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A WEEKLY NEWSPAPER,

representing the industrial and commercial interests of the united states.

## VOL. I.

SATURDAY, DECEMBER 16, 1865.
NO 25.


Tee Commercial and Financtal 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.

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[Canvassers for Subscriptions are not authorized to make Collections.] For Tae Commproial and Finnanctal Chroniole, with The Daily Bulurtiv, delivered by carriers to city subscribers, and mailed to all
others, (exclusive of postage) For The Commir rint ind financial Chronicle, oithout The Dailit


WILLIAM B. DANA \& CO., Publishers,
(Chronicle Buildings,)
60 William Street, New York.

## WALL STREET TOPICS.

The chief topics in financial circles are the continued ease in money, the rise in government securities, and the general revival of confidence in the face of the probability of the contraction policy being thoroughly approved and acted on by Congress. There has also been some interest awakened by the statement that a five per cent perpetual loan was being urged at Washington as a means of funding the temporary obligations and floating debt of the Treasury. When, however, the proposers of this loan confess that it would require an issue of 50 or 100 millions of greenbacks to "float" it, they have said enough to kill the project. The country saw the effects of the "floating of loans" after the withdrawal of the first Five-twenty loan in 1863, when the Treasury made the experiment of diluting the currency to float the Ten-forties, and failed. The results of that financial effort will long live in the memory, of the people and will
effectually prevent Congress from approving, or the Secretary of the Treasury from suggesting any such dangerous expedient.

- So long as our six per cent gold bearing bonds are selling at par, and our five per cents with interest on, at $91 \frac{1}{2}$, it is mere trifling to talk of negotiating a five per cent bond at par. We must, therefore, be content for the present to fund our floating debt in six per cents and these funding bonds, being redeemable in a few years at the option of the government, can be replaced by bonds bearing a lower rate of interest as soon as the inevitable rise of the public credit shall justify the change.

Some regret_has been expressed that Mr. McCulloch's report contains no recommendation for the issue of certificates of indebtedness. These securities are very popular and very scarce. They could besold on as gond terms as the seventhirties. And, without any injury to other interests, the Treasury might permanently borrow by successive issues of this description of Government paper 100 millions of dollars. Such a resource could scarcely fail to be of considerable public advantage - in the present and prospective state of our finances; and it is obviously desirable to strengthen the Treasury as muchas possible.

The only other topic claiming special notice in this place is the general dissatisfaction at the non-appearance of the report of the three gentlemen appointed by Mr. McCulloch last June to serve on the Tax Inquiry Commission authorized at the last session of Congress. The benefits of the investigations of this Special Commission will be very much dimiz nished, except the report be printed and put in circulation early during the session. We have had too much of hurried hasty tax legislation. Its mischievous consequences are toọ serious for us to wish a repetition. The members of Congress and the public will desire to examine, with the most scrupulous care, every proposed change in the Internal Revenue law. The report, by all means, should be forthcoming. early in January.

## COVGRESS AND THE PUBLIC DEBT.

Our disbursements, on account of the National Debt, have been rather heavy of late. Yesterday almost eleven millions of interest fell due on the second series of Seven-thirty notes; one month hence $8 \frac{1}{2}$ millions will be paid on the third series; and on the 1st January ten millions of gold interest has to be met for our long bonds. These payments with the maturing obligations of the Treasury, make up for 60 days an aggregate of forty millions of disbursements for principal and interest of the public debt. So ample, how
ever, have been the receipts from taxes and from other income that Mr. McCulloch will have no difficulty in meeting all these claims as they mature.

A more satisfactory proof of the exhaustless resources of this country, or of the general good management of the public Treasury it is impossible to imagine than the promptness and certainty with which the payments of the past 18 months have been met. The sum required during that section of the war period is so vast, that on looking back we wonder how it has ever been raised, and the financiers of other countries are still more at a loss to explain the mystery. During the year ending 30th June last Mr. McCulloch reports his receipts as follows: From loans applicable to expenditures $\$ 864,863,499$, from loans applied to payments of public debt $\$ 607,361,241$, aggregate of loans $\$ 1,4722 \supseteq 4,740$. From taxes and miscellaneous sources he reports $\$ 329,567,-$ 886. During the year, therefore, we raised by loans and taxes no less than 1,800 millions of dollars. The chief cause for anxiety about this statement was the small amount raised by taxes as compared with the loans. This difficulty, however, arose from the newness of our tax-machinery which we are getting into better working order, as is shown by the statement for the three months ending 30th September last. The receipts for this period were 277 millions from loans; but the taxes yielded 162 millions, or half as much as for the preceeding year. During the fifteen months covered by these figures, our people raised tor all purposes and paid into the Government Treasury the prodigious sum of 2,250 millions of dollars, and this, although in the earlier part of the time we were straining our energies to the utmost, and impairing our productive powers by sending recruits to keep up the ranks of the army.

Forgetful of these financial achievements some of us are now desponding, and prophesy all sorts of evil to our National finances, because during the next three years we have 1,100 millions of short obligations to fund into long bonds. If the past has any lessons for us, we ought rather to conclude that were the sum to be funded three thousand millions instead of one thousand, it could be done in the three years with ease.

It is also worthy of remark, that the receipts of the Treasury during the last year of the war were raised without any increase or inflation of the currency. When Mr. Chase resigned in June, 1864, the efficient paper money of the country was greater than it is now. We have positively con tracted our active currency and we have still contrived to raise among ourselves, without a foreign loan, and without crippling our domestic industry, all the funds we required for the protection of the National credit and for the vindication of the National honor.

But what, it has been asked, is the nature of these resources from which we have drawn our stupendous disbursements during the past four years? It is in vain to point to our unexplored mines, our railroads, our unoccupied lands; these we have still : nor to our busy manufactories, our rich farms, our commercial cities; these abound among us in greater profusion than before the war. We have not destroyed these forms of our stored-up internal wealth. Every thing in our industrial and commercial position proves that whatever else we have spent on our army and navy we have not diminished our capital. That is greater now than when we entered on the struggle. Much as we have paid out, we have made more. Our National income has evidently far exceeded our National expenses, We are like a rich farmer who has had a costly lawsuit, or a disastrous fire; but finds at the year's end that his income has been greater than his losses and that his available capital has increased in spite of his misfortunes.

But although our resources are so large, it is of the last importance that they be judiciously economized. Our taxes are probably capable of being made twice as productive without pressing half as heavily on the people. The process of funding must be adjusted to the financial situation of the country. Rigid economy must be enforced in every department of the government. We must remove as fast as possible such governinental restrictions as fetter the move. ments of industry, check the activity of production, or hin. der that growth in the masses of the people of intelligence, moral worth, skill and enterprise, which, while they are among the most precious ingredients of National wealth, are also the firmest bulwarks of the public credit.
Such, then, is the fiscal problem which the present Congress have to solve. Their task is to devise measures to fund the debt, to restore the currency, to adjust the pressure of taxation, and to do all this so that the wealth, the morals, the industrial growth and the commercial ascendancy of the country may suffer as little as possible.

## TIIE treasury and tiIe compolvd notes.

"A government would do more wisely," it has been said, "not to enter on a new and better policy than having adopt. ed that policy to renounce and reverse it." If this is true in other Departments, it is emphatically true in the administra: tion of the Treasury.

It is not, therefore, without regret that we hear rumors that some change of policy is pending as to the compound interest legal tender notes, and that orders were issued a few days ago by Mr. McCulloch requiring the Assistant Treasurers, and Depositories of the public money to send to Washington, and not to pay out to the public, the compound notes which are received daily in payment of taxes and other dues, whatever be the dates of such notes. This statement, taken in connection with several passages in Mr. McCulloch's recent report, is supposed to indicate that he is anxious to withdraw the compound notes from circulation, and will pay out no more of them than he can help.

So complete and so pervading is the power wielded by the Treasury over the financial system of the country that every new order, with its probable effects and indications of future policy, is earnestly canvassed among our business men; and it is claimed by some persons that this policy of calling in and cancelling the compound legal tenders offers at first sight some promise of advantage. This opinion cainot be gainsaid. There is, for instance, a saving of accrued interest by the Government if the notes are recenved at par; and already more than one million of dollars are reported to have been economised in this way. Secondly, the next monthly returns of the debt will thus be made to show a diminution in the aggregate of the Government currency ; and this, in the present temper of the public mind, may contribute in some degree to pacify the desire and quiet the clamor for contrac. tion. Lastly, this contraction, if confined to the compound interest notes, would produce but little derangement of the loan market; for, although they are legal tenders, still being interest-bearing also, they are held for investment. Consequently their movements as money are slow, and their removal from the channels of this circulation produces less disturbance in the loan market than would a much smaller abstraction of ordinary legal tenders. These reasons are weighty and well worthy of consideretion. The time will come when, without deviating from the most conservative policy, the compound notes can be gradually withdrawn and cancelled with safety for ever.

But it is easy to see that such an attempt, in the present state of the Treasury, is premature; and that an ill-advised contraction now will lead only to further expansion here-
after. Mr. McCulloch cannot contract the volume of the Government currency until he has first prepared the way by paying off the call loans. With eighty-nine millions of debt liable to be demanded at ten days notice or less, it is in vain to talk of contraction. These demand-loans did good service during the war, but, like some other war measures, are now equally mischierous and unnecessary. Not only do they tend to expansion, but they effectually check all our attempts to correct the evil by bringing back a healthier state of the currency. The inflationists and speculators of Wall street laugh at all Mr. McCulloch's laboring efforts and cheerful promises to lessen the volume of the currency, so long as these demand-loans oppose his policy and baffle his efforts. They know very well that the real work of contraction resolves itself into the paying off of the call-loans first ; and then getting a further surplus of available income, either from taxes or from loans. To attempt to contract the volume of the currency by any other means is to court disappointment, and to risk evils which are even worse.
But we have another objection to offer to the plan of sup. pressing the compound interest notes. They are the least mischievous of all our legal tender issues. By reference to the table of the national debt on page 742 of our last number it will be seen that the government currency amounted to 626 millions, of which 426 millions were greenbacks, 169 millions compound notes, and 32 millions 5 per cent one and two year legal tenders.
The last named notes have been very inflating and unpopular, and are now virtually withdrawn from circulation. Most of them matured on the 1 st inst. The remainder are held like other interest-bearing paper till maturity. The government currency, therefore, consists only of greenbacks and compound notes; the latter forming less than one-third, and the former two-thirds of the whole mass. Now, the point we insist upon is that the compound notes do not derange the currency much, and subserve better the policy of contraction than any other legal tenders that have ever been issued. This is a matter of great practical importance, for it shows that these compound notes can with advantage take the place of the greenbacks as a first step towards the ultimate funding of the whole mass of that species of Government paper moner.
Their great superiority, therefore, over other legal tenders is that they form an indispensable part of the best practical method we have seen proffered for the effective resumption of specie payments. This plan consists of three successive steps. First, we must pay off the whole of our temporary loan: except, perhaps, 20 or 25 millions of Clearing House certificates which may for the present be left with convenience to the Government and advantage to the people. Secondly, we must gradually convert the entire mass of greenbacks into compound interest notes. This conversion should be slow and will easily be accomplished by making the substitution as the notes are paid into the National Treasury. Thirdly, the older notes should be made fundable into bonds at par and interest, the bonds being offered on such terms as will meet the exigencies of the market. To the success of this scheme it is essential that the older notes alone should be thus funded, and that those of recent dates should be allowed to move with a gradually retarding activity in the channels of the circulation.
These views, it will be seen, are in direct opposition to the opinion of those who class the compound notes with those short obligations of the Treasury that embarrass its move ments towards specie payments. The only short obligations of the Treasury which do this at present are the call loans. These being paid off, the chief embarrassment would cease till the seven-thirties begin to mature; and these notes can
be provided for if the government credit rests on the stable broad basis of economical administration, sound currency, enlightened taxation. and industrial prosperity. But no measures, perhaps, would shake these foundations of our national credit so profoundly as ill-considered and ill-sustained attempts at contraction.

## TIIE DEMAND UPON EVGLAND.

That is by no means the least interesting or the least admirable part of the Message of President Johnson which relates to the demand made by the United States upon the government of Great Britain, for compensation to our citizens who have suffered losses at sea through the depredations of the rebel privateers fitted out in British ports.
The President states the case as it now stands between the two cruntries with remarkable clearness and force; and it is important that the people of the United States should understand, with the President, and as wisely as he, just what we have asked of Great Britain, and what she has refused. It was by no means the primary object of the American Government to collect a certain sum of money for the indemnification of our injured citizens. Such an object would not indeed have been unworthy the attention of any government, however great and powerful, but the point really aimed at by the United States was a much greater and loftier one. We desired, as President Johnson expresses it, to have the subject considered by Great Britain " as involving questions of public law, of which the settlement is essential to the peace of nations."
To limit the operations of every war, as far as may be, to the exact scope of the resources of the powers or parties actually and formally waging the war, is a matter of grester importance now than ever before, to every civilized nation. With the enormous increase of commerce in modern times, almost every State in Christendom is now liable to be compromised by the base and reckless among its subjects in any hostilities which may arise between important naval powers; and the " duties of neutrals," of which our demands upon England were designed to bring about a better and more positive definition, are duties now not to the belligerent powers of this or that war alone, but to the whole family of nations. Whether the owners of the ships burned and bonded by the Alabama and her consorts shall or shall not be reimbursed, for the losses by the British Exchequer, is a question which, in all its most important bearings, really and ultimately concerns every shipowner in England and in Europe, quite as much as it concerns the government and people of the United States.
Great Britain summarily declines to entertain this question at all, and on the ground, to use agrain the forcible words of President Johnson, that "the municipal law of a nation, and the domestic interpretations of that law are the measure of its duty as a neutral." This is a very accurate statement of the position taken up by Earl Russell in his correspundence with Mr. Adams, and it is a little surprising, we think, that Mr. Adams, instead of contenting himself as President Johnson very wisely does, with protesting against this position as involving a profound misconception of the nature and objects of international law, should have entered into arguments to show that, judged by this measure of her own selection, Great Britain will have fallen short of her obligations. Were this established it would have no practical bearing upon the case as we present it. It is no affair of ours to prove to England either the adequacy of her domestic legislation, or the inacequacy of her municipal administration. As we stated in a former article (Chronicle of Oct. 28) on this same subject, we cannot urge the failure to execute her own statutes, her own merely municipal law, as a ground for British liability, when it is not pretended that any treaty exists requiring its
execution. But, if the acts complained of were a violation of the law of nations, then, we insist, that she is liable; for there is, and can be, no nation in Christendom in whose government does not inhere the power and the duty, irrespective of its municipal law, of preventing and punishing such violation. What we seek, then, from Great Britain is a distinct recognition of, or a distinct refusal to recog nize the obligation of a neutral power to protect the rights and interests of belligerent States against such invasion and injury by the subjects of the neutral, as it is patent and notorious that the shipping of the United States suffered at the hands of British subjects during the late war. Allegations of British "sympathy" with the insurgents, or of the laxity of the British police service are unfortunate and worse than superfluous in any discussion of this demand. It should be pressed simply and purely, without heat and without passion, as a point of international law which is of paramount consequence, not to the United States alone, but to all nations.
It is to the credit of President Johnson that he does so press it in his Message; and it is not to the credit of British statesmanship that it should have been received and dealt with, in the Foreign Office of Great Britain, almost in the temper in which a testy country gentleman might discuss what he regarded as a vexatious claim for damages urged by an ill-conditioned and grasping neighbor.

* It is possible that a change in the British Ministry may, ere long, put into the Foreign Office some statesman capable of grasping the real merits of this question, and of bringing it to a settlement which shall do equal honor to Great Britain and to the United States, by making them parties to the permanent establishment of the great principle that neutral nations must assume a full responsibility for all acts done by their subjects in violation of the absolute and well defined duties of neutrality. The United States have never shrunk from accepting this principle, although their interest in its establishment is by no means greater, nationally considered, than the interest of Great Britain herself, and it is manifestly so much for the benefit of mankind at large, that if it can in no other way be fixed and made imperative, a general congress of the greater maritime powers may wery properly be convened to take it, and with it the whole existing system of interrational law, into full and effective consideration.


## how to lower the rate of taxition iv new york.

The management of public affairs in the city of New York has been for years the theme of the severest criticism. How far this is warranted does not seem, however, to be generally considered. It is always easy to declaim against official corruption, and to complain of prodigality and misrule; but not so easy to demonstrate in what the enormities consist, or suggest a proper remedy.

It should be remarked, however, that the charges of prodigality, improvidence and corruption, are well nigh universal on the Western Continent. Local affairs every where have been repeatedly criticised, and city charters amended, without effecting amelioration. More than two thousand of the citizens of Quebec, petitioned the Provincial Parliament to suspend their entire municipal government, and to place that city under the control of a commission. Action was deferred on the ground that the other Canadian cities were also suffering from bad administration, and the relief should be made general. San Francisco adopted summary measures of reliet by instituting a Vigilance Committee under whose authority the most lawless were put to death and others banished from the State. A similar laxity in the maintenance of order and public safety is liable to be followed in other places by similar proceedings. It is the part
of wisdom, therefore, to investigate the abuses now existing with reference to their speedy and efficient correction.

All our American cities seem to be overburdened with taxation, those of New England equally with New York and the West. To some extent, this is to be attributed to the expenditures required by the civil war; but the principal cause is improvidence. Changes of administrations do not appear to have resulted in much improvement, but have induced the people to conclude that a certain amount of extravagance and peculation will exist under any party. Hence so much apparent supineness.

Sixteen years ago, we well remember, when the valuation of New York was $\$ 256,197,143$, and the taxes amounted to three millions, relief was sought by amending the charter and placing the executive and administrative functions of the government in Departments. They had been exercised previously by committees of the Common Council. The change did not, however, arrest the general extravagance, as may be seen from the following table of the amount of annual taxation for the last fifteen years :
1851 . $\$ 2,924,45594 \mid 1856 \ldots$.. $\$ 7,075,42572 \mid 1861 \ldots \$ 11,627,63298$ $1852 \ldots 8,380,51100|1857 \ldots 8,111,75809| 1862 . .9,90 \hat{0}, 27110$ $1853 \ldots 5,066,698 \quad 74 \quad 1858 \ldots 8,621,09131 \quad 1863 \ldots 12,090,90514$ $1854 \ldots 4,845,38607|1859 \ldots 9,860,92609| 1864 \ldots 18,705,09286$ $1855 \ldots 5,843,82289|1860 \ldots 9,758,50786| 1865 \ldots 18,202,65221$

A burden so steadily and regularly accumulating must become Sisyphean, and is calculated to excite apprehension; and especially when it is also learned that the indebtedness of the city is increasing in proportions equally formidable, now exceeding thirty-four millions of dollars.

The mode of extrication from the labyrinth is by a course analogous to that which a sagacious individual would em. ploy to retrieve his own desperate fortunes. The utmost economy of expenditure should be instituted, together with rigid accountability of public officers; and every means of enhancing the income of the city should be adopted. Unfortunately, retrenchment is seldom popular. Public trusts are made the reward of partisan service, and of course, any reduction of their emolument and of the political patronage accompanying, would create enemies to the officer or the party attempting it. Hence, as few spendthrifts ever reform their habits, so few persons elevated to power by a political organisation attempt or succeed in reduciug their official expenditures. Yet the time has almost come when such steps must be taken.

New York has a municipal and a county government. The legislative functions were formerly vested in the Mayor, Aldermen and Commonalty ; but in 1857, the Legislature divided them, and provided for the election of a Board of Supervisors to transact the business pertaining to the county. There are, also the Sheriff, the Register, the Surrogate, the Commissioners of Taxes and Assessments, the District Attorney; the four Coroners, the clerk of the Superior Court, the Commissioner of Jurors, the Justices of the Supreme Court, the Justices of the Superior Court, the Judges of the Court of Common Pleas, the Judges of the Marine Court, the Pilot Commissioneis, the Commissioners of Excise, the Commissioners for building the new Harlem Bridge, etc. The Metropolitan Police Department, though a State Institution, and embracing several counties, is also provided for, so far as the city is concerned, by the Board of Superviors.

The departments of the city government, as distinguished from the county are as follows: the Common Council, the Mayor, the Board of Education, the Department of Finance, the Law Department, the Croton Aqueduct Board, the Street Department, the Department of Public Charities and Corrections, the City Inspector's Department, the Clerk of the Board of Aldermen, the Clerk of the Board. of Councilmen, etc.

The-relative expenditures under authority of the city and county government for the last five years, are as follows:

|  | \$6,085,448 60 | \$3,673,059 26 |
| :---: | :---: | :---: |
| 186 | 6,713,293 40 | 4,914,338 88 |
| 186 | 5,111,056 08 | $4,795,21502$ |
| 1863.. | 6,341,202 96 | 5,750,702 18 |
| 1864. | 7,566,648 96 | 6,138,443 90 |

It is not difficult to perceive that the creation of a double local government, and a plurality of Executive Departments has resulted neither in efficiency of administration or economy of expenditure. The number of office-holders, besides policemen subsisting from the public treasury is about three thousand, and with the continuance of the present system, they will multiply, not beyond the exigencies of the public service, for that stage has been passed many years since, but to an indefinite degree. There is no power practically to check this increase. Hence a thorough revision of the system is imperative, and a simple regime should be substituted, which should ensure official responsibility, and reduce by many hundreds the number of persons drawing salaries from the Treasury. As a corollary to this, and a necessary measure, the anomalous Board of Supervisors should be legislated out of existence, and the places of wealth which it has created for its members and retaining such as the new Court House and Harlem Bridge should be closed uy speedily. Extravagant salaries, fees, and perquisites should also be done away with; and traffic in public offices and appointments punished and made infamous.

In addition to these reductions, there should be created a Board of Revision, to review all appropriations, with power to reduce them to the actual wants of the public service. One of this number should be the auditor of public accounts, and no moneys should be paid from the public treasury except under his signature after the approval of the Board. In this manner a large part of the annual expenditure would be saved,--probably one-half. A system of responsibility would also be instituted which would obviate the danger of future misrule.

But the work of public economy should not cease with reducing the army of office-holders, the fees and perquisites of jobbers, the salaries of pluralists, and the enormous outlays for constructing bridges and public buildings. The city of New York has many sources of income which should be rendered lucrative. She owns some twenty-five ferries for which a rent of $\$ 171,800$ is charged, but which might have been much larger if proper diligence had been employed to subserve the interest of the city. The amount actually collected, amounting last year to about $\$ 150,000$ is paid into the sinking fund. The rent of ducks and slips amounts to about $\$ 240,000$; of which $\$ 100,000$ is annually appropriated for repairs, and the other expenditures reach double that amount. The slips and piers are actually leased for nominal amounts to privileged persons, who are not required to keep them in proper condition; whereas if they were placed in the hands of private corporations to be properly rebuilt, they would yield a tax equivalent to a quarter of our expenditures. The provisions of the charter are a practical nullity.

The markets are estimated at a valuation of $\$ 1,171,000$, and the consideration paid for their occupancy amounted last year to $\$ 171,983 \%$. The expense for cleaning them amounted to $\$ 13,645$; and the regular salaries of superintends, clerks and other officials amount to about $\$ 40,000$; while it is alleged by some that the additions for minor officials such as sweepers, \&c., more than annihilate the entire income. There is no good reason why the revenue from this source should not be tenfold what is actually obtained.

The city railroad companies have taken advantage of the Internal Revenue Act to levy an additional charge of one cent upon their passengers. Why should not the amount
so obtained over and above the requirements of the General Government, be applied to public use? It cannot belong to the Company, and should be regularly collected from them. There is no good reason why corporations holding franchises, for which no consideration has ever been paid, should add to their receipts in such a manner.

It will readily be perceived from this exposition, that the revenues of the city of New York can be made ample to liquidate the burdens of gevernment without resort to burdensome taxation. The subject is of vital importance, and should receive early consideration at the hands of the proper authorities.

## the reciprocity treaty.

Due notice of the termination of the Reciprocity Treaty was given by President Lincoln early in the spring of the present year, pursuant to joint resolution of Congress, to the government of Great Britain. There has been reason to hope that new negotiations would be at once opened. The following resolution as offered by Mr. Elijah Ward of New York, in the House of Representatives, December 14, 1863, contemplated such a course :
"Be it Resolved by the Senate and House of Representatives, etc., That the President of the United States be and he is hereby authorised, by and with the advice and consent of the Senate to appoint three Commissioners to confer with persons duly authorised by Great Britai, in that behalf, to negotiate a new Treaty, based upon the true principles of Reciprocity between the two governments and the people of ples of Reciprocity countries, with the view of enlarging the terms of the present Treaty, and for the removal of existing difficulties."
It is with some surprise, therefore, that -we find no direct reference made to the holding of a nəw convention in any of the reports presented to Congress, but on the contrary the Secretary of the Treasury utters doubts as to the possible maintenance of any actual reciprocity embracing the principal articles included in the present treaty. This policy of reciprocal trade was not adopted without long consideration. It had been urged by our leading merchants and public men for many years previous. President Madison, in 1816, laid it before Congress in a special message. Mr. Monroe also attempted negotiations with Great Britain for that purpose. Repeated efforts were made in the administrations of John Quincy Adams, and General Jackson to institute reciprocal colonial trade. Acts of Parliament, orders in Council, laws of Congress and Presidential proclamations occurred for successive years, without much effect. Finally, in 1847, after many efforts on the part of our Government to draw it out, the British Minister at Washington proposed the arrangement. The matter lay in abeyance for several years. The New York Chamber of Commerce in 1852 memorialised Congress for a Reciprocity Treaty, with earnestness. It was urged by Mr. Webster, Mr. Everett, Mr. Cushing, General Dix, Mr.Clayton, Judge Douglas, Mr. Seward, Mr.Marcy, and other leading statesmen ; and the Canadian Parliament in 1847 authorised the introduction, free of duty, into Canada of the natural productions of the United States, whenever the latter shall reciprocate by similar legislation. The Treaty was finally negotiated in 1854; and an act passed by Congress to carry into effect its provisions.
In 1855 this treaty went into operation, and was so satisfactory that the Chamber of Commerce the next year petitioned Congress to remove all commercial restrictions on the commerce of the Canadas and the United States, by admitting into the respective countries the the natural productions and manufactures of both, and to open to their vessels the coasting trade on the intervening waters of the two coun, tries, with all the advantages that now exist between adjoin-. ing States. That sentiment verified by the experience of the last ten years, continues to be the judgment of the public men and merchants of this city, and of a large majority, we believe, throughout the country.

Nobody doubts that Canada has derived advantages from the operations of this treaty. It was to have been expected; it was to be desired. Montreal multiplied her trade many fold ; Toronto increased hers; Quebec suffered. But those advantages have been fully reciprocated on our part. We have enjoyed the benefits of the fisheries on the British Am. erican coasts, while they have scarcely, in exchange, sent a smack into our waters. So important a matter has this right of fishing in British waters been regarded, that Mr. J. Q. Adams declared, in 1814, that he would continue the war with England for ever, rather than give it up.
Since 1850 Canada has over-imported from this country to the amount of $\$ 63,038,638$, and the other provinces $\$ 52, \$ 96,294$, making an amount of $\$ 115,934,932$ to balance the accounts. These are advantages which the abrogation of the Resiprocity Treaty will sacrifice without an equivalent. In addition, we lose the use of the Welland and St. Lawrence canals, which afford an outlet for the commerce of the Northwestern States.
Mr. McCulloch's proposition of reciprocal legislation can hardly be carried out. It has never been a successful agency of communication between nations. In legislative bodies only one party to the contract can have a voice, and hence conventions between both have been resorted to, as affording each side opportunity to stipulate. When the policy of mutual legislation shall have been adopted we will probably find ourselves somewhat close to the millennial period.

The people of the United States have had their full share of the advantages. In 1854 the value of the imports into Canada from this country was $\$ 15,583,098$; the next year it stood at $\$ 20,828,671$, an increase of one-third. The exports from Canada into this-country were increased at the same time from $\$ 8,649,002$ to $\$ 17,737,277$. The aggregate exports into Canada under the reciorocity treaty from 1855 till June 30th, 1864 have been as fillows:
Free Goods..
Dutiable goods
$\$ 113.184,772$
$80,856,163$
The United States at the same time imported from Canada as follows:
Free goods................................. $\$ 143,115,010$
Dutiable goods.........................
Dutiable goods...............................3,312,819
Of course, as Canada is not a manufacturing country, her agricultural productions and lumber must constitute the staple exports to this country. The people of that province may thus "be sellers and we buyers of the same productions for which we are often forced to seek foreign market." But this would be no worse for us than it would be if we exclude them from our seaports by the abrogation of the Reciprocity Treaty. We thus compel them to go abroad by routes outside of this country, to take our foreign market away from us.
Besides, the British Provinces, other than the Canadas, import largely of our breadstuffs, and with the abrogation of the treaty will henceforth be supplied from Canada. Their aggregate importa'ions from this country during the nine years immediately succeding the ratification of the Reciprocity Treaty, were valued as follows:
Domestic and foreign goods.
Breadstuffs.
\$77,831,568 Breadstuff. ..................................................
The other objections urged by the Secretary of the Treasury against the treaty are founded upon a condition of
things that we desire to things that we desire to see ameliorated. The people of the United States, it is declared, cannot consent to be taxed as producers, while those outside of our boundaries, exempt from our burdens, shall be permitted, as competitors, to have free access to our markets. Very likely; and if the policy of indiscriminate taxation is continued the people may yet feel like withholding their consent from that likewise. But We had been led to expect of the thirtruinth Congress a dif.
ferent policy; one by which industry should be less bur. dened and commerce less hampered. Certainly, the time has come when more judicious taxation might be substituted for the present system.
The trade now carried on between this country and the British North American provinces amounts to from $t$. fifty millions of dollars a year. The salutary influence of so vast a commerce is apparent. The abrogation of the Reciprocity Treaty must tend to drive it away. In place of comparative free trade we shall have smuggling, and an expensive system of almost useless custom hozses. The wisdom of such a change is not easy to perceive. Commerce increases wealth and develops civilisation; and we hope that the present administration, while seeking trade to the ends of the earth, will not reject that which lies at our own doors. Such a proceeding will be of the character which Talleyrand once denominated a "mistake."

## ANALYSES OF RAILROAD REPORTS. No. 10.

## cincinnati, hamilton, and datton railroad.

The Cincinnati, Hamilton and Dayton Railroad extends in a very direct line from Cincinnati on the Ohio River, via Hamilton to Dayton-with a double track throughout-a distance of about 60 miles. The company has also constructed a separate track for the use of the Atlantic and Great Western Railway Company, at a cost of a million dollars. Though a short road it is among the most important in the American system, being one of the min avenues into Cincinnati from the North, receiving at its northern terminus, and also at Hamilton, several important lines which it continues into the city.
This road occupies a very favorable position, passing as it does through a country thickly populated, with cities of great importance at its termini and also on its line. Out of the fourteen years of its existence there have been only two years in which no dividend was distributed, and in those the necessary amount was earned, but withheld to pay off debts then due. In all twenty dividen's have been paid, amounting to 88 per cent on the shares in existence at the time of payment, and also a stock dividend of twenty per cent. This success is not due alone to its position, but much, of course, is the result of good management.
The reports of the ecmpany are less explicit than they ought to be in relation to the business of the road. The number of passengers, however, has been given yearly, also some account of the number of engines, and the mileage made by them. The number of passengers carried on the road, and the earnings therefrom, for the past 13 years have been as follows:

| Years. | Number. | Earninge. | Year |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1852-53. | 236, $52{ }^{\text {a }}$ | \$191.600 0 | 1859-60. | $\begin{aligned} & \text { Number. } \\ & 3 ; 7,700 \end{aligned}$ | Eurnings. <br> $\$ 23644343$ |
| 18.3 | 842,954 | 474,65039 | 1860-61, | 479,937 | ${ }^{275.463} 70$ |
| 18.75 | 370.189 | 959.91535 | 1881-62. | 358.992 | 272.11730 |
| 185.5-57. | 359.6:30 | 23666812 231.571 54 | 1862-63. | 441,250 | 345,59339 |
| 18.7-5\%. | 470.951 | 213.438481 |  |  | 5 |
| 1858-59. | 339,27: | 223,505 29 | 1861-65. | 542,539 | 61494453 |

The reports are too irregular in their freight returns to make them of any statistical value. The average tonnage for the last ten years has been about 250,000 tons, ranging from 225,000 to 275,000 tons per annim. The earnings from freight for each year since the completion of the road are given in a subsequent table.
The financial condition of the company, as exhibited on the balance-sheet at the close of each fiscal year, is shown in the following statement:


| Fiscal | Share | Bonded | Other debt | Surplus, re- | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| pears. | capital. | debt. | \& liabil's. | serve, \&c. | Amonnts. |
| 1859-60. | 2,155,800 | 1,391,000 | 123,894 | 87,805 | 3,758,499 |
| 1860-61 | 2, $155,8.0$ | 1,356,000 | 85,098 | 111,494 | 3.708,392 |
| 1800 | 2,155 800 | 1,344,000 | 137,595 | 181,389 | 3,818,754 |
| 1861-62 | 2,155,800 | 1,334,000 | 254,568 | 243,724 | 3,98*,192 |
| ${ }^{1803} 1836.64$. | 2,399,500 | 1,630.000 | 48:2,24 | 384,517 | 4,9:6.265 |
| 1064-65 | 3,000,000 | 1,623,000 | 4ī),6i3 | 498,133 | 5,601,990 |

Against the above are charged the following:

| Fiscal | Property and Assets |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Road. | ments. | Restate. | etc. | boat | Other. | Cash |
| ${ }_{1851}$ yej2 |  |  |  |  |  |  | \$33,736 |
| 1652-53 | 1,975,173 | 310,147 | 222,686 | 83,330 | 32,427 | 3:3,451 | 42,4i2 |
| 1853-5 | 2,243,247 | 444,127 | 254,564 | 254,884 |  | 216,713 | 130,789 |
| 185 | 2,414,489 | 517,633 | 218,486 | 363,987 | 100 | 122,787 | 123,737 |
| 1855 | 2, 624,443 | 5115,872 | 244199 | 332.500 | 218 | 103712 |  |
| 1850-57 | 2.649,296 | 506,292 | 263,451 | 302, $0 \cdot 6$ | 81,218 | 143, 765 | 26, (ien |
| 1557-88 | 2,643,296 | 514, 5 , ${ }^{\text {a }}$ | 366,199 | 20.14 |  | 123, 134 | 79,5*2 |
| 1859-60 | 2,648,2:16 | 501,892 | $26 i 8.357$ | 41.547 |  | 133,171 | 164,218 |
|  | 2,614,296 | 50.4,819 | 266,189 | 63,747 |  | 109,371 | 119, 297 |
|  | 2,648,296 | 204,892 | [1270, 4331 | 74, 977 |  | 155,22) | 149,998 |
| 185920 | 2,618,2:16 | 481,083 | 285,581 | 91,977 |  | 149,6:3 | 311,083 |
| 1863-51 | 3,364,349 | 499,086 | 303.860 | 138,14? |  | 4:80,580 | 253,343 |
| Sot-6J | 3,897,229 | 593,209 | 344,551 | 176,690 |  | 500,68\% | 90,035 |

*Total property aud assets, क2,124,974.
The road account for $1863-64$ included $\$ 657,762$, and for 1864-65, $\$ 1,010,989$-the cost of the six-foot track for the accommodation of the Atlantic and Great Western Railway Company.
The follewing table shows the earinings and expenses of the road from its completion and opening, on the 30 th September, 1851, to the close of the fiscal year 1864-65:

| Fiscal | $\ldots$-_Cross Earnings |  |  |  | Operating | Netcarn- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Passen- |  | Mails, |  |  |  |
| years | gers. | Freight. | ctc. | Total. |  |  |
| $11501-52$ | Siri4,427 | $8: 21,011$ | \$1,246 | ¢97,214 | \$3さ, 182 | \$ 862,032 |
| 1852-53 | 191,701 | 192,377 | 7, 115 | 321.793 | 120,8:37 | 200,956 |
| 1853-54. | 274, 5515 | 176,141 | 12,209 | 463.021 | 187,207 | 2\%5.814 |
| 1834-55. | 259,915 | 211.56:3 | 12,142 | 483,6:0 | 210,914 | 2Te, 706 |
| 1855-55 | 236,563 | 2:21,698 | 13.620 | 471,886 | 193,8\%3 | 2\%8,013 |
| 1856-5\% | 231,571 | 263,819 | 17.943 | 518.333 | 220,716 | 297,617 |
| 18;7-58 | 243,4:38 | 2:5,114 | 18,869 | 487,421 | 2:6,658 | 260, 663 |
| 1858 | 223,506 | 245,980 | 20,051 | 489,433 | 23:, 7 T1 | 249,467 |
| 1859-60. | 2363.463 | 297,888 | 27,33i) | 561,681 | 289,566 | 27:,115 |
| 1860-61 | \% 3,247 | 33 , 560 | 30.493 | 644.2P? | 351,5\%0 | 282.649 |
| 1561-62 | 272,117 | 298,2!0 | 75.7:8 | 646.20 | 316,491 | 3?9, 714 |
| $1866^{2}+63$ | 348,5:3 | 446,633 | 81,848 | 877,404. | 390,537 | 486,46\% |
| 1863-64. | 457,163 | $5 \%$ \%, 58 | 99,407 | 1,083,328 | 5.51,507 | 528,821 |
| 1864-65. | 546,810 | 614,945 | 80,102 | 1,241,857 | 738,629 | 503,228 |

The proft and loss account for the same years is shown in the following table:


In the total of disbursements are included sundries not otherwise accounted tor. In 1864-65 the large sum of \$51,242 is thus disposed of, the same being chiefly payments on account of damages from a collision,

The dividend paid in May, 1865, was the 20th since the rond commenced operations. The rate per annum has been as follows:

| Year | P. c. | Years. | P. c. | Years | P. c. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1851-52..... No. 1 | 4 | 1856-57. .No. 7 \& 3 | 7/2 | 1861-62No. 13 \& 14 | 71/2 |
| 1859-53...... 2 | 5 | $1 \mathrm{SE}^{5} 7-58$ | nil | 1862-fi3 " 15 \& 16 | 10 |
| 1853-54..No. 3 \& 4 | 10 | 1858-59 | nil | 1863-64 "17 \& 18 | 10 |
| 1854-55......No. 5 | 5 | 185960 No. 9 \& 10 | 7 | and- |  |
| 805-56 | 5 | 1560-61. "11 \& 12 | 7 | 1864-65 : 19 \& 20 | 0 |

And in 1864-65, there was also paid a stock dividend of 20 per cent incompensation for earnings loaned to the Dayton and Michigan Railroad Company.
The cost of the road and equipment jer mile and the earnings, expenses and profits per mile as deduced from the foregoing are shown in the annexed table:

| Fiscal Years. | Cost of | Gross | Opera'g Profits Exp'ses |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1851-52..... | Road. | earn'gs. |  |  |  |  |
| 1852-63 | ${ }^{4} \mathbf{4 1 , 8 9 9}$ | \$5,363 | ${ }_{2,014}$ | \$, 349 | 837.55 | cent. |
| 1853-54 | 39,366 | 7,717 | 3,120 | 4,59\% | 40.43 |  |
| 1854-55 | 52,510 | $8.060^{\circ}$ | 3,515 | 4,545 | 43.61 |  |
| 1855 | 53,60.3 | 7, 864 | -3,231 | ${ }_{4}^{4,6,3,31}$ | 47744 4.66 | " |
| 188758 | 56.966 | 8,124 | 3,\%7 | 1,317 | 46.48 | \% |
| 18559 | 56,959 | 8,157 | 3,999 | 4,161 | $4 \mathrm{Ca7}$ | " |
| -1859-60 | 56.992 | ¢,361 | 4,826 | 4,535 | 97.55 | " |
| $18681-62$ | 56.989 | 10,737. | 5.869 | 4,8 | 54.57 |  |
| 1882-63. | 57.060 | 10,770 | 5,275 | 5,495 | 48.99 | \% |
| ${ }^{1883} 364$ | 89, 465 | 18,055 | 9,812 | 8.819 | 81,18 |  |
| 884,69, | 75,749 | 20,697 | 12,814 | 3,38\% | 59.4] | \% |

so seldom quoted or sold at the New York stock boards that we are unable to compile a table similar to those which have accompanied the reports of the roads we have previously analyzed. The stock of this company, however, is not with ordinary good management likely to fluctuate greatly as its actual value is well known.

## COTTON, AND HOW TO GUARD AGAINST LOSS BY FIRE.

The value of the cot lately destroyed by fire is so great as to have awainened unusual attention, and given rise to many theories as to the probable cause. With a view to guard for the future, as far as may be, agrainst loss by fire, we would call the attention of those engaged in the management of cotton to the following excellent recommendations prepared and furnished us by Capt. I. H. Upton, Secretary of the Board of Underwriters. If they were carefully observed, we are persuaded that little would be heard hereafter with regard to the spontaneous combustion of cotton.

A-To the Planter: 1st To exercise great care that cotton is not packed wet, or with oily locks in the bale.
2 d . To use sufficient bagging to completely envelope the bale, so that
10 cotton may be exposed to a no cotton may be exposed to accidental sparks. It would be well if some less combustible material were substituted for bagging.
3d. The use of the iron tie commends itself for both economy and security. It enables the planter to put his cotton in market in better order, with less waste, and, in case of fire, enables much cotton to be saved which would be destroved with rope. Its persistence keeps the hale to a smaller size, and insures a greater degree of uniformity, enabling the vessel to stow more, and to better advantage.
4th. In many instances too little care is taken to guard against stowing cottou in wet places. It should be protected from dampness by good dunnage, and, as far as practicable, have a suffcient covering from rain.
$B-T o$ the Inland Carrier: 1 st. On all river steamers, coal should be used on the downward trip. The greatest danger is in calm weather, or with a light, following wind. With much wind the sparks are mostly carried so far as to fall in the water, and at such times there is more danger from other boats, unless they pass to the leeward. A good watch for sparks should at all times be lept.
©d, Lard, lard oil, bacon, and other eily matters should not be stowed in contact with cotton.
$3 \mathrm{~d}_{\mathrm{c}}$ All passengers will smoke ; the only remedy is in watchfulne s , and the use of tarpaulins to cover the cotton on the guards.

C-To the Cotton Press: 1si. It is well known, that 1 n the busy season, there is not sufficient shelter for cotton io New Orleans, and other cottun shipping ports. Cotton which has lain under the eaves of sheds, or been exposed for a loug time to hard rain, is in a favorable condition or been exposed for a
to ignite spontaneously.
2d. A strict regulation, prohibiting smoking in every form, should be enforced at each press. aud conspicuous notices to this effect should be exhibited. This should particularly extend to the draymen who take the cotton from the press t, the ship.
3d. At some presses much care has been judiciously bestowed in providing hydrants and hose, to uss in case of tire. There should be bu kets, always filled and conspicuously placed would prove of very great value, for even the time necessary to attach a hose and open a water plug will allow a fire to get such headway as to be controlled water-plug wifl allow a fire to gots such headsta if a man could catch up a bucket and apply the water at once, some fires could be extinguished before any great damage was done.
4 th . There is some danger from the sparks from the chimneys of the presses, and observation has shown that it is greatest in the early morning, when the fires are abiut being started, as wood and other light materials are used for that purpose. Coal ouly should be used, and increased care exercised at the time of kindling.
$\overline{\mathrm{b}} \mathrm{th}$. In all preparations for marking, no turpentine, linseed oil, or other cambinstible liquid, should be used.
$D-$ 'o the Ship-Master: 1st. With a cargo so easily ignited, so difficult of detection in early stages, and so uncontrollable when fully on fire-the only safety is in prohititing fires on board ship while receiving cotton. There is very little doubt but that sparks from the galleystove bave caused the destruction of many vessels. Their vicinity to the open hatchway makes them peculiarly davgerous. In ports where cotton is received in the open roadstead, there seems no mode of dis. pensing with liviag on brard ; but, in Nerw Orleans, there is no reason why fire should not be prohibited, as well as in the docks of Liverpool. 2 d . No fires should be allowed on the levee while cotton is being shipped. for weighers' furnaces or other purposes. If steam hoisters are used at all, they should be supplied with coal for fuel. There is danger in their use, from the fact that they are placed so near the cot: ton going on board.
3d. A rigid enforcement of the prohibition against smoking should be exacted; and masters' and mates should forego the indulgence in their cigars, whilst exercising great vigilance that stevedores men carry neither pipe nor matches with them into the hold. No lights slanuld be allowed in the hold, except in cases of absolute necessity; and then.
only with carefulr-guarded lanierns. As each bale is received on board, it bhopld be carefuly examined, to dotent the possible existencs of fres.

4th. Some lubricator is necessary for the jack-screws, and sweet (lard) oil seems now to be regarded as least dangerous. Some substitute less calculated to cause spontaneous combust'on, perhaps in the form of paste, is a desideratum. The practice of carrying oil into the form of paste, is a desideratum. hold in the ordinary glass bottle, cannot be too severtly condemnship's hold in the ordinary glass bottle, cannot be too severely condemn-
ed in all cases a metal can should be used, so formed as not to spill ed; in all cases a metal
easily when overturned.
5tb. The decks should be well caulked before receiving cargo, and the wings should be extra dunnaged, to prevent the possibility of danger from the cotton absorbing bilge-water.

6th. No cotton should be carried on deck; and if any in the house on deck, it should be carefully closed as soon as stowed. The hatches should in all instances be caulked and battened before the tug comes alongside.

7th. When river or other stpamers are passing cotton-loading ships much care is required to prevent danger from their sparks.
8th. Efficient lightningrconductors should at all times be provided and a due degree of care taken to see that they are properly insulated, and the connection with the water unbroken.
9th. At sea, any communication with the hold of the vessel can only be excused by the real or suspected presence of fire ; and constant watchfulness should be exercised to detect its earliest symptome, as it is only then that any hope of safety can be entertained.
Finally. This sutject is of such importance as to commend itself to the careful consideration of all ; and it is only by the exercise of vigilance and care on the part of all engaged in the transportation of this great stap'e of our country from the plantation to the manufactory, that any thing like immunity from fire can be looked for.

## fitexature.

Annual of Scientific Discovery; or, Year-Bork of Facts in Scienne and Art for 1865 . Exhibiting, the most important discoveries and improvements in mechanics' useful arts, national philos $n h y$. chemistry, astronomy, geology, zoology, botany, mineralogy, meteorology, geography, antiquities, etc., etc. Edited by David A. Wells, A.M., M.D., Boston. Gould \& Lincoln.
This book is published near the commencement of every year, presenting a compact, carefully arranged, and easily accessible summary of all the important new facts and theories in every department of science and the industrial arts which have been awarded to the world during the preceeding twelve months. The present volume contains a complete resume of the recent discoveries respecting the "prehistoric man," and the antiquity of the human race : a report of Tyndall's recent investigations in relation to light and heat; photo-sculpture; Draper's speculations on the transition of matter; recent improvements in war implements and constructions; on the cultivation of fish ; production of sexes at will ; utilization of sewerage; production of petroleum; use of steam expansively, etc., etc.

The volume contains also notes on the progress of science during the year 1864, obituaries of deceased scientific men, etc., comprising in short a vast amount of scientific matter compressed into the smallest compass consistent with its intelligibility. The "Annual" has been published for sixteen years, and occupies an important place in the scientific world.
The Dutch Pilgrim Fathers and other Poems, humorous and not humorous. By Edward Hopper, New York; published by Hurd \& Houghton, 1865.
A rape little poem, which the descendants of the Knickerbockers, to whom it is dedicated, ought to give the favored place upon their shelves. It begins by a humorous referrence to the "Universal Yankee Nation ;" then takes up the "Old Dutch Pilgrins," as follows:

Fair Hudson's banks, the loveliest stream that flows,
Were rescued from wild Indians by their jands;
They planted Wall street, where the money grows,
To gather golden fruits o'er all the lands;
And all New York's proud palaces arose
From gable-ends sawn by their public hands;
And all our commerce, enterprise and trade
Sprang from the bargains which the Pilgrims made.
The other poems in the collection are also productions of decided merit, and commend their writer to general favor. He has a rare faculty to appreciate the merit and bumor of a subject, and to depict with apt and spirited illustration.

## A Treatise on Astronomy. By Elias Loomis, LL.D. New York:

 Harper \& Brothers, 1865.Professor Loomis's treatise takes its place as a text-book for instruction in the first principles of Astronomy. Its language is simple, concise, and attractive; and its divisions and sections have been arranged with reference to leading the student by gradations comparatively easy, from the elementary to the deeper principles of the science. In two respects the work differs from predecessors in
the same field. Mathematical problems are inserted designed to test the student's familiarity with the principles in which he has been instructed. Prof. Loomis has also dwelt more fully than is customary on physical phenomena, such as the constitution of the sun, the condition of the moon's surface, the phenomena of total eclipses of the sun, the laws of the tides, the constitution of comets, results of recent rescarches respecting binary stars, etc. Tbere is no royal road to learning, but elementary works like this make it attractive, and operate to increase the number of the votaries of knowledge.
Reminiscences, Historical and Biographical, of Sixty-four Years in the Ministry. By Rev. Henry Boema, Bishop Asbury's Traveling Companion, and Executor of his last Will and Testa. ment. New York: Published by Carlton \& Porter, 1865.
This quaint narrative of Kev. Mr. Boehm is invaluable to those desirous of obtaining information in regard to the early history of Methodism in America. The author sits duwn at the kearth'stone with you, and relates his story of the olden time, like the old grandfather that has the honored seat. He was of a Swiss family some. what celebrated for their interest in religious matters. The early representative in Switzerland was a Presbyterian; his son was a " pietist ;" the grandson a Mennonite who emigrated to Lancaster, Pennsylvania, and the next in the pedigree, Rev. Martin Boehm was ordained, together with Rev. William Otterbein, Bishop of the church of United Brethren in Christ. The subject of this narrative was his son. He was associated with the Methodists, and entered the ministry at an early period in life. The scenes of his labor are very interesting, and depict forcibly what Methodism was in the formation. They abound with descriptions of the preachers who had to labor in the Middle States, and are so admirably detailed as to make the reader seem almost to be fpersonally acquainted with them.
The Cyclopedia of Biography; a Record of the Lives of Eminent Persons. By Parke Godwin. New edition. With a supplement brought down to the present time. By George Sheppard. New. York: Published by Hurd \& Houghton.
The first edition of this book was publisked in 1851. It had an immense sale, and commended itself to favor by its extraordinary brevity, its accuracy, and the great variety of information which it contained. It seemed to omit vothing that was indispensable. The compiler, Mr. Parke Godwin, now of the Evening Post, was admirably qualified by his extensive knowledge of men and facts, his habits of accuracy, his great discretion and thoroughness, to prepare such a manual ; and the enterprise, as was to have been expected, proved a success. The occurrences of the last few years supplied additional material, which Mr. Sheppard has elaborated and appended; and we have now a new edition which will for many years be indispensable on the table of the student. -
Plain Talk on Familiar Suljects, a Series of Popular Lectures. By J. G. Holland. New York: Charles Scribner \& Co., 124 Grand street. 1866.
The writings of "Timothy Titcomb" have long occupied a popular place in American literature. Attractive in their style, and replete with homely common sense they preserve their interest for a lifetime. The volume before us consists of lectures upon the following topics: I. Self-Help; II. Fashion; III. Work and Play ; IV. Working and Shirking ; V. High Life and Low Life; VI. The National Heart; VII. Cost and Compensation; VIII. Art and Life; IX. The Popular Lecture. Doctor Holland makes no changes in the verbiage of his lectures: they read just as he delivered them. No library is complete without a copy.

## 

## GREAT BRITAIN.

LONDON AND LIVERPOOL DATES TO DECEMBER 2.
The Money Market has been easier during the week, and there was a general feeling of returning confidence. The English funds returned at the commencement of the week to the point at which they stood at the time of the first advance of the Bank of England rate of interest. An impression prevailed that a further reduction in the bank rate of interest would take place. But the weekly statement passed off without any change.
There has been a good demand for accommodation at the Bank of England and in the general market Stock Exchange settlement, aided by preparations for a large amount or mercantile paper, inclading many Brazilian bills, which fell due towards the cluse of the week. The terms for choice bills are $5 \frac{7}{8}$ to 6 per cent. In the Stock Ex. change a large amount of money has been lent, at $5 \frac{1}{4}$ per cent.

In the General market Bank shares are barely supported ; and the Financial Companies'shares are flat. The closing quotations are as follows:-Interuational Financial to 1 prem; General Credit $2 \frac{1}{\frac{1}{2}}$ to prem.; London Financial 6 to $\frac{1}{2}$ prem.; Imperial Mercantile Credit $2 \frac{8}{4}$ to 3 prem.; Credit Foncier and Mobilier $4 \frac{1}{8}$ to $\frac{1}{2}$ prem., ex div. and new; and ditto new 3 奀 to 4 prem.
There has been a fair business during the week in United States Five twenty bonds. There was a large speculative business in Frie shares which closed at an advance.
Proposals have been issued for subscriptions for $£ 2,771,600$ seven per cent mortgage bonds of the Atlantic and Great Western Railway, at the price of 80 , including a half-year's coupon due on the 15 th January next. The amount of bonds already outstanding is $£ 3,228,400$, and the present issue will therefore complete the entire contemplated sum of six millions sterling, while the share capital also represents a similar amount. The total length of the line, which commands the western traffic, and also that of the oil regions, is 607 miles.
The foreign stock market was active at advanced prices on last week's quotations. The railway markets of London and Liverpool week's quotations.
were well supported.
The General Credit and Finance Company of London have received $\$ 9,272.88$ on account of the Venezuelan Six per cent loan of 1864 .
At the meeting of the Finarcial Discount Company a dividend of 10 s per share has been declared, being at the rate of 10 per cent per annum.
The dividends due the 15 th of December on the bonds of the Bay of Havapa and Matanzas, and Matanzas and Sabanilla Railroad Companies have been announced.
A prospectus has been issued of the National Cattle and Meat Company, with a capital of $£ 1,000,000$, in $£ 5$ shares. The object of this Company is to supply meat to the public at a reduced price.
Mr. Spencer Price, manager of the late China and Japan Steam Navigation Company, and now connected with the China Steam and Labuan Coal Company, has returned to England from a lengthened visit in China and Japan, as well as India, and we believe he brings home some advantageous proposals for extending the operations of the undertaking.
The Board of Trade returns for the mon th of October, just issued again exhibit extraordinary totals. The declared value of exportations has been $£ 15,547,225$, showing an excess of $£ 2,675,734$, or about 20 per cent increase on the corresponding month of last year In the shipments of cotton yarn there has been an increase of 147 per cent in quantity and 105 per cent in value, and in manufactared cotton goods 40 per cent in quantity and 23 per cent in value. In woolen manufactures the export trade has also been singularly heavy, the increase being 112 per cent in quantity and 42 per cent in value
The railway traffic returns of the United Kingdom for the week ending the 18th ult, show the large increase of $£ 49,290$, or nearly $8 \frac{1}{2}$ per cent, while the mileage increase interval has been only about $3 \frac{3}{4}$ per cent.

## THE CONTINENT.

## Paris dates to december 2

The returns for the Bank of France indicate an unsettled market. There is an increase of cash and discounts and a decrease of treasury balances. Gold in considerable sums has arrived from England and other sources, but it has been quickly absorbed. Nevertheless as the rates of specie in the leading monetary markets now rule in favor of Paris, it is expected that there will be a speedy restoration of ease, toward which there is an increasing tendency
The loss of gold in the Bank of France statement for the week is attributed to the payments on account of the new Austrian loan, the lists of which have been closed.
The Bourse is dull and unsettled. Government funds are lower. Money is difficult at increased rates, but it is expected that the severity of the crisis has passed, and a better feeling is already ob-
The reported outbreak between Spain and Chili created considerable interest in the chief financial centres on the continent, and induced energetic remonstrances to the respective governments. It is understood that spirited communications had been forwarded by France, England and other countries to Madrid, which produced the effect of inducing the Spanish government to consent to the submission of the differences to the arbitration of the Western powers. Spanish bonds of all kinds declined in consequence of the rumors of war, and the wretched condition of Spanish finances indicate that the country is in no condition to bear the strain of a war of any kind.
In reference to the recent statement that the Portuguese Government contemplates a new loan, the Minister of Finance explains, in a document just submitted to the Chambers, that he considers the prisent floating debt of the country, which is about $£ 2 ; 600,000$, bearing an average interest of nearly 7 per cent., to be as much as should be permitted, and that being desirous of preventing a recurrence to the system of raising money by Treasury bills, as of late years, whether it be to cover the annual deficit or for any other purpose, he has introduced a law which deprives the Government of the powers hitherto granted for such purposes unless specially authorized at any future period, in which case they must at the same time propose the means for raising revenue to meet the expense incarred.

## COMMERCIAL AND MISCELLANEOUS NEWS.

Treasure Movement at New York.-The following is a state ment showing the supply of specie from California, foreign countries and hoards, for the first eleven months of 1865 , and the corresponding period in 1864 and 1863 ; also the amount exported, and the amount remaining in the banks and Sub-Treasury at the end of each month, and of the periods compared :

| Months of | Treasure in banks, etc. | Sources of new supply. |  |  | Total supply of | Treasure in banks, \&c. last |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  | \$30,054,4 |  |  | hoar |  |  |
| February | 30,342,250 | 914,735 | 106, 704 |  |  |  |
| March | 34,522,340 | 1,668,975 | 242,232 | 799,350 | ${ }_{37,}$ |  |
| April | 36,850,985 | 2,307,025 | 236,922 | 1,872,824 | 40,767,326 | 39 |
| May | 39,596,077 | 1,257,651 | 177,085 | 8.882,448 | 50,213,261 | 42,938,190 |
|  | 42,968,190 | 750,469 | 249,732 | 5,529,172 | 49,297,563 | 44,098,091 |
| July | 44,093,091 | 1,092,805 | 253,640 | 4,71C,940 | 50,455,476 |  |
| August. | 49,731,490 | 1,676,177 | 182,072 | 2,668,542 | 54,258,281 | 52,703,883 |
| Septemb | 52,703,893 | 2,040,446 | 194.224 | 2,66,512 | 54,9:38,553 | 52,703,883 |
| Octobe | 46,594,964 | 2,481,088 | 77,912 |  | .49,153,99 | +44,565,483 |
| Nov | 44,566,483 | 1,952,675 | 236,426 | 5,985,5 | 52,740,207 | ,027 |
|  | 50,694,027 |  |  |  |  |  |
| J | 30,054,450 | 18,185,503 | 2,008,917 |  |  |  |
| Jan-Nov.'64 | 37,992,534 | 10,702,184 | 2,150,546 | 25,414,257 | 76,259,521 | 28,960,268 |
| Jan.-Nov | 40,970,994 | 11,319,632 | 1,409,313 | 27,612,253 | 81,342,197 | 36,847,194 |

$*$ Returned to hoards in September $\$ 5,848,616$.

+ Returned to hoards in October $\$ 2,072,285$.
$\ddagger \$ 31,559,776$ loss $\$ 2,599,508$ returned to hoards in April and June, 1864. $\begin{gathered}\text { Reducing the balance after de- } \\ \text { ducting exports by these } \\ \text { amounts }\end{gathered}$
Imports and Exports for the Week.-The following are the imports at New York for the week ending (for drygoods) Dec. 7, and for the week ending (for general merchandise) Dec. 8:

|  | 1869. | 1863. | 1864. | 1865. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods | \$4:8,096 | \$1,188,879 | 8308,704 | \$1,888,802 |
| Gen'ral merch'n | 1,032,204 | 3,278,562 | 1,706,240 | 1,451,256 |
| Total for the week | \$1,580,300 | 84,466,941 | \$2,014,944 | \$3,340,058 |
| Previously reported | 161,179,624 | 169,543,121 | 197,895,236 | 195,532,325 |
|  |  |  |  |  |

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 Dec. 12, and since January -1st.
exports from new yori for the week.
1862.1863.
 $\begin{array}{llllll}\text { Previously rep'rted } & 145,63 \varepsilon, 569 & 160,390,899 & 202,502,454 & 166,426,887\end{array}$
Since Jan. 1..... 149,571,922 163,294,343 205,947,340 171,234,076 Average price of
gold for the week 131
In the commercial department will be found the official detailed statements of the imports and exports for the weei.
The following will show the exports of specie from the port of New York for the week ending Dec. 9, 1865:
Dec. 5-Bark Rosedale, Ciudad-
American gold.........
Steamer Lafayette, Havre-
Gold bars........................................... 294,750
Foreign coin
6,200
9-Steamer Allemania, Hamburg-
Foreign coin .......................................... 1,500
Silver bars....................................... 41,074
Silver coin........................................ . 8,000
Gold and silver bars................................. 87,000
8-Steamer City of Baltimore, Liverpool-
American gold.... ............. ..............
22,103
Total for the week
$\$ 490,936$
Previously reported
27,314,593
Total since Jan. 1, 1865...
. $\$ 27,805,529$

Same time in
1864.
1863.
1862.
1861.
1860.
1859.

1859
1858..................

Crops, Live Stock and Farms-Annual Report of the Commissioner of Agriculture.-The annual report of the Com missioner of Agriculture shows that, with the exception of wheat, the yield of the crops during the past year has been very large. The following tables exhibit the result :

AMOUNT OF CROPS.
$\begin{array}{lcc} & 1863 . & 1864, \\ \text { Indian corn.... } & 397,839,212 & 530,451,403 \\ \text { Wheat. . . . . . } & 173,677,928 & 160,695,823\end{array}$ $173,677,928$. $160,695,823$

Increaso.
Decrease.
Wheat........
$\$ 46,168,893$
Same time in
\$40,950,607
1856..

35,391,383 26,591,137 37,087,081 $24,519,619$
$24,309,620$
558................

| Rye | $\begin{gathered} 1863 . \\ 19,989,335 \end{gathered}$ | $\begin{gathered} 1864 . \\ 10,879,975 \end{gathered}$ | Increase. | Decrease. <br> 116,360 |
| :---: | :---: | :---: | :---: | :---: |
| Oats | 170,129.864 | 175,990,194 | 5,880,330 |  |
| Barley | 12,158,195 | 14,716,328 |  | 1,442,567 |
| Buckwheat | 15,788,122 | 18,700,540 | 2,914,418 |  |
| Potatoes | 98,965,198 | 96,532,029 |  | 2,433,169 |
| Tota | 888,546,554 | 1,012,959,292 | 141,386,939 | 16,974,201 |
| Tobacco. | 163,353,082 | 197,460,229 | 34,107,147 |  |
| Hay | 18,316,730 | 18,116,691 |  | 230,039 |
| average of cropg. |  |  |  |  |
| Indian corn. | 15,312,441 | 17,438,752 | 2,126,311 |  |
| Wheat | 13,098,936 | 13,158,089 | 9,153 |  |
| Rye. | 1,439,607 | 1,410,983 |  | 28,624 |
| Oats. | 6,686,174 | 6.481,750 |  | 224,424 |
| Barley | 557,299 | 540,317 |  | 16,982 |
| Buckwheat | 1,054,060 | 1,051,700 |  | 2,360 |
| Potatoes. | 1,129,804 | 902,295 |  | 227,509 |
| Tobacco | 216,423 | 239,826 | 23,403 |  |
| Hay. | 15,641,504 | 15,034,564 |  | 608,940 |
| Total | 55,136,248 | 56,238,276 | 2,203,867 | 1,106,839 |
| value of crops. |  |  |  |  |
| Indian corn | \$278,08 | 9,609 \$53 | ,718,183 | \$249,628,574 |
| Wheat. | 197,99 | 283729 | ,315,119 | 96,322,282 |
| Rye | 20,58 | 89,015 3 | ,975,013 | 11,385.998 |
| Oats | 105,99 | 0,905 13 | ,381,247 | 33,390,342 |
| Barley | 13,4 | 96,873 | 6,941,023 | 3,444,650 |
| Buckwhea | 12,60 | 0,469 2 | ,986,763 | 9,326,294 |
| Potato | 55,02 | 4,650 7 | ,184,043 | 22,159,893 |
| Tobacco | 24,2 | 9,609 2 | ,335,225 | 5,095,616 |
| Hay | 247,68 | 0,855 36 | ,707,074 | 118,026,219 |
| Total | 995 | 322 \$1.50 | ,543,690 | \$548,779 |

The above tables do not show the exact comparative differences between the years 1863 and 1864, because the latter year embraces the crops of Kentucky, which are not in the year of 1863. Deducting from 1864, the comparison will be as follows:
table of comparison betwren 1863 and 1864.


The table of comparison between 1863 and 1864 exhibits much that is important. The increase in the bushels of grain is large, and the decrease in the pounds of tobacco raised is also great. The decrease in acres cultivated is $1,185,451$, but the increase in the value of the above crops is $\$ 484,651,113$.

The first increase is from the corn crop, and the last may be attributed to an increase in the currency, or a spirit of specnlation.
general scmigary of the amount of tee crops of 1865, compared WIIH THOSE OF 1864 AND 18 83.

| Wheat, bushels | $\begin{gathered} 1865 . \\ 148,55 \%, 829 \end{gathered}$ | $\begin{gathered} 1864 . \\ 160,645,823 \end{gathered}$ | $\begin{gathered} 1863 . \\ 179,464.036 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Rye, bushels. | 19,543,905 | 19,872,975 | 20,732,782 |
| Barley, bushe | 11,391,286 | 10,632,178 | 11,368,155 |
| Oats, bushels | 225,252,395 | 176,690,064 | 173,800,575 |
| Corn, bushels | 704,427,853 | 530,581,403 | 451,96 ${ }^{\text {? }}$,969 |
| Buckwheat, bus | 18,331,019 | 18,700,540 | 15,806,455 |
| Potatoes, bnshels. | 101,032,095 | 99,256,883 | 100,158,670 |
| Total bush | 1,228,501,282 | 1,013,429,871 | ¢53,288,632 |
| Hay, tons | 23,538,740 | 18,116,751 ${ }^{\circ}$ | 19,736,847 |
| Tubacco, lb | 183,316,953 | 197,468,229 | 267,267,920 |

In the $W$ estern States the Wheat crop is very deficient in quality. It has been estimated by the department that the deficiency in both quantity and quality is 26.241 ,(i98 bushels ; in quantity alone, $12,172,944$ bushels. The quality of the corn crop is excellent, and that of the remaining crops is believed to he an average. The number of bushels in 1865 exceeds those of 1864 by $215,071,411$.

> LIVE STOCK.

The following table shows the total number of live stock for January, 1864 and 1865 , the increase and decrease thereof, the general average price of each kind, the value of each kind, and the total value of all :

| Animals. | 1864. | 1865$3,741,933$ | Incr. | $\begin{aligned} & \text { Decr. } \\ & 308,209 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Horses. | 4,044,142 |  |  |  |
| Mules | 280,847 | 217,553 |  | 33,294 |
| Cattle and oxen. | 7.965,439 | 7,072,591 |  | 892,848 |
| Cows | 8,065,748 | 5,768,130 |  | 298,618 |
| Sheep | 24,346.391 | 28,647,269 4,300,578 |  | . $3,077 \times 325$ |
| Hogs | 16,148,712 | 13,070,887 | .... ... |  |
| Total............. 58,857,279 58,547,363 . 4,300,878 4,610,704 |  |  |  |  |
| number, average price, and total falue in januaby, 1865. |  |  |  |  |
| Animals. |  |  | $\begin{aligned} & \text { Arvprice. } \\ & \$ 80 \text { of } \end{aligned}$ | $\begin{array}{r} \text { Total value. } \\ \$ 302,425,499 \end{array}$ |
| Horses. |  |  |  |  |  |
| Mules. | 247,553 10 |  | 10208 | 25,041,488 |
| Cattle and ox | 7,072,591 |  | $2{ }^{2} 17$ | 185,090,087 |
| Cows | 5,768,180 |  | 36.70 | 211,718,270 |
| Sheep. | 28,647,269 |  | 540 | 154,807,466 |
| Hogs......... | 18,070,887 |  | 855 111,796,318 |  |
| Total ralue |  |  |  | 8990,879,12 |

The Commissioner gives the following account of the farms in the Southern States:
The average size of farms in the United States, in 1860, was 199 acres; almost double the average for Great Britain, which, in 1851, was 102 acres only, notwithstanding the great size of many baronial and aristocratic "holdings"-there being no less than 170,814 farms in the kingdom, or considerably more than one-half of the entire number, having less than 50 acres each. But the average in the Southern States having less than 50 acres each. But the average in Une Southern States
is for greater than the general average for the United States, as the following table will show.


The large proportion-almost three-fourths-of unimproved land in farms, in addition to the unimproved public lands, illustrates pointedly the nccessity that vastly more labor be applied to their cultivation. The most populous states in the Union have the smallest farms, commanding the highest price per acre; and the value per acre is, as a general fact, inversely proportionate to the size of the farms. Thus the farms of Massaahusetts average ninety-four acres; of Rhode Islaud, ninety-six; of Connecticut, ninety-nine; of New York, one hundred and six; of Pennsylvavia, one hundred and nine, and of Ohio, one bundred and fourteen."

## seeds.

In the distribution of seeds, 234,945 packages have been delivered to senators and representatives in Congress, 119,692 to agricultural and horticultural societies, and 408,583 to regular and occasional correspondents, and in answer to personal applications-making total of all varieties of seeds of 763,231 packages.

The distributions from tha experimental and propagating garden during the past year have been mainly confined to varieties of small fruits, such as grapes, strawberries, gooseberries, raspberries and currants. Of these about thirty-five thousand plants have been distributed through the usual channels.

Copper Mining Companies.-The following statistics of the Copper Mining Companies of Lake Superior, have been compiled from official sources by Dupee, Beck \& Sayles, stock brokers, 22 State street, Boston :

| Companies. | Shares. P'din. | Divi | Companies. | Shares. P'din. Div'ls. |
| :---: | :---: | :---: | :---: | :---: |
| Adventure* | 20,000 60,000 |  | Lake Sup'r* | 20,000 40,000 |
| Atna $\dagger$ | 20,000 220,000 |  | Madison $\ddagger$ | 20,000 120,000 |
| Alb. \& B | 20,000 515,000 |  | Mandant | 20,000 85,000 |
| Algomah ${ }_{+}$ | 20,000 60,000 |  | Manhatta | $20,000110,000$ |
| Allouez $\ddagger$ | 210,000 28,000 |  | Mass§ | 20,000 88,825 |
| American | 20,00 20,000 |  | M | ${ }_{10}^{20,1000000147,500}$ |
| Arnygdal $\dagger$ | 20,000 20,000 |  | Merrimac | 20,000 131,000 |
| Atlas $\ddagger$ | 20,000 40,000 |  | Mesnard $\ddagger$ | $20,000160,000$ |
| Azte | 2:, 2000 90,000 |  | Milton* | 20,000 31,000 |
| Bay S | 20,000 265,000 |  | Minnesota* | $20,000366,0001760,000$ |
| Bohemia | 20,000 350,000 |  | National§ | 20,000 110,000 280,000 |
| Boston $\ddagger$ | 20,000 45,000 |  | Native $\ddagger$ | $20,000{ }^{39,000}$..... |
| Caledoni | $20,000100,000$ |  | Naum | 20,000 20,000 79,000 |
| Cop. Falls $\ddagger$ | 20,000 49 3,000 | 60,000 | Norwich*... | $20,000{ }^{220,000}$ |
| Cop. Harbo | 20,000 20,000 |  | Ogima* | 20,000 140,000 |
| Danat | 20,000 65,000 |  | Pennsyl | $20,0001000,000$ |
| Dacota | 20,000 56,505 |  | ${ }^{\text {Pet }}$ | $\begin{array}{r}20,040 \\ 20,000 \\ 105,533 \\ 75,000 \\ \hline 330,000\end{array}$ |
| Devon $\ddagger$ | 20,000 20,000 |  | Phenix $\ddagger$ | 20,000 300,000 |
| Dorcest | 20,000 30,000 |  | Pittsb. \& Bost | $20,000110,0002100,(0)$ |
| Dudley $\ddagger$ | 20,000 35,000 |  | Pontiac $\ddagger$ | 20,000 204,000 $\quad 17.000$ |
| Eagle Rive | 2,1,000 65,000 |  | Quincy* | 20,000 200,000 700,000 |
| Edwards* | 20,000 20,000 200,600 |  | Resolut | $20,000130,000$ 20,000 160,000 |
| Empire ${ }^{\text {d }}$ | 20,000 20,000 110,000 |  | Rockland | 20,000 200000 |
| Everett $\ddagger$ | 20,000 20,000 |  | St. Clair $\ddagger$ | 20,000 60,000 |
| Fl't Steel 1 ¢ $\dagger$ | 20,000 184,000 |  | St. Louis ${ }^{+}$ | 20,000 20,010 |
| Franklin§. | 20,000 170,000 | 220,000 | St. Mary' | 20,000 110,000 |
| Girard*. | 20,000 100,000 |  | Salem $\ddagger$ | 20,000 10,000 |
| Gt . Wester | 20,000 40,000 |  | Seneca | $\begin{array}{rr}20,000 & 20,900 \\ 20,000 \\ 2000\end{array}$ |
| Hamilton | 20,000 $20,00^{\prime \prime}$ 350,000 |  | Sharon. \& Col | 20,000 420,000 |
| Hanover* | 20,000 30,000 |  | S. Pewabic $\ddagger$. | $20,00020,000$ |
| Highland* | 20,000 20,000 |  | South Side* | 20,000 40,000 |
| Hilton $\ddagger$ | 20,100 50,000 |  | Star $\ddagger$ | $20,000235,000$ |
| ${ }_{\text {Hope }}^{+}$ | 20,000 <br> 20,760 | .... .. | Superior | 20,000 20,000 4200,000 |
| Hulbert $\ddagger$. <br> Humbold |  |  | Tremont ${ }_{\text {T }}$ | $22,000532,000$ |
| Hungarian* | 20,00: 20,000 |  | Victoria $\ddagger$ | 20,000 30,000 |
| Huron* | 2!1,000 380,000 |  | Vulcant | 20,000 120,000 |
| Indiana* | 20, 00200,000 |  | Washington $\dagger$ | $\begin{array}{ll}20,000 & 20,000 \\ 20,000 & 45,000\end{array}$ |
| Isle Royale* | $20,000 ~ 660,000$ 20,000 100,000 |  | Winginn's $\ddagger$ | $\begin{array}{ll}20,000 & 45,000 \\ 20,000 & 60,000\end{array}$ |
| Keweenaw* Knowlton $\ddagger$. | 20,000 160,000 |  | Winthrop $\ddagger$ | 20,000 90,000 |

Omices-*New York; tPhiladelphia; $\ddagger$ Boston; §Pittsburg.
The capital stock of the Albany and Boston, Isle Royale, and Pennsylvania is $\$ 1,000,000$ each, divided into 20,000 shares, par value $\$ 50$. The capital stock of the Mendota is $\$ 500,000$, in

100,000 shares, par value $\$ 5$. The capital stock of the Quincy is $\$ 200,000$, in 20,000 shares of $\$ 10$ each. The capital stock of all other Lake Superior copper companies is $\$ 500,000$ each, divided into 20.000 shares, par value $\$ 25$
The whole amount paid in is $\$ 13,109,154$. This does not include the original cost of mining location, nor the sums derived from the sale of copper, which have been expended in developing the mines. The aggregate of cash dividend is $\$ 5,600,000$.

## The Bankers' (Tazette.

## LOSTEONDS.

We give in our BuLcertr from day to day lists of bonds, \&c., lost. This table will be continued daily, and on Saturday morning, such as have been
published through the week in the BuLuEtiN will be collected and publish published through the week in the BuLlertiv wiil be ocllected and publish.
ed in the Crronicur. Below will be found those published the last week in ed in the Criog

The following dividends are announced-

| mame of compant. ${ }^{\text {a }}$ |  | PAYABLe. |  |  | books olosed. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | RE. |  |  |
| CHeveland \& Pittsb. RR. Co | 4 | Jan. 10. | Company's 0 |  | Dec. 15 to Jan. 3d. |
| O., on pref \& com. stock. | 10 | Dec. 80. | Company's Off |  |  |
| Ninth National Bank....... | 5 | Jan. 2 | At Bank. |  |  |
| Eighth National Bank | 5 | Jian. 2. | At Bank. |  | ec. 23 to Ja |
| Wolr Creek Diam. Uoal Co. |  | Feb. 1. | Company's Off |  |  |
| BONDS-PAY | EN | TS OF | E | 'T, | ETC. |
| The following announce Bonds. | a | mader | ecting the pa |  | intere |
| x |  |  |  |  |  |
|  |  |  | wien. |  | wirre. |
| III. \& Mich. Canal, their " B <br> Mich. Canal Bonds," 10 p . |  | $\begin{aligned} & \text { ed II. \& } \\ & \cdots \cdots . . . . . . . ~ \end{aligned}$ | Jan: 2. |  |  |
| Munnols Pub. Debt, intorest d | ${ }^{\text {Jana }}$ J |  | Jan. 1 to 15. | Oceai | in National' Bank: |
| Jan. 1, 18666.......... |  | ..... | Jan. 1. | $\begin{aligned} & \text { es } \\ & \text { Pine } \end{aligned}$ | \& Walker, 38 e st., N. Y. |
| ${ }_{\text {McGregor }}^{\text {Aug. } 1,1863}$ estern Rk. Cu | Bond | ds, due |  |  |  |
| Ohio Railroad Bonds of Sci |  | Hio, in- | Dee. 4. |  | n 20, 48 Exch. Pl. |
| terest due in January... | $\ldots$ |  | Jan. 1. |  | $\begin{aligned} & \text { N, Lanier } \\ & \text { New York. } \end{aligned}$ |

Fridar, P. M., Dec. 15, 1865 .
The Money Mariet.-There has been no change of mo ment in the course of monetary affairs during the week. The withdrawal of a large amount of legal tenders into the Sub-Treasury, through the sales of gold, has had no appreciable effect upon the supply. Brokers have been able to get all they required at 77 per cent on call, and the discount market has been well supplied. The receipts of currency from outside are merely nominal, exchange on Cincinnati \& Chicago being at par. At New Orleans, exchange on this city is at a discount; and the balance between New York and Boston is still against us. So that no dependence can be placed upon outside supplies of money. The openings of the port trade is likely to produce an early increase of bills at the West, and a remittance in that direction may occur at any time.
To-day the Sub-Treasury commenced the payment of interest upon the second series of Seven-Thirties. The whole amount of interest due is $\$ 10,950,000$; the payment of which will produce early ease in the market.
There is still a large amount of commercial paper coming upon the market, which meets with slow sale. The discount houses have an imperfect knowledge of the standing of money prices, owing to business having been so long transacted upon a cash basis, and they consequently give precedence to the old names, whose standing has been good throughout the war; while other names less known are much neglected, and have to sell at a heavy rate of discount. This difficulty in the way of negotiation will, however, disappear gradually, and paper now discarded will soon find buyers.

The best names pass at 7 a 9 per cent; other grades continue at 10 a 15 per cent.
The universal rate on call is 7 per cent.
Railroad and Miscellaneous Stock.-There has been a more general speculation movement during the week. Lenders have been able to supply all the applications of the brokers, which has encouraged operations. A considerable number of new firms have come upon the street during the last few months, who being unable to procure outside busjness have operated freely upon their own account; while the older firms have been doing but little. The opening of the new Stock Exchange building, and the holding of several daily sessions by the old board, has also tended to foster activity of business. The week opened with a brisk bear movement, supported by strong parties; an attack was made upon some of the leading shares, with temporary success; but the large current purchases to cover outstanding "short" contracts checked the downward tendency, and prices close to-day generally higher than a week ago. The annual/report of the New York. Central road, presented at a meeting of stockholders this week, had the effect of depressing the price of the stock, the exhibit being less favorable than was anticipated, and the market generally sympathized. It has since being explained, with what truth we know not, that the report was made up with a glowing aspect to influence future legislation at Albany.

To-day, Ohio and Mississippi Certificates have taken an upward leap of $1 \frac{1}{4}$, on the strength of the annual report presented at the meeting of the Company held on Wednesday. The earnings of the road show an increase of $\$ 448,062$ over those of 1864 , with a decrease in the expenses of $\$ 149,096$; making the net earnings $\$ 597,159$ larger than those of last year. The report estimates that the business for the year ending December 31, 1865, will show a balance of earnings over expenditures amounting to $\$ 1,016,622$. Cleveland and Pittsburg has been sold heavily, as is supposed, by parties who had bought up largely to control the election of directors, the price, however, has been well sustained.

Large purchases have been made of Cleveland \& Toledo, upon the understanding that a new feeder will be early added to the road, materially increasing its traffic. The price has advanced $7 \frac{1}{2}$ during the week.

Beneath the present buoyant tone of the market, there is a feeling of mistrust in the continuance of the current large earnings of the roads. The present inactivity of the older houses is very much attributable to an apprehension that the competition of the Mississippi route will largely reduce both the rates and the freights of the principal roacs; and hence they are willing to unload into other hands.
The following were the closing prices for leading shares on Saturday last and to-day :


| Dec. 15. | Dec. 9. |
| :---: | :---: |
| 45\% |  |
| 443/4 | 441/4 |
| 47 | 473/4 |
| 153/5 | 14) |
| $96 \%$ | $96 \%$ |
| 1083/8 | 1083/ |
| 116\% | 115\%/8 |
| 133 | 133 |
| 75 | T41/ |
| $883 / 8$ | 93\% |
| 351/4 | 35\% |
| 623/3 | 6334 |
| 1073/4 | 105\% |
| 10276 | 105 |
| 1053/6 | 105\% |

United States Securities.-The favorable effect of the annual exhibit of the Secretary of the Treasury continues to appear in the advance of Government securities. During the week there has been a steady advance in quotations, resulting from a demand from the public for investment. The advices of the steamship Java, reporting an advance on Five-twenties in London to $64{ }_{8}^{7}$, accompanied with liberal orders for the issue of 1862, has also materially strengthened the marhet.

Yesterday Five-twenties of 1862 touched $104_{2}^{\text {I }}$, but subsequently declined to 104 , at which they close to-day. The second issue has advanced 1 per cent. during the week, and toe third 1 per cent. Ten-forties are ${ }_{8}^{5}$ better. Seven-thirties have been especially in demand, and are ${ }_{8}^{3}$ to 1 per cent. higher.

To-day the half-yearly interest upon $\$ 300,000,000$ of Seven-thirties, the second series, falls due, amounting to $\$ 10,950,000$.

There has been some whispers on the streets of an early issue of proposals by the Secretary of the Treasury for a new long loan. The rumour, however, appears to lack authenticity, although it is considered probable that, should the later issues of the Six per Cents. stand firmly above par, the Secretary would not be slow to avail himself of the opportunity of borrowing, say $\$ 50,000,000$, assuming that the authorization be early granted by Congress.
The following were the closing quotations for leadirg securities on Saturday and to day :


The Gold Market.-The Government suspended its sales of gold early in the week, having sold, it is supposed, about $\$ 7,000,000$ from the beginning of the operation on the 6 th inst. The foreign bankers were liberal buyers at $144 \frac{1}{2} \mathrm{a} 145 \frac{1}{2}$ and have deposited their purchases in the Sub-Treasury. The stoppage of the Treasury sales has been followed by a steady rise in the premium. The lowest price tonched, during the week was $144_{8}^{3}$ on Monday, and the highest $146 \frac{8}{4}$, to-day. The prevailing idea is that the price will average about $147 \frac{7}{2}$, and considerable purchases have been made, upon that supposition, for future use; so that notwithstanding the lage amount that has come out of the Treasury the supply is no larger than fourteen days ago.

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


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

| December 4 |  | Custom-house. Receipts. | -- Sub-Treasury |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Payments. |  |
|  |  | \$425,123 07 | \$10,378,966 65 | \$3,999,283 06 |
| December | 5 |  | 339,323 28 | 3,003,399 14 | 5,670,294 41 |
| December | 6 | 281,004 32 | 6,077,550 40 | 1,951,033 58 |
| December | 8 | 351,421 47 | 2,133,002 18 | 4,395,490 56 |
| December | 9 | 355,384 40 | 3,709,386 90 | 2,848,946 44 |

Total.............. $\$ 1,752,25654$ - $\$ 25,302,30527$ \$18,865,048 05 Balance in Sub-treasury on the morning of Dec. 4..... 77,259,601 48

Deduct payments during the week ....................... $25,302,30527$
Balance on Saturday evening.
$.870,822,34421$
Decrease the during week...
6,437,257 22
Total amount of gold certificates issued
3,654,680
Included in the receipts of customs were $\$ 664,000$ in gold, and $\$ 1,083,000$ in gold certificates.
The following table shows the aggregate transactions at the Sub-treasury since Oct. 7th :

| Weeks <br> Ending | Custom <br> House. | Sub-Treasury- |  |  | Changes in Balances. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| Oct. 7 ... | 3.590,114 | 25,408,765 | 24,335,221 | ${ }^{69,898,621}$ | dec | ${ }_{2} 1,185,542$ |
|  | 1, ${ }^{1,991,742}$ | ${ }_{21,530,488}^{21,52,912}$ | 18,7999,937 |  |  | ${ }_{2}$ |
| ", | ${ }_{1}, 5932,368$ | ${ }_{39,363,735}$ | 34,547,904 | 60, 157,697 | ، | 4,815,881 |
|  |  | 24,798, | 20,717,008 | 55,076,645 |  | 5,081,051 |
| ¢ 11 | 2,433,163 | 11,484,939 | 14,784,631 | 58,376, |  |  |
| 18 | 2,535,459 | 21,211,285 | -12,791,744 | 89,957,797 |  | 1,581,459 |
| Dec. ${ }^{2}$ | 2,231,767 | ${ }_{14,616,249}$ | ${ }_{23,695,742}^{18,41}$ | $77,259,601$ | " | 9,079,551 |
| ". 9. | 1,752,256 | 25,302,305 | 18,865,043 | 70,822,344 | dec | 6,437,257 |
| Foreign Exchange.-The transactions in exchange for |  |  |  |  |  |  |
| ed | s | mer were | quite la | e, and |  | on the |

basis of $109_{8}^{3} @ 109 \frac{1}{2}$ for banker's 60 days sterling. The advance of cotton at Liverpool, the consequent increase of exports from this side, and orders for Five-twenties and Erie stock brought by the Java, have, however, weakened the market, and the rate for sterling furto-morrow's mail is $\frac{1}{8} @ 4$ lower. Wequote :


Netw York City Banks.-The following statement shows the condition of the Associated Banks of the City of New York, for the week ending with the commencement of busi ness on Dec. 9, 1865 :


Totals......... | ₹227, 839,344 |
| :---: |
| $15,622,780$ |
| $16,570,618$ |
| $176,480,562$ |$\overline{48,271,757}$

The deviations from the returns of the previous week are as follows:
Loans.
ans.................. Dec. 81,358,500 ${ }^{\text {D }}$ Deposits. Specie $\ldots . . . . . . . . . . . .$. .Inc. $\quad 2,191,677$
Circulation.............
$7(3,213$

The statement is generally favorable. The increase of $\$ 956,668$ in the deposits, and the decrease of $\$ 1,358,500$ in the loans, indicating an increase in the loanable resources of the banks. The large increase of $\$ 2,191,677$ in the specie line, is the consequence of large sales of gold made by the Government.

The several items compare as follows with the returns of previous weeks:

Loans. Specie. Circula
Circula
tion. $\qquad$ Legal Aggregate
Clearings

 $\begin{array}{llllllll}\text { Oct. } 81 \ldots . & 224,080,679 & 15,556,540 & 12,838,441 & 174,192.110 & 46,169,855 & 559 & 166 \\ \text { Oct. } 28 . \ldots . & 219,965,639 & 14,910,561 & 12,923,735 & 173,624,711 & 46,427,027 & 575,945.5 \cdot 0\end{array}$
 $\begin{array}{ccccccc}\text { Nov.11.... } & 224,005,572 & 11,995,201 & 13,825,209 & 174,199,442 & 47,913,888 & 588,441,862 \\ \text { Nov.18... } & 224,741,853 & 12,449,989 & 14,333,163 & 173,640,464 & 47,737,560 & .503,757,650\end{array}$
 Dec. $9 . \ldots .227,839,34415,622,7 t 016,570,613$ 176,480,562 $48,271,757$ 420,105,053
Philadelphia Banks.-The following comparative statement shows the average condition of the leading items of the Philadelphia banks for last and previous week:
 adelphia banks at stated periods :

| Dat | Loans. | Specie. | Circulation. | Deposits |
| :---: | :---: | :---: | :---: | :---: |
| Oct. ${ }_{\text {Oct }}{ }^{\text {a }}$ | 49,994,281 | 1,092, 355 | 7,056,984 | 38,347,233 |
| Oct. 17. | 49,682,319 | $1,060,579$ | 7, 784,667 | ${ }_{36,252,038}$ |
| Oct. | 48,959,072 | 1,052,357 | 7,074,066 | 35,404,524 |
| Oet: | 48,317.622 | 1,086,774 | 7,069,\$14 | 34,605,024 |
| Nov. 14 | 43,043,189 | 955,924 | 7,064,766 | 34,58 |
| Nov. 20 | 46,679,961 | 917,372 |  | 31 |
| Nov. 27. | $45,415,040$ $45,662,762$ | 903,181 891.993 | 7, $7.065,275$ | 34, 3400,109 |
| Dec. 11 | 45,596,32\% | 896,141 | \%,123,2 | ${ }_{3}^{34,31} 30,272$ |


| Capital of the bank DEbTor | Nor. 30, 186 | Nov. 23. 1866. |
| :---: | :---: | :---: |
| Profts, in addition to capital. | 7,044,776 | ${ }_{7,044,778}$ |
| Reserve of the bank and branch | 22,105,750 14 | 14 |
| New reserve. |  |  |
| Notes in circulation and | 907,616,775 0 |  |
| Drafts drawn by the bank on the branches of the bank payable in Paris or in the |  |  |
| provinces.... | 7.350,523 63 | 6,900,883 85 |
|  | 104,261,23\% 29 |  |
| Acounts carrent at | 166,973,004 24 | 23,628,214 0 |
| Dividends | 27,129,506 0 | 23,917,472 0 |
| Verionas $p$ |  |  |
| 㑑 | 11,956,580 92 | 11,336,169 18 |
| discounts | 1,427,623 17 | 1,427,623 17 |
| Sundries of receipts not did |  | 36 |
|  | 1,436,754,4 | 1,383,179,470 13 |
| Cash and bulli |  |  |
| mcial bills overd | ,231 | 2,667,028 25 |
| Ditto discounted in Pari | 820 |  |
| Ditto in the branches. | 325546,840 | 322,663,914 0 |
| Advances on bullion in P |  | ${ }^{13}, 246$ |
| Ditto in the | 7 | 5.417 |
| Ditto on | 13,438 | 18,312 |
| Ditto in the | 8,015 ,8 | 8 8,231, |
| Ditto on obligations and railway shares | 29,838,600 |  |
| Ditto in the provinces | 19,560,180 | 20,111,580 0 |
| Ditto on securities in th |  |  |
| in Paris |  |  |
| Ditto in the provi | 427.150 | 422,000 0 |
| Ditto to the Sta | 60,000,000 | $60,000,000$ - |
| Government stock reser | ?2,980,750 | 12,980,750 14 |
| Securities held | 36,449,737 | 1 |
| Hotel and property of the han | ${ }^{10,000,000}$ | $80,000,0000$ |
| Expenses of managemunt........... | ${ }_{2,366,319}^{85}$ | ${ }_{2}^{8,265,494}$ |
| Sundries. | 11,001,715 ${ }^{2} 6$ | 10,663,464 10 |
|  | $\overline{1,436,754,470} 0$ | 1,383,179,470 13 |

National Banks.-The following banks were authorized during the week ending Dec. 9, under the national banking system. The banks marked with an asterisk are such as have had their applications on file since June last:

| Name. |  |  |
| :---: | :---: | :---: |
| *Windham National Bank | Windham, | $\begin{aligned} & \text { Capital. } \\ & \$ 10,000 \end{aligned}$ |
| *Henderson National Bank | .Henderson, Ky. | 100,000 |
| *Pacific National Bank | N. Provid | 185,150 |
| First National Bank | Macon, Ga | 100,000 |

Total..............

tal of
Amount of circulation issued to the national banks for theweek ending Saturday December 9, 1865

405,059,293
Previously
\$3,396,825

Total. 225,402,825

The Atlantic National Bank of Georgia has been authorized by the Secretary of the Treasury as a depository of Government money.

The following comparison shows the progress of the national banks, in respect to number, capital and circulation from Oct. 7th :

| Date | Banks. | Capital. | Circulation. |
| :---: | :---: | :---: | :---: |
| Oct. 7 , | 1,578 | 399,354,212 | 194,1\$2,630 |
| 14, | 1,592 | 401,406,013 | 197,798,380 |
| 21. | 1,597 | 402,071,130 | 20n,925,780 |
| 28, | 1,600 | 402,573,793 | 203,877,355 |
| Nov. | 1,605 | 403,308,793 | 207,212,930 |
| 18, | 1,610 | 403,741,893 | 217,956,590 |
| 25, | 1,612 | 403,916,893 | 221,230,215 |
| Dec. 2, | 1,618 | 404,609,493 | 225,402,825 |
| Dec. 9, | 1,619 | 405,059,293 | 228,799,650 |

Foreign Banking.-The following is the statement of the Bank of England for the week ending Nov. 29, 1865 :

|  | issue dep | patminent. |  |
| :---: | :---: | :---: | :---: |
| Notes issued. . . . . . . | £28,498,065 | Government debt. | £11,015,100 |
|  |  | Other securities ... | 3,634,900 |
|  |  | Gold coin and bullion. | 13,848,065 |
|  | £28,498,065 |  | £28,498,065 |
|  | banking de | epartment. |  |
| Proprietors' capital. | £14,553,000 | Government securities |  |
| Rest | 3,185,917 | including Dead |  |
| Public deposits,includ- |  | Weight Annuity .. | 9,741,100 |
| ing Exchequer, Sav- |  | Other securities ..... | 18,950,510 |
|  |  | Notes. . . . . . . . . . . . | 7,775,350 |
| missioners of Na tional Debt, and Di- |  | Gold and silver coin. . | 780,883 |
| tional Debt, and Dividend Accounts.. | 6.544,382 |  |  |
| Other deposits ...... | 12,471,521 |  |  |
| Seven day \& other bills | 494,023 |  |  |
|  | $£ 37,248,843$ |  | £37,248,343 |

The preceeding accounts, compared with those of the previous week, exhibit:
An Increase of Circulation of.
$£ 141,635$
400,319
An Increase of Public Deposits of.
No change in Government Securities.
A Decrease of Other Securities of
407,462
An Increase of Bullion of
54,055
A Decrease of Rest of
63,916

The following is the return of the Bank of France made up to the 30th inst, The return for the previous week is added:

SALE-PRICES AT THE NEW YORK STOCK EXCHANGE.
(REPRESENTED BY THE CLOSING SALE REPORTED OFFICIALLY ON EACH DAY OF THE WEEK ENDING FRIDAY, DECEMBER 15.)


NATIONAL, STATE AND MUNIC̉IPAL SECURITIES' LIST.

| denominations. | Amount | interest |  | $\left\|\begin{array}{c} \text { Princi } \\ \text { pal } \\ \text { Due. } \end{array}\right\|$ | $\left\|\frac{\text { MARKET. }}{\text { Bid- } \mid \text { Asked }}\right\|$ |  | denominations. |  | INTEREST. |  | $\begin{array}{\|c\|} \hline \text { Princi- } \\ \text { pal } \\ \text { Bue. } \end{array}$ | MARKET. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| American G |  |  |  |  | 145 |  | Iunicipal Securiti |  |  |  |  |  |  |
| Nonds of 1447 ..........registered. | 9,415,250 | 6 | Jan. \& July 1 | 1867 | 122 |  | do ${ }^{\text {do }}$ | $\begin{aligned} & \$ 90,000 \\ & 225,000 \end{aligned}$ | 5 |  | 65 '69 |  | 97\% |
| do $1818 . . ., \ldots .$. coupon. | 8,908,342 | 6 | Jan. \& July 1 | 188 | $\begin{aligned} & 122 \\ & 113 \end{aligned}$ |  | do | 850,000 300,000 |  | do | ${ }^{\prime} 78{ }^{\text {' } 82}$ | 99 |  |
| do do ${ }_{\text {do }}$ do $\ldots$.............ocup |  |  |  | 1871 |  | 120 $97 / 2$ | do Alb. Nor. RR... | 300,000 |  | ] | 1879 |  |  |
| do do do.........egistered. | 7,022,000 |  | Jan. \& July 1 | 1871 | 99 |  | do do Pa.-CR. Bds. | 600,000 |  |  | 1913. |  |  |
| do 1858..........couppon. | 20,000,000 | 5 | Jan. \& July 1 | 1 |  |  | ltimore, Md.-Improvement. do <br> Miscellaneous | 4,963,000 | 5 J | J.,A.,J.\&O. | 1870 | $84$ | 100 |
| do do $1861 . . . . . . . . . . . .00 u^{\text {don }}$ | 282 | 6 |  |  | 107381 | 108 | do N.W.Virg. RR. | 1,500, |  | Jan. \& July |  |  |  |
| do do .......regist |  |  |  |  |  | 1023/6 | do Wat |  | 6 |  |  | 100 | 101 |
|  | 1,016,000 | $6\{$ | July. \& Juily |  | 1037/6 |  | $\begin{array}{ll}\text { do } \\ \text { do } & \text { York } \\ \text { B.\&O }\end{array}$ | 1,000,000 | 6 | Jan. \& July | 1886 |  |  |
| Bonds ( $5-20 \mathrm{~s}$ ) of 1862 ....couppon. |  |  |  |  | 103 | 104 | do $\quad$ B. \& O. KP | 5,000, | 6 | J.,A.,J.\&O | 1890 |  |  |
| do do do .registered. |  | 6 | v. | 1882 | 100 | 100\% |  | 554,000 | 6 | M.,J.,S, \&D. |  |  |  |
| do do do do do do | 100 | 6 | M | 1884 \{ 10 | 100\%/8 |  | Bangor, Me.-City Debt. do Railroad De | 197,700 74000 | 6 |  |  | ${ }_{89}^{94}$ | 96 |
| do do 186 | 50 | 6 | May \& Nov. 1 |  |  | 92 | Boston, Mass.-City Bonds | ${ }^{583,205}$ | 4 |  |  |  |  |
| do (10-40s) ${ }_{\text {do }} 1864$ | 172,7 | 5 | Mar.\&Sept. | 1904 | ${ }_{91} 917$ | 92 | do City Bonds | 6,580, | 5 |  |  |  | 100 |
| Union Pacific RR. ${ }^{\text {do }}$ | 1,258, | 6 | Jan. \& July |  |  |  | do do $\quad$ City Bonds.. | 1, 1,049 | 41/2 |  |  |  |  |
| Treasury Notes (1st seri | 10,000 |  | Feb. \& A | 1867 | 97\% | 98 | do Water Loan | ${ }^{993}$ |  |  |  | \% |  |
|  | ${ }_{230}^{300}$ |  | Jun. \& Dec. 1 | 1868 | 97 | 97\% 9 |  | $\begin{array}{r} 634,200 \\ 1,281,000 \end{array}$ | 6 6 | Jan. \& July | $\left\lvert\, \begin{aligned} & 95,71 \\ & 65 \\ & 65 \end{aligned}\right.$ |  |  |
| Debt Certificates... | 55 | 6 | Maturity | 1 year | 97\% | 97\% | do Pub. Park L'n. | 121,540 | 6 |  | 1869 | 86 |  |
| State Securi |  |  |  |  |  |  | do Water | 5,550 | , | do |  |  |  |
| AuAbsMa-State Bonds |  | 5 | Ja \& July |  |  |  | ALO, N.Y.-Municipal Bonds | 216,000 | ${ }^{6}$ |  |  |  |  |
| CaLriornis- War Bonds |  | 7 |  | 1872 | 118 |  | do, Ill.-City Bonds. | 571,000 | 7 |  |  | * | ${ }_{9}{ }^{\circ}$ |
| Connecticut-War Bond | 8,000,000 | 6 | Oct. \& Apr. |  |  | 95 | do City Bond | 360,000 | 6 | a |  |  |  |
| do Tax Exemp | ${ }_{2,073}^{2,000}$ | 6 | Jan. \& July |  | 88 |  | do Sewerage Bo | $\begin{array}{r}\text { 1, } 913,000 \\ \hline 10000\end{array}$ | 7 | d | ${ }_{1888} 78$ |  |  |
| do do do | ${ }^{2}$ | 7 |  | 1872 | ¢ |  | nNati, O.-Municipa |  | 6 |  | 1895 |  | 90 |
| ILunoin-Canal Bund | 3,747 | 6 | \& July 1 | 1870 | 98 |  | do Water Bond |  | ${ }^{6}$ | \& July |  |  |  |
| do Registered | 1,700 | ${ }_{6}^{6}$ |  | 1860 | 93 100 |  | Cleveland, do O-City Bonds. |  | 7 | do | 1879 |  |  |
| do do do | - 803,000 | 6 | do |  | 100 |  | do Sewerage Bo |  | 7 | do | 1890 |  |  |
| do do do |  | 6 | do |  | 100 |  | Detroit, Mich.-City Bonds |  | 8 |  | 1871 |  |  |
|  | ${ }^{1,116} 490$ | ${ }_{6}^{6}$ | do | $1877$ | 100 |  | do City Bo | 206,368 50,000 | 7 | June \& | '69 |  |  |
| do do |  | 6 |  | 1879 | 100 |  | do Wate |  | 7 |  |  |  | 93 |
| do War Loan | $2.000,0$ | 6 |  |  | 100 |  | Que, Io.-City Bond | 319,457 | 8 |  | ${ }^{65}$ '72 |  |  |
| Indiana-State Bo | 5.325,50 | 5 | Jan. \& July | 18 | 80 |  | do Railroa |  |  | Jan. \& July |  |  |  |
| $\begin{aligned} & \text { do do do } \\ & \text { do War Loan } \end{aligned}$ | $\begin{aligned} & 2,058,17 \\ & 1,225,50 \end{aligned}$ | ${ }_{6}^{21 / 4}$ | May \& Nov. | ${ }_{1881}^{1866}$ |  |  | Hartford, Ct.--City Bo do Park Bo | 125,000 130,000 |  | Febrious. | 65 '80 |  |  |
| - -State Certifica | ,200,0 | 7 | Jan. \& July | 1887 |  |  | do Railroad Bon | 500,00 | 6 | Jan. \& |  |  |  |
| do WarLoan Bond | 800,0 | 7 |  | 1877 |  |  | do Water Bonds | 375, | 6 | June \& |  |  |  |
| Kansas-State Bonds | 200,0 | 7 | Ja | '76 '78 | 57 |  | Jersey Citr, N. J.-City Bo | 122,000 | 6 | Vario | 65 |  |  |
| TUCKy-State Bon | 4,801 | 5 |  |  |  |  | do do City Bo | 118,000 |  | do |  |  |  |
| do $\begin{aligned} & \text { do } \\ & \text { dotate Bon } \\ & \text { War Loan }\end{aligned}$ | 8000 2000 | 6 | do |  |  | 100 | do do Water B | 650,000 | T | Jan. \& July |  |  |  |
| Louisiana-State Bonde | 516,000 | 6 |  | 1 |  |  | do City Bonds.. |  | 6 |  |  |  |  |
| do State Bond | 3,942,000 | 6 |  | '67.69 |  | 75 | do Water Bonds |  | 6 | May | 1887 |  |  |
| $\xrightarrow[\text { do }]{\text { do }}$ ( State-State Bon | 5,393 | 6 |  |  |  | 96 | do svile, Cal.-City Bond |  | ${ }_{8}$ | Jan. \& J |  |  |  |
| $0{ }^{0}$ | 4.800 | 6 | Jan. | 80 '89 |  | 96 | Milwaukee, Wis.-City, re-a |  | 4 | June \& |  |  |  |
| Marthand-State Bond | 8,171,9 | 5 | Quarterly | var. |  | 85 | Newark, N. J.-City Bonds | 219, | 6 | Feb. ${ }^{\text {d }}$ |  |  |  |
| do State Bds | 3,192 | 6 | Quarterly | 1890 \{ |  | 100 | do City Bond | 100,000 | 7 | Jan. \& Jul |  |  |  |
| do State Bon | 1,72 | 6 | Quarterly | 1870 |  | 100 | NEW BEDFord, Mass.-City |  |  | ${ }^{\text {Apran. \& }}$ |  |  |  |
| Massachusetts-State | 1,200, | 5 | Jun. \& Dec. | '68 ${ }^{1} 74$ | 94 | 95 | Newport, R.'I.-City Bon | 150 | 5 | Apr. \& 0 |  |  |  |
| de State Scri | 6.500,000 | 6 |  | '65 701 | 107 | 953/ | New Haven, Ct.-City B | 200,000 |  | Jan. \& July |  |  |  |
| do Bounty F' | 2,100,000 | 5 | Jan. \& July | 7 |  |  | New York City-Water Sto | 3,000,200 | 5 | May \& | 80 |  |  |
| Michions-State Bonds | ${ }_{250,00}$ |  | Jan. \& July |  | 948 | 102 | do do do CrotonW ${ }^{\text {d }}$ S ${ }^{\text {do }}$ | 2, 9000000 |  | Feb. \& |  |  |  |
| do State Bond | 1,000,000 | 6 | do | '73 ${ }^{\text {78 }}$ |  |  | do do CrotonW'rs'k | 100,000 |  | -b. |  |  |  |
| do State Bond | 70 | 7 | ${ }_{\text {do }}^{\text {do }}$ | 1878 |  |  | do do ${ }_{\text {do }}^{\text {do }}$ W'r | 483,900 1.87890 | 5 | May \& Nov. | ${ }^{7875}{ }^{1} 7$ |  |  |
| do War Loan | 700,000 | 7 |  | 1866 |  |  | do do Bu. S'k No. 3. | 190,000 | 5. | May \& N |  |  |  |
| Minnesota-State Bond | 250,000 | 8 | Jan. \& July | 1867 | 95 |  | do do Fire Indem. S. | 402, | 5 | , | 1868 |  |  |
| Missouri-State Bonds. | ${ }^{602,00}$ | 6 | Jan. | ${ }_{7}^{1883}$ | 7634 | 76/2/ | do $\begin{aligned} & \text { do } \\ & \text { do } \\ & \text { do } \\ & \text { do }\end{aligned}$ | ${ }_{3} 3066,30$ | 5 | Jan. \& July |  |  | $\ldots$ |
| do State Bonds (Pac. RRM) | 7,000,000 | 6 |  |  |  |  | do do Central P'k | $3,275,000$ | 6 |  | 1898 |  |  |
| do State Bonds | 3,000,000 | 6 |  | " 72 '85 | 76 | 78 | do do C.P.Imp.F. | 2,083,200 | 6 | Feb. \& Aug |  |  | 93 |
| NEw ${ }_{\text {do }}$ | 431,0 | ${ }_{6}^{9}$ | Feb. \& Aug. | 1863 |  |  | do do do do Real Esta | 1,966 | 6 | May \& Nov. | 1876 |  |  |
| New do War Fund Bde | 1,650 | 6 | F. ${ }^{\text {duag. }}$ |  |  |  | do do Croton W | 1,800 | 6 |  | 1883 |  | 93 |
| do War Notes. | 2,500, | 8 |  | short |  |  | do do Fl.D | 2,748,000 | 6 |  | 1878 |  |  |
| New Jerser-State | 95,000 | 6 | Jan. \& July | var. |  |  | do do Pb.B.Sk.No. 3 | 150,000 | 5 | do | 1866 |  |  |
|  | 731 | ${ }^{6}$ | Ja |  |  | 98 | do do Docks |  | 5 | do | 67 |  |  |
|  |  | 6 |  |  |  |  | do do Tomp.M'ke |  | ${ }_{6}$ |  | '65' 69 |  |  |
| do . | , |  | do | 1868 | 99 |  | do do Union Def | 895,570 | 6 | May \& N | . 1864 |  |  |
| 1 | 80 | 6 |  | 187 |  |  | do do Vol. B'nty L'n | 490,000 | 6 |  | 1867 |  |  |
| do do |  | 5 |  | ${ }_{1868}{ }^{\text {pleas }}$ |  |  | do do Vol.Fam.AidL | $1,000,000$ 2,50000 | ${ }^{6}$ |  | ${ }^{1865}{ }^{1 / 6}$ |  |  |
| do | 900.000 |  | Jan. \& July | 1875 |  |  | NewYoriC'nty.-C't Hous | 1,400,000 |  | May \& | '75-89 |  |  |
| do | 800,0 | 5 |  | 1878 |  |  | do do So | 2,000 | 6 | , | , 38.76 |  | $9{ }^{\circ}$ |
| do County Bon |  |  |  | 1877 | 98 | 9816 | $\begin{array}{ll}\text { do } \\ \text { do } \\ \text { do } \\ \text { do } & \text { Sol.B. } \\ \text { SolyFd. }\end{array}$ |  |  | do |  |  |  |
|  |  | 6 |  | 1865 |  |  | do do Riot Dam.R.B | 2,442,100 | 6 |  | 77- |  | 95 |
|  |  |  |  | 1860 | 981/ |  | Philadelphia, Pa.-City bde | ${ }^{5}$ |  | Jan. \& July | , |  |  |
| do | 3,05 | 6 |  | 1872 |  | 95 | do CityBds | 73 |  |  | , 65 |  |  |
| do |  | ${ }^{6}$ |  | ${ }_{1874}^{1873}$ |  | 94 | $\begin{array}{cc}\text { do } & \\ \text { do } & \text { C }\end{array}$ |  |  | do |  | 込 |  |
| do Canal Bon | 2,500,000 | 6 |  | 1875 |  |  | trburg, Pa.-City Bon |  |  | Jan. \& July |  |  |  |
|  |  |  |  | 1877 | 93 |  | do Railroad Bo | , |  |  |  |  |  |
|  |  | 5 |  |  |  |  | tland, Me.-City Bonds | 985,326 |  | Various. | '66'83 |  | 97 |
|  | 1, | 5 |  | ${ }_{1868}^{1881}$ | 89 |  |  | $1,500,000$ 600,000 |  | Apr. \& Oct | '68 |  |  |
| , ${ }^{\text {a }}$ | $\begin{array}{r} 236,0 \\ 4,500, \end{array}$ |  |  | 1874 |  | 89 | do R. Railroad B | 500,000 |  | Jan. \& | 1 |  |  |
| North Carolina-St | 9,129, |  |  | , var. | 813/4 | ¢3 | $\underset{\text { Rochester, }}{\text { do }}$ N. Y.-City Loan. | 300,000 |  |  | 18 |  |  |
| OHio-Foreign ${ }_{\text {do }}$ | $\begin{array}{r}705 \\ 1,015 \\ \hline\end{array}$ | 5 | Jan. \& July | 1860 <br> 1865 |  |  | Rochester, N. Y.-City bond do City bond | 200,000 150,000 |  | Variou | ${ }^{65}$ ' 62 |  |  |
| do Foreign Loan | 1, 779,866 | 6 | do | 1868 |  |  | do Railroad. | 260,000 | 6 | Jan. \& July | - 65 '76 |  |  |
| do Foreign Loan | 2,1830 | 6 | do | 1870 |  |  | Sacramento, Cal.-- City bonds. County ${ }^{\text {dod }}$, | 1,496,100 |  | Jan. \& Ju | '88-98 |  |  |
| do Foreign Loan | ${ }_{4}^{1,600}$ | 6 | do | 181881 |  | 98\%/2 | St. Louis, Mo.-Municipal. | 1,464,000 |  | Jan. ${ }_{\text {d }}$ July | ${ }^{1854}{ }^{\prime} 83$ |  |  |
| do Foreign Loan | 2,400,000 | 6 | do | 1886 |  |  | do Real Es | 523,000 |  | do | '65'90 |  |  |
| do Domestic Loan Bonds | 679,000 |  | May \& Nov. | ${ }^{68}{ }^{-71}$ |  |  | do do $\quad \begin{aligned} & \text { Sewerag } \\ & \text { Improae }\end{aligned}$ | 425,000 254,000 |  | do |  | 85 |  |
| PENRSYLYANIA-State Bonds. | $6,168,000$ 29 |  | Various. | var. |  |  | do Water. | 254,000 484,000 |  | do |  |  |  |
| do " State Stock. | $29,209,000$ $3,000,000$ | 5 <br> 6 |  | var. |  |  | do Harbor | 239,000 |  | ${ }_{0}$ | ${ }^{65}{ }^{\prime} 86$ |  |  |
| Rhode Island-State (War) | $4,000,000$ | 6 | Various. | ${ }^{71}{ }^{1} 94$ |  | 97 | do Wharves. | 163,000 |  | do | ${ }^{6} 6$ |  |  |
| Souta Carolina-State Sto | 2,695,516 | 6 | Jan. \& July | y' ${ }^{68} 8{ }^{\prime} 90$ |  |  | $\begin{array}{ll}\text { do } & \text { Pacific RR } \\ \text { do } & O . \& M . R\end{array}$ | 457,000 429,900 |  | do | ,72 |  |  |
| Tennessee--State Bonds. de Railroad Bond | $\begin{array}{r} 1,125,000 \\ 10 \end{array}$ | ${ }_{6}^{6}$ |  | $\begin{gathered} 1868 \\ \text { var. } \end{gathered}$ |  | 90 | do do IronMt RR | $\begin{aligned} & 429,900 \\ & 285,000 \end{aligned}$ |  | do | ,7\% 7 |  |  |
|  | $-12,799,000$ $2,871,000$ | $\begin{aligned} & 6 \\ & 5 \end{aligned}$ |  | var. | $89$ | 90 | San Francisco, Cal.-City Bonds | 1,35,600 |  | May \& Nov | 1871 |  |  |
| RMONT-State Certificateg..... | - 175,000 | 5 |  | var. | $9{ }_{9}^{9}$ |  | do City Fire B. | 178 |  | Jan. \& Ju | 1866 |  |  |
| Vrrainis-Inscribed Certi | $1,650,000$ $18,264,642$ |  | ${ }^{\text {Jan. }}$ |  |  |  | do C.\& Co'tyB. | $1,329,000$ $1,133,500$ |  |  | 1 |  |  |
| do Railroad Bonds. | 12,624,500 | 6 |  |  | 64 | 65 | C. \& Co'ty . | ${ }^{1} 300,000$ |  | do | 77 |  |  |
| isconsin-State Bonds | 300,000 | 6 | Jan. \& |  |  |  | C | 960,00 |  | April \& Uct | 183 |  |  |
| do War Frnd Bonds | ${ }^{1.20050}$ |  |  | 93-98 |  |  | C. 女Co't | ${ }_{338,075}^{1.00000}$ |  | Jan. \& Jalious. |  |  |  |

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

## COMMERCIAL EPITOME.

friday Night, Dec. 15.
Trade wears a feverish, unsettled aspect. 'There are so many contending influences upon the markets, that there is no regularity to the course of prices. and no steadiness in demand. The fall and subsequent rise in gold, has somewhat encouraged speculation in domestic products, especially Breadstuffs. Cotton and provisions shared this influence, but with less success in advancing prices. Foreign importations find a slow market, except in very few in stances. The political rumor's lead many to still expect a rise in gold-the advance this week seems to have had no other basisand they are, therefore, slow to part with guods at prices on a cur rency basis. But we notice a renewal of the experience which bas not prevailed latterly-that is, an advance in the premium on gold has a tendency to reduce gold prices, even for those articles which are sold exclusively on a gold basis, showing conclusively that our markets will bear very little advance in currency prices-if made, it will be at the risk of a serious diminution of consumption.

Cotton has fluctuated, but the close shows very little change from last week. Breadstuffs have more than recovered the dechine that took place early in the week, and close tirm.
The interest which centres in the Provision market is now very great. The speculative demand has been very active,-favored at the middle of the week, by a material falling off in the receipts of hogs at this and the western markets; but it is found difficult to infuse confidence into the market-and prices have on the whole been without important advance. All accounts from the West agree that the packing season is very much behind former years but, as the English orders for Bacon are very cautiously executed, at moderate prices, no appreheasion of a short supply is felt. It seems to be expected that the packing will be active when it is once commenced, and that the hogs will make up in weight what they lack in number. Lard having declined moves off rapidly Hogs are now arriving more freely at all points with favorable weather for packing. Beef, Butter and Cheese are inactive, and prices irregular.

Groceries of all kinds have been very dull; coffees and sugars have declined, and in other particulars the tendency downorard. To-day, however, there was renewal of demand in coffee and rice.

Metals show much firmness. Copper declined subsequent to our last, but on the news by the Java, reacted and closed buoyant. It is now thought the difficulties between Spain and Chili are not likely to be easily settled. Pig tin has latterly been more active, at very full prices in gold. Other metals show no important change.

Naval stores have had a downward tendency, especially tar, of which the supply has materially increased. Oils are quiet and unchanged.

Hides have experienced a slight relapse in gold prices. Leather quiet and unchanged. Fruits and fish tending downward. Petroleum has been firm with a fair export business. Several thousand barrels are bcing loaded at Philadelphia for European markets.

There is an improved demand for wool at the decline which has been acceded to during the past month. Prices are now relatively very low, and manufacturers seem disposed to purchase somewhat beyond their immediate wants. There is no advance to notice-in fact, some yielding in coarse wools is reported, but only from previous póninal quotations.
Whisky has declined, but closes more active. Tallow has been active for export, and closes firm.

East India goods have ${ }^{\text {b }}$ been quiet, if we except a speculative movement in gunny cloth and gunny bags; with large sales on the pot and to arrive, a considerable advance has been established.
Freights have been inactive, till rates for grain declined a penny per bushel, when there were liberal shipments, but closiug quiet. Cotton has been pressed for shipments, and rates have advanced. Provisions are going forward in moderate quantities at steady rates.
The imports from foreign ports of a few leading articles for the week and since Jan. 1, 1865, and for the same time last year, have been as follows:


The receipts of domestic produce for the week, and since Jaly 1, have been as follows:


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


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

|  | Past week. 8,6\%4 | Since <br> Jan. 1. <br> 186,262 | Same time 1864. 25,208 |  | Past week. | Since <br> Jan. 1. | Same time 1864. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Flour . bbls | 28,667 | 1,292,110 | ,978,980 | Sp |  | 4, 151 | 576 |
| Corn meal. | 2,986 | 113,728 | 100,847 | pent'e.bbls | 63 |  |  |
| Wheat. bush | 76,064 | 2,144,17811 | 1,242,972 | Tar |  |  |  |
| Corn, bush | 204,928 | 3,777,749 | 763,907 | Rice. .....tcs | 25 |  |  |
| Rye. |  | 155,496 |  | Tallow, pkgs | 1,382 | 140,994 | 828,\%09 |
| Beef, tcs. bbls... | 128 |  |  | Tobacco,pgs. | 4,151 | 162,648 | 149,696 |
| Pork.....bbis | 1,433 | 111,743 | 124,536 | Oil- Sperm |  |  |  |
| Bacon, 100 lbs | 5,216 | 308,2̄5 | 875,643 | gallons | 112,623 | 442,23 |  |
| Lard " | 3,374 | 210,887 | 516,078 | Oil-Whale. | 42 | 16,21 |  |
| Cheese | 6,329 | 388,785 | 482,790 | Oil-Petro'm |  |  |  |
| Butter | 434 | 80,231 | 137,251 | galls. | 302,9201 | 097,675 | 192,516 |
| Ashes-Po |  |  |  | Oil-Lard gals | 40 | 33,657 | 45,0 , ${ }^{\text {a }}$ |
| casks |  | 8,417 | 7,655 | Seed, clvr.bgs | 2,851 | 16,080 | 21,861 |
| Ashes-Pe casks |  |  |  | Staves... | 204 | 12,695 | 14,7t8 |
| Beeswax..lbs | 7,500 | 216,509 | 419,475 | lbs |  |  |  |
| Hops . . . bales |  | 12,333 | 20,725 | Whaleb'eibs | 33,156 | ${ }_{241,968}$ | 609,90 |
| Rosin .. bbls | 3,736 | 51,197 | 1,645 |  |  |  |  |

## EXPORTS

(kXClUSIVE OF SPECIE) fROM the port of NEW york to foreign ports for the week inding deg. 12, 1865.
Quan. Value.
Quan. Value.


Tobacco, bals. $211 \quad 2,336$ Lard oil, galls.. 40 Whale oil, gals. 42 Pick ba
Hake
Can
Bre
Agl
p
Sho
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Por
Lan
Shi
p
Pun
Ba
Nai
Lar
But
Gin

mencment of navigation to and including the 7th of Dec., in the years indicated ;
Flour, bbls Canals opened.
Flour, bbls.
Corn
Corn Barley
Oate.
Rye.
Rye.
Beef, bb
Pork
Bacon, lbs.
Butter.
Cheese
wool.

| $\begin{array}{r} 1863 . \\ \text { May } 1 . \\ 1,546,000 \\ 23,069,400 \\ 20,560,100 \\ 3,180,300 \end{array}$ |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  | 931,300 931,300 18,116,700 $18,116,700$

4,269000 $4,269,000$
$10,486,900$ $10,486,900$
$1,081,400$ 1,081,400
505,000
9,851
9,851
15,109 1,273,100 1,309,400 1999,000 16,671,200 0

I'ore Packing at the West.-The Cincinnati Price Current, of Dec. 13th, states that it has received advices from reliable parties in.all the Western States, and they agree that the farmers bad not commenced moving their hogs to market, the current ratcs havjng fallen so far below their expectations. They suppose the decline to be the result of a combination among pork packers, and are unwilling to sell at these prices. Probably a considerable amount of pork will be packed by furmers themselves this season, owing to this belief.

The receipts of hogs at Cincinnati during the week until Monday were small, but there was a marked increase toward the close from this State and Indiana. From Kentucky the receipts were also fair. The hogs arriving are very heavy and unusually fat. The yield of lard exceeds anything before known, in some cases as high as 50 lbs. per hog.

The receipts at Cincinnati during the week, the season, and comparatively for some previ us seaman, were as follows:

Total for the week
23,942
Previously reported.
Total for the season
Same time in 1864.
in 1863
$\overline{147,675}$
in 1862 $\qquad$
3d second cases Cassia Lignea were bought in from 105 s @ $106 s$ for good fine bold. 90 bales Ceylon cinnamon were bought in from $2 \mathrm{~s} 2 \mathrm{~d} @ 2 \mathrm{~s} 6 \mathrm{~d}$ for firsts.

Sugar-The market is quiet at barely last week's prices.
Lead firm at $£ 215 \mathrm{~s} @ £ 2110 \mathrm{~s}$ for common pig.
Tea market steady at about previous prices. Oolongs out of recent arrivals command full rates. For green teas former prices barely supported. Good common Congou 1s 1d@1s 1合d perlb.

Tri-Prices of English advanced 2 s per cwt; blocks : 02s, bars 103s, $r \in$ fined 105s. Straits $96 \mathrm{~s} @ 47 \mathrm{~s}$, cash.
Liverpocl.-We have the subjoined report, by the Java, with dates to Dec. 2.

Beef-The high price of New checks business, and is in favor of Old. Prime Mess 3us@85s

Pork-Irish is plentiful and cheaper. Prime Mess $75 \mathrm{~s} @ 90 \mathrm{~s}$.
Bacon-2s per cwt low + r, with a very small inquiry. Danish cumberland Cut is selling on the East Coast at $50 \mathrm{~s} @ 56 \mathrm{~s}$ as in quality. Ham scarcely asked for, and nominal at about 65 s .

Cheese-Extra fine Factories are dearer, but secondary qualities can be had on easier terms. Middling to fine 40s@66s,
Butrer-Dull.
Tallow-'The demand has been extremeiy limited, and prices of all desciptions are lower. In London P. Y. C. has declined fully 1 s 6 per cwt. The closing quotations are, for delivery, in all this month, per cwt. The closing quotatis 6 d to 49 s and Spring 49 s 3 d to 49 s 6 d
Petroleum - To complete contracts for delivery in November 3s 3d
Petroleum-To complete contracts for delivery in November 3s 3d
to 3 s 8d has been paid for Refined Pennsylvanian, but to arrive, 3,500 barrels sold at 3 s 1 d , Spirits are retailed at 1 s 10 d to 2 s .
China.-The following table shows the exports of Teas to the Uuited States for three months ending Sept, 30, being the first of the season.

| Ship's Name. | Bound t | Black. | Total Green. | $\begin{aligned} & \text { Total } \\ & \text { Blek \&Green } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Surprise. . . . . . | New York |  | 916.643 | 916,643 |
| Azeli | do | 312,800 |  | 312,800 |
| Panama | do | 61,080 |  | 61,080 |
| J. W. Sea | do |  | 113,115 | 113,115 |
| Tot'l from lst June to 30 | Oth Sept. 1865 | 373,880 | 1,029,758 | 1.403,638 |
| Corresponding petiod, | 1864 -65 | 3,861,790 | 785,232 | 4,647,022 |
| Do. | 1863-64 | 3,369,420 | 1,609,573 | 4,977,993 |
| Do. | 1862-63 | 4,953,081 | 2,288,338 | 7,241,740 |
| Sailed Since. <br> Douglas Castle . | New York | 692,600 |  | 692,600 |
| Glen Aros, | do | 804,000 |  | 804,000 |

## COTTON.

The market has been subject to the usual variety of contending influences. To support prices we have had more movement, partly speculative, in Cotton goods, a speculative feeling in the raw material and favorable foreign news by the Java leading to a slight export demand. On the contrary, to depress prices, we have had continued heavy receipts at this market, as well as at the Southern ports, scarcity of freight room to Europe, and, most potent of all, the advance in the rate of assurance to five per cent. The severe losses by fire in our cotton warehouses have compelled an advance of premium in self-protection. Probably, the improved prospects of the next planting season (American energy and tact overcoming the formidable difficulties that were presenting thenselves) were not without a depressing influence.

The receipts of cotton at this market for eight days ending last evening (Thursday) were as follows:


| Bales. | From <br> 4,184 <br> 2,628 |
| :--- | :--- |
| South Carolina . . . . . . . |  |
| North Carolina |  |

Bales
2,64 N Corolina
1,225

825 Norfolk, Baltimore, \&c.. $\quad 1,857$
4,166 $\mid$ Per Railroad...........
7,706
5,625 Foreign ports.............

Since July 1........
$\mathbf{9 3 , 0 6 0}$
$\mathbf{9 4 , 0 6 0}$

The exports of cotton from this port last week were as follows:

| To Liverpool. | 5,949 |
| :---: | :---: |
| To Havre.. | 2,090 |
| To Hamburg | 580 |
| To Bremen | 53 |
| To Glasgow. |  |
| Total for the week. |  |
| Previously reported. | 152,192 |
| Since July 1st. |  |
| Same time last year. | 3,595 |
| Sales of the past week | 25,000 |
| Stock on hand Dec. 15 | 220,000 |

The fluctuations have amounted to four cents. per lb., qut the close shows very little change from last week. The following are quotations :

|  | Opland. | Florida. | Mobilo. | ${ }_{\&}^{\mathrm{N} .0 .} \mathrm{Tes} .$ |
| :---: | :---: | :---: | :---: | :---: |
| Ordinary, per 36. | 39 | 39 | 39 | - 39 |
| Good Ordinary. | 41 | 41 | 41 | 42 |
| Low Middling. | 46 | 46 | 47 | 48 |
| Middling. | 49 | 49 | 50 | 50 |
| Good Middling | 51 | 52 | 53 | 54 |
| Middling fair | . | $\therefore$ |  |  |

We subjoin some of the latest reports and statistics from the Southern markets :
Savannah, Dec. 9.-The following is the statement for the past week :

| Stock Sept. 1. | Uplands. | Sea Island. |
| :---: | :---: | :---: |
| Received this week. | 4,919 | 225 |
| Received previously. | 61,799 | 2,814 |
| Total. | 70,442 | 3,270 |
| Exported since Sepl. 1st. | - 09,686 | 2,981 |
| Stock on hand Dec. 8, 1865. | 756 | 289 |

New Orleans, Dec. 6.-Arrived since the 1st instant, of Louisiana and Mississippi 10,708 bales, Mobile 319, Texás 1,679; together 12,706 balos. Cleared since the lst instant, for Liverpool 8,229 bales, Havre 2,554 , Boston 1,948 , New York 1,444 ; together 9,175 bales. Stock in warehouses and on shipboard not cleared on the 5th instant 140,463 bales. Comparative arrivals, exports, and stocks of cotton at New Orleans for ten years, from September 1, each year, to date :

| Year. | Arrivals. | Exports. | Stocks. |
| :---: | :---: | :---: | :---: |
|  | 289,156 | 231,932 | 140,463 |
| 1864. | 13,766 | 12,853 | 5,988 |
| 63. | 450,143 | 38,823 | 7,981 |
| 1862 | 1,818 | 1,598 |  |
| 1861 | 1,789 |  | 11,907 |
| 1860 | 811,661 | 547,205 | 338,390 |
| 1859 | 964,107 | 558,047 | 434,082 |
| 1858. | 785,614 | 490.779 | 325,065 |
| 1857 | 570,973 | 289,483 | 288,811 |
| 1856 | 723,238 | 416,177 | 314,058 |

New Orleans, Dec. 13-Cotton active; sales to day 5,000 bales, at $46 c @ 47 \mathrm{c}$ for middling. Checks on New York 용 per cent premium. Gold firm at $147 \frac{1}{2}$. Freights unchanged. Stock of cotton on hard, 146,000 bales.
We have received the circular of Messrs. Neill Bros. \& Co. of New Orleans, of which we had a telegraphic summary a few days ago. The following are the figures (we cannot make room for the text) by which their estimate is reached.

|  | 0 | New. | Total. | Delivered Esti'ate till date. interior |
| :---: | :---: | :---: | :---: | :---: |
| d |  | 20,000 | 110,000 | 60,000 50,000 |
| Georgia and Florida | 300,000 | 30,000 | 330,000 | 99,000 231,000 |
| Mobile | 360,000 | 40,000 | 40n,000 | 222,000 178,000 |
| New Orle | 840,000 | 60,000 | 700,000 | 431,000 269,000 |
|  | 90,000 | 100,000 | 190,000 | 72,000 118,000 |
| Memphis, Nash inille, New York and all North not already counted . . .... | 170,000 | 150,000 | 320,000 | 2,00 -18,00 |
| Of which rec'd at N. Y.. |  |  |  |  |
| Estim'd at other points*. |  |  |  | $\left.\begin{array}{r} 116,000 \\ 90,000 \end{array}\right\}_{114,000}$ |

$1,650,000 \quad 400,002,050,0001,090,000-360,000$
Our estimate of the total of old and new is therefore $2,000,000$ to 2 , 100,000 bales.
Mobile, Dec. 9.-The following is the weekly statement :
The receipts during the past week have been 15,510 bales, as follows: From the Alabama River, 5,277 bales; from. Bigbee, 2,782 ; from War rior, 857, and by railroads 6,594 , against - bales for the corresponding week last year. The exports have been 17,916, viz: To Liverpool 10,805 , to New York 4,281, to Providence 1,770 , and to New Orleans 1,060 bales, against - last year. The stock on hand and on shipboard not cleared is 64,309 bales., against - at the same time last year. Sales of the week 3,100 bales. Middling:, $46 @ 47 \mathrm{c}$.

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Galveston, Nov. 25th.-The following is the statement for the past week:


Dec. 2d.-Cotton is still coming in freely, and we are informed that the stations along the lines of the railroads are crowded with cotton, much of which has been waiting for its turn of shipment. Market very
dull-unsettled. Middlings $29 @ 30$ gold. Exchange. New York sight, dull-unsettled. Middlings $29 @ 30$ gold. Exchange: New York sight,
par to 1 per cent discount; sterling exchange $145 @ 155$. Specie is dull at 148@149 for gold, and 144@145 for silver. Freights $1 \frac{1}{8} @ 1 \frac{8}{8}$ peuce to Liverpool ; 1 星 to New York.
Liverpool.-By the steamship Java we have the Liverpool circular of December 1. We quote
The market has continued animated throughout the week, and prices have daily advauced, until at the close quotations of American are
 covery in prices has been brought about by the growing impression that the supplies in the Southern States are much less than have bitherto been supposed, the prevailing opinions now being that at the close of the war there were only about $1 \ddagger$ millions merchantable bales cotton, and that the present crop will only reach about 400,000 bales.' In Manchester business has also improved, though many goods and yarn
buyers are still timid operators. buyers are still timid operators.


A report to the evening of the 2 d says the sales for two days were 35,000 bales, of which 20,000 bales on Saturday, the 2 d , in. cluding 7,000 bales for export, at a further partial advance of $\frac{1}{8} d$,. the market closing firm and buoyant.

## BREADSTUFFS

The market has been irregular. Until Wednesday, trade was very dull and the tendency strongly downward. The news by the City of Boston and the Java, and the advance in gold, which set in simultaneously, have changed the whole aspect of the market. There has been a speculative movement at the West, and a large proportion of the stocks in this market have been withdrawn from sale. The business at the steadily advancing prices since Wednesday has been but moderate, but a large export demand prevails at the prices current early in the week.
Flour continues to come forward freely by rail, but there has been a recovery in prices of 25 to 50 cents per bbl. for the regular brands. Those less known, such as low and medium extra Western have improved little. The demand is good, both for export and home consumption. The export demand is quite general, embracing the West Indies and Brazil, as well as the Liverpool mar-
ket，while the common extra Westerns are taken for the Southern States．A decline in the receipts is predicted soon；although rates of freight over the railways leading to the West，are now much be－ low the average．

Wheat has improved within the past two days from seven to fifteen cents per bushel．The greater improvement is in the low grades of spring，which bave been most depressed．They are taken for export to Great Britain．In the finer grades of Red the ad－ vance is nearly nominal，as there is only a limited milling demand for them，and choice Springs do not bring their relative value．A decline in freight has favored the export movement．The deliveries at this market are now suspended for the season．They may be resumed to a limited extent by rail and the southern steamers． The wheat market may be said to be in some danger from the ex－ cess of flour，and sales at such low prices as will compel our local millers to stop grinding．Some of theme have already done so，in which case，the present considerable stock－say about four mil－ lion bushels－could only find a market through exportation．

Corn bas moved freely for export，and with a decline in freights prices have advanced one cent．The receipts of Western corn have now ceased，and but very small quantities of corn grown on the Atlantic coast is reaching the market．The stock，however，is large．Oats have improved．Rye declined 10a15c per bushel， when that pressing upon the market was cleared off and there is now a better feeling．Barley and Barley Malt are doing better， and Peas are firm．

The following are the closiug quotations，showing some advance on last week：
Flour，Superfine State and Western．．．．per bbl．

$\$ 710$＠$\$ 750$
800 ＠ 850
850 ＠ 8.75
.800 ＠ 10 b0
1100 ＠ 1500
900 ＠ 10.25 1050 ＠ 15.50 $1050 @ 15.0$
$815 @ 1150$ $575 @ 625$ $\begin{array}{lll}4 & 25 @ & 460 \\ 165 @ & 180\end{array}$ $\begin{array}{lllll}1 & 65 @ & 1 & 80 \\ 1 & 70 @ & 1 & 85\end{array}$ $\begin{array}{llll}1 & 70 @ & 1 & 85 \\ 2 & 00 & 2 & 2 \\ 2\end{array}$ 235 ＠ 243 $\begin{array}{rrr}90 @ & 97 \\ 98 @ & 100\end{array}$ $\begin{array}{ccc}95 \text {＠＠} & 1 & 10 \\ 50 & \\ 9 & & 10\end{array}$
100＠ 63

| 1 | $00 @$ | 1 | 20 |
| :--- | :--- | :--- | :--- |
| 1 | 35 | $@$ | 1 | | 2 | 3 |  |
| :--- | :--- | :--- |
| 1 | 0 | ＠ | 130 ＠ 135

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

|  |  |  |  | － 1864 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Past werk．Prev．week．Since Jan． 1. |  |  | Week end． | Jan． 1 to |
| Flour bbls ．．． |  |  |  | Dec． 13. | Dec． 13. |
| Corn Meal，b | 4665 | 1 | －074，820 | 5．175 |  |
| Wheat，bush． | －526，685 | 495，990 | 9，156，505 | 141，760 | 13，077，135 |
| Corn，bush | 384，765 | 872，215 | 15，453，445 | 42，995 | 7，201，820 |
| Rye，bush． | 81，305 | 150，830 | 885，355 | 2，620 | 485，490 |
| Barley，\＆c．，bush． | ．142，865 | 182，970 | 2，974，080 | 62，335 | 2，302，965 |
| Oats，bush． | －378，210 | 386，895 | 8，657，635 | 385，940 | 11，358，990 |

exports．

|  |  |  |  | Week end． | Jan． 1 to |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Past week | Prev，wh． | Since Jan． 1. | Dec， 13. | Dec． 13. |
| Flour，bbls．．．．．． | 28，670 | 37，220 | 1，292，110 | 18，180． | 1，978，980 |
| Corn Meal，bbls． | 2，985 | 2，780 | 113，730 | 470 | 100，850 |
| Wheat，bush．．．． | 76.065 | 101，845 | 2，144，180 | 39，080 | 11，＇42，975 |
| Corn，bush． | 224，930 | 193，925 | 3，777，750 | 3，670 | 763，910 |
| Rye，bush． |  |  | 155，495 |  |  |

Chicago．－The receipts for the week euding Saturday，Dec．9， 1865，were as forlows ：
1865，were as foflows：Receipts．

|  | Flour， | Whent， | Corn， | Oats， | Rye， | Barley， |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | bbls． | bus． | bus． | bus． | bus． | bus． |
| F．Total ．．．． | 20,185 | 209,972 | 65,700 | 82,952 | 10,770 | 99,768 |
| Cor．week 64 | 11,608 | 81,950 | 56,715 | 141,838 | 13,625 | 11,000 |

The shipments for the week ending Dec．9，were as follows ： shipments．

|  | Flour， | Wheat， | Corn， | Oats， | Rye， | Barley， |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | hbls． | but， | bun． | bu． | bu． | bu． |
| Total．．．．． | 11,209 | 28,648 | 22,950 | 40,618 | 5,351 | 1,803 |
| Cor．week，＇64 | 4,018 | 650 | 60,598 | 96,070 | 1,100 | 1,020 |

The market has undergone a sharp speculative advance，closing unsettled．
Milwaukee．－A material falling off in receipts of wheat during the past week，at this point，will be noted by reference to our table
below．Deliveries，however，continue fair，averaging fully 55,000 bushels per day，against 10,000 the corresponding week last year ； and the stock in store now is not far from 800,000 bushels，while the quality of the wheat now received continues fally up to the staudard of previous seasons．
dally receipts of wheat by bail for week．

| Monday | $\begin{aligned} & 1865 . \\ & 57,510 \end{aligned}$ | 1864． |
| :---: | :---: | :---: |
| Tuesday | 77，571 | 13，653 |
| Wednesday | 68，533 | 14，047 |
| Thursday | （holiday．） |  |
| Friday． | 71，610 | 9，503 |
| Saturday | 60，195 | 2，430 |
| Total， | 335，419 | 62，681 |

Since the Java＇s news transpired，No． 1 wheat has advanced 10 a 12 c per bushel，closing to－day，（l5th Dec．，）at $\$ 135$－the move－ ment mainly speculative．
Liverpool．－We have mail dates to ${ }^{\circ}$ Dec．2，which report that the corn trade has been firmer in tone，and although the business bas not been large during the week，prices are steadier．At our market to－day wheat recovered 1 d a 2 d per cental．Indian corn 6 d dearer with good demand．Flour more firmly held．
quotations．
Wheat．Red Chicago．．．．．．．．．．．．．．．．．．．．．．er 100 lbs．
do Red Milwaukee and Iowa．．．．．．．．．．．．．．．．．
do Red Western Winter ．

fabmer＇s delivebies．
Week ending 25th November，1865．．．．．．
70,904 qrs．at 46 s ． 10 d Same time 1864．．．．．．．．．．．．．．．．．．．．．．．．．＂107，836＂＂38，8．1． Imports．
Total states and Canada．
Total for week ．．．．．．．．．．．
Total since lst January．．

| Qrs． | Brle． |
| ---: | ---: |
| F |  |
| 5，442 | 883 |
| 9,519 | 833 |
| 454,033 | 93,804 |
| $1,448,159$ | 566,766 |

## THE DRY GOODS TRADE．

The improved tone noticed in the dry goods market last week has assumed a steady firmness and an increased activity．The long period of inactivity waiting for lower prices cleared the country of goods，and as soon as prices touched bottom a fresh demand sprung up，and the consequence is，that goods are not only very firm at previous quotations，but have advanced one to three cents per yard on many styles．At the close of last week prices softened a little， and standards were sold at 31 a $31 \frac{1}{2}$ cents，but the market has re－ covered fully，and standard browns are firm at 32 ．The firmness in the cotton ma：ket may have had some effect，but the small stock of goods in the interior is the principal cause of the renewed ac－ tivity．Already agents are talking of rapid advances in prices，and it will not be strange to see goods again very high，and the opera－ tions of the past few weeks enacted over again．A little timely caution may keep a steady remunerative trade all winter，but it seems of little use to caution even those most interested．

Brown Sheetings and Shirtings are quite active in first hands， and a large amount of goods has been sold during the week，caus－ ing an increased firmness and slight advance from the nett prices of last week．Standards are very firm at 32 cents．Amoskeag A， Stark A，Lawrence C，Indian Head A，Appleton A，aud Amory are held at 32．Indian Head B are 27，do．E 48 inch 45，Nashua extra A 36 inch 30 ，do．fine C 40 inch 30 ，Wachusetts sheetings $3 \Gamma_{2}^{-}$，Indian Orchard W is quoted at 25，one cent higher，do．B B 33 inch 26 ，do．C 37 inch 27 ，do．N 36 inch 28 ，and A 40 inch 29. Massachusetts A 44 sell at $28 \frac{1}{2}$ ，do．B 4－4 27⿺⿸⿻一丿又土刂2，Medford 31，New Market 33 inch 25 ，and 36 inch $27 \frac{1}{2}$ ．Atlantic A 37 inch sells at 32, P A and A H 37 inch at $31 \frac{1}{2}$ ，do．heavy shirtings A V 30 inch 27 ，do．A G 26，do．fine shectings A L $36 \frac{1}{2}$ inch 26 ，and P L $36 \frac{1}{3}$ inch 26，do．shirting P E 33 inch 24，do．D 28，and E 24.
Bleached Sheetings and Shirtings are steady and moderately active and firm．Prices vary but little from last week on the best grades，while less desirable ones are 1 a 2 the higher．New York mills is held at 45，the same as at the close of last week，Waltham K 92 inch sells at 60 c ， $2 \frac{1}{\mathrm{f}} \mathrm{c}$ higher than last week，Amoskeag A 37 inch 37 c ，Bartlett Steam Mills 33 inch 31c，do $5-437 \frac{1}{\mathrm{c}} \mathrm{c}$ ，do $7-828 \mathrm{y}$ ， do $4.433 \frac{1}{2} \mathrm{c}$ ，Newmarket 36 inch 31c，Kent．River 16c，Uxbridge imperial $4-4$ ． $32 \frac{1}{\mathrm{y}} \mathrm{c}$ ，White Rock 36 inch $37 \frac{1}{2} \mathrm{c}$ ，Canoe 27 inch $18 \frac{1}{2} c$.

Corset Jeans are steady at the concessions of last week．New． market colored sell at $31 \frac{1}{3} \mathrm{c}$ ，and Indian Orchard 32 c c ．

Cotton Flannels are very dull, and sales could not be made to any extent even at a reduced figure. Columbia is named at $27 \frac{1}{2} \mathrm{c}$, a reduction of $2 \frac{1}{\mathrm{c}} \mathrm{c}$ from last week. Mount Vernon $26 \mathrm{c}, 4 \mathrm{c}$ off from last week, Nashua A 30c, 2c reduction, Manchester brown 32c, 4 c . less, and Falls $27 \frac{1}{2} \mathrm{c}, 2 \frac{1}{\mathrm{~g}} \mathrm{c}$ off.
Print Clotis are more steady, but not active. Prices range at 17 a $17 \frac{1}{c}$ c for $64 \times 64$. The sales at Providence for the week were 39,000 pieces, at 17 c for $64 \times 64$ on hand, and $16 \frac{1}{4}$ for future de livery.
Prints are firm and more active, especially for dark colors, and most makes are a lc higher. Garners are held at 27 c , A moskeag pink 26 c , do purple 25 c , dark 24 c , light $2 \overline{\mathrm{jo}} \mathrm{c}$, Mourning $23 \frac{1}{3}$. Swiss Ruby 25̃c, Duchess B 22c, Lowell dark $22 \frac{1}{2} \mathrm{c}$, do light $23 \frac{1}{2} \mathrm{c}$, Wamsutta 21c, do light 22c, Empire 18c, Merimack W 26c, D 2 j c , Columbia full Madders 21, Glen Cove full Madders 19c, Wauregan fancies 23c. do Rubies 24 c , do pinks and purples 24c, American Madder 25c, Spragues Nationals 24 2 c , do purples 33c, Madders, rubies and solid colors $25 \frac{1}{2} \mathrm{c}$, blue and white and shirting $25 \frac{1}{2} \mathrm{c}$, blue and orange $27 \frac{1}{2} \mathrm{c}$.

Ginghams are very quiet even at low figures. Louisiana plaids 34c, Lancaster 27c, Glasgow 26c.
Stripes and Tices are more active, and there seems an established tone to the market. A moskeag ACA ticks 32 inch are held at 80 c , the same as last week, Albany 22c, Pittsfield 22c, Willow Brook 36 inch $27 \frac{1}{2}$, do 32 inch $22 \frac{1}{4} \mathrm{c}$, Atlantic 36 inch 60 c , do 7.8 45 c , Chattanooga 26c, Passaic 7.832 c , Peabody 33c, Sacondale 20c, and Henry Clay 30, American stripes 3.3 are sold at 27 c , do $6-3$ 28c, Amoskeag 3350 c .
Denims are in better demand, and prices are a little firmer. A moskeags were sold at 55, and Manchester 40.
Drillis are not so active and hardly as firm. Amoskeag brown are offered at 32, Stark 30, Globe Steam Mills $27 \frac{1}{2}$.
Cambrics are firmer and better prices are obtained. Saratoga sell at 20, Milton Mills 21, Harmony brown thin shades 21, Fancy brand 18.
Mouslin Delaines are m.ore active and firmer; though there has been but slight advance in prices. Hamilton and Manchester are sold at 30c., Manchester all wool $52 \frac{1}{2}$.
Linsers are in some demand, but rather irregular. White Rock are sold at 40 , Irwin \& Ste nson's at 45.

Cloths are dull and sales are nominal for immediate use. Cotton warps are held at $\$ 225$ for No. 1, $\$ 215$ for No. 2, and $\$ 205$ for No. 3. Utica all wool beavers $\$ 350$ for light, weight, and $\$ 3$ 75 for heavy. Glenham Co. C. W. Tricuts $\$ 175$, Union Blacks $\$ 2$ à $\$ 20$.
Cassimeres are quiet and irregular. Spring styles are not yet fully in market. Broadbrook all wool fancies range from $\$ 175$ a $\$ 225$, Millville $\$ 225$ a $\$ 3$ for all wool, and $\$ 225$ a $\$ 275$ for sills mixtures. Merchants' Woollen Co. do. are held at $\$ 2$ 50 for $3-4$ and $\$ 5$ for $6-4$; Rochester grey $\$ 140$; Dighton's cassimere $\$ 250$ for plain; Suffolk Mills do. \$1 50 a $\$ 225$ for $\frac{8}{4}$ and $\$ 475$ a $\$ 525$ for 6.40 ; plough, loom and anvil do. $67 \frac{1}{2}$.
Flannels and Blankets are very quiet and confined to immemediate use.
Carpets are steady, and with light stocks prices are firm. The Lowell Co.'s Ingrain sell at $\$ 160$ for superfine, $\$ 175$ for extra superfine, and $£ 215$ for imperial three-ply; the Hartford Co.'s $\$ 1$ 60 for medium superfine, $\$ 175$ for superfine, $\$ 207 \frac{1}{2}$ for imperial three-ply, and $\$ 224$ for extra three-ply; Brussells $\$ 345$ for 8 fr., $\$ 255$ for 4 fr., and $\$ 265$ for 5 fr .
Linen Goods are steady and prices without change. Linen crash brings $\$ 16$ a $\$ 21$, and Huckabuck 25 for bleached and 23 for unbleached.
Hoop Skirts are in steady demand and are sold at good prices Bradley's Duplex Elliptic 20 to 50 Hoops $87 \frac{1}{2} \mathrm{c}$. a $\$ 10 \overline{0}$; Empress trail $\$ 12 \overline{2}$, S. T. \& A. T'. Meyers IXL $1 \frac{1}{2}$ inch 55 c . a 80 c ., 3 inch
T0. a $\$ 110$.

Foreign Goods are still very quiet, though there will necessarily be sympathy with the increased domestic trade. The auction sales have been less animated, and most kinds of goods have sold low.

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

The importations of dry goods at this port for the week ending Dec
14, 1865, and the corresponding weeks of 1863 and 1864, have been as follows:


WITHDRAWN FROM WAREHOUSE AND THROWN INTO THE MAREET DURING
THE BAME PERIOD.

| Manufactures of wool..., | 214 | S67 | 334 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | \$24,458 | 123 | $\$ 136,224$ 39,098 | 122 | \$55,558 |
| do silk | 27 | 34,974 | 136 | -36,949 | 106 | 37,369 |
| do flax | 123 | 31,347 | 362 | 92,614 | 106 | 35,860 |
| Miscellaneous dry goods. <br> Total. | 1. | $\begin{array}{r} \\ +\quad 263 \\ \hline\end{array}$ | 761 | 33,073 | 22 | 3,133 |
|  | 458 | \$158,51 | 1616 | \$327.958 | 40.4 |  |
|  | 2646 | 868,627 | 630 | 135,922 | 4888 | . 1,875,409 |
| Total th'wn upon mark't 3104 |  | \$1,027,140 | 2246 | \$463,880 | 5292 | ,072,711 |
| , | ar | ousing | (1) | sa |  |  |
| Manufactures of wool... | 576 | \$223,21: | 116 | \$28,899 | 848 | \$389,318 |
| do cotton.: <br> do silk... |  | 79,256 96,047 | 159 | 59,135 | 674 | \$41,046 |
| do silk  <br> do flax | 87 270 | 96,047 58,914 | ${ }^{26}$ | 27,069 | 126 | 151,946 |
| Miscellaneous dry goods. | 54 | 17,235 | 194 | 55,906 | 635 | 199,856 |
|  |  |  |  |  |  | 19,979 |
| ent | 190 | \$474,664 | 529 | \$181,088 | 2313 | \$1,002,145 |
| Add ent dor consumpt' n | 4 | 868,627 | 630 | 135,922 | 4883 | 1,875,403 |
| Total entered at the port. | 3836 | 1,343,291 | 1159 | \$317,010 | 7201 | 87\%,548 |

## DETAILED STATEMEN'F。

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


WITHDRAWN FROM WAREHOUSE.

 hanufactures of silk.



Suspenders and elastics....
Total . $\qquad$ ........ $\qquad$
$\square$ $21 \quad 2,260$


ENTERED FOR WAREHOUSING.




 MISCELLANEOUS.


## PRICES CURRENT．

## WHOLESALE．

？All goons deposited in public stores or bonded warehonses must be withdrawn therefrom，or the uties thereon paid within one year from the date of the originn importation，bor to Foreign Countries，or he owner for exporto any port of the Pacific，or West－ ern Coast of the United States，at any time before the expiration of three years from the date of the original importation，such goods on arrival at a Pacific or regulations as if originally imported there；any good remaining in public store or bonded warehouse be－ yond three years shall be regarded as abandoned to the Government，and sold under such regulations as the Secretary of the Treasury may prescribe．Mer main in warehouse in custody of the ofticers of the customs at the expense and risk of the owners of said merchandise，and if exported directly from sald cus－ tody to a Foreign Conntry within three years，shall be entitled to return derchandise having been landed abroad to be furnish－ ed to the collector by the importer，one per centum of said duties to be retained by tre Government． In adilition to the duties noted below，a discrim－
inating duty of 10 per cent．ad val．is levied on all inating duty of 10 per cent．ad val．is levied on all
imports under flags that have no reciprocal treaties with the Onited States． groveth or produce of Countries East of the Cape of
Good Hope，when inpurted from places this side of the Good Hope，when inuported from places this side of the
Cape of Good Hope，$a$ duty of 10 por cent．ad val．is levied in addition to the duties imposed on any such articles when impirted directly from the place ur places of their growth nr production；Raw Cutton and Raw Silk excepted
Ashes－Duty： 15 fic cent ad val．Produce of the British North American Provinces，free．


Heeswax－Duty， 20 $\mathfrak{F}$ cent ad val．
American yellow．．．．．．．．．．哆 Ib 48 （6） 49
Bones－Duty ：on invoice 10 筑 cent．
Heread－Duty， 30 程 cent ad val．
pilot．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．唃
Breadstuffs－See special report
Bristles－Duty， 15 cents；hogs hair， 1 \％ tb ． merican，gray and white．．． 8 to 60 ＠ 225
Butter and Cheese．－Duty： 4 cents．Pro The Butter has been unsettled with inc． receipts and a downward tendency for poorer grades． Cheese is more steady．
Butter－Welch tubs，strictly fine Firkins，str．fine，yel frr．tubs，strictly fine do rif．do com．to good Pa．，fine dairy packed，yellow
do firkins，finer kind，
do common to $m$ dium．．．．．．
West．Ke erve，gond to fine，yel． So：athern Ohin ．．．．．．．．．． do ordinary，mixed ．．．．．．．．
Mich，Inl．，Ind．\＆ $\mathbf{W} / \mathrm{s}, \boldsymbol{z}$ to fo yel．
do com．to med． hene do
Factory made dairics.$\ldots \ldots \ldots$ ．
Farm dairies ．．．．．．．．．．．．．．．．．．．．．．
do do common．
English dairy．．．
Candles－Duty，taliow， $2 \frac{1}{8}$ ；sperma
 do do patent，．．．．．．
$\qquad$
Cement－Rosendale．．．．．． $\mathrm{q}_{\mathrm{f}} \mathrm{bbl}$


Chains－Duty， $2 \frac{1}{2}$ cents $\frac{78}{7 B}$
8 준 9
Coal－Duty，bituminous， 8125 煞 ton of 28 bushels， 80 ID to the bushel，other than bituminous， 40 cents 2828 bushels of 841 to 98 bushel．it Liverpool Orrel．．${ }^{\text {P }}$ P ton or

2200010300
Cocoa－Duty． 3 cents 解 Ib． Caracas．．．（gold）．（in bond）．．每 io Maracaibo（gold）
Guayaquil（gold）

90 ${ }_{3}^{6}$
Coffee－Duty：When imported direct in Ameri－ or production；also the growth of conntries this side or proape of Good Hope when imported indirectly in Anerican or equalized vessels， 5 （ 10 锅 cent ad valorem in addition．

Coffee has been quiet and prices have slightly de－ elined during the week． Rio，prime，duty paid ．．．．．．．gold do good．．．．．
do
do oir
do
do ordinary．．．．．．．．．．．．．．．．．．．．．．．．．．
（ara，mats and bags．．．．．

20
29
18
19
29
29


## other untarred， 3 cent tarred，

Manila，Amer mud
Tarred Russia．．．．

## Tarred American

Corks－Duty， 50 \％cent ad val
Regular，quarts
Mineral
Phial．
解 gross
50 ＠
54 ＠
0
Cotton－See special report
Drugs and Dyes－Duty，Alcohol， 40 cents $\%$ gallon；Aloes， 6 cents 8 ib；Alum， 60 cents 88100 Db； Argols， 6 cents ${ }^{\text {Antimon }}$ ，Arsenic 10 ．Assowrot $30 \%$ cent ad val．；Balsam Capivi，20；Balsam Tolu，3u； Balsam Peru， 50 cents ${ }^{\circ} \mathrm{B}$ 地；Calisaya Bark， 30 行 cent ${ }^{2}$ ad val．；Bi Carb．Soda， $1 \frac{1}{2} ; \mathrm{Bi}$ Chromate Potash， 3 cents好 Hb ；Bleaching Powder， 30 cents ${ }^{\circ} \mathrm{f} 100 \mathrm{Bb}$ ；Refined Borax， 10 cents $\%$ to ；Crude Brimstone，$\$ 6$ ；Roll
Brimstone，$\$ 10$ \＆f ton；Flor Sulphur，$\$ 20$ ton，and 15 解 cent ad val．；Crude Camphor， 30 ；Refined Cam－ phor， 40 cents $\}$ val．；Cardamoms and Cantharides， 50 cents $\%$ it ； Castor Oil，$\$ 1$ 角 gallon；Chlorate Potash，6；Caustic
Soda， 1 ；Citric Acid， 10 ；Copperas， 10； Flowers， 20 \％cent ad val．；Epsom Salts， 1 cent 78
 boge， 10 每 cent．；Ginseng， 20 ；Gum Arabic， 20 解 cent ad val．；Gum Benzoin，Gum Kowrie，and Gum
Damar， 10 cents per to Gum Myrrh，Gum Senegal Gumar，Geeda and Gum Tragacanth， 20 ＇${ }^{\circ}$ cent cent ad val．； Hyd．Potash and Resublimed Iodine， 75 ；Ipecac and Jalap， 50 ；Lic．Paste， 10 ；Manna， 25 ；Oil Anis，Oil Bemon，and Oil Orange， 50 cents； 011 Cassia and
 phorus， 20 解 cent ad val．；Pruss．Potash，Yellow，5； Ked do， 10 ；Rhubarb， 50 cents $\%$ ib ib：Quicksilver， 15
 $\frac{1}{4}$ cent $\mathfrak{Z}$ for Sarsaparilla and Senna， 211 ＇q cent ad
vad．；Shell Lac， 10 ；＝oda Ash，$\frac{1}{8} ;$ Sugar Lead， 20 cents ${ }_{8}{ }^{\circ}$ ；b；Sulph．Quinine， 45 \＆cent ad val．；Sulph．Mor－ phine，$\$ 250$ oz．；Tartaric acid，21）；Verdigris， 6
 cent ad val．；Etherial Preparations and Extracts，$\$ 1$ Y Dt；all others quoted below，rrke．Most of the articles

```
Acid, Citric..............gold)
```


## Alocs， Alum

```
annato，fair to prime
Antimony，Regulus of
Argols，Red．
Argols，Refined．
Arsenic，Pow
Assafoetida．
```

Ralsam Capivi
Balsam Tolu．．
Balsam Peru．．．
Bark，Calisaya．
（gold）
Bark，Callsaya．
Ri Carb．Soda，Newcastle
$\underset{\text { Bird }}{\text { Bi Chromate Potash }}$ Peppers－Afican，Si．．．．．．．．．． Leon，bags ……．．．．．．（gold） Bird Peppers－Zanzibar．

## Borax，Refined．

Brimstone，Crude．．．（gold）© ton
Brimstone，Am．Roll．．．．．．$\%$ to Brimstone，Flor Sulph
Camphor，Crude，（in bond）．（gold） Cantharides．
Carbonate Ammonia，in bulk
Cardamoms，Malabar．
Castor Oil，Cases．．．．
Chamomile Flow
Chlorate Potash
Chlorate Potas
Caustic Soda
． 7 gallon

Cobalt，Crystals．．．in
Cochineal，Mexican．
Copperas，American．
112 mbs
$\cdots$（gold $)$

Cream Tartar，prime
．．．．d

Cuttlefish Bone
Epsom Salts．．

Flowers，Renzoin．．．．．．．．．．．．．．．．．．．．．．．
Fowers，Arnic
Gambier．
bales
．
D
Gamboge．
Ginger，Jamaica，bīd，in bibls．．．．
Ginseng，southern and Western．
Gum Arabic，Sorts
Gum Benzoin．．．．．．．．．．．．．．．．．．．id）
Gum Copal Cow
Gum Copal C
Gum Gedda．
m Dain



## B


以下の

## Vitriol，Blue

| Gum Myrrh，East India．．．．．．．．．．．． | 90 |
| :---: | :---: |
| Gum Senegal．．．．． | $\therefore 8$ |
| Gum Tragacanth，Sorts． | 85 Q |
| Gum Tragacanth，white flakey | 85 ＠ |
| Hyd．Potash，Fr．and Eng．．．（gold） | 805 ＠ |
| Iodine，Resublimed． | 550 ＠ |
| Ipecacuanna，Brazil | $4{ }^{4}$ Q |
| Jalap | 250 ＠ |
| Juniper Berries | ＠ |
| Lar Dye | 25 ＠ |
| Lici lee Paste，Calabr | 42 © |
| Liccorice，Paste，Sicily | 23 ＠ |
| Licorice Paste，Spanish So | 83 ＠ |
| Licorice Paste，Greek． | 36 ＠ |
| Madder，Dutch．．．．．．．．．．．．．．（gold） | 9 ＠ |
| Madder，French，E．X．F．F．do | 91 ＠ |
| Manna，large flake | Q |
| Nutgalls Blue Aleppo | 70 ＠ |
| Oil Anise | 350 m |
| Oil Cassia． | 475 |
| Oil Bergamot | 1025 |
| Oil Lemon | 550 ＠ |
| Oil Peppermint，pure | 400 c |
| Opium，Turkey | 870 ＠ |
| Oxalic Acid． | © |
| Phosphorus． | 95 ＠ |
| Prussiate Potash． | 50 ＠ |
| Quickšilver ．．．．．．．．．．．（gold） | 65 ＠ |
| Rhubarb，China | 650 ＠ |
| Rose Leaves | Q |
| Salaratus． | © |
| Sal Ammoniac，Refined．．．．．（gold） | $10 \%$＠ |
| Sal Soda，Newcastle | 84＠ |
| Sarsaparilla，Hond | ${ }^{\text {B }}$ |
| Sarsaparilla，Mex． | 30 \％ |
|  | 24 ＠ |
| do Canary ．．．．．．．．．．． q8 $^{\text {b bush．}}$ | 550 ＠ |
| do Hemp．．．．．．．．．．．．．．．．．．．．． | $\ddot{30}$ |
| do Caraway．．．．．．．．．．．．．． \％$^{\text {do }}$ | 20 ＠ |
| do Coriander | ＠ |
| do Mustard，brown，Trieste．．． | ＠ |
| do do Callfornia，brown． | ＠ |
| Senna，Alexandria．．．．．．．．．．． | $\ddot{4}$ ¢ |
| Senna，East India． | 35 ＠ |
| Seneca Root． | 115 ＠ |
| Shell Lac． | 50 a |
| Soda Ash（80 \％f cent） | 61 © |
| Sugar Lead，White | Q |
| Sulphate Quinine，Am．．．．．．．\％oz． | 250 ＠ |
| Sulphate Morphine． | 9.00 ＠ |
|  | 59 ＠ |
|  | ${ }_{\text {Q }}^{8}$ |
| Verdigris，dry and extra dry－．．．．． | 80 （1） |
| Vitriol，Blue． | 161 （e） |

Sapan Wood，Manila．
．．．．．．iold）
${ }^{(18} 180$ Ravens，Light．

Dye Weods－Duty free． Camwood．．．．．．．．（gold）．．．．积 ton Fustic，Tampico．
Fustic，Savanilla．
Fustic，Maracaibo：．．．．
Logwood，Hond．．．
Logwood，Tabasco．
Logwood，St．Domingo．
Logwood，Jamaica．．．．．
Limawood．
Feathers－Duty： 30 \％cent ad val．

F3ish－Duty，Mackerel，82；Herrings，81；Salmon， Pickled，Emuked，or Dried，in smaller pkgs．than bar－ Americon Colonies，free．
The fish market has been very quiet during the


December 16，1865．］
$\longrightarrow$



Honey－Duty， 20 cents $\%$ gallon． Cuba．．（duty paid）．（gold）．$\ddagger$ gall．

## Hops－Duty： 5 cents $\%$ 俭．

 Crop of 1865.do of 1864. $\qquad$
$\begin{array}{ll}30 \\ 25 & 65 \\ 0\end{array}$
Horms－－Duty， 10 cent ad val．Produce of
the British North American Provinces the British North Americen Provinces free．

India Rubber－－Duty， 10 of cent ad val．

Glass－Duty，Cylinder or Window Polished Plate not over $10 \times 15$ inches， 24 cents $\%$ square foot；larger
and not over $16 \times 24$ inches， 4 cents $\%$ square foot； larger and not over $24 \times 39$ inches 6 cents $\%$ square foot；；8bove that，and not exceeding $24 \times 60$ inches， 20
cents \＆q square foot；all above that， 40 cents $\%$ square cents
foot；square foot；anpolished Cylinder，Crown，and common Window，not exceeding $10 \times 15$ inches square， $1 \frac{1}{9}$ ；over that，and not over 16x24，2；over that，aud not over
$24 \times 30,24$ ；all over that， 8 cents $\%$ th．
American Window－1st，2d， 8 d ，and 4th qualities．
（Subject to a discount of $15 @ 25$ ．

$8 \times 11$ to $10 \times 15$.
$11 \times 14$ to $12 \times 18$ ．
$18 \times 2 \cdot$ to $16 \times 24$ ．
$18 \times 22$ to $211 \times 30$ ．
$20 \times 31$ to $24 \times 30$ ．
$25 \times 36$ to $34 \times 44$
$811 \times 46$ to $32 \times 48$
32550 to $32 \times 56$ ．
English and French Window
（Single Thick）－Discount 10 ＠ 30 per cent
$6 x 8$ to $8 \times 10 \ldots . . . .$. 好 $^{8} 50$ feet
$8 \times 11$ to $10 \times 15 \ldots .$.
$11 \times 14$ to $10 \times 15 \times 18$ ．
12x19 to $16 \times 24$ ．
$21 \times 31$ to $24 \times 36 \ldots$.
$24 \times 36$ to $30 \times 44$.
$80 \times 45$ to $32 \times 48$.
82250
to $32 \times 56$ ．
Gumny Bacs－Duty，valned at 10
\％square yard， 3 ；over 10,4 cents ${ }^{\circ} \beta$
Calcuttio，light and heavy ．．鞍 pce 31 ＠ 82
Gunny Cloth－Duty，valued at 10 cents or les
解 square yard， 3 ；over 10,4 cents $\mathfrak{F B}$ ib． 80
 Blasting（A）．．．．q keg of 25 ID Shipping and Mining keg of 25 ．．．．．．．
Sporting，in i 10 zanisters．．．． qio $^{\text {ib }}$
$\begin{array}{r}850 \\ 48 \\ \hline\end{array}$
Hio Grair－Duty frer．
Rio Grande，nixed．（cash）．．© io Hogros A yres，mixed ．．．

Hay－North River，in bales
$\begin{array}{lll}42 & \text {＠} \\ 38 & \text {＠} \\ 10 & \text {＠} \\ & & 12\end{array}$
100 Dos，for shipping．．．．．．．．．．
FIemp－Duty，Russian，840；Manila 15；Italian， $840 ;$ Sunn and Sisal，$\$ 15$ for ter；and American，Dressed．．

Mate．．．
．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． $17 \frac{1}{1}$
Hides－Duty，all kinds，Dry or Salted，and Skins， 10 for cent ad val．Product of the
The market is quiet，and prices are softening


19
19
$\cdots$
$i 71$
715
15
15
10
151
15
16

| Para，Fine．．．．．．．．．．．．．．．． \％$_{\text {P }}$ Io | （1） | 9.5 |
| :---: | :---: | :---: |
| Para，Medium | ¢0（6） | 85 |
| Para，Coarse | 60 （3） | 6.5 |
| East India． | （a） | ． |
| Carthagena，etc |  | － |
| Guayaquil． | ．．（1） | ．． |

dn ponrail do do
do shats
do Oak，Slaughter in ro gh，light．．．do do
do do no nid

Lime－Duty： 10 fontad vai Rockland，common．．．．．．．．．\＆bbl．
umber，Woods，Stares，Etc．－Dnty

Rosewood anc Cedar，FREE Lumber and Timber of
all kinds，unmanufactured，product of the British
North American Propinces，Fere．
Benga
Uude．．．
Marpah
Manila
Guatemala
Caraccas．
Iron－Duty，Bars， 1 to $1 \frac{1}{2}$ cents 䉼 it ；Rallroad
70 cents So cents 100 to ；Boiler and Plate， $1 \frac{1}{4}$ cents $\overbrace{8}$ tb Pig，$\$ 9$ 母 ton；Polished Sheet， 3 cents ${ }^{2}$ 靬．
The market is poorly supplied and prices are firm． Pig，Scotch，Best，No 1（cash）母 ton 5200 ＠ 5400 $\begin{array}{lllll}\mathrm{Pig}, & \text { American，No．1．．．．．．．．．．．．．．．} & 52 & 00 \\ \text { Bar，Swedes，assorted sizes（in gold）} & 90 & 00 & 55 & 100 \\ @ & 95 & 00\end{array}$
 $\begin{array}{llll}\text { do do do do Common } 115 & 00 \\ \text { do } \\ 120 & 00 \\ \text { do }\end{array}$
 Band
Horse Rods，5－8＠3－16 inch． Hail Rod Sheet，Rusia．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． Rails，English．．．（gold）．．．．．母 ton

IWory－Duty， 10 for cent ad val． East India，Prime．．．．．．．．．．．．解 to East India，Billiard Ball．．．． African，West Coast．Prime．．．
African，Scrivellos，West Coast
$\begin{array}{lllll}8 & 00 & \text { ल．} & 4 & 00 \\ 3 & 50 & 0 \\ 3 & 4 & 50\end{array}$

Lead－Duty，Pig，if 2 क़ 100 fb ：Old Lend 13 conts \％ 10 ；Pipe and Sheet， $2 \frac{1}{2}$ cents ${ }^{9} 8$ Gale
Span
Gerr
Engl
Bar．
Pipe and sheot
Leather－Duty：sole 35，upper 30 解 cent ad val Leather is in limited demand，and a shade lower． Oak，Slaughter，light ．．．．．cash．fo ib do do middle
do do heavy．
do light Cropped．．．．．．
do middle d．
do belies do
do ．．．．．
Hemlock，B．Ayres，\＆c．


Molasses－Duty： 8 cents 7 gallon New Orleans．．．．．．．．．．．．．．．．．gall．
Porto kico ．．．．．．．．．．．．．．．．．．．．． Cuba Muscovado English Islands．
 Nails－Duty ：cut $1 \frac{1}{4}$ ；wrought $2 \frac{1}{3}$ ；horse shoe
cents Cut，4d © 6d
 Yellow metal． cents \＆gallon；crude turpentine，of turpentine 30 tar， 20 fic cent ad val．Tar and turpentine，product North American Provinces，free．（Al） The market is qniet with light transactions．
 do foreign ．．

450 Pitch．．
Rosin，
do No． 2 ．．
 Spirits turpentine，Am．．．．gail．
Oakum－Duty free．．．． 8 th．．
Dil Cake－Duty： 20 cent ad val．
City thin oblong，in bbls．．．．㿟 ton Western thin oblong，in bags
$522_{50}^{(1)}$
（a） 5300 Dils－Duty：linseed，flaxseed，and rate cents；ollve and salad oil，in bottles or flasks，$\$ 1$ ： burning fuid， 50 cents $\%$ galion；palm，seal，and cocoa nut． 10 \％cent ad val．；sperm and whale or other fish Whale oils are firm but sales have been light．


Carmine，city made．
Carmine，cit
China clay Chins clay ．．．．
Chalk．．．．．．．．．
Chrome yell

Petroleum－Duty：crude 20 cents；refined， 40 its 78 gallon Crude， 40 （3） 47 gravity ．． 8 gall． do in bon Naphtha，rein
Residuum．．．
Plaster Paris－Duty：lump，free：calcined， 20 of cent ad val． Blue Nova Scotia．． Calcined，eastern Calcined，city mills

Provisions $d$ dit ar Def and pork， 1 cent；hams，bacon，and lard， 2 cents Deep and pork， 1 cent；hams，bacon，and lard，
\＆ th．Produce of the British North an erica Pro－ Winces．Free．
The market has been unsettled for pork，and closes
lower．Beef dull．
Beef，plain mess．．．．．．．．．．．．．．
do mess，extra，（new
$\qquad$
do prime me
do India．．．．
do India me
Pork，mess．．．．
do prime mess．．．
do mess，Western（old．．．．．．．．．．．．
Lard，in bels．
Hums，pickled．．
shoulders，pickled．．．
do dry salted．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．


RRags－（Domestic）．
Seconds．．．．
Canvas．．．
Canvas．

Rice－Duty：cleaned $2 \frac{1}{4}$ cents C 他．；paddy 10 Carolina ……．．．．．．．． 88100 tb ． 1250 ＠ 1350 Salt－Dnty：sack， 24 cents 100 放；bulk， 18 cents $\neq 100$ th．
Turks ［stands． Liverpool，ground．．．．．．．．．．．．．．．．．．．．．．sack 200 ＠ 10

$\qquad$
Fine scr
do $\qquad$


Saltpetre－Duty：crude， $2 \frac{2}{6}$ cents；refined and partially refined， 3 cents；nitrate soda， 1 cent 48 ． Seined，pure．．．．．．．．．．．．．．．．．is ib Crude．．．．．．．

Seeis－Duty：linseed， 16 cents；hemp cont ID ；canary，$\$ 1$ bushel of 60 H ；and grass seeds， 310 居 cent ad sal．
Clover．
Timothy，reaped．．．． Flaxseed，Amer．rough． seed，American，clean．．．．0．o．tee do Calcutta，．．．．．．．．．．．．．．．．．．．． do Bombay
Shot－Duty： $2 \frac{1}{8}$ cents 解佂．
Drop and Buck
Silk－Duty：free．All thrown silk． 35 f on cent． Tsatlees，No． 1 ＠ $3 \ldots \ldots \ldots$ ．．．．．．． F do medium，Nc． 3 ＠ 4
Japan，superior． No
China thrown．

Skins－－Duty： 10 ty cent ad val．Pro
British North American Provinces，Freak．
Goat，Curacoa


Soap－Duty： 1 cent $\% \mathrm{D}$ ，and $25 \%$ cent ad val．
Speliter－Duty：in pigs，bars，and plates，$\$ 150$ \％in Plates，foreign．．．
es，foreign．．．．．．．．．．．．．．．．． \＆B B
$10 \frac{1}{4}$＠

Spices－Duty：mace， 40 cents；nutmegs， $50 ;$
cassia and cloves， $20 ;$ pepper and pimento， $15 ;$ and cassia and cloves， 20 ；pepper and
ginger root， 5 cents $\%$ ID．（All cash．）


Steel－Duty：bars and ingots，valued at 7 cents $\%$
 cent ad val．
English，cast，解 to
German．．．．．．．．
American，spring，
English，
$\begin{array}{lll}19 & @ & 24 \\ 15 & @ & 17 \\ 11 & @ & 18 \\ 12 & @ & 14\end{array}$
Sugar－Duty：on raw or brown sugar，not above No． 22 Dutch standard． 3 ；on white or clayen，above ed， $8: \frac{1}{2}$ ；above 15 and not over 20,4 ；on refined， 5 ；and

 Porto Rico ．．．．．．．．．．．．．．．．．．．．．．
do fair to good do


Sumac－Duty： 10 of cent ad val
sicily．．．．．．．．．．．．．．．．．．．．．．笈 ton $11000 @ 20000$
Tallow－Duty： 1 cent 蚂 Ib．Product of the British North American Provicity
American，prime，country and city

Tea－Duty： 25 cents per ib
The market is quiet with light sales．
do Superior to Ane
do Ex fine to finest
－i do Ex fine to finest $\ldots . . . . . .$. $\begin{array}{ll}\text { do } & \text { Common to fair } \\ \text { do } & \text { Exterior to fine to finest．}\end{array}$ $\underset{\text { Gunpow．} \& \text { Imper．，Canton made．}}{\text { do }}$

$$
\begin{array}{cc}
\text { do } & \text { do Sup. to fine. } \\
\text { do } & \text { do Ex. f. to finest } \\
\text { H. Skin \& Twankay, Canton made }
\end{array}
$$

$$
\begin{aligned}
& \text { do } \begin{array}{l}
\text { do Ex. . to finest } \\
\text { I. Skin \& Twankay, Canton made } \\
\text { do } \\
\text { do } o \\
\text { Com, to fair.. }
\end{array}
\end{aligned}
$$

$$
\begin{array}{ccc}
\text { no } & \text { do } & \text { Com, to fair.. } \\
\text { do } & \text { do } & \text { Sup'r to fine. } \\
\text { do } & \text { do } & \text { Ex f. to finest. }
\end{array}
$$

$$
\begin{array}{cc}
\text { do do } & \text { Ex f. to finest } \\
\begin{array}{c}
\text { Uncolored } \\
\text { do }
\end{array} & \begin{array}{c}
\text { Japan, } \\
\text { do mm; to fair }
\end{array} \\
\text { duper to fine }
\end{array}
$$

$$
\begin{gathered}
\text { do do Sup'r to fine } \\
\text { do do Ex f. to finest. } \\
\text { Oology, } \\
\text { Common to fair. }
\end{gathered}
$$

$$
\begin{aligned}
& \text { Oolong, Common to fair. } \\
& \text { do Superior to fine. } \\
& \text { do Ex fine to finest }
\end{aligned}
$$

Souchong \＆Congou，Com．to $\begin{array}{lll}\text { do } & \text { do } & \text { Sup＇r to fine．} \\ \text { do } & \text { do } & \text { Ex fo to finest }\end{array}$ Orange Poco，Common to fine．．．

## Tin－Dnty：pig，bars，and block， 15 \％cent ad val．

 Plate and sheets and ferne plates， $2 \frac{1}{4}$ cents 78 do I．C．Coke．．．．．
$12 \ddot{45}$

facture， 50 cents $\%$ 品
Tobacco has been quiet during the week，with light
 Common leaf do
Medium do do
Medium
Good do
do do
Fine do do
Selections do
Selections do do
Conn．selected wrappers
Conn．selected wrapper
do prime wrappers
do fair wrappers．
do fillers
New York running lots．
Ohio
Ohio
Pennsylvania do
Pennsylvania do $\begin{aligned} & \text { Pennsylvania and Ohio fillers }\end{aligned} . .$.
Mara........
Havana，


ぃ

 do


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

 Telegraph，No． 7 to 11 Plain．$\%$ to
Wool－Duty：costing 12 cents or less $\%$ 那， cents QP D ；over 12 and not more than 24,6 cents over 24 and not over 32,10 ，and 10 \％cent ad valorem
 North American Provinces，free．
The wool market is still dull and heavy，especially American，saxony fleece ．．．．\％it do $\frac{1}{\frac{1}{4} \text { and } \frac{1}{\frac{1}{2}} \text { Merino．．} . . . ~}$ Superfine．．．．
No． 1, pulled
$\qquad$


Peruvian，unwashed
S．American Mestizo，unwashed．
Entry Rios，washed
do unwashed
S．American Cordon
Persian．＇
African，un washed
Mexican，unwashed
Smyrna，unwashed
do washed ．



Zinc－Duty：pig or block， 150 \％ 100 ID ；sheet $2 \frac{1}{4}$ cents 很 to
Sheet．．．．．．．．．

## $\underset{\substack{\text { Freights－} \\ \text { To Liverpool }}}{\substack{\text { and }}}$


 Corn，bulk and bags．．．．．．．．．．．．．．．．．．．．．．． Beef ．．．．．．．．．．．．．．．．．．．．． Pork $\operatorname{To}$ London $: ~$ Heavy
Oil．．．
Flour
Petrol Petroleum．
Beef Petroleum．
Berk．．．．． Wheat．． Flour

```
Corn, bulk and begs..
```

Petroleum
Heavy good

## Beef． Pork．



Hops．．
Measurement goods
Measurement goods．．．
Flour．．．．shipper＇s bag
Flour．．．．．．
Petroleum
Lard，tallow，cut meats，etc
s．$\frac{\mathrm{d}}{5-16 @}$
$t$ Cotta
Flour
Petrol
Hear
Oil．
Cor
Nh
Bee
Pork
To
Yea
Oil．
Flour
Per
Beef
Pork
When
Corn
To
Flour
The
Corn
Per
Yea
Oil
Beef
Pork
To
Tot
Hop
Bee
Yea
The
Thou
Petra eat
rn，
try
af．．
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$\qquad$ tee． $110 \frac{1}{6}$
$16 \ddot{3}$
$\ddot{5}$
 $\begin{array}{ll}20 \\ 0 & 0\end{array}$

## The $\mathfrak{R a i l w a y ~} \mathfrak{G l o n i t o r}$.

Reading Dividend.-This company have declared a dividend of 10 per cent on their preferred and common stock, clear of Na tional and State taxes, payable on and aiter December 30, in cash, or common stock at par, at the option of the holders. Transfer books are closed this day (16th), to be re-opened January 9 1866.

La Crosse and Milfaukee Raliroad.-This railroad and premises, which are mortgaged to secure the payment of the second mortgage bonds, are advertised to be sold on the 4 th of January pext. A committee, on the part of the Milwaukee and St. F'aul Railroad Company, have been appointed to purchase said property, and have already received nearly a million of the bonds for this purpose. Bondholders who deposit their bonds with the committee on or before Dec. 25 , will participate in the advantages of the purchase. Those who ao not will only be eutitled to a dividend from the purchase money. 'The bonds will be received at the office of the Milwaukee aud St. Paul Company, No. 25 William street.

Pittsburg, Fort Wayne and Chicago Railroad.-'The Pittsburg, Fort Wayne and Chicago Railroad Company have made a contract for twenty-five new engines, to cost between $\$ 500,000$ and $\$ 600,000$. The company has, during the year, made large expenditures for construction, and has sold stock, it is stated, to the extent of a million and a quarter dollars.

New York Central Railroad,-The report of the New York Central Railroad for the year ending September 30, 186.5, was presented to the general meeting of shareholders at Albany, on the 13th instant. We shall give in the Chronicle, for next week, an analysis of the reports of this company since its organization. The following comparative figures for the years 1864 and 1865 exhibit the condition of the company at the close of those years :


The trafic of the road for the two years netted as follows :

|  | Sept. 30, 1865. | Sept. 30, 1864. |
| :---: | :---: | :---: |
| From passengers | \$4,521,454 | \$3,923,152 |
| Freight.... | 8,776,027 | 8,543,371 |
| Miscelianeou | 678,043 | 531,367 |
| Total in gross.. | 13,975,524 | 12,997,890 |
| Expenses and renewal of track | 10,582,358 | 9,436,184 |
| Leaving net earnings. | 3,003,166 | 3,651,706 |
| Interest, lease and taxes | *1,446,094 | *1,257,048 |
| Net income | 1,647,072 | 3,394,658 |
| Paid in dividends | 1,469,460 | 2,193,850 |
| Balance | 177,612 | 200,808 |
| Cash to Sinking Fund | 111,182 | 111,182 |
| Added to surplus | \$66,430 | \$39,616 |

## * Of this sum-

Taxes on earnings:
Sept. 30, 1865. Sept. 30, 1864. axes on dividends.

Total taxes................................... . $\$ 411,92$

COMPARATIVE MONTHLY EARNINGS OF PRINCIPAL RAILROADS.


## RAILROAD, CANAL AND MISCELLANEOUS BOND LIST.



RAILROAD, CANAL AND MISCELLANEOUS BOND LIST (continued).


RAILROAD, CANAL, AND MISCELLANEOUS STOCK LIST,


## Insurance and Eflining Iournal.

INSURANCE STOCK LIST.

|  pating, and thus ( $\dagger$ ) writeMarine Risk. | Dec. 31, 1864. |  | driden |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Capital | $\begin{array}{\|l\|l} \text { Net } \end{array}$ | eriods. | Last paid. |  |
| nt Stock Fir |  |  | Jan. and Julydo.. ......... | Jan ....3\% |  |
|  |  |  |  |  |  |
| (ricuy | ${ }_{200}^{110}$ | cistich |  |  |  |
| bany |  |  |  |  |  |
| merrican Ëxchango.... |  |  |  |  |  |
| Astor................. 20.3 |  |  |  |  |  |
| antic |  |  |  |  |  |
| lman | 200, | ${ }_{233}^{193}$ | Feb. and Algy |  |  |
| ${ }_{\text {Brevery }}^{\text {Brat............... }} 5$ |  |  |  |  |  |
| 17 |  |  |  |  |  |
| oklyn (Liliblicil. 17 |  | ,764 |  |  |  |
| tral Park...........100 ${ }_{20}$ |  |  | Feb. and Aug |  |  |
|  | 210 250 200 |  | Feb. and Aug |  |  |
| umbia | 500 |  | $\xrightarrow[\substack{\text { do } \\ \text { do }}]{\text { do }}$ |  |  |
| mmerce ${ }_{\text {mare }}$ |  |  |  |  |  |
| Commercial |  |  | Jan. and July |  |  |
| Commonwealth........100 | 500, | 1,174,929 |  |  |  |
| Corra Exch |  |  |  |  |  |
| oto |  | - 401,92 | Ap |  |  |
| Empire |  |  | Jan. and |  |  |
| chang | 150, | 146.024 | Feb. and Aug. |  |  |
| ${ }^{\text {Joint St }}$ K(Meridian) 100 | 50, ${ }^{5000}$ | (72,880 | Jan. and |  |  |
| men's | 150,000 |  |  |  |  |
| emen's Trust (Bklyn) ${ }_{20} 0$ |  |  |  |  |  |
| Gallatin................. 50 | 150, | 162,744 | May an |  |  |
| ard............. 100 | 500, | 295, 241 | Feb. an |  |  |
| Glenz' Gaila ............ 10 |  |  |  |  |  |
| Globe. ${ }_{\text {Glo }}^{\text {Goodhue }}$ - | 2000.000 |  | Jan. and July. |  |  |
| Gooanue ............ |  |  | Fe |  |  |
|  |  | 214 | Jann and |  |  |
| drals | 150,000 |  |  |  |  |
| Hanover: |  |  |  |  |  |
| % | 400,000 300000 | ${ }_{403188}^{4989}$ | do | ${ }_{\text {July }}$ J..... 6 |  |
| fmay |  |  |  |  |  |
|  |  |  | do |  | 39\% |
| vard................ 50 | 300,000 |  | do |  |  |
| bolat | 200, | ${ }^{234,9,95}$ |  |  |  |
| orters | 15 | 213,43 |  |  |  |
| Iuternationai............ 100 |  |  | April an |  |  |
|  | 200 |  | Mar |  |  |
|  |  |  |  |  |  |
| ickerb |  |  |  |  |  |
| fayette |  |  |  |  |  |
| nox | 150, 0000 | 188,916 | March an |  |  |
| ${ }_{\text {Long Isia }}$ |  |  |  |  |  |
| ard |  |  | Feb. an |  |  |
| Manhattan....... .... 100 |  | ${ }^{\text {zios, } 84}$ |  |  |  |
|  |  |  |  |  |  |
| Mechanicse' and Traders' $20^{5}$ | 2200,000 | ${ }_{242}^{24}$ |  |  |  |
|  |  |  |  |  |  |
| ropolit |  |  | do |  |  |
| tauk |  | 169 |  |  |  |
| 18 | 150,000 | 219,046 | Jan. ${ }_{\text {and }}$ Juily |  |  |
| tional. |  |  |  |  |  |
| W Ams |  |  | do |  |  |
| N. Y. Cent (Union Sp.). 100 | 100, | 110,90 |  |  |  |
|  | ${ }_{220}^{200}$ | 2532, | Jan. and July, |  |  |
| Niagara .............. 50 |  | 1,164,29 | Jan. an |  |  |
|  |  |  | June a |  |  |
|  |  |  |  |  |  |
| fic............... 25 | 200,000 | 24 |  | July ...7 |  |
|  |  |  |  |  |  |
|  | 150,000 |  | Jan. and July |  |  |
| ${ }_{\text {Phenenix }}$ |  |  | ay and Jept. |  |  |
| Repabilic............... 100 | 300 | 481,55 |  |  |  |
|  |  |  |  |  |  |
| St. Marri | 150, | ${ }^{159}$ |  |  |  |
|  |  |  |  |  |  |
|  | 200,000 | ${ }^{263}$ | and $J$ | July ..... 5 |  |
| g | ${ }_{200,0}$ |  |  |  |  |
| Stayvesant............ 25 |  |  | Feb, an |  |  |
|  |  |  |  |  |  |
|  |  |  | Feb. and An |  |  |
| ${ }^{\text {(Bufaialo }}$...... 100 |  | ,213 |  |  |  |
|  |  | ${ }_{\text {c6ebsi }}^{1159}$ | Jan |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | do |  |  |

MARINE MUTUAL INSURANCE SCRIP.

| Companies, \&c. | Amo'nts | Value. | Complnies, \&c. | Am'nts. | Value. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\xrightarrow[\text { (bp.c. Feb.) }]{\text { Atlantic. }}$ |  | Per cent. | N. Y. Mutual. <br> ( $6 \mathrm{p} . \mathrm{c}$.) <br> Scrip of 1859 | \$ | Per cent. |
| Scrip of 1864 | ${ }_{2}^{2,599,520}$ |  | Scrip of $1859 \ldots$ |  |  |
| Columbian. |  |  | " 1861 |  |  |
| (0 p. c. Feb.) |  |  | 1862 |  |  |
| Scrip of 1862 . |  | 30 (2) | $\because 1863$ | 121,460 | ...@.... |
| $\begin{array}{ll} \because & 1863 . \\ \hdashline & 1864 . \end{array}$ | 255,000 | - | " 1864 |  |  |
| " 1865 |  |  | Orient IVutu- |  |  |
| Comimercial. |  |  | al. (6 p. c. Mar) |  |  |
| (6p. c. July.) |  |  | Scrip of ${ }_{\text {c }} 1859 \ldots$ | 138,570 | (a) |
| Scrip of $1859 \ldots$ | 83,120 81,120 | $\begin{aligned} & 95 \\ & 90 \end{aligned}$ | $\begin{array}{ll} \because & 1860 . \\ & 1861 . \end{array}$ | ${ }_{105,770}^{131,270}$ | @.... |
| " 1861 | 48,660 | 85 @ | " 1863 | 100,830 | (a)..... |
| " 1862 | 84,120 | 80 @ | 1864 | 53,610 |  |
| " 1863. | 78,700 | 75 @ | Pacific Miutu* |  |  |
| " 8664. | 1214,540 | 72 @ | al. (b p. c.) |  |  |
| Gt Western. | 103,850 | \% | " $1862 \ldots$ |  | @ |
| (6 p. c. Feb.) | , |  | " 1863. |  | Q |
| Scrip of 1861... |  | (1) | " 1864. | 180,790 |  |
| " 1862. |  |  | " 1865 |  |  |
| $\because \quad 1863$. | 435,40 | @ | Sun Mutual. |  |  |
| $\begin{array}{ll}\text { " } & 1864 . \\ 1865\end{array}$ |  |  | ( $6 \mathrm{p} . \mathrm{c}$. Nov.) <br> Scrip of 1862 | 129,000 |  |
| Mercantile. |  |  | - 1863 | 224,000 |  |
| (6p.c. Feb.) |  |  | 1864. | 195,000 |  |
| Scrip of 1858... | 90,730 | 60 @ | $\because 1865$. | 549,000 | (1) |
| $\because \quad 1859 .$. | 136,3100 |  | Union. (6 p.c.) |  |  |
| $\because \quad 1860$ .. | 80,130 <br> 42 <br> 800 | .(a) | Scrip of ${ }_{1}^{1860}$ | 102,440 180,650 | ${ }_{90}^{98}$ @ 100 |
| - 1862 . | 69,470 | .(1) | 1861 | 177,330 | 87 @ 89 |
| 1863. | 111,580 | (1) 0 | - "6 186 | 130,180 | 83 ¢ 85 |
| " 1864. | 86,620 | @ - | 18 | 153,420 | $99 \underbrace{(17}$ |
|  | 101,341 | 39 @ | 186 | 125,670 185,540 | $75{ }_{71}{ }^{\text {a }} 77$ |
| $\underset{\text { Mufinalo (7p.c) }}{\text { Min }}$ |  |  | Washington | 185,540 |  |
| Scrip of 1862. |  | @ | Marine. ${ }^{7} \mathrm{p} . \mathrm{c}$.) |  |  |
| 1863 |  |  | Scrip of 186 | 10,000 | 65 @.... |
| " 1864 | 24,915 |  | 18 | 30,000 30,000 |  |

PETROLEUM STOCK LIST.

| Coupanies. | Bid. | Asked. | Companies. | Bid. | Asked. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Adamantine Oil |  |  | Maple Shade of N. Y. |  |  |
| Alleghany. |  | 50 | Maple Shade of Phil. Minego........... |  |  |
| Allep Wrigh Beekman. | 70 |  | Minego............ | . 150 | 275 |
| Bennehoff Reserve |  |  | Mount Vernon...... |  |  |
| Bennehoff Run. | 1480 | 1490 | N.Y,Ph. \& Balt.Cons. |  |  |
| Bergen Coal and Oil. |  | 40 | New York \& Newark Noble Well of N | 42 | 44 |
| Black Cree <br> Blood Farm |  | 1000 | Noble \& Del. Rock Oil |  |  |
| Bradley Oil | 50 | 58 | North American..... |  |  |
| Brevoort... | 900 | 1000 | Northern Light....... | 275 | 300 |
| Brooklyn. | 30 |  | Oceanic........... |  | 64 |
| Buchanan | 72 | 1000 | Oil City Petroleum. Oil Creek of N. Y |  | 180 |
| California Cascade.. |  | 1000 | On reek of N. Y.... <br> Pacific | 160 | 1 |
| Central. | 2900 | 3000 | Palmer Petroleum... | 165 | 235 |
| Cherry Run Petrol'm | ${ }^{20}$ | ${ }^{24}$ | People's Petroleum.. |  | 50 |
| Clinton...... ..... .. | 125 | 150 | Phillips . . . . . . . . . ${ }^{\text {Preek }}$ | 1570 |  |
| Commercial Commonwea |  |  | Pit Hole Creek Pit Hole Consol..... | 1540 | 1560 300 |
| Consolidated of N. Y. |  | 180 | President... ......... |  | 200 |
| Devon Oil.. |  |  | Rawson Farm....... |  | 100 |
| Emp'e City Petrol'm | 57 | 64 350 | Revenue.... ........ |  |  |
| Enniskillen ..... .... <br> Enterprise | 110 | 350 | Rynd Farm <br> Shade River | ${ }_{3}^{65}$ | 35 |
| Everett Petroleum | 75 | 130 | Southard. |  | 90 |
| Excelsior. | 91 | 92 | Standard Petroleum. |  |  |
| First National | . 35 | 40 | Story \& McClintock. |  |  |
| Fountain Petroleum. | 30 | 125 | Success ........ ${ }^{\text {r }}$ |  |  |
| Fulton Oil | 29 | 30 | Tack Petr'm of N.Y. | 25 | 30 |
| G't Western Consol. | 75 | 75 | Tarr Farn |  | 2500 |
| Guild Farm. |  |  | Terragent |  |  |
| HamiltonMcClintock | 751 | 800 | Titus Oil. |  | 350 |
|  |  | ${ }_{85}^{85}$ | Titus Esta |  |  |
| Heydrick Brothers | 50 | 70 $-\quad 35$ | United Pe'tl'm F'ms. | 2000 | 2100 |
| Ivanhoe. | 50 |  | United States....... | 2525 | 2550 |
| Inexhaustible | 18 | 21 | United States $\mathrm{Pe}-\}$ |  |  |
| Ken. Nat. Pet \& Min. | 105 | 140 | trolenm Candle. $\}$ |  |  |
| Knickerbocker Pet'm |  | 21 | Venango \&Pit Hule. |  | 50 |
| Liberty... |  | 30 | Vesta............ |  |  |
| Lily Run. |  | 100 | Watson Petroleu $n$ |  |  |
| Monongahela \& Kan. McCintockville. |  | ........ |  | 100 14 | 100 |
| McElhenny.. |  |  | Woods \& Wright $\}$ |  |  |
| McKinley | 130 | 200 | Oil Craek....... |  |  |
| Manhattan | 42 | + 50 | Working People's |  |  |
| Maple Gr |  |  |  |  |  |
| MINING STOCK LIST. |  |  |  |  |  |
| Comp |  | Asked. | Companies. | Bid. | ked. |
| Copper : <br> Aztec $\qquad$ |  |  | Gold : <br> Benton |  |  |
| Boston |  |  | Consolidated Gregory | 1050 | 1100 |
| Caledoni | 50 | 1000 | Corydon | 80 | 150 |
| Canada |  |  | Gold Min. of Colorado |  |  |
| Central | 3800 |  | Gunnell | 120 | 125 |
| Copper Fails | 2450 |  | Hope ${ }^{\text {Bil. }}$ | 200 |  |
| Evergreen Bluf | 650 | 1000 600 | Kip \& Buel | 250 | $\begin{aligned} & 2525 \\ & 400 \end{aligned}$ |
| Hilton | 100 | 250 | Missouri |  |  |
| Huron |  |  | Montana |  | 200 |
| Indiana | 1215 | 300 | Mount Alpin |  |  |
| Isle Royal | 1475 |  | New York.......... | 90 | 125 |
| Knowlton |  | 300 | N. Y. \& Nova Scotia . |  |  |
| Mendota. |  |  | Quartz Hill.. <br> Smith \& Parmelee | $\begin{array}{r}190 \\ 3 \\ \hline\end{array}$ | $\begin{aligned} & 200 \\ & 488 \end{aligned}$ |
| New Jersey Central.. Norwich .......... | 150 |  | Smith \& Parmelee Standard | 350 | $488$ |
| Ogima | 300 | 600 | Lead: |  |  |
| Ontonago |  |  | Clute . . . . . . . . . . . |  | 25 |
| Pewabi |  |  | Wallkill ................. | $1 \dddot{50}$ | 1 60 |
| Rockland | 250 |  | Coal: |  |  |
| Superio |  |  | British Amer | 4 |  |

## pable of letter postages to foreign

 COUNTRIES.The Asterisk (*) indicates that in cases where It is prefixed, unless the letter be registered, prepayment is optional ; in all other cases prepayment is resuired.

## Countries

Acapulco. . . . . . ................... . . Alexandria, Prussian closed mail (if prepaid 36c) by Bremen or Hamburg mail.. French mail........... open mail, via Englaud,
open mail, via England,
by British pkt.

Algeria, French mail ............... Arabla, British mail, via Southampton Aryentine Republic, via England... do via France, in French mail from Bordeaux
Ascension, via England.
Aspinwall.
Australia, British mail via Sth'mpt'n do do Marseilles do by private ship from $N \in W$ do Fch. mail ( $S^{\prime} t h$ Austrai Co. $)$ do by Beem. or Hamb'g mail via Marseilles and Suez. . . by Marsemen and Hamb'y mail via Trieste.........
Austria and its States, Prussian closed

> mail : Prussian closed ml. when prp'd do by Brem. or Hamb'g mail............... Italy) Fch. mail. . .
Azores Island, British mail via Por.
Baden, Prussian closed mail (if prep'd 2Scts)...

Bahamas, by direct st'r from N . Y . Batavia, British mail via Suuthamt'n
do do do Marseilles,
Bavaria, Prussian closed mail.
do do when prepaid
do by Bremen or Hamb'gr mail
do French mail.
Belgium, French mail..............
do closed mail, via England,..
do open mail, via London, by American packet.
open mail, via London, by British packet.
Belgrade, open mail, via London, by American packet.
do open mail, via London, by British packet.
do by French mail, . . . . . . . .
Beyrout Prussian closed mail, (if
do Frepaid, 38ets)
(if
do French mail.
.. *
Bogota, New Granada
Bolivia. . . . . . .......
do France, in Fch mail from Bordeaux. . . . . ...........
do do do when prep'd
do Bremen mail...............
do Hamburg mail
Brit. A. Am. Prov., except Canada and
New Brunsw'k notover $3,000 \mathrm{~m}$. do do do exceeding $3,000 \mathrm{~m}$. Brunswick, Prussian mail...
do when prep'd by Brem. or Hamb'g ml.
do Freuch mail...............
Buenns Ayres, via England. . ......
do via France by French mail from Bordeaux. .
Canada ...............................
Canary Islands, via England. . . . . . . .
Cape of Good Hope, Brit. mail, via Southampton..
Brit. mail via Brit. mail via
Marseilles, . . .
ape de Verde Islands; via Encliand
do do in Fch. mail, via in reh. mail, via


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$* 30 * 60$
$\qquad$ $\div 15 * 30$ 3945

3945
$* 30 * 60$
50102
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. . 30

$$
\begin{aligned}
& \text { Mr. Graef, } 37 \text { and } 39 \text { Bowery, N. Y. } \\
& \text { Mr-C. Wetherbee, } 134 \text { East 14th street, N. Y. }
\end{aligned}
$$

G. F. Wygant, 483 Third avenue, N. Y.
D. Brinckmin, 81 Broad street, N. Y.
D. Woodworth, Nn. ? Beekman strect, N. Y.

IIy. Simmons, No. 2 Fro "street, N.Y. M. 1
John Renefer 41 Grec wic a street streot,
Bradley \& Reeves, 10 Sl. te street, N. Y.
Chr. Roes, 244 Cherry strect, N. Y.
James Costello, $510 / 1 / 2$ Pearil street, N. Y.
Mitchel Bros, 1 in and 19 Fulton Market N ,
M. A. Schroder. 79 Montgomery street, N. Y.

Wm Augustin, 68 Greenwich street, N. Y
F. Wohlers, 43 Whitehall street, N. $\mathbf{Y}$.

Henry Heins, corner 22 d strect And 1 Ith avenue.
E. H. Loshe, Columbia street, Brooklyn.

Jos. Sloper, 133 Marshali street, Brooklyn.
M. Morrow, 273 Falton street, Brooklyn.
H. B. L. Herr, 546 Colnmbia street, Brooklyn. L. E. L. Briggs, 25 Hicks street, Brooklyn.

CRUSHERS AND PULVERIZERS,
FOR WET OR DRY WORKING,
The Best and Cheapest in the World.
Boston Milling and Manufacturing

## Company,

105 State Sreet, Boston, Mass.
Miners should not purchase machinery before seling. or
sending heir friends to examine, the practical work ing of this series of machinery.
than two tons and and crushes from ten to twelvato less ore per hour to fine grarell, or two hundrod and Afty tons sin twent-four hours.
The Pulverizer weighs two tons, and pulverizes to dust infinitely finer than stamp work, thirty-four
hundred lbs per hour, or thirty six tons per diem, equal to the yield of forty stamps; and the first cost and wear, as compared to this number of staups, is about ne tenth-the entire $y$ ield being fit foramalgamation without furtjer reduction. The fine dust is not $u b$ Pulverizer.
Fifteen horse-power, net, is the maximum power required tor one machine.
The cost of wear per ton is less than by any other machine. All wearing parts are now made of Frank-
Let miners and their Priends carefully study the practical working of all other machines and processes offiered, and then see ours working in East Boston, Mass.
We ask only this. We ask only this.
all our machine
Allour Work are now made in our own shop. No Contract
address-

## JACOB J. STORER, Agent and TTeasurer,

## Or CHARLES H. GARDNER

16 Courtlandt Street, Boston.

## UNION TRUSI COMPANY

## of New York,

## 73 BROADWAY, cor. of Rector St.

(
INTEREST ALLOWED ON DEPOSITN
Which diy be made and withorawn at ANY TIME. $T R U S T E E^{\prime} S$.
Isamc H. Frothinglam, President.
John V. L. Pruyn, $\}$ Vice Presidents
Andreiv V. Stnut, $\}$
A. A. Low, 31 Burling Slip.
Samuel G. "1 heeler, Jr. 51

Edward B. Wesley, 22 William Street.
William R. Travers, 19 William Street.
Andrew Carrizan, 51 Chambers Street.
Horace F. Clark, 65 Wall street.
J. Boorman Johnson, 91 Broadway.

James K. Waterbury, Brooklyn, E.D.
Freeman Clark, Rochester, N.Y.
Amasa J. Parker, Albany,
Allen Munroe, Syracuse,
Wm. F. Russell, Suagerties,
Daniel C. Howell, Bath,
Duanne Street.
David Dows. 20 South Street.
Daniel Develin, 237 Broadway.
Henry E. Davies, 43 Wall Strce
Henry K. Bogert, 99 William Street.
Georve w. Culyer Palmyra, N Y
Peter Cagger, Albany
Alfred A. Howlett, Syracuse,
James Forsyth, Troy,
Jonathan W. Freeman, Troy, "
thome
MEXICO! MEXICO!
$\$ 30,000,000 \mathrm{~L} 0 \mathrm{AN}$.

## REPUBLIC OF MEXICO

Twenty-Year Coupon Bonds,
$\$ 50, \$ 100, \$ 500 \& \$ 1,000$.
Interest 7 per cent, payable semi-annually in the
city of New York.
principal, and intrrest patable in Gold.
TEN MILLIO D DOLLARS in BuNDS to be sold at stxty cknis on the dolar in U. S. Currency. The interest thus qqualing twelvk per onnt in ogid, or
skve tekn Pkr cent in U. S. Currenct, at present rate of prémium ong gold.
the ffrst tear's interest already provided.
The most desirable investment ever offered.
nicated by
Subcriptions No. 57 Broadway, New Fork. Satscriptions also received by Banks and Bankers

## Southenk binde emigration

No. 71 BROADRODUC' CO.
N. 7 BLOADWAY, near Wall st., N. Y.,

Offers for sale 4,0 0,000 acres of the finest and most
valuable Laud in the southern Stites, at exceedingly valuable Laud in the Southern Stistes, at exceedingly
low prices. luw prices.
Tracts from 1,010 to 500000 acres.
Cocton Plantations, Farms, Mineral and Timher Lands etc. Iron Works and Furnaces, Coal Lands, Silver Mines, etc.
Titles guaranteed.
W. H. QUÍNCF,

## Advertisements.

WELLS, FARGO \& CO. NEW YORK AND CALIFORNIA EXPRESS AND exchange conpavy

## NO. 84-BROADWAY, NEW YORK.

Shippers of freight to the pacific coist wrip please take notice that, , having been apship company we are now prepared to receiv
 ton Territory, Sand wich Isiands, Central America
and Western Coast of South America For rates apply at our otitce, No. 84 Broadway, or
 montamers will sail on the 1st, 11th and 2 21st of each No slow
Freight must be delivered on dock foot of Cana
street.
Bills of Lading will be issued at No. 84 Broadway.
Onr usual Package Express will be sent by each steamer, and will close at 10 A . M. on sailing by eac Our Letter Bags will close at $11 /$ on $\Delta$. M. For con venience of our up-town customers, a letter bag wil be kept at the Metropolitan Hotel, and on the dock Our franked envel
of the hotel, and at our will be on sale at the office Canal street dock envelopes.
Sight Exchange on San Francisco for sale
Telegraphic transfers of money made to all point reached by the wires on West Coast.
California Coupons bought at best rates.
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This Company insures at customary rates of preon Cargo or Freirht; also agringt loss or damage by Fire.
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profits, without incerring any liability, or in net thereof, at their option, a iiberal discount upon the
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$\$ 2,383,48745$ DIVIDEND THIRTY PER CENT. This Company insures against Marine Risks on Vessels, Freight, and Cargo, also, against Inland Premiums paid in gold will be entitled to a return premium in gold.

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From the great success of this Company, they are
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This kank invites the accounts of Country 0000 and Bankers; will allow four per cent interest on daily balances, and make collections at most favorable C IL

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Circular Notes and circalar Letters of Credit,
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## Miscellaneous.

UNITED STATES TREASURY, New York, November 20, 1865.

Deposits of Gold Coin.
In pursuance of the authority conferred by Section 5th of the "Act to Provide Ways and Means or the Support of Government," approved March 3d, deposits of $G$ old Coin will be received at this office from corporations and individuals. in sums of not will be issued in denominations of $\$ 5,000, \$ 1,000, \$ 100$ and $\$ 20$ payable on demand, in coin, at this office.
The certiffeates thus issued will be reccived by Collectors of Customs throughout the Unter will be received in deposit by banks; by vote of the Gold Board are made a delivery on contracts in sums nut less than $\$ 5,000 ;$ and offer the guaranty of the Government for he safe-keeping and return of coin to parties desirou of retaining it at command.
The certiticates of $\$ 5,000$ will be made payable to the order of E. H. Birdsall, and endorsed by him; leavng it optional with hoders to protect be payable to bearer. No interest will be allowed fo
deposits of coin; but the "coin or bullion deposited deposits of coin; but the "coin or bullon deposited te retained in the Treasury for payment of the same on demand. iI. H. VAN DYCK, Assistant Treasurer.

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TIII COMPANY INSURES PRUPERTY OF ALL hiNDS AGAINST LOSS OR DAMAGE BT FIRE, ON FAVORABLE TERMS. MAURICE HILGER, President. RUDOLPH GARRIGUE, Vice-Pres. JOHN E. KAHL, Secretury.

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