  |  |
| Detroit. | 16,755 | 7,255 | 3,892 | 4,802 | 400 | 341 |
| Cleveland | 4,211 | 7,608 | 833 | 3,756 | 200 | 150 |
| Totals | 76,108 | 514,724 | 965,515 | 237,329 | 5,256 | 28,585 |
| Prev. week. | 82,862 | 644,809 | 870,693 | 362,551 | 7,951 | 16,544 |

The following will show the shipments of flour and grain from the ports of Chicago, Milwaukee and Toledo, for the week ending July 15, and destination :

|  | Flour, bbls. | $\begin{aligned} & \text { Wheat, } \\ & \text { bu. } \end{aligned}$ | $\begin{gathered} \text { Corn, } \\ \text { bu, } \end{gathered}$ | Oats, bu. | $\begin{gathered} \text { Barley, } \\ \text { bu. } \end{gathered}$ | $\underset{\substack{\text { Rye, } \\ \text { bu. }}}{\text { chen }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| To Buffalo. | 21,459 | 325,450 | 688,915 | 410,150 |  |  |
| To Oswego |  | 106,122 | 58,200 |  |  |  |
| To Pt. Colb'e |  | 45,800 |  |  |  |  |
| To Ogdensburgb | 4,741 | 28,711 | 5,500 |  |  |  |
| To Dunkirk | 15,702 |  | 4,202 |  |  |  |
| To Cleveland |  | . |  |  |  |  |
| To Pt Huron | ... |  |  |  |  |  |
| To Saginaw |  | .... |  |  |  |  |
| To Coll'gw'd.. ${ }^{\text {d }}$ |  | 9,050 |  |  |  |  |
| To Sarnia. | 8,033 | 14,500 | 12,540 | ...... |  |  |
| To Montreal. | 3,300 | 28,000 | 14,250 | ...... |  |  |
| To Kingston. |  | 10,000 |  |  |  |  |
| To other points. | 292 |  | 18,725 | 775 | 100 |  |
| By railroad . ... | 9,222 | 2,247 | 7,519 | 27,849 |  | 378 |
| Totals. . . . . . | 62,749 | 575,880 | 799,851 | 438,774 | 100 | 378 |
| Prev. week... | 65,261 | 516,547 | 539,191 | 274,125 | .... | 16,251 |

The folllwing tables show the receipts and shipments of flour and grain from Jan. 1 to July 14 for four years :


Liverpool dates to July 8th, report :
"Flour dull and tending downward. Wheat flat at a decline of 1d. a 2d. Winter Red, American, 8s. 2d. a 8s. 10d. Corn quiet and easier; mixed, 26s. 6d. a 28 s .

## THE DRY g00DS TRADE.

Friday Evening, July 21.
The market has been excited, with an increased volume of busibess, but accompanied by considerable irregularity of tone and prices. The restoration of communication with the Southern States, and the restoration of railroad communication in the interior, with the marketing of a portion of the staples of that region, have led to some of the old July business, that was denominated the "early Southern trade." This, however, has been but moderate. The chief element of activity has been speculative, based on a deficient supply of goods to meet the early demand.

Domestic Cottons have attracted the most attention. In fact, it may be almost said that other branches of trade are lost sight of. Early in the week the movèment was very strong, and prices were tending to a further advance. But the increased receipts of Cotton at the ports, and at this port, together with the partial failure of the speculation for a rise in gold, dampened the ardor of purchasers, and the close is rather still. The receipts of cotton at this market thus far for July are about forty thousand bales.
Standard Sheetings have been a little mismanaged, and the market for them weakened in consequence. Last week a leading brand was held at 35 c ., but as this price could not be realizedfavorite marks being sold at 34 c --the advanced price was abandoned, and the goods were rather urged at 34 c ., when buyers withdrew, and now only purchasés were to supply immediate wants. This day there were sales made by speculative holders at 33c.
In Prints and Printing Cloths much excitement has prevailed. Standard $64 \times 64$ cloths have sold at 25 cts. on the spot, a price that carries up the cost of first-class madder prints to about the current selling prices, and necessitating a further advance if a profit is to be realized. We do not learn, however, tnat any advance is as yet established. Sprague's sell at 29 and 31c. ; Merrimac, 30 and 32c.; Cocheco, second class, 30c. ; Arnold, 27c.; American, 29c. net, without stock.
Bleached Goods are offered more freely, but prices are well supported at 50c. for York mills ; 49c. for Wamsatta ; 46c. for White Rock ; 44c. for Dwight; 23c. for Pearl River.
Drilis are rather scarce, but in only moderate demand, at 34c. for Boott and other standard marks.
Corset Jeans firm at $34 \frac{1}{y} \mathrm{c}$. for Amoskeag, \&c., and 27c. for Bates, \&c.
Stripes and Ticks, as well as heavy Denims, have been quiet and unchanged, and close dull.

Delaines have been firm and active; Pacific and other standard goods at $30 \frac{8}{4}$ a 31 c ., but the close is less buoyant. The dark goods are, however, but sparingly offered as yet.

Ginghams have been in demand, and close dull at 27 a 33 六c. as
We give a table of jobbers prices in our Daily Bulletin. to mark.

Woolen Goods have been very active, and many leading styles have slightly improved, although the upward tendency has been partially checked at the close, in the general subsidence of speculative feeling. The choice styles of fancy cassimeres are in ligbit stock, and new goods are quickly taken up. Union goods and satinets have sold well, but are not so active. Flannels and Kentucky Jeans are slightly higher and active. Coarse goods are rather dull.

Foreign Goods show a considerable increase of buiness over last week, but cannot be called active as yet. Prices in most cases are slightly hardening. Unfavorable reports from the silk crops have stimulated those goods, and enabled retailers to get better prices, and to sell more freely. Linens and some fine heavy cotton fabrics are in considerable stock, and are rather pressed for sale. Broadcloths and other woolens for men's wear are in small stock, but it is very difficult to realize a profit upon them, owing to the competition of domestic goods. Very fine well finished and light weight goods are doing better. The importation, of which so much has been said, as threatening to be unprecedentedly heavy, is still on a moderate scale.
The latest advices from the English manufacturing towns represent trade as being much depressed, through the reaction that had set in from the recent speculative excitement. A considerable fall in prices of staple goods was anticipated.

The importation of dry goods at this port for the week ending July 19, 1865, and the corresponding weeks of 1863 and 1864, have been as follows:
DRY GOODS ENTERED FOR CONSUMPTION AT THIS PORT FOR THE WEEK ENDING JULY 21, 1865.

|  |  | 1863. |  | 864. |  | 65 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pkgs. | Value. | Pkgs. | Value. | Pkgs. | Value |
| Manufactures of wool. | 1380 | \$545,694 | 286 | \$125,740 | 2725 | \$1,064,708 |
| do cotton.. | 304 | 91,593 | 310 | 95,848 | 1488 | 371,041 |
| do silk | 403 | 356,005 | 142 | 96,508 | 586 | 655,691 |
| do flax | 724 | 120,934 | 935 | 98,632 | 1133 | 308,159 |
| Miscellaneous dry gooas. | 256 | 100,255 | 132 | 30,018 | 344 | 123,642 |
| Total | . 3072 | 1,214,481 | 1805 | \$446,746 | 6276 | \$2,523,241 |

Withdrawn from warehouse and thrown into the market during the same period:
Manufactures of wool.
Manufactures of wool...

do | cotton.. |
| :---: |
| do |
| do silk .... |

discellaneous dry goods.

Add ent'd for consunpt' n .3072
Total th'wn upon mark't. $\overline{3732} \overline{\$ 1,414,825}$
Entered for warehousing during the same period:

| Manufactures of wool | 923 | \$348,460 | 1269 | \$563,4 | 1164 | \$487,138 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| do cotton | 87 | 29,296 | 326 | -118,302 | 96 | 21,898 |
| do silk | 108 | 150,794 | 224 | 207,309 | 162 | 253,977 |
| do flax.... | 425 | 93,006 | 620 | 137,884 | 238 |  |
| scellaneons dry good | 32 | 9,542 | 26 | 12,365 | 87 |  |
| Total | 1575 | \$631,108 | 2465 | \$1,039,345 | 1748 | 18 |
| ent'd for consum | . 3072 | '1,214,481 | 1805 | 446,746 | 6276 | 2,523,241 |
| al entera |  | 845,589 | 4270 | 86,0 |  |  |

The following is a detailed statement of the movement the past week ending July 19, 1865 :
IMPORTATIONS OF DRY GOODS AT THE PORT OF NEW YORK FOR THE WEEK ENDING JULY 19, 1865.

ENTERED FOR CONSUMPTION.
MANUFACTURES OF wool

$\begin{array}{lr} & \\ \text { Pkgs. } & \text { Value. }\end{array}$
manufactures of cotton.
Pkgs. Value.


Pkg.
Value
.... 108
.. .209
.. .513
manufactures of silk





WITHDRAWN FROM WAREHOUSE



ENTERED FOR WAREHOUSING
MANUFACTURES OF WOOL

| Woolens. | $\begin{gathered} \text { Pkgs. } \\ \ldots .157 \end{gathered}$ | Value. \$66,575 | Shawls........ ${ }^{\text {Pkg. }}$ | $\begin{aligned} & \text { Value. } \\ & 18,046 \end{aligned}$ | Worst'd yarn. Pkgs. | Value. 1,846 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cloths... | .. 17 | 7,972 | Worsted...... 593 | 265,086 | Braids \& bds. 4 | 2,308 |
| Carpeting | .. 4 | 1,368 | Delaines..... 19 | -8,089 | Cott. \& wors. 192 | 66,882 |
| Blankets. | .. 56 | 7,212 | Merinos,.... 84 | 42,054 |  |  |
|  |  | + | NUFACTURES | сот |  |  |
|  | Pkgs. | Value. | Pkgs. | Value. | Pkge. | Value. |
| Cotton. |  | \$1,274 | Ginghams:.. 18 | 1,703 | Gloyes.. | 29 |
| Colored | . 44 | 12,958 | Muslins..... ${ }^{2}$ | 385 | Hose......... 15 | 2,524 |
| Prints. | . 3 | 1,986 | Embr'd mus. 1 | 439 | 96 | 21,898 |
|  |  |  | manufactures | OF SIL |  |  |
|  | Pkgs. | Value. \$216,871 | Velvets . Pkgs. | Value. 13,038 | Pkgs. | Value. 1,412 |
| Crapes |  | 999 | Ribbôns..... 23 | 21,657 |  |  |
|  |  |  |  |  | 162 | \$253,977 |
|  |  |  | MANUFACTURES Of | F Flax. |  |  |
|  | $\begin{gathered} \mathrm{Pkgs} . \\ . .2: 29 \end{gathered}$ | Value. \$62,258 | Handkerch's ${ }^{\text {Pkgs. }}$ | $\underset{3,749}{\text { Value. }}$ | Threads .... Pkgs | ialue. 471 |
| Line |  |  |  |  | 238 | \$66,478 |
|  |  |  | miscellane | s. |  |  |
| Leath.glo | $\begin{aligned} & \text { Pkgs. } \\ & \text { ves. } 3 \end{aligned}$ | $\begin{aligned} & \text { Value. } \\ & \$ 1,056 \end{aligned}$ | $\text { Matting. . .. } 40$ | Value. | Straw goods. 44 | 13,027 |

## THE CATTLE MARKET.

Beeves.-The receipts this week were increased 1,374 head, but the addition was not felt at Bull's Head in consequence of the un usually small supply of last week; many wholesaling and other butchers at that time bought below their wants, as the bulk of the cattle was held at prices greatly above their views; but the supply being again chiefly in the hands of speculators, the market was firm at the ruling rates of last week, viz: Extra Cattle 171 $\frac{1}{2}$ c per lb, Prime $16 \frac{1}{2}$ a 17 c , Good $15 \frac{1}{2} \mathrm{c}$ a 16 c , Medium 14c a 15 c , Poor $12 \frac{1}{2} \mathrm{c}$ a $13 \frac{1}{4}$ c, Poorest 11c a 12c, average price $14 \frac{9}{4}$. The stock was much superior in quality to any receipt of the past several weeks, and the general selling prices were from $13 \frac{1}{2} \mathrm{c}$ a 16 . Milch Cows are quoted per head, Extra, $\$ 85$ à $\$ 110$, Good $\$ 65$ a $\$ 80$, Common $\$ 45$ a $\$ 50$. There is a little more activity, and the above prices show an advance of $\$ \overline{5}$.
Smale Stock.-Veal Calves sold well at a range of 81te a 12c, good descriptions bringing 10c a 11 c . Sheep and Lambs were very abundant, but the scarcity of beef has helped to close out most of the supply at better prices. We quote Sheep (sheared), Extra, per lb, $6 \frac{1}{2} \mathrm{c}$ a 7 c ; do do, Fair to Prime do 6 c a $6 \frac{1}{2} \mathrm{c}$; do do, Common to Fair $5 \frac{1}{2} \mathrm{c}$ a 6 c . Lambs $10 \mathrm{c} \cdot \mathrm{a} 12 \mathrm{c}$ per lb . The receipts of Swine were about 2,000 head below the city requirement, and a liberal supply is all that will enable packers to enter the market. We quote best Corn IIogs 124c a 12 ge per lb, Medium and Ordinary 12 c a $12 \frac{1}{4}$ do do, Distillery Fed $11 \frac{1}{4} \mathrm{c}$ a $11 \frac{5}{8} \mathrm{c}$ do do.

The receipts of all stock for the week ending July 18 were as follows: Beeves 5,449 head, Cows 91 do, Veals 2,125 do, Sheep and Lambs 17,508 do, Swine 6,423 do.

The following are among the railroad dividends payable in July
Pittsburg, Fort Wayne and Chicago. ....................Quarterly $\begin{array}{r}\text { Perct. } \\ 21\end{array}$
Rome, Watertown and Ogdensburg. ................ . Semi-annually
Hartford and New Haven.............................. Quarterly
Panama.................................................... Quarterly
Terre Haute and Richmond........................ Semi-annually
Northern Central. . . . . . . . . . . . . ......................... . Quarterly
Boston and Providence ,............................ Semi-annually
Fitchburg. ......................................... . .Semi-annnally
New York, Providence and Boston. ... . ............. Quarterly
New York and New Haven..............................emi annually
Norwich and Nashua
Delaware..
Worcester and Western
Concord and Portsmouth
Providence and Worceste
Camden and Amboy.. $\qquad$
Central of New Jersey. .................................................
Cleveland, Painesville and Ashtabula ................. Quarterly
Detroit and Milwaukee. ........ ................... . Semi-annually
Little Miami. . .
Michigan Central.

## PRICES CURRENT．

## WHOLESALE．

Warehonses munds deposited in public strires or bonded duties thereon maid within noie year from the date of the orisinnl importation．but may be withdrawn by the owner for expmertation to Foreign Conntriog．or
may be transhipped to nny port of the Pacific．ar West－ may be ranshinpert to any port of the Pacific．ar West
ern Coast of the United States，at nnv time before the expiration of three years from the date of the oricina Importation，such goons on arrival at a Pacific a rexulations as if ricinally ime the same rules and remaining in public store pr banded are：any good yond three years shall be regarded are whandosed be the Government，and sold under snch regnlations the Eecretary of the Trensury may prescribe．Mer main in warehonse in cnato have heen naid mav re customs at the expense and risk of the owners of said merchandise，and if exported directly from sald cns todv to a Foreign Conntry within three vears，shall be entitled to return duties．proner evidonce：of such ed to the collector bv the importer one to be furnish of eald duties to be retained by tae Government． In aldition to the duties noted belono．a discrint．
inating duty of 10 per cent．ad natel．is levied on an all
imports under flaps that have no recirocal the imports，under flaps that have no reciprocal treaties
voith the Unitell Suntes． On all goods．
provoth or produce of Countries East of the Cane the Good Hopp，when importen from places this side of the
Cape of oood Hope，a duty of 10 or
 ftheir growth or production：Raw Cotton and Raw Tilk excentec．
The ton in all cases to be 2,240 to
Ashos－Dnty：is as cent ad ral．Produce of Market weak．
 Anchors－D＂ty： $2 \frac{1}{4}$ cents 银故．
 Barilla－Dity froe．
Teneriffe．．．．．．．．．．．．．．．．．． 23 ton．
Beeswax－Duty， 20 记 cent ad val． Doll and nominal
Yellow，Western and South．．色 ib 49 （a） 55
Eones－Duty，on invoice 10 q？cent．
Rio Grande shin．．．．．．．．．．．${ }^{\text {\＆}}$ ton 35
Bread－Duty， 30 \＆cent ad val．
Pilot．．．

Bristles－Duty， 15 cents；hogs hair， 1 躬 1 lb ．
American，gray and white．．．f f 部 45 （1） 150
Candles－Duty，tallow， $2 \frac{1}{2}$ ；spermaceti and wax， Quiet and steady．
8perm，plain．． $\qquad$程 Ib
Stearic ，patent，．
Adamantine（boxes）（light weights）
Chains－Duty， $2 \frac{1}{4}$ cents 每 Ib ．

Coal－Duty，hituminnus．$\$ 12579$ ton of 28 bushels \％ 28 bushels of 80 to $\% 9$ bushel．


$\begin{array}{llll}7 & \ddot{50} & \text {＠} & 8 \\ 8 & 90 & 0 \\ 9 & 0 \\ 9 & 00\end{array}$
2000 Ib
850 ＠ 950
Cocoa－Duty， 3 cents \％Ib．
Maracas：
．．．．．．．．．． nd）．． 8 ib
do $\cdots \cdots$.
do $\cdots \cdots$.
Para．．．．．．．．．．
8t．Domingo．
Coffee．．．． do
Coree－Duty：When imported direct in Amer or production equal vessels from the place of its growth or production；also．the growth of countries this side
the Cape of Good Hope when imported indirictly in American or equalized vessels， 5 cents fo fb ；all other 10 \％cent ad valorem in addition．
There has been a large business in Rio，Java and St． Domingo，at full prices


Maracaibo
......
ngo（in bond）．．．．．．．．．．．．．．．．．．


## ． $.34 \frac{1}{2}$

## $\cdot \cdot$

Gum Myrrh，East Indi
Gum，Myrrh，Turkey
Gum Tragacanth，Sorts
Gum Tragacanth，white flakey．
Hyd．Potash，French and English．
Iodine，Resublimed
Ipecacuanna，Brazil．
Lac Dye，good and fine．
Licorice Paste，Calabri
Licorice Paste，Spanish Solid．
Licorice Paste，Gree
Madder，Dutch．．．．．．．．．．．．．．．．．．．．．${ }^{\text {（go }}$
Manna，large flake．
Manna，
Manna，Sorts．．．．．
Cotton－See special report phine，$\$ 250$ 解 oz．；Tartaric Acid， 20 ；Verdigris， nominal．） prices firm．
Aloes，Cape
Aloes，Socotrine
78 to
Annato．fair to prime．
Argola，Crude，Oporto
Argola，Refined ．．．．．
Arsenic．To
Ralsam Capivi
（gold）

Balsam Toln．
Bark，Calisaya．
Berries，Parisian．．．．．．．．．．．．．．．．．．．． Blearhing Powder
Borax，Refined．．
Brimstone，Crude．．．．．．．．．．．．．．．．．．．．ton
Brimstone，Am．Roli．．．．．．．fo Brimstone，Am．Roll．．．．．．．．
Brimstone，Elor Sulphur．
Camphor，Crnde．（in bond）．
Camphor，Crude．Refined．
Cantharides．
Carbonate Ammonia，in bulk
Castor Oil（cases）．．．．．．．．．．．．．．．．．．．．
Chamomile Flowers．．．．．．．．．．．gif t
Chlorate Potash．．． Caustic Soda．
Cochineal，Honduras
Cochineal，Mexican
Cream Tartar，prime．．．．．．．．（gold）
Cubebs，East India．．．
Cutch © Salts．
Flowers，Benzoin
Gambier

| 数 oz |
| :--- |
| ． |
| 8 |

Gamboge．．．．．．．．．．．．．．．．．．．．．．．．．
．．．．．

Gum Arabic，Picked．．．．．．．．．．．．．．̈）
Gum Benzoin
Gum Kowrie，good to prime rough
Gum Kowrie

ing copper and yellow metal，in sheets 42 inches long
and 14 inches wide，weighing 14 ＠ 34 oz ．$\%$ square
Market sigh．All cash．
Sheathing，new
\％


Mrugs and Dyes－Duty，Alcohol， 40 cents Argols， 6 Aloes， 6 cents $\% \mathrm{Fb}$ ；Alum， 60 cents $\% 100 \mathrm{~Tb}$ Antímony，Crude and Regulus， 10 ．Assaferida， 20 ent ad val．；Balsam Canivi，2？；Balsam Tolu，30；
 d val．；Bi Carb．Soda， $1 \frac{1}{2}$ ；Bi Chromate Potash， 3 cents Borax， 10 cents $\% \mathrm{Hb}$ ；Crude Brimstone $\$ 6$ ；Roll
 5 cent ad val．；Crude Camphor，30；Refined Cam val．；Cardamoms 40 cents $\hat{\neq}$ ．Carb．Ammonia， $20 \%$ cent ad asitor Oil，$\$ 1$ quallon；Chlorate Potash cents to oda， $1 \frac{1}{2}$ ；Citric Acid， 10 ；Copperas．$\frac{1}{2}$ ；Crcam Tartar 10；Cubebs， 10 cents $\hat{\theta}$ Tb；Cutch， 10 ；Chamomile
 boge， 10 ๆt cont．；Ginsens，20；Gnm And Gam－ cent ad val．；Gum Benzoin，Gum Kowrie，and Gum Damar， 10 cents per fo；Gum Myrrh，Gum Senegal， Gum Geeda and Gum Tragacanth， 20 \％cent ad val．； Hyd．Potash and Resublimed Iodine，75；Ipecac and Lemon，and Oil Orange． 50 cents；Oil Cassia and Oil Bergamot，$\$ 1$ is 10；Oil Peppermint， $50 \%$ cent ad val．；Opium．$\$ 250$ ；Oxalic Acid， 4 cents $\hat{y}$ th：Phos－ Red do 20 解 cent ad val．；Pruss．Potash，Yellow，5； cent dil Solso $\frac{1}{2}$ cent ad val．；Sal ．Aratus， $1 \frac{1}{2}$ cents $\mathrm{q}_{\mathrm{F}} \mathrm{tD}$ ；Sal Soda． val．；Shell Lac， 10 ；：oda Ash，$\frac{1}{2}$ ；Sugar Lead， 20 cents
 cent ad val．；Etherial Preparations and Extracts靬；all others quoted below，FRre．Most of the
articles under this head are now sold for

Market more active，especially for chemical，and



## ${ }_{70}{ }^{4 \frac{1}{2}} \stackrel{\stackrel{8}{\mathrm{P}}}{\mathbf{r}}$

 \＄3；other pickled，$\$ 150$ iq bell ；on other Fish， rels， 50 cents $\overparen{F} 100 \mathrm{fb}$ ．Produce of the British North Cod firm；mackerel uncDry Cod．．．．．．．．．．．．．．．\＆cwt． Dry Scale Mackerel，No．．i，Mass．shore Mackerel，No．1，Bay．．．．．．．
Mackerel，No．2，Mass．Shore Mackerel，No． 2 Bay Mackerel，No．2，Halifax Mackerel，No．3，Halifax．
Mackerel，No．3；Small ．． Mackerel，No．3，Small ．．．．．．．．．
Salmon，Pickled，No． $1 . . .7$ ．．．．
Salmon，Pickled．．．．
 Herring，Sealed．
Herring，No． 1.

 $\begin{array}{ll}@ & 7 \\ @ & 7 \\ @ & 7 \\ @ & 23 \\ @ & 13 \\ @ & 15 \\ @ & 12 \\ @ & 11 \\ @ & \cdots \\ @ & 45 \\ @ & \\ @ & . . \\ @ & \\ @ & 9\end{array}$ 700
$\because 7$
700
2300
1375
1575
1275
1150
$\cdots 7$
4500
$\cdots$
$\cdots$
$\cdots$
90
90
17

$$
\begin{aligned}
& i \dot{0} \\
& 50
\end{aligned}
$$ Fruit－Duty：Raisins，Currants，Figs，Plums and

$$
\begin{aligned}
& \text { Fruit-Duty: Raisins, Currants, Figs, Plums and } \\
& \text { Prunes, } 5 ; \text { Shelled Almouds, } 10 \text { Almonds, } ; \text { A other } \\
& \text { nnts, 2; Dates, } 2 ; \text { Pea Nuts, } 1 ; \text { Shelled do, } 1 \frac{1}{2} \text {, Filbers }
\end{aligned}
$$ and Walnnts， 3 cents $\neq$ Ib ；Sardines， 50 ；Preserved Ginger，50；Green Fruits， 25 珵 cent ad val




Currants（new）．．
Citron，Leghorn．
Dates
$\begin{gathered}\text { Almonds，} \\ \text { do } \\ \text { do }\end{gathered}$
Provenedoce
Sicily

do
do
Figs，
Figs，Smyrna．
Filberts，Sicily
\％98．hf．box
qr．box

Walnuts，French
Furs and Skins－Duty， 10 © $\boldsymbol{\theta}$ cent ad val free．
Gold
prices．


 250
200
1000
6000
70
75
20
6
00
500
200
200
200
200


88

More doing on a light stock．
Camwood．．．．．．．．（gold）．．．． 93 ton 15000 Fustic，Tampico
Fustic，Savanilla．．
$\cdots$ do
Logwood，
Logwood，Campeachy
Logwood，Hond．
Logwood，St．Doningo
Logwood，Jamaica
Lima Woo
Sapan Wood，Manila
（gold）
．（gold）
$20 \ddot{00}$
1900

Fire Crackers－Duty：$\$ 1$ $\%$ box of 40 packs．
Canton， 40 packs，No．1，（cash）
$\underset{\mathcal{O}}{ }$ box．．．．．．．．．．．．．
375 ＠ 400
Fish－Duty，Mackerel，$\$ 2$ ；Herrings，$\$ 1$ ；Salmon

Flax－Duty：$\$ 15$ \％

Supply of raisins very light，and prices advanced．
$13 \frac{1}{2}$
25
$18 \frac{1}{2}$
20
$30 \frac{1}{9}$
28
24
43
90
90
20
25
30
10
$17 \frac{1}{2}$
14
of the British North American Provinces


．

| Opossmm | 8 |
| :---: | :---: |
| Raccoon | 30 |
| Skunk，Black | 80 |
| do Striped | 15 |
| do White | 2 |
| Gold Prices． |  |
| Goat，Curacoa，No． | 35 |
| do Buenos Ayre | 36 |
| do Vera Cruz．． |  |
| do Tampico． | 45 |
| do Matamoras | 424 |
| do Payta． | 35 |
| do Madras． |  |
| do Cawnpore |  |
| do Cape．．．．．．．． | 85 |
| Deer Skins，in m |  |
| Deer，San Juan and | 40 |
| do Bolivar City | 30 |
| do Honduras | 50 |
| do Sisal． | 45 |
| do Para． | 45 |
| do Missouri |  |
| ao Texas． |  |
| do Arkansas |  |
| do Florida． |  |

Glass－Duty，Cylinder or Window Polished Plato not over $10 \times 15$ inches， $2 \frac{1}{2}$ cents FP square foot；larger and not over $16 \times 24$ inches， 4 cents 驴 square foot； larger and not over $24 \times 39$ inches 6 cents 98 square
foot；above that，and not exceeding $24 \times 60$ inches， 20 cents \＆square foot；all above that， 40 cents $\%$ square foot；on unpolished Cylinder，Crown，and common Window，not exceeding 10x15 inches square， $1 \frac{1}{6}$ ；over that，and not over $16 \times 24,2$ ；over that，and not over Ameriean Window－ 1 st， $2 \mathrm{~d}, 3 \mathrm{~d}$ ，and 4 th qualities．

$2 \times 11$ to $10 \times 15$
$11 \times 14$ to $12 \times 18$.
$2 \times 19$ to $16 \times 24$
$18 \times 22$ to $20 \times 30$.
$94 \times 31$ to $24 \times 36$
$25 \times 36$ to $30 \times \times 44$
$80 \times 46$
to
$32 \times 48$
$32 \times 50$ to $82 \times 56$ ．
（The
（The
sabject to a discount of 40 \＆ 45
（Subject
居 40 cent．）
square yard $3 g s-D u t y$, valued at 10 cents or less， Market dull．
Calcutta，lightand heavy ．．解 pce 261 ＠ $27 \frac{1}{2}$
Gunny Cloth－Uuty，valued at 10 cents or less
 Market quiet．
Gunpowder－Duty，valued at 20 cents or less eents 6 cents Fb 10 cents and 20 解 cent ad val．over 20 Blasting（ A ）．．．．．78 keg of $25^{\circ} \mathrm{Fb}$
 Sporting，in i 10 zanisters．．．．．．．．．．．．．．．． Hair－Duty free．
Rio Grandet，mixed（cash）．． 88 tb Buenos A yres，mixed．．．．
Hog，Western，unwashed
Hay－North River，Shipping q $_{8}$
100 地．．．．．．．．．．．．．．．．．．．．．．．．．．
Harket very firm．New arriving freely：selling 15 ES for prime．
Hemp－Duty，Russian，\＄40；Manila，\＄：5；Jute，

Firm；sales to－day 2,000 bales Manilla，to arrive 10 c ，gold．
American，Dressed．．．．．．．．解 ton 25500 ＠265 00
 Russia，Clean． Manila．．．．．．．．．．．．．．．．．．．．．．．．．．．． $17500 @_{0} 19000$

Hides－Duty，all kinds，Dry or Salted，and skins， Americant ad val．Product of the British Nort
here has been only a limited busin
ing very firm．

| B．A．， $20 @ 26 \mathrm{mb}$ selected．．．汭 Bb | －Cash＿Gold |
| :---: | :---: |
| Rio Grande， 20 ＠ 23 Bb ，selected． | $17{ }^{17}$＠${ }^{\text {a }}$＠ |
| R．G．\＆B．A．Green Salted Cow． | ．．＠$\ddot{9}_{1}^{4}$ |
| Rio Nunez． | ＠171 |
| Orinoco ．．．．．． | ＠$\cdot \cdot$ |
| San Juan， | 15 ＠ 16 |
| Savanila，etc | 14 141 |
| Maracaibo，Salt |  |
| do Dry ${ }_{\text {daranham }}$ Dry | 13 ＠134 |
| Maranham，Dry salted Ox and Cow | 10＠102 |
| Pernambuco，Dry Salted | $101 \underbrace{\circ}$－ $11{ }^{\text {a }}$ |
| do Dry Salted | 1以退 13 |
| Matamoras ． | （a） 14 |
| Tampico Dry ${ }^{\text {do }}$（ | （4） 10 |
| Vera Cruz． | （1） 13 |
| Porto Cabelio | 132 ＠ 14 |
| Minoz | 12 ＠ 13 |
| Rio Hache | 101＠ii |
| Bogota．．． | 131＠ 14 |
| Truxillo．．．．．．．．．．．．．．．．．．． | 121＠${ }_{\text {13 }}$ |
| Curacao，．．．．．．．．．．．．．．．．．．．．．．．．．． | Q 10， |
| California，Dry |  |
| Callfornia，Dry Salted． | －${ }^{\text {® }}$ |
| Dry Western. | $\cdots{ }^{(1)}$ |
| Green Balted Country and West＇r | ＠101 |
| City Slaughter．．．．．．．．．．．．．．． | ${ }_{0}^{\infty}$ |
|  | ¢ 9 |


$8 \ddot{50} 48$
$\begin{array}{lll}@ & 6 & 5 \\ @ & 6 & 5 \\ @ & 1 & 1\end{array}$

| $30 @$ | 81 |
| :--- | :--- |
| 27 | $@$ |
| 10 | 28 |
|  | 12 |

．

Flrm．
Galena．
Spanish


## Englis

Pipe and Shect ．．．．．．．．．．．．．．．．．．．．．．ib
Leather－Duty：sole 35，upper 30 \％ Quiet and unchanged．


do midde，Calitornia ．．．
do middle，Orinoco，etc
light，R．Gıande \＆B．Ayres
light，Califurnia ．．
light，Urinoco，etc．．．．．．．．．．．．．．．．
heayy，R．Grande
Ayres．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
heavy，Orinoco，etc
good damaged．．．
poor damaged
do upper，in rough，slaughter．
Lime－Duty； 10 年
Quiet

Lumber，Woods，Staves，Etc．－Duty， Rosewood and Cedar，free．Lumber and timbar．； all kinds，unmanufactured，product of the British North American Provinces，FREE．
proce


Blk Walnut，Figured Ches．．．．．．．．．

White Ping Slank ．．．．．．．．．．．．．．．．
18
22
7000
6000
2100

| ＠ |
| :--- |
| © |
| © |



| STAVES－ |  |
| :---: | :---: |
| White oak，pipe，extra ．．．．． \％$_{8} \mathrm{M}$. | Q160 00 |
| White oak，pipe，light．．．．．．．． | － 18000 |
| do pipe，culls． | －\％ 1000 |
| do hhd．，extra． | $\cdots{ }^{\text {－}} 18000$ |
| do hhd，heavy | －＠11000 |
| do hhd．，light | ＠ 7000 |
| do bbl．，extra | Q 6000 |
| do bbl．，heavy | C30000 |
| do bbl．，light． | ③500 |
| do bbl．，culls | （1） 8500 |
| Red oak，hhd．，heavy | $\cdots{ }^{\square} \times 10$ |
| do hhd．，light．．． | $\cdots$ ． 4000 |
| EADING－white oak， | $\cdots$ ． 12000 |

Mahogany，Cedar，Rosewood－Duty Ma


Molasses－Duty： 8 cents $\mathfrak{\beta}$ gallon．
The market has been active．Closes firm
The market has been active．Closes firmer． New Orleans．．．．．．．．．．．．．．．${ }^{\text {© }}$ g gall．
Porto Ricu．．．．．．．．．．．．．．．． Porto Ricu．．． do Claved． English Islands． $\ddot{70} @$
$45 @$
$35 @$
$55 @$ 75
65
42
65
 Cut，4d．© 60d Clinch．
Copper．．．．．
Zinc ．．．．．．．．．
Naval stores－ cents gallon；crude turpentine，rosin，pentine 30 tar，\％u ${ }^{\text {fo }}$ cent ad val．Tar and turpentine，product cash．）
－The market is quite unsettled，and weak for spirits Rosins stead5．
Turpentine，North County，soft $\%$
 －${ }^{\text {\＆}}$ bbl．．．．．．．．．．．．．．．．．．．．．． Pitch，city，No．
……．．．．．．．．．


 Rosin，Pule and Extra． Rosin，Pule and Extra．．．．．．．．．．．．．．．． 900
1250
145

Oil Cake－Duty： 20 fo cent ad val
Market nominal

Oils－Duty：linseed，flaxseed，and rape soed， 28 cents；olive and salad oil，in bottles or flosks，$\$ 1$ ： burning thuid， 10 cents cent ad val．；germ and whale or other fish nut， 10 fig cent ad val．；sperm and whale
Fish oils have been quite active at our quotations Other kinds quiet


Painis－Duty：on white lead，red lead，and

 in oil，$\$ 150$ 然 100 tb ；Dpanish brown 45 解 cent ad val．； China clay，$\$ 5 \%$ ton；Venetian red and vermilion，
25 ；cent ad val．；white chalk，$\$ 10$ 多 ton Lithrage A mericin Lead，red，American．．．．．．．．．．．．．．．．．．．．．． do white，American，pure，in oil Zinc，white，American，dry，No． 1 do white，American，dry，No． 1
Ochre，
 do ground in oil．．．．．．．．．
Spanish brown，dry．．．．to
to do
Paris white，Enground in oil．${ }^{2}$ g ib Whiting White，English，American．
Wermilo
Vermilion，Chinese．．．．．．．．．．．．．． q $_{8}$ ib
do American．．．．．．．．．．．．．
do American，common．


13
13
13
6
8
50
50
9
98
3
200
125
118
125
35
300
00
00 －


Petroleum－Duty：crude， 20 cents；refined， 40
cents
₹f
ents $\frac{8}{8}$ gallon．
Is lower，and closed weak，especially for crude，with more doing．
Large receipts and cancelled foreign orders bave de－ pressed the market．

Plaster Paris－Duty：lump，free；calcined， Blue Novs Scotis
Blue Nova Scotia．
Calcined，eastern．．．
Provisions－Daty：cheese and butter， 4 cents；
beef and pork， 1 cent；hams，bacon，and lard， 2 cents
笋 in．Produce of the British North American Pro－ nces．Free．
In pork there has been a further speculative advance． Lard，also，and other＂hog products＂are higher；the whole market closing quiet


The market is quiet but prices very strong．
 Patna，cargo styles．
$\begin{array}{rrr}9 & 00 @ 1200 \\ 12 & 00 @ 15 & 00 \\ \text { nominal．}\end{array}$ nominal．
nominal．
2350 ＠ 24
nominal．
2750
22
$@ 18150$
03 2200 ＠${ }^{2} 2300$ nomina
 $\begin{array}{r} \\ \because \\ \because \\ \hline 25 \\ \hline 250\end{array}$ $-22 \frac{1}{2}$
$-22 \frac{1}{2}$
$.21 \frac{1}{4}$
16

5

| Pounds do （Western）\＆o mediam．．．．．． | $80 \times$ | 85 75 |
| :---: | :---: | :---: |
| Pounds $\underset{\text { bright．．．．）}}{\text {（Virginia）}}$－extra fine， |  |  |
| do do fine．．．．．．．． | a |  |
| Navy pounds－－best．．．．．．．． | $\ddot{65}$ | 70 |
| do medium | 60 ＠ | 65 |
| do common． | 50 ＠ | 60 |

Whalebone－Duty：toreign fishery，\％f cent ad val．Market firm；moderate inquiry．

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Wire－Duty：No． 0 to 18，uncovered，$\$ 2$ to $\$ 350$ No． 0 to 18
No． 19 to 36


Wonl－－Duty：costing 12 cents or less $\%$ \＃n， 3 over 24 and not over 32,10 ，and 10 解 cent ad valorem； over 32,12 cents $\%$ 解，and 10 oent ad valorem；on
the skin， 20 of cent ad val．Produce of the British North American Provinces，free．
The market has been very active throughout the week，and so closes．

| American，Saxony fleece ．．．．f it |  |  | 77 |
| :---: | :---: | :---: | :---: |
| do full blood Merino．．．． | 70 | ＠ | 74 |
| do $\frac{1}{8}$ and $\frac{3}{4}$ Merino | 67 | © | 70 |
| do native and $\frac{2}{4}$ Merino | 65 | ＠ | 67 |
| Extra，pulled | 70 | （e） | 72 |
| Superfine，pulled | 68 | （b） | 70 |
| No．1，pulled | 64 | （3） | 65 |
| California，fine，unwashed | 42 | ＠ | 44 |
| do common，unwa | 20 | ＠ | 25 |
| Peruvian，unwashed．．． | 35 | ${ }^{(1)}$ | 37 |
| do Mestiza，unwashed | 35 30 | ${ }^{(1)}$ | 40 33 |
| Valparaiso，unwashed．． | 30 | ${ }_{0}^{(1)}$ | 83 |
| S．American Merino，unwashed | 35 | （a） | 87 |
| do Mestiza，unwashed | 32 | ${ }_{0}$ | 35 |
| do common，washed | 25 | （1） | 27 |
| do Entre Rios，washed | 45 | ＠ | 47 |
| do Creole，unwashed． | 40 | （a） | 45 |
| do Cordova，washed．． | 55 | ＠ | 65 |
| Cape Good Hope，unwashed． | 33 | © | 87 |
| East India，washed | 25 |  | 28 |
| African，unwashed | 20 | ＠ | 30 |
| do washed | 35 | ＠ | 48 |
| Mexican，unwashed |  |  | 35 |
| Texas |  | omi |  |
| Smyrna，unwashed | 25 |  | 32 |
| do washed | 42 | （a） | 45 |
| Syrian，unwashed | 27 |  | 32 |




．敀 $\mathrm{Ib} 12 \frac{1}{4}$＠ 127
Shipments of breadstuffs to Great Britain have been made and rates drooping until to－day，when there was considerable shipments of corn and wheat

 Stuarts＇loaf．．
do best crushed
do granulat
do ground
Sumac－Duty： 10 \％centad val． ritish North American Provinces，Product of the
The market closes easier，but active．

Teas－Duty： 25 cents per fb ．
The parket has been active at advanced prices for Oolonges
Hyson．．－．
Gunpowder and Imp
Hyson $\$$ kin and Twankay
Oapan（11．
Souchong and Congou．．
${ }^{80}$＠ 1
late and sheets and terne plates 21,15 \％cent ad val Market steady．


do 1．©．coke．．．．．．．．．．．．．．．．．．．．．
do charcoal
Cobacco－Duty：leaf 38 cents of ib ；and manu－ A very active demand has prevailed，with an up－ ward tehdency for leaf．

## Kentucky－

 Fine to sel
Connecticat and N．York，fillers
$\begin{gathered}\text { dd } \\ \text { dd } \\ \text { Pennsylvania and } \\ \text { Ohio，fillers．．}\end{gathered}$


## Foreign－




ート

| 20 |  |  |
| :--- | :--- | :--- |
| 00 | $@$ |  |
| $@$ | 2 | 00 | $\begin{array}{lll}0 \\ @ & 1 & 1 \\ @ & 10 \\ & 1 & 10\end{array}$

> $\because$
$\ddot{0}$
50
501
37
$\cdots$
$\cdots$
$\cdots$
$\cdots$
$\cdots$
100
90

> | 000 |
| :--- |
| $90 @ 105$ |

．．．．．．．．．．．．．．．$q$
\＆ tb
Heb：
Petroleum．．
Heavy goods
Wh
Wheat，bulk and bags．．．．．．．．．．．．．

To London ：



Peef．
Pork

Corn，bulk and ba

| Flour．．．．．．．．．．．．．．．．．．．．．\％\％bbl． | 2 ．．＠ |
| :---: | :---: |
| Wheat．．．．．．．．．．．．．．．．．．${ }^{\text {\％}}$ 8 bush． | $\cdots$ |
| Corn，bulk and bags．．．．．．．．．．．．．． | $\therefore$ 5 51 |
|  | －$\stackrel{\square}{0}$ ， $20000^{0}$ |
| Oil．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | $20 \cdots{ }^{(1)} 2500$ |
| Beef．．．．．．．．．．．．．．．．．．． \％tce． | 4．． |
| Pork．．．．．．．．．．．．．．．．．．．．．．की bbl． | $3 \ldots$ ．． |
| Cotton． |  |
| Hops． |  |
| Beef and pork．．．．．．．．．．．． q．$_{\text {g bbl．}}$ | 1．．＠ |
| Measurement goods．．．．．．．．if ton | $10 .$. |
| Wheat，in shipper＇s bags．．．＇\％bush． | $\cdots$ |
| Fiour．．．．．．．．．．．．．．．．．．．．． \％ \％bbl $^{\text {P }}$ | $\cdots$ |
| Pard，tallow，cut meats，etc | $5 . . @_{0}^{\infty}$ |
| Ashes，pot and pearl．．．．．．．．．．．．．． | 800 ＠ 1000 |
| To Melbourne（Br．ves．）．\％\％oot | 35 ＠ |
| To Sydnex，N．S．W．（Br．ves．）．． | 371 © |
|  | 65 （3） 70 |
| Heavy goods．．．．．．．．．．．．．．．．．g． g ． | $\cdots \underbrace{(14}$ |
| Coal．．．．．．．．．．．．．．．．．t．． \％ton | ． |

## an historical review of interest.

The earliest accoint which we now possess of the rate of interest in England is from the Chronicle of Joceline de Brakclond, and relates to about the year A.d. 1173. From that time forward we have here and there isolated accounts of the prevailing rates of interest at various times. Sometimes the legal rate, which, by the way, is no indication whatever of the market rate, because the market rate of interest includes insurance for varying degrees of risk assumed by the lender-sometimes the rate at which the State borrowedsometimes that at which the sovereign borrowed-either on his own responsibility; or endorsed by the faith of a city, or the security of a pledge-sometimes the rate at which merchants borrowed, and sometimes that at which land was mortgaged.

From the year a.d. 533, when the law of interest was regulated by the code of Justinian to the ninth century, nothing occurs in history to indicate what was the rate of interest in Europe. By that law persons of illustrious birth were confined to the moderate rate of 4 per cent, while 6 was pronounced to be the ordinary and legal standard. For the convenience of manufacturers and merchants 8 per cent was allotted; to loans on shipping 12 per cent was granted, "but except in such "perilous" business no higher rate than 8 per cent was permitted (Gibbon's Hist. Dec. \& Fall, chap. xliv.) These rates can, however, be no possible indication of the true value of loans of money at that time, and could only have been enacted by the crafty and unscrupulous emperor, in order that he might take advantage of them for his own benefit. Rome had long since been reduced by repeated invasions from the North, and the reign of Justinian, a Byzantine emperor of vulgar origin, was filled with wars, conducted by his general, the able Belisarius. It is only relieved by one white mark-the great code of civil law called the Pandects, framed by Tribonian and other lawyers, which now passes by the emperor's name, and which _ contains the law of inter t just quoted.
Nevertheless, this law appears to have remained unimpaired until the Christian Church began to assume temporal power, when, in A. D. 800 , during the reign of Charlemagne, Emperor of the West, the taking of interest was entirely forbidden by the canon law. (Macpherson's History of Commerce, i. 250.) The same influence next extending to the Eastern Empire, the Basilics, a partial and mutilated version of the Pandects were published by the Emperor Constantine Porphyrogenitus, and contained a similar prohibition. This was about A. D. 950. (History Decline and Fall, chap. liv.) Next, at a great council held at Westminster on the 8th or 9th September, 1126, for the purpose of regulating the discipline of the Church and the lives of the priesthood, all clergymen were ordered to abstain from interest and " base lucre"usuram et turpe lucrum. (History of Commerce, i. p. 318.) From this time to the year 1197 there is no reason to doubt that the taking of interest was interdicted by law, but in that year, again through the influence of the Church, Christians were forbidden to take interest. This was in the reign of Richard $\mathrm{I}_{\mathrm{i}}$ Of course, this threw the entire business into the hands of the Jews, and this monopoly partly laid the foundation of that extraordinary wealth which they subsequently possessed; though often and dear were the penalties they were made to pay for the privilege thus conferred upon them unasked.
The reluctance of the early Christians to take interest, arising partly from ignorance of the true nature of capital and partly fro canonical prohibitions, seems to have thrown the business $\frac{1}{6}$ money lending into the hands of the "Jews in other countries besides England. "The Jews," says Mr. Hallam (Middle Ages, ii. p. 400), "were noted for usury
in France as early as the sixth century. For several subsequent ages they continued so to employ their capital, with little molestation from the clergy," and "often with some encouragement from princes." In the twelfth century they possessed landed property in Languedoc, and were even appointed there, as well as in Spain, to important civil offices. "If an historian of Philip Augustus may be believed, they possessed (A. d. 1180) almost one-half of Paris." (Ibid. i. p. 157.) And all from the enjoyment of an almost priceless monopoly.

The statute of A. D. 1197 (reign of Richard I.) is the earliest enactment upon the subject mentioned in English history, though the labors of a learned association have given to the world some curious and precise information on the subject. This is contained in the Chronicle of Joceline de Brakclond, mentioned above, from which it appears that in 1173 William, the sacristan of the monastery of St. Edmundsbury, borrowed from Benedict, a Jew of Norwich, certain sums of money, for which he paid interest at rates varying from 16 to 19 per cent per annum, giving Benedict his bond therefor, sealed with the convent seal. Subsequently, Benedict had to go to law for the recoyery of his loan, and it seems he won the case. In Magna Charta, granted 15th June, 1215, the clause relating to interest, as interpreted by Blackstone, Hallam and Hume, clearly recognizes the law as enacted in 1197.
After the death of Henry II. the Jews fell into disfavor, and were made the subject of frequent persecutions under King John. In the succeeding reign of Henry III. open war was declared against them, and in A. d. 1253 seven hundred of them were slain in London (Stow's Survey of London, $p$. 106). An immediate rise in the rate of interest occurred. Hume says it was 50 per cent. (History of Eng., chap. xii), and Mathew Paris asserts that at the same period the debtor paid 10 per cent. every two months.
In the year 1248 the rate of $431+3$ per cent. was given for a loan of money, as is evidenced by a close-roll of that period. In the year 1272 a bond granted Bonami, a Jew of York, by Sir Hugo de Nevill, a Lincolnshire knight, bore precisely the same rate of interest. As by ordering that all Jews who lent money on interest should first procure a royal license to do so, and from the evidence adduced by Mr. Bond (Archcoologia xxvii. 225) and the author of Anglia Judaica, there is reason to believe that the English monarchs participated in the gains derived by the Jews from this businessa portion, perhaps a large portion, of this $431-3$ per cent. went to the crown, while another large portion served to cover the risk or insurance, so that it is impossible to ascertain what portion of it represented the actual value of loanable money. Taking the St. Edmundsbury transaction for a guide, it was probably not much over 15 per cent. All this time the rate of interest in the Republic of Venice was but 4 per cent. (Macpherson's Hist. Com., i. 341), though in the instance given the loan was a forced one, and was probably below the rate current in the Rialto. This was in A. D. 1171. In Flandèrs, A. D, 1201, it was from 20 to 30 per cent. (Robertson's View of State of Europe, note xxx). In Verona, A. d. 1228, it was $121-2$ per cent. (Mid. Ages, ii, 400), though as this was the legal rate it affords us no definite indication of the state of the market. In Aragon, A. D. 1270, the legal rate was 18 per cent. (View of State, \&ec., note $\mathbf{x x x}$ ). In Modena, A. D. 1270, the legal rate was 20 per cent. (Mid. Ages, ii, 400). Taking a general view of the state of maritime Europe up to the persecution of the Jewish money lenders by Henry III. of England, A. d. 1272, it wonld seem that the rate of interest for mercantile transactions, varied from 4 to 8 per cent in England, and probably not much over that in France.

## RAILROAD EARNINGS-MONTHLY.



## ©he Railway flonitor.

## EPITOME OF RAILWAY NEWS.

June Railroad Earnings-The earnings of railroads from traffic continue to increase as the year pregresses, aud promise to surpass all that has heretofore taken place. This is the case throughout the Northern States without exception. In the meantime the cost of labor and material has been coustantly decreasing, so as to ensure a larger per centage of profits to the companies than during the preceding two years, and fortify their ability to make liberal dividends. As an example of this favorable progress-exhibiting as it certainly does, a correspondingly increased business movement throughout the country-we compare, in the following table, the earnings of several of the principal roads for the month of June, 1863 and 1864, thus :

| Atlantic \& G't West |
| :---: |
| Chicago \& Alton... |
| Chicago \& N |
| Chicago |
| Erie. |
| Illinois Central |
| Marietta \& Cinn |
| Mich. Central. |
| Mich; S'rn \& N'rn Ind... |
| Pit'b'g |
|  |

1663. 

$\$ 314,521$
206,090
565,145
243,178
$1,041,975$
510,099
78,697
265,780
315,258
532,911
20,101
1364. Increase.

For. Increase. Pr ct. $\begin{array}{rr}\$ 021,174 & \$ 206653 \text { or } 65.71 \text { - } \\ 343,985 & 137895 \text { or } 67.39\end{array}$ $343,985 \quad 137,895$ or 67.39 $727,192-162,047$ or 28.67 $311,180 \quad 68,002$ or 27.98 ,225,528 183,553 or 17.61 590,061 79,962 or 15.67 110,185 31,488 or 40.01 $365,662 \quad 99,88 \geqslant$ or 37.59 402,122 - 86,864 or 27.56 $650,310 \quad 117,399$ or 22.03 $27,5327,431$ or 37.00
" On to Richmond."-Trains are runuing with regularity and despatch to Richmond, over the Washington Branch, the Oravge and Alexavdria, and the Virginia Central railroads. A messenger of the Adams Express Company accompanies each train, and as soon as the bridge across the Rappahannock River is finished, which is already in a forward condition, that company will put on an express car. Thus, the barriers erected by the rebellion are gradually being broken down, and intercourse between the several sections of the Union peacefully resumed.
Railroads in Georgia.-The special correspondent of the World, writing from Columbus, Ga., on the 4th inst, thus describes the condition and prospects of the railroads in that direction :
"This is one of the most inaccessible spots in the country at this time, and is about the territorial centre of the Confederacy as it stood for a year back. The following will give an idea of the ways and means of travel in Georgia and Alabama. Approaching from the North, via Nashville, the railroad is running without interruption to the bridge at the Chattahoochee, twenty miles north of At. lanta. 'The bridge, it is said, will be finished next week. 'Jhe latter city was conspicious as one of the great railroad centres, where the great lines running north and south and east and west intersected, and is now only a mass of ruins. Its extensive depots and shops are burned, and the wrecks of locomotives, car-wheels, and otber stock, strew the ground. From Atlanta to Augusta the road is now open, and the distance, one hundred and seventy five miles, is made in sixteen or eighteen hours. Westward, the road is open to West Point, where the bridge is destroyed across the Chattahoo chee, and the crossing is made in flats. The road is then open, but running with very delapidated and scant means to Chehaw, fortyfive miles, leaving forty-five more miles to be made by wagon to Montgomery, This little branch of railroad between West Point and Montgomery is about the worst and most pestiferous in the South. It is of a different guage from the connecting roads, and of strap rails. The Conlederate military authorities trijed to re lay it of the same guage, but, by some unknown influence, were iveffectual. At the present time, although running but one engine and a couple of flat cars, they cbarge ten cents per mile, which they do perbaps lawfully, but refuse to take greenbacks, except at fifty cents per dollar, which brings them clearly within the province of military interference. At Columbus the bridges a cross the river are also burned. The road between here and Macon is also torn up; two or three weeks, will be necessary to repair it. Columbus is at the head of the navigable waters of the Chattahoochee, whence boats of light draft can run during most of the year to Apalachicola in Florida. At present there is but little for boats to do. At Eufala, a hund red miles below here, the railroad is nearly opened to Macon, which is the means of communication between the two points."
Freshet Damages.-An almost unprecedented rain storm took place on the 16 th inst., by which the Schuylkill and Raritan rivers became overflowed, and spread their waters over large surfaces, destroying in their course buildings, bridges, fences, etc., and submerging railroad tracks and trains in transilu. The Schuylkill Canal is badly damaged, and the Norristown Railroad in many parts undermined and carried away. Along the line of the Raritan, feld of
grain and meadows were completely flooded, and the former entirely ruined. At Middlebrook a bridge was completely undermined, and caused the smashing up of a freight train of the Central Railroad at midnight. © The Delaware and Raritan Canal was broken at several places, and a number of boats, barges, and lumber rafts were floated off. At Somerville two hundred feet of the road bed of the South Branch Railroad, near the bridge across the Rariten was washed away. Such a destructive freshet has not occurred since that which desolated the country in 1811.

Another Rallroad to the Gold Regions.-The Atchison and Pike»s Peak Railroad, which may be considered as the intermediate branch of the Great Pacific Railroad, starting from the Missouri river, at a point between Omaha the initial point of the Northern Branch, and Kansas City of the Southern Branch, is being rapidly pushed along, and it is estimated that the first fifty miles will be in running order by the first of November. It is also said that the whole road, from Atchison, on the Missouri, to a junction with the Southern Branch; on the Republican river, will be completed within a year from the present time. These prognostications, however, appear to us rather problematic, seeing that the Southern Branch is as yet in operation only forty miles to Lawrence, and has taken two years to complete thus far, and that, at the same rate of progress, it would take at least ten years more to complete it to the point where the junction is to take place. Hence, we must take these assertions with the necessary pinch of salt. Still we anticipate a great and immediate change for the better in the prospects of the great continental line; and, now that the war is over, and labor and money abundant, there is no reason why progress, so much demanded, should not be made. At the Pacific side of the mountains the progress has been more sustained, and has worked wonders. The mountains, indeed, have already been reached, and trains are running from Sacramento, a distance eastward of more than Gifty miles. This fact should stimalate our eastern capitalists to renewed efforts, and call into activity the ample resources which are now, unfortunately, beld in abeyance for some cause or other not well understood by the public.

Pailadelphia and Erie Securities.-Fernon's Register gives the following catalogue of the liens on the Philadelphia and Erie Railroad:

1. A seven per cent first mortgage on forty miles of road, from Sunbury to Williamsport...........
2. A six per cent first mortgage on 248 miles of road fram Williamsport to Erie.
$5,000,000$
A second mortgage on the whole riadl, held by the State of Peonsylvania, and to bear interest from and after January 1,1872

4,000,000 per cent............................................

3,000,000
Making a total of all mortgages of. . ....................
$\$ 13,000,000$
The third mortgage bonds at 75 per cent, at which they were contracted for by the Penvsylvania Railroad Company, will put the road in efficient comdition to earn, at no distant day, sufficient to pay interest on all the loans, and also dividends on the stock capital.

Western (Mass) Ralleoad.-The Directors of the Western Railroad have voted to increase the capital stock of the corporation by the addition of 5,150 shares at the par value of $\$ 100$ each, being one new share for every ten shares of the stock in existence. This will bring the capital up to $\$ 5.665,000$. Present stock holders have the privilege of taking the new stock until August 1, after which all remaining untaken will be disposed of at auction for the benefit of the corporation.

Railroads in Switzerland.-The Swiss Minister of the Interior reported at the end of 1804 that the total extent of railroad lines within the Confederacy was 818.75 miles. At the close of 1854 , orly 21.88 miles were in working order; so that, notwithstanding the natural difficulties with which the railroad engineer has to contend in Switzerland, 797.87 miles of line have been opened up in the last ten years. At the close of $1864,57 \frac{1}{2}$ miies more were also in course of construction. Railroads in Switzerland have not, however, been on the whole economically successful. The Swiss territory has an area of 15,272 square miles, and a popala. tion of $2,524,240$ souls; and hence one mile of railroad to every 18.6 equare miles, and every 3,082 inhabitants

RAILROAD, CANAL AND MISCELLANEOUS BOND LIST.


RAILROAD, CANAL AND MISCELLANEOUS BOND LIST (continued).


RAILROAD，CANAL，AND MISCELLANEOUS STOCK LIST．

| Companies． | Dividend． |  | Market． | Companies． | Stock out－ standing． | Dividend． |  | Market． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { out- } \\ \text { standing. } \end{gathered}$ | Last p＇d． | Bid．Askd |  |  | Periods： | Last p’d． |  | A8kd |
| Railroad． <br> Albany and Susquehanua．．．．．． 100 |  |  |  | New York and Bosto New York Central． |  | Feb，and Ang | Feb | 60 | 11／6 |
| Albany and Susquehanua ．．．．．． 100 | 1，9887，600 |  |  | New York and Harlem ．．．．．．．． 50 |  | Jan and Juir |  | 60 | 0 |
| Alton and St．Lonis．．．．．．．．．${ }^{100}$ | 800，000 Quarterly． | Aug．13／4 |  | do preferred．．． |  |  |  |  |  |
| Atlantic \＆Great Western，N．Y． 100 | ${ }_{2}^{1,500,001000000}$ |  |  |  | ${ }_{3}^{1} 5292800$ | Jan．and Joly | July． 4 |  |  |
| do－do do Phio．100 | 2.50 |  |  | New York Providence \＆Boston100 | 1，508，000 | Quarterly． | July． 3 | 113 |  |
| Baltimore and Ohi |  |  | 116 | Ninth Avenue．．．．．．．．．．．．．．． 100 |  | June and De |  |  |  |
| Washington | 1，650，000 April and |  |  | Northern of New Hampshire．．． 100 |  |  | July． 2 | 44\％ | 45 |
| Bellefontaine Line．．．．．．．．．． 100 | 4，434．250 Jan．and 0 duly | duy．． 4 |  | North Pennsylvania．．．．．．．．．．．．： 50 | 3，150，150 |  |  |  |  |
| Belvidere，Delaware．．．．．．．．．．．． 1000 | （997．112 | July |  | Norwich and Worcester．．．．．．．． 100 | 2，3388，600 | Jan．and July | July． 4 | $\begin{aligned} & 92 \\ & 242 \end{aligned}$ | 5 |
| Blossburg and Corning．．．．．．．． 50 | 250，090 June \＆Dec． | June |  | Ohio and Mississip |  |  |  |  |  |
| Boeton，Hartford and Erie ．．．． 100 |  | tune 34 |  | Ol |  |  | $\text { July.. } 4$ |  |  |
| Boston and Lowell．．．．．．．．．．．． 100 | ${ }_{4,0 \sim 6} 1.974$ Jana and Jaly | July． 4 |  | Orange and Alexandria．．．．．．．． 100 |  |  |  |  |  |
| Boston and Pr | 3，160，000 Jan．a |  |  | Oswego and Syracuse．．．．．．．．． 50 |  | and |  |  |  |
| Boston and Worcester |  |  |  | Panama＿．．．．．．．．．．．．．．．．．． 100 | 5，000，000 | Jan．and |  | 45 | 0 |
| Brooklyn Central | 1，000，МН）Februa | Eeb． $3 \%$ |  | Peninkula．．．．．．．．．．．．．．．．．．．．．． 50 |  | ov | May． |  |  |
| Brooklyn City．．．．．．．．．．．． 100 | 1， $3+6,0010)$ | － |  | Philadelphia and Baitimore．．．． 100 |  |  |  |  |  |
| Buffalo，New York，and Erie．．．100 | 8.50000 Jan．and July | July． |  | Phila |  |  |  |  |  |
| Buffilo and State Line．．．．．．．．．160 | 2．051，000 Feb．\＆Aug． | Feb |  | Philadelphia and Res | 0，072 |  |  |  |  |
| Burlington and Misso |  |  |  | Phila．，Germant n ，\＆Norrist n ． |  |  |  |  |  |
| and Amboy ．．．．．．．．．． 100 |  |  |  | as，Wimmington \＆Baltim |  |  |  |  |  |
| Camden and |  |  |  | Pitsourg and Connelise \＆Chicoro 0 |  | Quart | July． $21 / 2$ | 963 | 97 |
| ${ }^{\text {do }}$－do ${ }^{\text {a }}$ pre |  |  |  | Portland，Saco，and Portsmouth100 |  |  |  |  |  |
| Catavisea | 1.15 |  |  | Providence and Worcester．．． 100 | 1，700，000 | Jan．and | ／2／ |  |  |
| do preferred ．．．．．．．．．．．． 50 | 2，20 |  |  | Raciue an |  |  |  |  |  |
| Central of New Jersey．．．．．．．．． 100 | 5，600，000 | uly | $126 \quad 124$ | Raritan and Delaware Bay．．．．． 100 Reading and Columbia．．．．．． 50 | 2，301，890 |  |  |  |  |
| Central |  |  |  |  | 610，000 |  |  |  |  |
| Chester Vi |  |  |  | Rome，Watertown \＆Ogdensb g100 | 1.519 |  |  |  |  |
| Chicago and Alton．．．．．．．．．．．． 100 | 1．283， | Feb． 5 | 198100 | Rutland and Burlington ．．．． 100 |  |  |  |  |  |
| do preferred．．．． 100 | 2，425，200 Feb and 6，5「1，140 May \＆ |  | 101  <br> 108 102 | St．Lonis，Alton，\＆Terre Haute 100 |  | Annual | May．${ }^{\text {a }}$ | $\begin{array}{r} 37 \\ 59 \end{array}$ | 60 |
| Chicago and Great Eastern ．．．．100 |  |  |  | Sandusky，Dayton，and Cincin． 100 | 2，9，56，590 |  |  |  |  |
| Chicago Iowa and N |  |  |  | 10 |  | Feb．and Ang | Feb．． 3 |  |  |
| Chicago and Milwaukee | 2，500．000 |  | ${ }_{35}^{35} 90$ | Sandusky，Mansfield \＆Nẹwark100 | 88 |  |  |  |  |
| Chicago and Northwestern |  |  | 593 60 |  | ${ }_{6} \mathbf{5} 50,000$ | Apr．and Oct |  |  |  |
| Chicago do pref． 100 | 435，5 |  | 593， 00 |  |  |  |  |  |  |
| Chicago and Rock Island | 6，000．000 |  | 105／4100\％ |  | 869，450 | Quarterly． |  | 120 |  |
| Cincinnati and Chicago Air Line100 | 2， 2181 | Ma |  | Sracuse，Binghamton \＆ N ． Y .100 |  |  |  |  |  |
|  | 2,000 ． |  |  | Terre Hante and Richmon |  | an．and July |  |  |  |
| Cleveland，Columbus，\＆Cincin． 100 | 6，000，000 Feb．a | ug | 13 | Third Avenue（N．Y．）＿．．．．．． 100 | 1，170，000 | Quarterly． | Jul |  |  |
| Cleveland，Painesville \＆Ashta． 100 | 4，000． |  |  | Toledo，Peoria，and |  |  |  |  |  |
| Cleveland and Pitteburg ．．．．．． 50 | 3，832，712 Feb and Ang | eb． 5 | 96  <br> 98 105 <br> 68  | do do 1st pref． 100 | 1，00，00 |  |  |  |  |
| Cleveland and Toledo． | 4，654，500 April and | Apr．．． |  | do 2 d prer．100 | ${ }_{2,41}$ |  |  |  | 45 |
| Columbus \＆Indianapois Cent． 100 | －140 sion J．．． |  |  | do do do preferred． 50 | －984，700 |  |  |  |  |
| Columbus and Xenia．．．．．．．．． 100 | 1， |  |  |  | 125.0 | une and Dec | June $.3 / 2$ |  |  |
| Concord and Partemouti．．．．．． 100 |  | uly |  | Troy | 606， |  |  |  |  |
|  |  |  |  | Tro |  | ea | June． 3 |  |  |
| Connecticut and Passumpsic．． 100 | $\begin{aligned} & 491,2 \\ & 392,9 \end{aligned}$ |  |  | Ttica and Black River．．．．．．．．． 100 | 811，5 |  |  |  |  |
|  | $\begin{array}{r} 39 \\ 1,25: \end{array}$ |  |  | Vermont and Canada ．．．．．．．．．． 100 | 2，250，0 |  |  |  |  |
| onnecticat River ．${ }^{\text {do }}$ | 1，5 | July |  | Vermont and Massachusetts．．．． 110 |  |  |  |  |  |
| Covington and Lexington．．．．．． 100 | 1，58 |  |  | Warrren．．．．．．．．．．．．．．．．．．．．．．． 100 | 1．103．300 | Ja | July．． 3 |  |  |
| Dayton and Michigan ．．．．．．．．．100 |  |  |  | Westchester and | 6s4，03 |  |  |  |  |
| Delaware．．．．．．．．．．．．．．．．．．．． 50 | 406， 1 |  |  | Western（Mass）．．．．．．．．．．．．．． 100 | 5，665，0 | Jan．and |  |  |  |
| Delaware，Lacka．，\＆Western ．． 50 | 6，832．950 Jan．and Juls | fuly． 10 | 155 | Worcester and Nashua ．．．．．．．．．833／ | 1，141，0 | Jan．a |  |  |  |
| Des Moines Valley ．．．．．．．．．．． 100 | 1，550，000 |  |  | Wrightsville，York \＆Gettysb g 50 | 317，050 | Jan．and J | July． 1 |  |  |
| Detroit and Milwaukee．．．．．．．． 100 | 935．350 |  |  | Chesapaze and Delaware．．．．． 25 |  |  |  |  |  |
|  |  |  |  | Chesapeake and Dehaware．．．．．．${ }^{5}$ | 8， 203505 |  |  |  |  |
| $\mathrm{do}_{\text {do }} \mathrm{do}^{\text {do and }}$ | \％ |  |  | Delaware Division | 1，633，30 | ug |  |  |  |
| tern，Mass） | 3，155，000 |  |  | Delaware and |  | June and Dec | June10 | 130 |  |
| Eight Avenne，N． | 800，000 |  |  | Delaware Junctio | 39 |  |  |  |  |
| Elmira，Jefferson，\＆Canandagua100 | 500，000 |  |  | Delaware and Raritan． |  |  |  |  |  |
| Elmira and Williamsport．．．．．． 50 | 5000000 Mar and |  |  | Lancaster and Surquehanna．．．． 50 |  |  |  | 12 |  |
| do do p | do |  |  | Lehigh Navigation．．．．．．．．．．． 50 |  | Jan．and July | suly | 12 |  |
| Erie．．．．．．．．．．．．．．．．．．．．．．．．．． 100 | 16， 400,100 Feb．\＆Aug． |  | 81 1／2 | Monougahela Navigation．．．．． 50 | \％ |  |  |  |  |
| Erie preferred ．．．．．．．．．．．．．．．． 100 | 8，535．700 Feb．\＆Aug． |  |  | Morris（consolidated）．．．．．．．． 100 |  | nd Aug | Aug． 5 |  |  |
| Erie and Northeast．．．．．．．．．．． 50 | $400,000 \mathrm{Feb}$ ． |  |  | Vorth preferred．．．．．．．．．．．．．．．${ }^{\text {don }}$ | 1，138，086 |  |  |  |  |
| Erie and Pittsburg．．．．．．．．．．．．${ }^{\text {Fin }}$ |  |  |  | North Brauch－．a．．．．．．．．．o．）． 50 |  |  |  |  |  |
| Fitchbarg．．．．St．．．．．．．．．．． 100 | 3，540 | duly．． 3 |  | Schuylikil Navigation（consol．）． 50 | 退 $1,908,209$ |  |  |  |  |
| Hannibal and St．Joseph． |  |  |  |  |  |  |  |  |  |
| $\stackrel{\text { do }}{\text { Hartford and New }} \stackrel{\text { do }}{\text { Haven }}$ pref．．． 100 |  |  | ${ }_{150}^{40}{ }^{5150}$ | Susquehanna and Tide－Water．． 50 |  |  |  |  |  |
| Hartford and New Haven．．．． 100 | 2，350 |  |  | Union．．．． |  |  |  |  |  |
|  |  |  |  | West Branch and Susquehanna． 100 |  | Jan．aud July |  |  |  |
| Hudson River．．．．．．．．．．．．．．100 | 4，422，023 April | Apr．．． 5 | 10781073 | Wyoming Valley．．．．．．．．．．．．． 50 | 700，000 | Quarterly． | June． 4 |  |  |
| Huntingdon and Broad Top ．．．${ }^{\text {so }}$ | 617.500 |  |  | Miscellaneous． |  |  |  |  | 70 |
| do do pref． | 190，750 Jan． an | duy．${ }^{\text {a }}$ | 133 |  |  |  |  |  |  |
| dianapolis and Ciocinuati | 1，6is9，900 Apri |  |  |  |  |  |  |  |  |
| Indianiapolis and Madison．．．．．．100 | ＇412，000 Jan．and | fuly． 3 |  | Atlantic Mail ．．．．．．．．．．．．．．． 100 | 4，000，000 | Q | July．25 | 162 | \％ |
| do do pref．．100 | $407,900 \mathrm{Jan}$ anc | July． 4 |  | Brunswick City．．．．．．．．．．．－ 100 |  |  |  |  |  |
| rso |  |  |  | Bucks County |  |  |  |  |  |
| Joniet and Chicago | ，500 |  |  | Brooklyn Gas．．．．．．．．．．．．．．．．．． 100 | $2,00,000$ |  |  |  |  |
| Kennebec and Portland．．．．．． 100 | 1，287．799 |  |  | Canada Copper．．．．．．．．．．．．．．．${ }^{5}$ | 500，000 |  |  | 38 |  |
| Lackawanna and Bloomsburg．： 50 | 835,000 |  |  | Canton Improvenent．．．．．．．．．． 100 | 5，000，000 |  |  |  | 星 |
| Lehigh Valley．．．．．．．．．．．．．．${ }^{\text {do }}$ | 6， $6=27,050$ |  |  | Central American Trans．．．．．．．．ioio | 3，214，300 |  | ． 5 |  | 50. |
| Lexington and Frankfort．．．．．． 50 | 516，5т3 |  |  | Central Coal．．．．．．．．．．．．．．．．．．． 100 | 2，000，0 |  |  | 493／2 |  |
| Little Miami ．．i．．．．．．．．．．．．．．． 100 | 2，981，267 Jan．and July | fuly． 5 | 1091／2 115 | Citizens（Brooklyn）Gas．．．．．．．．${ }^{20}$ | 1，000，000 |  |  |  |  |
| Little Schuỳkill：．．．．．．．．．．．．．． 50 | 2，646，100 Jan，and July | duly． 3 |  | Consolidated Coal，Pa．．．．．．．．． 100 | 2，175，000 | Apr．and Oct | Apr．．． |  |  |
| Long Igland．．．．．．．．．．．． 50 | 1，852，715 |  |  | Consolidated Coal，Md．．．．．．．．． 100 | 6，000 |  |  | 4034 | 41 |
| Lounsville and Frankfort．．．．．． 50 | ${ }_{5}^{1,6095,834}$ May and Nov | May |  | Cumberland Coal，preferred ．．．．1025 | 1，000，000 |  | July |  |  |
| Louisville，New Albany \＆Chic， 100 | 2，500，000 ．．． |  |  |  | 641.000 |  |  |  |  |
| McGregor Western |  |  |  | Hampshire afd Batimore Coal． 100 | 500,000 |  |  |  |  |
| Maine Central． | 1，050， 860 |  |  | International Coa | 1，000，000 |  |  |  |  |
|  | 2，022，484 Mar．and Sep |  |  | Jersey city and Hoboken Gas．． | $1,000,0$ |  |  |  |  |
| do do 1 1st pref． 50 |  | $\mathrm{Mar}_{3}$ |  | Manhattan Gas． | 4，000， | Jan．and July | Ju | 2／2 | $180$ |
| Manchester and Lawrence．．．．．100 | ${ }_{1}^{1,000,000 ~ J a n . ~ a n d ~ J u l y ~}$ |  |  | Mariposa ${ }^{\text {Metropolitan Gas ．．．．．．．．．．．．．．．} 100}$ | 2，500，000 |  |  |  |  |
| Michigan Central．．．．．．．．．．．．．． 100 | 6，315，906 Feh，and Aug |  |  | Minnesota ．．．．．．．．．．．．．．．．．．．． 50 | 1，000，000 |  |  |  |  |
| Michigan Southern and N．Ind．． 100 |  |  | 623／4 62／2 | New Jersey Consolidated ．．．．． 10 | 1，000，000 |  |  |  |  |
| ${ }^{\text {didor }}$ do do guaran．100 | 2，183，600 |  |  | New Jersey Zinc．．．．．．．．．．． 100 | $1.2000,000$ |  |  |  | 0 |
| Milwaukee and Prairie Du Chien100 | $2,988,073$ Feb．and Aug |  | ${ }_{88}^{3512}$ | New York Gas Light．．．．．．．．．．${ }^{50}$ | 1，000，000 | May and Nov | Feb． |  | 300 |
|  | 2，414，500 Jan．and Jnly |  |  | New York Life and Trust ．．．．．． 100 | 1，000，000 1,0000 | Feb．and Aug |  |  |  |
| Milwaukee and St．Paul．．．．．．．． 100 | 1，000，000 |  |  | Pacific Mail ．．．．．．．．．．．．．．．．．．．． 100 | 4，0007，000 |  |  |  | 300 |
| do preferred．．．．．．．．．．． 100 |  |  | 40 | Penneylvania Coal ．．．．．．．．．．．．． 50 | 3，200，000 | Feb．and Aug | Feb． | 140 |  |
| Mine H11P \＆Schuylkili Haven．． 50 | 3，700，000 Jan．and July | uly．． 4 |  | Quartz Hill ．．．．．．．．．．．．．．．．．．． 25 | 1，000，000 |  |  |  |  |
| Mississippi and Missouri ．．．．．． 100 | 2，760， 0000 |  |  | Quicksiliver ．．．．．．．．．．．．．．．．．${ }^{100}$ | 10，000，000 | Jan．and July |  | 55 | 55 |
| Morris and Essex．．．．．．．．．．．． 50 | 3，041，950 |  |  | Rutland Marble ${ }_{\text {Say }}$ | 2，5000，000 | Jan．and July |  |  |  |
| Nashua and Lowell．．．．．．．．．．．．．． 100 | $\begin{array}{r} 600,099 \\ 1,031,800 \end{array}$ |  |  | Saginaw Land，Salt and Min．．．． 150 | 2， |  |  |  |  |
| New Bedford and Tauntou ．．．． 100 |  |  |  | United States Telegraph．．．．．．． 100 | 3，000；000 |  |  |  |  |
| New Haven，N．Lond．，\＆Ston ． 100 | $\begin{array}{r}738,538 \\ 1.10 \\ \hline 000\end{array}$ |  |  | United States Trust ．．．．．．．．．． 100 | 1，090，000 | Feb．and Ang | Fuly． 2 | 5 | 75 |
| New Haven and Northampton． 100 | ${ }_{4}^{1,31095,800}$ |  |  | Westera Union Telegraph．：．． 100 |  | Quarteriy． | ${ }^{\text {July．．．}}$ | 5 |  |
| OW Londen Northern．．．．．．．．．．1091 | 602，152 ．1． |  |  | Wyoring Yalley Coal | 1，250，000 |  |  |  |  |

## Insurance and flining Iowrnal.

Marine Insurance Scrip.-We tabulate from the sixth Annual Report of the Superintendent of the 1 nsurance Department the statistics given therein relating to Marine Insurance Scrip, as follows:


The above table exhibits the three important phases of scrip distribution-the amount outstanding at the end of the fiscal year 1864, the amount declared to policy holders during 1864, and the point to which scrip issues must accumulate before any redemption thereof. The total amount of scrip issued by the companies above named is $\$ 11,043,954$. This large sum, thogh allotted to individuals, and yielding interest, is not altogether lost to the companies but until redeemed, is liable to be recalled, in case other assets are not sufficient to meeet the losses of the companies respectively. The chances for such a recall, however, are of minimum probability, and no instance of such is on record. The interest allowed is payable in cash, and is usually 6 per cent per annum, though in one or two instances the rate is 7 per cent., the Mutual of Buffalo and the Washington of New York allowing the latter rate. The certificates are transferable, and are largely dealt in, their value depending not only on the individual character of the Company issuing, but also on the probable length of time to elapse before redemption, the oldest issue always taking precedence. The Atlantic Mutual has now upwards of $\$ 3,000,000$ liable to instant redemption, the amount outstanding being so much in exeess of the limit of accumulation b fore redemption. Viewing this matter of scrip of so much importance to a larre section of the business community, it is our purpose hereafter to furnish regularly, as in the case of stocks and bonds, a table descriptive of each series, and the value thereof in the market, Such a table will take some considerable time to complete, but will probably appear in our next or the succeeding issue.

PETROLEUM STOCK LIST.

| Companies. | Market. |  | Companies. | Market. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bid. | Asked. |  | Bid. | Asked. |
| Adamantine Oil |  | 450 | Maple Shade of N. Y. |  |  |
| Alleghany. | 25 | 40 | Maple Shade of Phil. |  | 1500 |
| Allen Wright |  | ${ }_{2}^{2} 00$ | Mercantile.... |  |  |
| Beekman.... |  | 200 | Mount Vernon. |  | 120 400 |
| Bennehoff Rese | 9000 |  | National Oil of N. Y. |  |  |
| Bergen Coal and Oil. | ${ }^{0} 30$ | 050 | Baltimore Consol ; |  | 120 |
| Black Creek......... |  | 070 | Noble \& Delamater |  |  |
| Blood Farm |  | 1200 | of Philadelphia.. ${ }^{\text {a }}$ |  |  |
| Bradley Oil. |  | 500 | Noble \& Delamater $\}$ |  | 200 |
| Brevoort... | 1275 | 1300 | Rock Oll........ |  | 400 |
| Brooklyn. | 120 |  | Northern Light...... |  | - |
| Buchanan F | 40 | 50 | Oceanic. Oil City Petrole | 215 | 20 |
| Cascade. |  | 450 | Oil Creek of N. Y.... | 700 | 740 |
| Central. | 1650 | 2000 | Pacific............ |  | 350 |
| Cherry Run Petrol'm | 30 | $5{ }^{35}$ | Palmer Petroleum... |  | 1000 |
| Clifton. Commercial |  | 500 | People's Petroleum. |  | 100 150 |
| Commonwealth |  | 350 | Pit Hole Creek | $12 \%$ | 1300 |
| Consolidated of N.Y. | 070 |  | President... ........ | 200 |  |
| Columbia of Pittsb'g |  |  | Rawson Farm....... |  | 300 |
| De Kalb............ |  | 250 | Revenue. |  | 1000 |
| Devon Oil |  | 150 | Rynd Farm | 150 | 1.55 |
| Emp'e City Petrol'm |  | 200 | Sherman \& Barnsd'le | $=45$ 0 0 | 100 100 |
| Enterprise ${ }_{\text {Everett }}$ |  | 400 | Southard Standard Petroleum. | 075 |  |
| Excelsior.... | 205 |  | Story \& McClintock. |  |  |
| First Natioual |  | 040 | Success |  | 209 |
| Fountain Petroleum. |  |  | Tack Petr'm of N.Y. | 043 | 250 |
| Germania.. | 45 | 55 | Tarr Farm |  |  |
| G't Western Consol. |  | 1400 | Terragenta | 275 | 280 |
| Guild Farm. | 040 | 100 | Titus Oil. |  |  |
| Hammond. |  | 1200 | Titus Estate |  | 250 |
| Heydrick. | 210 | 240 | United Pe'tl'm F'ms. |  | 100 |
| Heydrick Brothers | 165 | 190 | United States....... | 2980 | 3000 |
| Hickory Fam |  |  | United States Pe- |  |  |
| High Gate. |  | ${ }_{12}{ }_{0}^{00}$ | troleum Candle |  |  |
| Home.... |  | 1200 | Manufacturing C. |  |  |
| Inexhaustible ..... ${ }^{\text {Johnson's Fulton }}$ | 15 640 |  | Venango............ |  |  |
| Johnson's Fulton Oil | 640 | $\begin{array}{r}650 \\ \hline 27\end{array}$ | Westa........ |  |  |
| Lamb Farms ....... |  |  | Webster. | 19 | 200 |
| McClintockville. |  |  | W.Virg. Oil and Coal |  |  |
| McEihenny. |  | 210 | Woods \& Wright $\}$ |  |  |
| McKinley. | 300 |  | Oil Creek......; |  |  |
| Manhattan |  | 43 | Working People's |  |  |

We shall give tables of other mining stocks in our next issue. The following are the prices of mining stocks bid in Boston on Thursday, July 20 :


Bclow is our insurance stock list :
INSURANCE STOCK LIST.

| companies. |  | dividend. |  | MAREET. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Periods. | Last paid. | 吊 |  |
| Atriatic....... ....... ${ }_{50}^{25}$ | \$300,000 | and July. | 36 \& 30 s | $85$ | $85$ |
| Ætna................... 50 | 200,000 | do | 3/2 \& 30 s. | 93为 | $94 \times 6$ |
| Albany ........... . . . . 30 | 150,000 |  |  |  |  |
| Albany City ............ 100 | 200,0 |  | July. $31 / 8$ \& 50 s . | 125 | ${ }_{135}^{125}$ |
| American. ................ 50 | 200,000 20000 | rch and Sep | March.... .. 5 |  | 871/6 |
| rctic........ ......... 50 | 500,000 | Jan. and July. | July.... . .ps'd |  | 101 |
| Astor................... 25 | 250,000 | Feb. and Aug. | February |  | 100 |
| Atlantic (Brooklyn).... 50 | 300,000 | March and Sep |  |  | 130 |
|  | $200,000$ | May and Nov. |  |  | 107 |
| Beekma | $\begin{array}{r} 7200,000 \mathrm{~F} \\ 300,000 \mathrm{~J} \end{array}$ | Feb. and Aug. June and Dec | June... | 160 | $\begin{aligned} & 107 \\ & 162 \end{aligned}$ |
|  | $\begin{aligned} & 300,000 \\ & 150,000 \end{aligned}$ | June and Dec <br> Jan. and July. | July. |  | ${ }^{162} 723 / 6$ |
| Broadway .............. 25 | 200,000 F | Feb. and Aug. | Februar |  |  |
| Brooklyn (L. I.).......... 17 | 153,000 |  | Febuary..... 10 |  | 210 |
| Capital City (Albany) ... 100 | 200,000 |  |  | 76 | 76 |
| Central Park........... 100 | 150,000 |  |  | 219 | 230 |
| Citizens'.............. ${ }^{20}$ | $300,0000$ |  | February...... 5 |  | 126 |
| City ........... . . . . . ${ }^{70}$ Clinton | $\left.\begin{array}{l} 210,000 \\ 250 \\ \hline 000] \end{array}\right]$ | Feb. and Aug. <br> Jan. and July | February.....5 | 105 | 1136/4 |
| Clinton ................... 100 |  | Jan. and July. | July | 95 | 112 |
| Commerce.............. 100 | 200, 000 | do | July .... ..... 5 |  | 105 |
| Commerce (Albany) . . . 100 | 200,000 |  |  |  | 135 |
| Commercial........ .... 50 | 200,000 | Jan. and July. | July $_{\text {A }}$. . . . . 5 | $120$ |  |
| Commonwealth........ 100 | 250,000 | April and Oct. Jan and July. | April........... 5 | $80$ | 881/2 |
| Continental . . . . . . . . ${ }^{1000} 50$ | 500,000 | Jan. and July. |  |  | 1700 |
|  | $\begin{aligned} & 400,000 \\ & 200,000 \end{aligned}$ | Jan. and July. | July |  | 1003 |
| Eagle .................. 40 | 300,000 | April and Oct. | April.... ..7\%8 |  | 15032 |
| Empire City ........... 100 | 200,000 | Jan. and July. | July |  | 125 |
| Excelsior.............. 50 | 200,000 |  |  |  |  |
| Exchange........ ... 30 | 150,000 | Feb. and Aug. <br> Jan. and July. | Jebruary....... |  | 1043/4 |
| Firemen's. | $\begin{aligned} & 204,000 \\ & 150,000 \end{aligned}$ | Jan. and Joly. | $\left\|\begin{array}{\|c\|c\|c} \text { July............ } \\ \text { July } \end{array}\right\|$ | 90 | 1093/4 |
| Firemen's Trust (Bklyn) 10 | 150,000 | do | July |  | 104 |
| Fulton.................. 25 | 200,000 |  | July |  |  |
| Gallatin........ . . . . . . 50 | 150,000 | May and Nov. |  |  | $85$ |
| Gebhard................ 100 | 200,000 | Feb. and Aug. | July | 90 |  |
| Germania ............ 50 | 500,000 200,000 | Jan. and July. | July.... ...... 5 |  | i15. |
|  | 200.000 | do | July.... ..... 5 |  | 85 |
| Greenwich.............. 25 | 200,000 | Feb. and Aug. | Februa |  | 1541/3 |
| Grocers'........ . . . . . . . 50 | 200,000 | March and Sep | March.... .. 5 |  |  |
| Quardian | 200,000 |  |  |  | 01 |
| ${ }_{\text {Hamilton }}^{\text {Hanover }}$. $\ldots \ldots \ldots \ldots . .15$ | 150,000 | J |  |  |  |
|  |  |  | July. |  | 130 |
| Hoffman............... 100 | 200,000 |  |  |  | 00 |
| Home.......... ......... 100 | 2,000,000 | Jan. and July. | Ju |  | 144 |
| Hope................... 50 | 200,000 | do |  |  |  |
| Howard........ . . . . . . 50 | 3100000 | do | July .... .... 10 |  | ${ }_{100}^{1746}$ |
|  | 200,000 200, | do | $\left\lvert\, \begin{array}{\|c\|c\|c\|} \text { July.......... } \\ \text { July ....... } \end{array}\right.$ |  | 100 |
| Importers' and Traders'. 50 <br> Indemnity.............. 100 | $\begin{aligned} & 200,000 \\ & 150,006 \end{aligned}$ | Feb. and Aug. | July......... 6 |  | ${ }_{75}^{106}$ |
| International..... . . . . . . 100 | 1,000,000 | April and Oct. | April......... 5 |  | 100 |
| Irving................. 25 | 200,000 | May and Nov. | May...... .. 8 |  | 105 |
|  | 200,000 | March and Sep |  |  | 160 |
| Jersey City (N.J.)..... 50 | 150,000 | Jan. and July. | July ..... . . . 5 |  |  |
| King's County (Brook'n) 20 | 150,000 | March and Sep |  |  | 70. |
| Knickerbocker....... 40 | 280,000 | Jan. and July. |  |  |  |
| Lafayette (Brooklyn) ... 50 | 150,000 | do | $\left\lvert\, \begin{aligned} & \text { July } \\ & \text { July } \end{aligned}\right.$ |  | 15 |
| $\operatorname{Lamar..................~} 100^{\text {Lenox }}$. ${ }^{\text {a }}$ | $\begin{aligned} & 300,000 \\ & 150,000 \end{aligned}$ |  | Se |  | 120 |
| Lenox................. ${ }^{\text {L }}$ Long Island (Brooklyn). 50 | $\begin{aligned} & 150,000 \\ & 200,000 \end{aligned}$ | Jan. and July. | July.........i0 |  | 151 |
| Lorillard........ ....... 25 | 500,000 | Feb. and Aug. | February.. .. 4 |  | 100 |
| Manhattan......... .... 100 | 500,000 | Jan. and July. |  |  | 135 |
| Market........ . . . . . . . 100 | 200,000 | - do | July ...... . 10 |  | 135 |
| Mechanics' (Brooklyn). . 50 | 150,000 | do | July |  | 135 |
| Mechanics' and Traders' 25 | 200,000 | do | July ...... ... 5 |  | 135 |
| Mercantile (marine)..... 100 | 646,000 | do | July . . . . . . 3 \% |  | 110 |
| Merchants'............ 50 | 200,000 |  |  |  | 1301 |
| Metropolitan.... $1 . . . . . .100$ Montauk (Brooklyn)... 50 | 150,000 | $\begin{aligned} & \text { do } \\ & \text { do } \end{aligned}$ | July..... ..... 5 |  | 125 |
| Morrss (and inland)..... 100 | 200,000 |  |  | 100 | 100 |
| Nassau (Brooklyn)..... 50 | 150,000 | Jan. and July. | July.... ..... 7 |  | 175 |
| National...............371/6 | 200,000 |  |  |  | 48 |
| New Amsterdam.... ... 25 | 300,000 | 0 do | July .... .... 5 |  | 973 |
| New World. . . . . . . . . . 50 | 200,000 |  | $\begin{array}{\|l\|l\|} \mathrm{Jal} \\ \mathrm{Jul} \end{array}$ |  | 80 |
| N. Y. Equitable . . . . . . 3 Fire 30 | $\stackrel{210,000}{20000}$ | Feb. and Aug. | July... |  | 125 |
|  | 1,000,000 | Jan. and July. | July .... . 3.5 |  | 120 |
| North American........ 50 | 1,000,000 | June and Dec. | June. 6 \& 50 s. |  | 973 |
| North Riyer............ 25 | 350,000 | April and Oct. | April.... .... 4 |  | 106 |
| Northwestern (Oswego). 50 | 150,000 | 0 Jan. and July |  |  |  |
| Pacific................ 95 | ${ }^{2000000}$ | 0 do | $\begin{array}{\|l} \text { July......7\% } \\ \text { July........ } \end{array}$ | 90 | ${ }_{991}^{135}$ |
| Park. ${ }_{\text {Peter Cooper } \ldots . . . . . . . . . . . . . ~}^{100}$ |  |  |  | 90 | 101 |
| Peter Cooper.......... ${ }_{20}^{20}$ | $\begin{aligned} & 150,000 \\ & 150,000 \end{aligned}$ | Feb. and Aug. | - $\begin{aligned} & \text { Febru } \\ & \text { July }\end{aligned}$ |  | 101 88 |
| People's . . . . . . . . . . . . 20 | - 150,000 | 0 Jan. and July. |  |  | 158 |
| Phenix........ ...... ${ }^{50} 50$ | $\begin{array}{l\|l} 0 & 500,000 \\ 0 & 200,000 \end{array}$ | 0. do |  |  | 125 |
|  |  | $\begin{aligned} & \text { do } \\ & \text { do } \end{aligned}$ |  |  | 120 |
| Republic......... ....... 100 | 300,000 | $\begin{aligned} & \text { do } \\ & \text { do } \end{aligned}$ | July.38 \& 208. |  |  |
| Resolute ........ ....... 100 | 200,000 | Feb and Aug. |  |  | 105 |
| Rutgers', ............. ${ }_{25}^{25}$ | 200,000 | Feb. and Aug. | Augu |  | 105 |
|  |  | - do |  |  | 89 |
|  | 1,000,000 | do | Feb. 10 \& 50 s. |  | 125 |
| Standard................. 50 | -200,000 | Jan. and July. | July.... ..... 5 |  | 120 |
| Star............ ........ 100 | 200,000 |  |  |  | 100 |
| Sterling............. .... 10 | 200,000 |  |  |  | ${ }^{00}$ |
| Stuyvesant, ............ ${ }^{25}$ | 200,000 | Feb and Aug. | F |  | 87 |
| Tradesmen's.... . . . . . ${ }_{\text {United }}{ }^{25}$ |  |  |  |  | 126 |
| Washington............ 50 | 400,000 | Feb. and Ang. | Feb..10 \& 69 s. |  | 150 |
| Williamsburg City ...... 50 | 150,000 | 0 Jan. and July. | - Jul |  |  |
| Yonkers and New York. 100 | 500,000 |  | July.......... . 5 |  |  |

## TABLE OF LETTER POSTAGES TO FOREIGN

 COUNTRIES*FThe Asterisk ( ${ }^{*}$ ) indicates that in cases where it is prefixed, unless the letter be registered, prepayquired.

Conntriéś:
Acapulco.
Acapulco.............................
Alexandria, Prussian closed 2 nail (if prepaid 36c).
by Bremen or Hamburg French mail..............
do French mail............. by Am.pkt. ............. by British pkt.
Algeria, French mail
Arabia, British mail, via Southampton
dJ do Marseilles...
entine Republic, via England.
do
via France, in French
mail from Bordeaux
Ascension, via Englan
Aspinwall
Australia, British mail via Sth'mpt'n
do do Marseilles
by private ship from New York or Boston.
Fch. mail (S'th Austr'a Co.) by Beem. or Hamb'g mail by Bremen and Hamb'g mail via Trieste. . . . . . .
Austria and its States, Prussian closed Prussian closed ml . when prp'd
3rem, or Hamb'g o by Brem, or Hamb'g mail............. Italy) Fch. mail. ... Azores Island, British mail (if prep'd 28cts)
do Bremen or Hamburg mail.... do French mail. ............... Batavia, British mail via Southamt'n
do do do Marseilles, do French mail........
do Pavaria, Prussian closed mail. ........ do by Bremen or Hamb'g mail do French mail.
Belgium, Freneh mail. ................
do closed mail, via England,..
do open mail, via London, by Amarican packet..... open mail, via London, by British picket.
Selgrade, open mail, via London, by American placket.
do open mail, via London, by British packet.
deyrout Prussian mail,............. do Frepaid, 38cts)
do French mail.
Bogota,
Bolivia. ..............
do France, in Fch mail from Bordeaux....................
Bremen, Prussian closed mail, .......
do do do when prep'd
do Hamburg mail
do French mail................
Brit. A. Am. Prov, except Canada and
New Brunsw's not over $3,000 \mathrm{~m}$.
New Brunsw' $\begin{aligned} & \text { not over } 3,000 \mathrm{~m} \text {. } \\ & \text { do do do exceeding } 3,000 \mathrm{~m} .\end{aligned}$.
Brunswick, Prussian mail.............
do do when prep'd French mail.
Buenos Ayres, via England.
do via France by French mail from Bordeaux. .
Canada . .......................
Canary Island Hood Southampton. Southampton..
Brit. mail via Marseilles,....
Cape de Verde Islands, via England do do $\cdots$ in Fch, mail, via Bord'x and Lisbon
*15 *30
$\begin{array}{r}183 \\ \hdashline 39\end{array}$
$30 \quad 60$

## Countries.

C. Am. Pac. Sloop, via Panama

Ceylon, open mail, via London, $\mathrm{b}_{\mathrm{y}}$ American packet open mail, via London, by British packet.
French mail.
Brit. mail, via Southampton
do Marseilles

## Chili

China, Brit. mail via Southampton
do Marseilles......
do Br'n or Hmb'g ml
do Br'n or Hmb'g ml by Br'n or Hmb'g mail, via Marseilles and Suez.
do French mail
o by mail to San Fran., thence by private ship
Constantinople, Prus. closed mail, (if prepaid, 38 c ) do
do
by Br'n or Hmb'g mail open mail, via London, by m. packet
do open mail, via London, by Brit. packet...
Ionoan Islands
C
Corsica, British mail by Am. packzt


| Not |
| :---: |
| Exc. Exc . |

$\substack{\text { Ex. } \\ \text { to. } \\ \text { cta. } \\ \text { cts. } \\ \text { cts. }}$
Holland, open mail, via London, by
Holstein, Prussian closed mail, (if pre paid, 83c)... ............. $\begin{array}{rr}\boxed{ } \quad 5 & 5 \\ 30 & 60 \\ & 33\end{array}$
$\begin{array}{ll}.3 & 33 \\ 39 & 45\end{array}$

| 39 | 45 |
| :--- | :--- |
| .. | 34 |
|  | 45 |

Ho French mail
$\underset{* \sim 25}{* 25}$
${ }^{25}$
Indian Archipelago, French mail................. 35
do $\quad$ British mail ... British mail, via Marseilles. .
Ionian Islands, Prussian closed mail,
(if prepaid, 36c)...
do
do $\quad \begin{aligned} & \text { French mail......... } \\ & \text { British mail, via Eng }\end{aligned}$ land.
Japan, British mail, via Southampton do do via Marseilles. : do French mail.

3945
$\begin{array}{rr}\ldots & 55 \\ 40 & 72 \\ 30 & 60\end{array}$

Costa Rica...
Curacoa via England ................................ 45
Dênmark, Prus. closed mail (if prepaid, 33cts). ................

$$
\ldots \text { *15 }
$$

do French mail............. American pack't. .

$$
* 21 * 47
$$ open mail, via London, by

$$
\begin{array}{ll}
29 & 32
\end{array}
$$ British packet. . Prussiz \& closed mail, via

$$
\ldots \quad * 30
$$

$$
\begin{aligned}
& \text {.. *30 } \\
& \ldots \quad{ }^{* 15}
\end{aligned}
$$ (lng. possessions, Prus.

$$
\begin{array}{ll}
{ }^{*} 15 \\
21 & { }^{4} 42
\end{array}
$$ closed mail, via Trieste. . Br'n or Hamb'g mail, via Marseilles and Suez....

$$
\begin{array}{cc}
\cdots & 40 \\
\cdots & 53 \\
30 & 60
\end{array}
$$ by $\mathrm{Br}^{\prime} \mathrm{n}$ or Hamb'g mail, via Trieste.

French mail.

## Ecuado

Falkland Islands, via England.....
France. . .................
do Prussian closed mail.


Gambia, via England
Gaudaloupe, via England
Guatemala.
German States, Prus, closed mail (if prepaid, 28c)...... $\begin{array}{lr}\text { do } & \text { French mail....... } \\ \text { do } & \text { Bremen mail....... } \\ \text { do } & \text { (except Luxemburgh) }\end{array}$
do (except Luxemburgh)
Gibraltar, French mail...................
do open mail, via London, by Amn. pkt.
ann and Ireland
Great Britain and Ireland.
Greece, Prussian closed mail, (if prepaid. 40c).
do by Bremen or Hamburg open mail, via London, by American pkt.
open mail, via London, by
Hamburg, by Hamburg! mail, direct from New York
$\begin{array}{ll}\text { do } & \text { Bremen mail............ } \\ \text { do } & \text { Prussian closed mail... }\end{array}$ do when prepaid. $\begin{array}{ll}* 21 & { }^{*} 15 \\ 42\end{array}$ $30 \quad 60$
$\begin{array}{rr}* 10 \\ 33 & 45\end{array}$
H
French mail...............

$$
\begin{array}{r}
\text { do when prepaid } \\
\text { do by Bremen or Hamburg }
\end{array}
$$

## Hapti, via England.

## Holland, French mail. . . . . . . . . . . . . *21 *42

do open mail, via London, by

Liberia, British mail. ............... prepaid, 40c)... ........ mail.
do French mail....................
do Grand Duchy, Prussian closed mail, when prepaid..................... mail. . ................... Mrand Duchy, Bremen Gail .................. mail.
Madeira, Island of, via England...... $* 29$
$29 \quad 37$ Majorca and Minorca, British mail... ... 33 Malta, Island of, open mail, via Lond. by American Lond.
do op. mail, via Brit. pkt
Martinique, via England $\ldots 30$ *60
Mauritius, British mail, via South'pt'n ... 45
$\begin{array}{lllll}\text { do do via Marseilles } & 39 & 45 \\ \text { do French mail.................... } & 30 & .60\end{array}$ Mexico, (except Yucatan, Matamoras and Pacific coast. . . . . ......
do to places excepted above . . . . $\quad . . .10$
Mecklenburg, (Strelitz and Schwerin,)
do Prussian closed mail...
do (Strelitz and Schwerin) by Bremen or Hamburg mail. . . . . . . . . . . . . .
do (Strelitz and Schwerin,)
French mail. . ......... *21 *42
$\begin{array}{cc}\text { Montevideo, via England. . . . . . . . . . } \\ \text { do } & \text { via France, by Fr'h mail }\end{array}$
from Bordeaux. . . . . . . .
Naples, Kingdom of, Prus. clos'd mail
$\begin{array}{lllll}\text { do } & \text { do } & \text { French mail.... } & * 21 & * 42 \\ \text { do } & \text { do } & \text { by Bremen and }\end{array}$
Nassan N Pror Hamburg mail.
Nassau, N. Prov., by direct steamer
Netherlands, The, Fromen mail...... *2i ${ }^{2} \frac{5}{2}$ open mail, via Lon., by Amer. pkt.... open mail, via Lon.,
by British pkt....
by British pkt...
New Brunswick، ............................... 10
New Granada, (except Aspinwall and
Panama,). . ...........
New South Wales, British mail, via Southampton... British mail, via Marseilles ...... do do $\quad \begin{aligned} & \text { French mail.... } \\ & \text { do do }\end{aligned}$ by mail to San Francisco.......
New Zealand, British mail, via Southhampton. ............... French mail..
do French mail............
Nicaragu, Pacific slope, via Panama
Norway, Prus. closed mail, (if p'paid,
42c.). . . . . . . . . . . . . . . . . .
by Bremen or Hamb'g mail,
do French mail. .................
Provs...............

Oldenburg, Prus. closed mail, (if pre-


3945

$* 30 * 60$ *30 *60 | $\ldots$ | 10 |
| :--- | :--- |
| . | 34 |

## 3

## 3

334510*46
*3833 *66215
+1010
183345
$* 60$
$\square$*80



By the steamers of the ATLANTIC MAIL STEAMSHIP COMPANY from New York to Aspinwall, by Railroad of the PANAMA RAILROAD COMPANY from Aspinwall to Panama, and by Steamers of the PACIFIC MAIL STEAMSHIP COMPANY from Panama to San Francisco.

COMMENCING JULY 1, 1865.
Passage Rates Reduced to
\$350 in Deck State Room.
325 in First Cabin Saloon.
250 in Second Cabin.
125 in Steerage.
Which includes transportation by the three several parties above named over their respective routes, and including provisions on board the steamers.
No delay whatever at the Ithmus, being conveyed from Aspinwall to Panama in first-class railway carriages in Four Hours !

Children under 2 years free.
Children under 6 years of age, one-quarter price.
Between 6 and 12 years, one-half price.
Bankable Funds or Greenbacks only taken in payment.
One hundred pounds baggage allowed te each adult cabin passenger, and fifty pounds to each adult steerage passenger, without charge; on all over this quantity twenty cents per pound, to be paid to the clerk on board the ship, but no merchandise nor bedding will be taken as baggage.

Baggage masters accompany the baggage through the entire trip.

For further information, or passage, apply to

D B. ALLEN,
General Agent of the Line
No. 5 Bowling Green, N. Y.
Or to C. L. Bartlett \& Co.,
No. 16 Broad st.; Boston, Mass.
Or to R.J. Kimbals \& Co.,
No. 12 Toronto st,, Toronto, C. W.
Now York, June 3,1865,

GEN NOBC DAD TTPADPRTII CDMTHDY

NO. 10 BARCLAY STREET.
The following are the rates charged for the transportation of Passengers and Freight from New York to New Orleans, upon this Company's line of Steamships, viz.:

Rates of Passage.
Passage in First Cabin, on side-wheel
steamer............................... $\$ 8000$
Passage in Second Cabin, (with board
included).............................. 4000
Passage in First Cabin, on screw steam-
er. . .............................
Rates of Freight.
Freight, by measurement, per cubic ft.
do by weight, per pound........
do in dry barrels, (equal to flour
in liquids, per gross gallon..... 40
01
do in liquids, per gross gallon.... 15
do specie or currency, (payable in
sind,) in sums of $\$ 5,000$ and
over. ....................... $\frac{1}{}$ per ct.
do specie or currency, (payable in
kind, in sums less than
$\$ 5,000 . . . . . . . . . . . . . . . . .$. . $\frac{\text { in }}{8}$ per ct.
Freight will be taken by measurement or by weight, at the company's option, except by special agreement.
Freight for this company's steamships will be received at the company's warehouse, upon their pier, No. 46 North River, (third pier above the foot of Canal street,) at all times during business hours.
One of the company's steamships will sail for New Orleans, direct, every Saturday, at 3 o'clock P. M., from pier No. 46 North River.

JAMES A. RAYNOR, President.
HAVANA, SISAL AND VERA CRUZ.
The NEW and ELEGANT SIDE-WHEEL STEAMERS of the
American and Mexican Mail Steamship Co.
Built expressly for the Trade, will be regularly dispatched from NEW YORK to SISAL larly VERA CRUZ, via HAVANA, on the FIRST and FIFTEENTH of each Month.
THE MAGNIFICENT SIDE:WHEEL STEAMASITP

## MANHATTAN <br> 1500 TONS BURTHEN,

CAPTAIN ED. W. TURNER,
Will leave Pier No. 3, North_River, for
Havana, Bisal and Dera $\mathfrak{C r a z}$ SATURDAY, JULY 15, 3 P. M.
To be followed by the Steamship VERA CRUZ, Aug. 1.

## RATES OF PASSAGE

Payable in Gold, or its equivalent in United States Currency.
NEW YORK to HAVANA,
First Cabin.... $\$ 50$ Steerage..... $\$ 30$ NEW YORK to SISAL
First Cabin.... \$90 Steerage...... \$45 NEW YORK to VERA ORUZ.
First Cabin.... \$100 Steerage..... \$50
Experienced Surgeons attached to the steam ships of this Company.
Superior accommodation for Passengers.
For Freight or Passage, apply at 26 Broadway, New York.

CHAS. A, WHITNEY, Agent.

## United States $7.30 \mathrm{LOA} \mathrm{A}^{\prime} \mathrm{N}$ ．

## third series，

 \＄230，000，000By authority of the Secretary of the Treas－ ury，the undersigned，the General Subscription Agent for the sale of United States Securities， Agent for the sale of Uited States Securities，
offers to the pubtic the third series of Treasury offers to the pubtic the third series of Treasury
Notes，bearing seven and three－tenths per cent． interest per annum，known as the

## 7．30 L OA．N

These notes are issued under date of July 15,1865 ，and are payable tbree years from that date in currency，or are convertable at the op－ option of athe holder into

## U．S．5－20 Six per cent．

 GOID BEARING BONDS．These bonds are now worth a handsome pre－ mium，and are exempt，as are all the Govern－ ment Bonds，from State，County，and Munici－ pal taxation，which adds from one to three per cent．per annum to theirvalue，according to the rate levied upon other property．The interest is paid semi－annually by coupons attached to each note，which may be cut off and sold to any bank or banker．
The interest at 7 3－10 per cent amounts to
One cent per day on a $\$ 50$ note．
Two cents per day on a $\$ 100$ note．
Ten cents per day on a $\$ 500$ note，
Twenty Cents per day on a $\$ 1000$ note．
One dollar per day on a $\$ 5000$ uote．
Notes of all the denominations bamed will be promptly furnished upon receipt of sub－ scription．
The Notes of this Third Scries are precisely similar in form and privileges to the Seven－ Thirties already sold，except that the Govern－ ment reserves to itself the option of paying interest in gold coin at $6^{2}$ per cent．，instead of 7 3－10ths in currency．Sub：cribers will deduct the interest in currency up to July listh，at the time when they subscribe．
The delivery of the notes of this Third Se ries of Seven－Thirties will commence on the 1st of June，and will be made promptly and con－ tinuously after that date．
The slight change made in the condition of this THIRD SERIES affects only the matter of interest．The payment in gold，if made，will be equivalent to the currency interest of the higher rate．
The return to specie payments，in the event of which only will the option t．pay interest in gold be availed of，would so reduce and equal－ ize prices that purchases made with 6 per cent． in gold would be fally equal to those made with seven and three－tenths per cent．in cur－ rency．This is

## TThe Only Loan in Market

Now offered by the Government，and its su－ perior advantages make it the
gREAT POPULAR LOAN OF THE PEOPLE，
Less than $\$ 230,000,000$ of the Loan author－ ized by Congress are now on the market：This amount，at the rate which it is being absorbed， will all be subscribed for within sixty days， when the notes will undoubtedly command a premium，as has uniformly been the case on closing the subscription to other Loans．
In order that citizens of every town and sec tion of the country may be atforded facilities for taking the Loan，the National Banks，State Banks，and Private Bankers throughout the country＇have generally agreed to receive sub scriptions at par．Subscribers will select their own agents，in whom they have confi－ dence，and who only are to be responsible for the delivery of the notes for which they re． ceive orders．

## JAY COOKE，

Subecription Agent，
No， 114 South Third Street， Mar 15， 1865.

PHILADELE HIA

Government Agency，and Designated Deposi－ tory of the United States． JOBEPH U．ORVIS，Pres＇t．JOHN T．HILL；Cash＇r

NINTII NATIONAL BANK of the City of New York，
30 BROADWAY，CORNER OF FRANKLIN ST． RECEIVES BANKS and bankers＇accounts Ttakes New England money at 1－10 and New York State 4 per cent．discount．
Checks on Aibany，Troy，Boston，Philadelphia， Batitimorest and washington at par．
Ifter aud credited in Gold or Curren－ cy As directed．
Re erenue Stam
Revenue
do tamps supplied－\＄20
do
do
do
do
do $\begin{array}{ccccc}\text { do } & \text { do } & \text { do } & \text { do } & 100 \\ \text { do } & \text { do } & 1000 & \text { do } & \text { do } \\ \text { do } \\ \text { Ald } \\ \text { do } \\ \text { do }\end{array}$
Redeems for National Banks，at present，without charge，using the Bills for the Army
Receives Sational Currency at par
Receives national currency at par，
any Bank，or pays sight Drafts for it
Receives subscriptions for $7-30$ and allow $1 / 2$ dis－ count to Banks，Bankers，Savings Banks，and Brok－ ers having an office and a License，but nothing al－
lowed to investors．The $\tau$－30s delivered Ioved to investors．The $\tau-30 \mathrm{~s}$ delivered free，per
The United States 5 per cent，one year，and two
year，and two year conpon Notes，received at par， year，and two year Coupon Notes，received at par， and accrued interest in payment for $7-30 \mathrm{~s}$ ，or on de－
posit from regular dealers，or those choosing to be－
pont from regular dealers，or those choosing to be－
conse
Wedil
Bank，in sums not less than $\$ 1,000$ ，per Express free of charge．Also， 1 cent， 2 cent and 3 cent coin Thered at any Batk on Express routes． DOELARS，with a large surplus，

J．U．ORVIS，President．
J．T．HiLL，Cashier．
Niw Yoris，July 29， 1865.
FOURiLH National bank
of the City of New York，
27 and 29 Pine Street．
DEPOSITARY AVD FINANCIAL AGENT OF TIIE UVITED STATES，
HAVE FOR SALE，BEADY FOR DELIVERY，
U．S．7 3－roTreasuryNotes
Convertible，at Maturity，into
6 PER CENT，GOLD－BEARING BONDS．
Also，United States 10－40 Bonds．
Do．
5－20 Bonds．
Do． 1 Year Certificates．
We also collect Government Voúchers and
Drafts and attend to other business with Gov－
ernment．
P．C．CALHOUN，President．
B．Seaman Cashier．

## T．L．TAYLOR \＆REED， BANKERS，

And Government Loan Agents． No 6 WALL STREET，
Buy and Sell Government Securities and Specie， at besp rates，at the counter．
R密 FOUR PER CENT ALLOWED ON ALE DEPOSITS，Subject to Check at Sight．

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

## LEWIS \＆COX，

charlton t．lemis．s．s．cox．
COUNSELLORSATLAW， Np． 132 BROADWAY，P．O．Box No． $5,660$. NEW YORK CITY，
Attend to all business in the courts of the Uni－ ted States and in the departments at Washing． ton Especial attention given to Internal Rev－ enue business and to claims against foreign gov－ ernments，as well as our own．Mr．Lewis＇s ex－ perience as Deputy Commissioner of Internal Revenue will be a guaranty of thorough ac quaintance with the Revenue Laws．
Mr．Cos＇s connection of four years with the Connmittee of Foreign Affairs in Congress，and his long membership of the National Legisla－ ture，ensure a thorough knowledge of legisla－ tion and practice in both departments．

## GXRMANIA <br> FIRE <br> INSURANCE C0．

No． 4 WAIL STREET，N．Y． CASH CAPITAL，$\$ 500,000$ ， wITH A barge surplus．
THIS COMPANY INSURES PROPERTY OF ALL hinds against loss or damage br－ fire，on favorable terins．
MAURICE HILGER，

## President．

RUDOLPH GARRIGUE，
Vice－President．
JOHN E．KAHL，Secretury．

## TWENTY－SIXTH DIVIDEND． <br> HANOVER

## FIRE INSURANCEC0．

Rs THE BOARD OF DIRECTORS of this Company have declared a semi－an－ nual dividend of SIX（6）PER CENT＇．， free from government tax，payable on de－ mand，at their office，No． 45 W all street．

B．S．WALCOTT，Sec＇y．
New－York，July 1， 1865.
H．J．MESSENGER，BANKER，

## Seven－thirty Loan Agent

Gold Bonds and Stocks of all descriptions bought and sold on commission．
Accounts of Banks，Bankers，and individuals re－ eived on favorable terms．

## Francis \＆Loutrel，

45 MAIDEN LANE，
STATIONERS，STEAM PRINTERS， LITHOGRAPHERS AND
BLANK BOOK MANUFACTURERS．
All kinds of Stationery，Paper and Account Books for Business，Professional and Brivate use Orders solicited．

## THE COMMERCIAL AND FINANCIAL

CHRONIC工马，
Issued from the office of
HUNT＇S MERCHANTS＇MAGAZINE，
A WEEKLY NEWSPAPER OF
THIRTY－TWO FOLIO PAGES，
Modelled after the
Celebrated London ECONOMIST．
is published every Saturday morning，and con－ tains the latest Commercial and Financial news from all parts of the world，by mail and tele－ graph，up to midnight on Friday．
The Cbronicle is accompanied by a Daily Bulletiv，published every morning，containing all the Commercial and Financial news of each day up to the hour of publication．
The Chbonicle will in no manner enter up－ on the domain of partisian politics，nor admit anything in its columns having a partisan bias but will，nevertheless，endeavor carefully to elucidate the effects of political events and legislation upon commercial and financial af－ fairs．
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> Publishers，
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