## 

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## $\mathbb{C} \mathfrak{C l} \mathfrak{C b x a n i c l e}$.

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## CONGRESS AND CONTRACTION.

Considerable disappointment prevails in financial circles that the loan bill was not taken up in the House of Representatives on Thursday, as the belief is reld that the future policy of Mr. McCulloch may receive some important modifications if Congress should fail to approve his plan of paying off and funding the Seven-thirties before contracting the volume of active currency.

The general impression seems to be that the Seven-thirties should be let alone for the present, and that nothing but confusion and disappointment are likely to arise from taking them up before maturity. Certain persons urge, indeed, that we cannot deal with the currency question to advantage till our temporary loans are paid off. This is true of the call loans which are a burden to the Treasury and should for the most part be paid off with as little delay as possible. But it is emphatically untrue of the Seven-thirties, which at present are no cause of embarrassment whatever. These
persons, however, claim that we cannot reduce the volume of the currency while we are selling bonds. This statement is contradicted by facts. Last year we contracted our active currency to a very considerable extent, although during its course we had to make new loans to a larger amount than were ever negotiated in a single year by any nation in the world before. And to that contraction the present decline in prices is largely due.
We trust, then, that Congress will give positive, unmistakeable expression to the opinion that the first work to be done is not the funding of notes which fall due in 1867 and 1868, but the reducing of the redundant currency whose inflating influence has exerted and is exerting so mischievous an influence on prices and on general business. Whether any new puwers shall be conferred on the Secretary of the Treasury is comparatively a subordiate question. He has already under the acts of June 30, 1864 and March 3, 1865, all the power which is needful to contract and to restore the currency to a healthier condition by converting the greenbacks first into compound interest notes and by gradually and slowly funding them when they have become inert and have ceased to exercise the functions of paper money.

## THE INCOIIE TAX.

All fiscal authorities of eminence agree that a tax on incomes is the best that can be levied in a commercial country, and there is little doubt that Congress will resist all attempts made to obtain its repeal or modification. This form of taxation has for 24 yeors produced a large revenue in England; and it is so well adapted to our own fiscal condition that its services will probably be found as indispensable here as in Great Britain.

One of the advantages of an income tax is that the cost of collection is much smaller than that of any other imposts except stamp duties. It is a cardinal principle of taxation that " the duties should be so adjusted as to take out and keep out of the pockets of the people as little as possible above what they bring into the Treasury." Now, of the income tax receipts the whole is paid into the Treasury, while in the case of the complicated multitude of our internal taxes we pay much more than the Government receives. A familiar illustration of this may be derived from our street-railroad companies, The excise tax these corporations pay is about fifteen cents for every hundred passengers; but by law they are allowed to charge this tax to the public. They accordingly collect one cent from each person, or one dollar for every fifteen cents they pay to the Government. This tax offers a very
good representative illustration of the costliness of many of our excise taxes which enter into the prices of commodities, and make the people pay several dollars to some speculators or private persons for every dollar that goes into the Treasury. These street railroads charge, as we have said 100 dollars to the public for every 15 dollars they pay to the Government which amounts to the same thing as if they were paid directly by the people 85 dollars commission for the collection of 15 dollars of revenue.

Such is the way in which some of our internal taxes are contrived to enrich the tew at the expense of the many, It was by similar methods of indirect taxation that in France, as Sully tells us in his memoirs, the expense of collecting a net revenue of 30 millions of livres in 1598 , cost the people the enormous sum of 120 millions; while, under the able administration of Necker, a revenue of 557 millions was collected at an expense of 58 millions. It is claimed as the peculiar advantage of the income tax that it takes no money from the poor man, but draws only from the pockets of the richer members of society, assessing even these according to their relative ability to pay. It aims to make every citizen contribute to the support of the Government in proportion to the income he enjoys under its protection; while, by falling equally on all it does not disturb the distribution of capital, check the natural movement of industrial enterprise, or destroy any of the sources of national wealth. We might probably concede all that is here claimed if it were possible to assess the tax fairly.

But the practical difficulties which oppose such an assessment are so formidable that no satisfactory method has yet been devised for their solution. Hence taxes on income though theoretically equal, are often complained of as unequal, oppressive and vexatious in their practical operation, and these comolaints are not without some plausible show of reason.
The objections are first, the difficulty of ascertaining the precise amount of each tax-payer's income, and secondly, the difficulty of laying an equal tax on incomes derived from different sources. To meet the first of these difficulties some inquisitorial interference is necessary into the private affairs of the people. And this inquiry into the most private business of our merchants, bankers and manufacturers, has been rendered still more offensive to good taste, and subversive of good morals, by the publication of the income returns in the daily newspapers. This pullication would have been tolerated in no European country, and it has been proved that some persons have purposely falsified their returns either for ostentation or to obtain credit in business or consideration in society. Indeed, we are informed that if the lists of incomes are to be again published next summer it will be likely to do a serious injury to the credit of no small number of business men in our large cities.

The second difficulty to which we referred-that of equitably taxing incomes drawn from different sources, has been often urged, but the problem has never been solved. As it is, our income tax offers the anomaly of demanding precisely the same amount from a lawyer, a merchant, an editor, a clergyman, a physician, or a bank clerk, who may earn an income of $\$ 5,000$ a year by his daily labor, as from a capitalist who sits in idleness and derives the same yearly income from sources which are subject to none of the precarious chances which may in a moment annihilate or curtail the inccme of the less fortunate but equally taxed professional and mercantile classes. Experience proves indeed that it is almost impossible to acquire any accurate information of the true income of farmers whose yearly earnings are partly in money and partly in produce. Are these persons to report their money income? If so, their retarn includes in some
cases one-half, and in others, some much smaller aliquot part of their true yearly earnings.
It must be admitted, however, that our income tax is very much less open to some of these objections than that of Eng. land. The $\$ 600$ exemption granted to all tax payers is one of the peculiar advantages of our income tax which greatly tends towards equalization in some directions, while the heavier taxes laid on large incomes produce the same equitable adjustment in others. Both these distinguishing fea tures of our income tax will we trust be left undisturbed by Congress.

## THE MONEY MARKET IN NEW YORK AND IN LONDON.

Every one practically conversant with monetary business must have had frequent occasion to regret the difficulty of foreseeing the movements of our money market with the same ease as formerly. This difficulty, which is ascribed to the frequent perturbations and exaggerated sensitiveness of our financial system is equally complained of in England where the same difficulty of forecasting the future is due to different causes. Thus, one of the most intelligent and able writers on British monetary questions, the financial editor of the London News, refers to this subject in a recent suggestive article in the following terms:
"One of the most remarkable points in the experience of the past few years has been the entire failure of the old modes of calculation respecting the cuarse of the money market. At one time it seemed to be a settled maxim that a rise
in our rate of discount would, as a matter beyond controversy, turn the exchanges in our favor, and draw a corresponding supply of capital from abroad. Nowadays we fnd that a difference of 8 per cent. in the current interest at Paris and London fails to bring over any appreciable sumb, and that the bullion held by the Bank of France in much higher than at the Bank of England, the returns of
the past week showing in the former case a total of $£ 15,500,000$, and in the latter of the past. Week showing in the former case a total of $£ 15,500,000$, and in the latter of
only
$13,081,834$. At the same time, the rate of exchange is adverse to this counfry and appears likely to become more so. No attempt is made to explain this apparent anomaly which. indeed, appears notmerely in a comparison between Paris and Loncoon, but with regard to all the other chief trading centers of the conti-
nent. But one conclusion can be drawn from the present nent. But one conclusion can be drawn from the present position of monetary
affairs- that the science of finance cannot be exclusively governed by the laws hitherto so positively laid down. It is perfectly clear that our knowledge of these matters is being constantly added to from day to day, if we will only accept the lessons of experience. No one who has attentively, watched the events of the past two years can fail to be convinced that in some, at least, if not all, points our
monetary legislation, both in theors and practice, is entirely fanlty. No doubt monetary legislation, both in theory and practice, is entirely fanlty, No doubt
many absurd plans will be proposed for its correction; but even they, fatile as many absurd plans wiest proposed
they may appear, at least do the service of marking the general disasatiffaction.",

Another singular feature in the London money market which arises out of the first, and equally has its counterpart here, is the obstinate preference of capitalists for engagements having the shortest possible course to run. This is shown by the fact that in both cities call loans are cheap and time loans dear. Accommodation almost to any amount can be obtained on the Stock Exchange on moderate terms, while discounts are done at higher rates. "Formerly it was a thing unheard of," says an intelligent observer " that capitalists and lending institutions should make loans on government bonds at low rates, when they could obtain 3 to 5 per cent more for their money by discounting first class mercantile bills. Yet of late nothing has been more common. It has almost invariably happened that during the pressure of the last two years, while commercial paper could not be discounted unless on exorbitant terms, a demand loan on government securities was readily negotiable for a comparatively trifling charge. This fact proves the entire disorganization of the ideas and system which had previously obtained. It has been felt that we are passing through a state of transition; and that the present period is one of inevitable uncertainty In commercial matters uncertainty means distrust, and consequent withdrawal of credit, and therefore capitalists, always a timid class, have preferred to keep their money comparatively idle, to their own loss and to that of the community at large."

Such then are two of the points in which our money market here resembles that of London. In both these financial centres, as has been shown, we find anomalies which set at defiance the computations based on old time-honored principles and baffle all attempts to forecast the future with trustworthy certainty; and in both, demand loans are sought with avidity by capitalists, while time loans and engagements looking fur.
ther into the future are shrunk from with more or less of distrust and timidity.

Let-us now turn to the other side of the picture and examine the aspects in which the two money markets are in contrast to each other. ${ }^{-}$And among the most prominent of these is the ease enjoyed here while increasing stringency rules in London. A second point of contrast is found in the balance of trade, the state of the foreign exchanges and the drain of specie from the Bank or England. We too have for some time past been losing, though from other causes our available bank supplies of gold and silver, and the drain at times has been severe. But to us, and to our internal trade and commerce, the loss is not so formidable, nor are its immediate effects on the money market so crushing, because our domestic currency is not disturbed as is that of England by every fluctuation in the foreign exchanges, and by every extraordinary demand for gold to be sent abroad. An important aspect of this much agitated question of specie exportation is well put by the writer we have already quoted. He says :
"The old theory of the balance of trade, although now confessedy inadmisaible, still lingers among a portion of the community. A preponderance of imports over exports was at one period looked upon with the greatest alarm, as
implying a steady withdrawal of what then passed as the sole wealth of a nation, the precious metals. Later writers have exposed the fallacy, and shown that if gold and silver can be proftably nesed abfoad there is no reason to dread their export, but rather the contrary. The assumption formerly taken for grant by a corresponding movement of bullion, has been frequently dieproved. For example, the imports of England far exceed the exports, and yet at the same exmmpthe annual influx of specie is much larger than the amount we sent out. "The explanation is simply that, being creditors of the greater part of the greater part of the globe, we receive, as it were, an enormous yeary tribute for fnd it proftable to send large amounts of our specie capital abroad, the fact by no means indicates that the nation is being impoverinhed. Just now it is Forth our while to nse large sums in this manner by sending out bullion certain to return sooner or later with increase. Looking upon the question from this ${ }_{g o m}$ much alarm. Taking the matter at the worst, that every ounce exported is as much lost as if cast nto the sea, the nation would suffer nothing compared to the losses constantly experienced by Enylish investors in many foreign tockg. The mere fact, however, that capital is withdrawn in the shape of and, as a frequent consequence, to disturb the whole course of our trade it appears almost beyond belief that an arrival or shipment of a few hundred thouaand pounds in gold, , bearing an infinitesimal relation to the property or income of the country, should have such a wide-spread effect."
This writer might have added, however, more explicitly, that the chief reason why the heavy exportation of gold is regarded as of so much importance in Great Britain is because of the currency derangement which that loss of specie produces; for every withdrawal of bullion from the Bank of England causes the withdrawal of notes from circulation, and this reduction of the floating currency necessitates a contraction of credits, the inconveniences of which have not seldom been aggravated by the somewhat capricious action of the Bank of England in the time and manner of raising the rates of discount.

## TIIE NIAGARA SHIP CANAL

Tere proposition to authorize the construction of the Ni agara Ship Canal, opening navigable communication from Lake Erie to Lake Ontario, will soon receive the consideration of the Legislature of New York, a bill for that purpose having been noticed the early part of this week.

The project is not to obtain aid from the State Treasury, but simply to obtain corporate powers for the "Niagara Ship Canal Company," with authority to construct a canal some eight miles long, at an estimated cost of about six or seven millions of dollars, of sufficient capacity to pass vessels of from ten to fifteen hundred tons burden around the Falls of Niagara. This was the shape in which the matter was presented in 1864, and it will not be greatly different at the present time. It was then supported by gentlemen not engaged in commercial pursuits, and was vigorously and successfully opposed by the friends of the Erie Canal and Butfalo interest, who had the numerical preponderance. It now enters the arena under more promising conditions, pushed by a gentlemen of rare energy, great force of character, a master of parliamentary strategy, himself a merchant, and thoroughly acquainted with his subject.

The arguments in favor of the measure demand at our hands the most candid notice. Many of our most enterprising forwarding and commission houses earnestly desire its success, and are most decided in their declaration that the opening of the proposed canal would cheapen the transportation of breadstuffs, and other products of the West to this city, and add largely to the volume of our export trade; that it would quadruple the amount of produce sent from the northwestern States to New York and Boston, and actually afford the shortest avenue between the coal mines of Pennsylvania and the Northwest. If these declarations are correct there would seem to be an end of debate. The experi ence of every civilized country of the old world has demonstrated, that cheap bread was essential to national prosperity. Population decreases, marriages become less frequent, vice is more general, enterprise is crippled, and mortality is much heavier where food is dear. England has sought to obviate the evil by abrogating her Corn Laws; France, by legislation, to restrict the enhancement of prices. It would be well for our local statesmen to consider whether much of the profligacy that exists here, and the death-rates could not be more certainly diminished in number and volume by reducing the prices of food, than by increasing the powers of the police, and passing stupendous health bills. At any rate, it is of vital interest to all our seaport towns to lower the prices of provisions; the exorbitancy of which is fraught with more evil and peril than can be imagined. Cheap bread is a safeguard against revolutions.

We are not of the number of those who apprehend competition with the provincial governments on our northern frontiers. The population of the Canadas is too sparse, and their wealth too limited to warrant them in embarking in the extensive construction of canals. If New York with an equal population and a commercial metropolis already established, is, with a debt of twenty-five millions of dollars, in imminent liability of having to pay that debt, much of it at least; by direct taxation, the statesmen of the British Provinces will hesitate long before they will venture to involve themselves in a similar indebtedness. Bankruptcy would be inevitable. Neither Montreal nor Halifax, with the important advantage of having the shortest route across the Atlantic, could be transferred into an emporium capable of successful competition with New York, Philadelphia or Boston. Yet, unless that should be effected, all the improvements in navigation and transportation in Canada, would only amount to adding commercial facilities for the leading cities of the United States.

Experience has shown that the river St. Lawrence is not an advantageous outlet for trade. A few years ago enterprising western merchants entertained the idea of inter-oceanic commerce with Europe. Vessels were Iaden at Chicago snd other lake ports and sent to England. It was ascertained to be more profitable to employ them in other business. In 1858 ten vessels sailed from Cleveland to Europe. Six of them returned, but the venture was not remunerative. The danger of navigating both the river and the Gulf of St. Lawrence is too great, exceeding that of doubling Cape Horn. Steam vessels adapted to this purpose would hardly cross the ocean, by reason of insufficient capacity for carrying fuel. Besides, half the year the river is bound with ice. To obviate this would require a canal system equal to that of New York, with far less prospect of doing business successfully. We must, therefore, dissent from the declaration of Mr. Benton, Auditor of the Canal Department, that in the event of the construction of the Niagara Ship Canal, the vessels of the large class passing through it would convey the products of the West down the St. Lawrence river to the Atlantic ocean. Trading vessels go from one point to
another when there is most certainty in receiving return cargoes. Freight always rules in favor of the place which imports the most. Legislation cannot turn it into other ave nues; the laws of commerce are more potent than statutes.

The forwarders of the city of New York who have given this matter attention, affirm confidently their judgment that all increased facilities of transit add to the volume and profits of their business. The matter is not therefore to be determined with a view to the protection of the commerce of this port or of any other town on the Atlantic seaboard, but on considerations of public policy and statesmanship.
The State government of New York has most occasion for alarm. Alone and single-handed, New York was first to open an avenue of transit from the Northwest to the Atlantic. The capacity of that avenue has since been doubled at an immense cost. In regard to the capacity of the Erie canal, Mr. Benton says in his last Report:
"The carrying capacity of this canal with double locks is equal to $8,000,000$ We heard no complaint of the seven months: that is $4,000,000$ tous each way. capacity in 1860, 1861, and 1864, when the total movement on all the canals of the state ranged from $4,800,000$ to $4.500,000$ tons, but in 1862 and 1863 when there was a large increase of eastern-bound freight, and the tonnage movement on all the canals was increased to $5,500,000$ tons, and before the large class of
boats carrying from 200 to 250 tons came into use on the enlarged canal with boats carrying from 200 to 250 tons came into use on the enlarged canals with
a draft on the Erie at the single locks. And even then, if the locks had been kept in good working order and well and diligently atteuded as they conld and should have been, there would not have been any delays or detentions, nor any complaints about the capacity of the Erie canal.,

Since that time one sixth has been added to the dimensions of the Erie canal, greatly increasing its facilities for doing business. But the, reopening of the commerce on the Mississippi, has diverted freight from the New York canals, and reduced their income to a figure insufficient to meet the requirements of the constitution of the State;-pay the expenses of collection and superintendence, the interest, and a proper amount toward redeeming the principal of the debt incurred fur their construction and enlargement. It is natural, therefore, that the Auditor, whose office it is to watch this matter, should be on the alert to detect every indication threatening a further decrease of revenue.
Mr. Israel T. Hatch in a series of papers published in the Buffalo Commercial Advertiser, demonstrated with apparent conclusiveness that the accumulation of freight on our railroads during a few weeks in winter, when all our naticnal canals, lakes, and rivers are closed with ice, has been a cause of much complaint; and that from this cause proceeded the demand from the West for increased facilities. This ran up the prices of freights ; but he insists that the Niagara ship canal would have furnished no relief whatever. During the last year the business of the canals, owing, as stated, to the re-opening of the Mississippi, has largely diminished ; and the railroads the present winter, are actually doing less than half the transportation which they have had for several seasons past.
The logic of all this would seem to indicate that the proposed ship canal was not needed, and that its construction would jeopardise important interests of the State of New York. We have little sympathy with those who complain of the exaction of tolls on our canals. But allowing for all these objections, we do not find them adequate to their purpose.

The law of trade is paramount to all local interests. When the legislative authority of a State or local municipality attempts to interpose in the matter, it trauscends the legitimate province of government. It violates the comity existing between the several districts of our country, and actually sceks to hinder their prosperity. The greatness of the United States is largely due to commerce. The colonization of the West, the occupation of the Pacific coast, and the wealth of our Atlantic cities are all to be attributed to its potent agency. The eventual restoration of property, and good government to the States lately in rebellion, de-
pends virtually upon the same means. This being the case, it is impolitic and suicidal to seek to prevent the opening of any avenue of traffic.
It may be a proper question whether it is the province of Government to construct channels for commerce or to engage in business which properly belongs to citizens. But the friends of the proposed ship canal ask no such boon of the State ; but only the right of way and permission. After long experience and carefully-matured observation they have arrived at the conviction that their enterprise is necessary. Some may think differently, but that is no adequate reason for preventing them from carrying out this enterprise.
We do not regard the apprehension of Auditor Benton that the effect of the proposed canal would be that the products of the West would go to Europe by the St. Lawrence, to be well-founded. It is not the inter-oceanic trade which is so essential to our prosperity. The great volume of our commerce is between the different parts of our country; and New York owes her greatness, not to legislation or special effort in her behalf, but to her commanding position, which makes her the common centre for the Northern ports of the continent. The western products which come eastward are sent to Europe to but a limited extent. In 1863 out of one hundred and thirty-six millions of bushels of grain coming East, but twenty-two millions, less than one-sixth, went over the ocean. The residue went to New England, New York, New Jersey and Pennsylvania. Granting that the proposed canal conveyed all the breadstuffs required by Europe down the St. Lawrence, the subtraction from the volume of our traffic would hardly be missed. But if the result should be a cheapening of transportation and of the prices of food here, our capitalists could do no more wisely than to advance the means, and our Legislature to grant the authority for its construction. A liberal policy in the long run is the best.
Boston, as well as New York, is deeply interested in the measure. By perfecting its communications with the eastern shore of Lake Ontario, it would enjoy all the benefits of the improvement equally with those derived by New York through the medium of Oswego. We are not surprised, therefore, that the merchants of that city also take a deep interest in the project.
We trust, therefore, that when the project of the ship canal is brought up for consideration, the Legislature will give it careful attention. Such a course will be eminently wise It is no time for local jealousy or apprehension to interpose obstacles. We shall want before many years every facility that can be obtained. We shall gain nothing by narrowness but every thing by removing obstructions from trale.

## THE MEXICAN QUESTION.

It is not easy to determine very definitely the import of the Emperor Napoleon's allusion to Mexican affairs in his speech to the Chambers. He affirms that the new Govern ment "is being consolidated;" that "the malcontents, conquered and dispersed, have no longer a chief," and that "the country has found guarantees of order and security which have developed its resources and raised its comnterce with France alone from twenty one to serenty-seven millions.' The world at large will place its own estimate upon the ex tent to which these affirmations accord with facts; but we apprehend there will be a general agreement of public opinion that the Emperor's own statement of the situation leaves him without excuse for a further occupation of Mexico by his forces. Napoleon accepts the logic of the situation in this sense, and hence he announces that preparations are being made for the withdrawal of the French troops. These are the terms in which he asserts this purpose:
"I am coming to an understanding with the Emperor Maximilian to fix the
epoch for the recall of our troops so that their return may be effectuated with-
out compromising the Freach interests which we have been defending in that remote country.
This important statement leaves in the dark certain mat. ters of which Americans at least would like to have had somewhat explicit information. As, for instance, when this understanding with Maximilian is likely to be concluded; what is to be the date of the "epoch;" whether the withdrawal of the forces is to be gradual, so as to afford Maximilian limited aid for a continued period, or the whole French furce is to be promptly called home ; what are those " French interests" which are not to be compromised; and in what way they are to be protected. Upon each one of these points hang contingencies of great interest to the American public; and the Mexican problem cannot be considered solved until these now open questions are satisfactorily concluded. Had the Emperor a reputation in diplomacy which would command confidence in a straight forward settlement, many doubts might be dismissed which his cautious and reserved language suggests.
One great point, however, is apparently settled by the Emperor's declaration; after no remote period, imperialism in Mexico is to be left to its local resources. Whether this is to be interpreted as meaning that Napoleon considers Maximilian competent to support himself without help, or whether it implies that the Emperor perceives that events have hopelessly defeated his American policy, are questions of much interest, but as difficult of solution as Napoleonic problems alwáys are. The United States will be disposed to accept the promise of evacuation as a large concession toward the settlement of delicate relations with France. The Emperor's words disperse the slowly rising war cloud; and his flatteringly profuse allusions to this country will be reciprocated in the spirit in which they were intended; so that the entente cordiale between the two countries may be considered restored, so far as all the circumstances will permit. It is impossible to conceal the fact that had Napoleon taken any other course, the two nations must sooner or later have drifted into a war, the objects of which would have been, on both sides, altogether disproportioned to the enormous sacrifices incurred. It reflects the highest credit upon the diplomatic ability of Mr. Seward that he should have convinced the French government of this inevitable issue of its intervention if indefinitely protracted, and that he conveyed the unpalatable assurance in a manner not calculated to wound the proverbially sensitive honor of France. Mr. Seward candidly avowed to the Emperor's minister that he could give no guarantee that the exasperation of public feeling in this country would not compel the government to take up arms. The echo of this plain intimation was heard in the legislative chambers of France when Napoleon uttered these remarkable words, "The emotion produced in the United States, by the presence of our troops on the Mexican soil, will be pacified by the frankness of our declarations." If Americans attribute the purpose to withdraw the French troops from Mexico to a prudent desire to pacificate " the emotion" here alluded to, we opine that the public judgment of the world will allow that there is more substantial ground for such an interpretation than mere national vanity. The Emperor doubtless sees that the restoration of the Union, under circumstances which demonstrate our great national power, renders impossible or highly hazardous the achievement of those ulterior aims which induced his intervention in Mexico ; he is aware also that the presence of his troops in Mexico exasperates our people not only against France but also against the government of his Mexican protege; and hence, even at an apparent sacrifice of prestige, he. deems it prudent, for the purpose of avoiding possible complications, for the sake of preserving amicable relations with a
country commercially valuable to France, and as a means of inducing us to offer no actual opposition to the consolidation of Maximilian's authority, to concede to the expressed wishes of our government that the solution of the Mexican struggle should be left to Maximilian and the Mexicans.

If the Emperor should in good faith retire from his position of armed intervention, the course of the United States is clear. Having done for Mexico the important service of leaving her to settle with Maximilian single-handed whether or not she will have him to rule over her, we may with good grace leave the situation, thus changed for the better, to work out its own solution. Our diplomacy has placed Juarez upon an equal footing with Maximilian ; and if the liberal government cannet recover its ascendancy, it can only be either because the Mexicans are indifferent about who governs them, in which case an Emperor is better for them than a President; or because the people prefer an imperial to a republican form of government. Our dislike to an imperial neighbor may very properly induce us to withhold recognition from Maximilian ; but we are not bound either by interest or international obligatious to embroil ourselves in our neighbors' affairs. Whatever may be our sympathies, our attitude under the new posture of affairs must be that of strict neutrality.

## DEBT OF NORTH CAROLINA.

The situation of North Carolina, though one of present embarrassment, cannot long remain so. With a population of one million of people, an area of about thirty millions of acres capable of raising crops of which the South has a monopoly, it must be apparent that, as soon as her labor system is reorganized and her banking and transportation facilities recuperated, taxes which now press heavily will be easily paid.

We are indebted to Mr. Battle, the Treasurer of North Carolina, for a statement of the debt and assets of the State from which we have compiled the following. The amount of the bonds issued previous to the act of secession May 20, 1861 , was $\$ 9,749,500$, as given in detail below. On these securities there is now past due and unpaid coupons to the amount of about three million of dollars, which the Treasurer proposes to fund into 6 per cént bonds and which will make the total ante-war debt $\$ 12,749,500$.

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| Atlantic \& North Carolina ${ }_{\text {do }}$ | '56-157 | '86-87 | Jan. \& July | N. | ,066,500 |
| Albemarle \& Chesapeake ${ }^{\text {do }}$ Can | ,57-59 | 's\%-189 | Apr. \& Oct. | N. | 350,000 |
| Western R. | '59-60 | 'S9-'90 | Apr. \& Oct. | N | 300,000 100,000 |
| do do do. | , ${ }_{\text {56-'60 }}$ | , ${ }_{86-90}$ | Jan. \& July |  | 100,000 530,000 |
| Western do do do | -57-60 | '87-90 | Apr. \& Oct. | N. | 668,000 |
| Wilmington, Char. \& Ruth. R. R | 1860 $.60-61$ | ${ }^{1890}$ | Jan. \& July |  | 400,000 650,000 |
| Certain purpose | 1859 | 1860 | Jan. \& July | N. Y. | 72,100 |
|  | 1860 | , 1870 | Jan. \& July |  | $\begin{array}{r}94,900 \\ \hline 714,500\end{array}$ |
| do | $\begin{array}{r}\text { '59-60 } \\ \hline 1859\end{array}$ | ${ }^{\text {'30-'90 }} 1889$ | Jan. \& July | N. Y . | 478,500 |
| Cape Fear \& Deep | 1860 | 1890 | Jan. \& July |  | 100,000 |
| do do (ass'd).. | 1855 | 1865 | Jan. \& July | N. Y. | 100,000 |
| $\begin{array}{ll}\text { do } \\ \text { do } & \text { do } \\ \text { do }\end{array}$ | 1856 1855 | 18 | Jan. \& July |  | 100,000 |

Total issued before May 20,1861
89,749,500
All of the above bear interest at the rate of 6 per cent per annum.
Against the above debt the State has assets as follows:


Bonds in R. R. \&c. viz:


If we deduct this amount from the debt of $\$ 12,749,500$ it leaves $\$ 3,086,210$ as the balance of State indebtedness. With regard to these assests the Treasurer states that although some of them are at present unproductive, yet he believes that under the revival of trade and travel they will to a great degree relieve the burden of the public debt.

The following is a list of six per cent bonds in aid of internal improvements issued by the State during the war which will probably be assumed by the new State Government as a part of the debt to be paid:

|  | $\xrightarrow{\text { Principal-}}$ |  | Intere |  | Am |
| :---: | :---: | :---: | :---: | :---: | :---: |
| For what purpose issued. | Issued. | Due. | When. | Where. | Outstan'g. |
| Western Railroad | 1861 | 1891 | Ap. \& Oct. | Raleigh | \$200,000 |
| Western N. Carolina | 1861 | 1891 | Ap. \& Oct. | Raleigh | 220,000 |
| ilmington, Charleston \& Ruth. RR | 1862 | 1892 | Jan. \& Jly. | Raleigh |  |
| Chatham Railroad | 1863 | 1883 | Jan. \& Jly. | Raleigh | 249,000 |

Internal improvements bonds, \&c.. ..................................81,619,000
During the war the State also issued for other purposes the following :

| For what purpose issued | Issued. Drincipal-. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Defense issued $\ldots \ldots .$. | Issucd. | Due. | Rate. | When. <br> Jan. \& J]y. | Where. Raleigh | Outstand'g. $\$ 136.500$ |
| Ways \& Means* | 1863 | 1893 | 6 | Jan. \& Jly. | Raleigh | 6,9.11,500 |
| Confederate Tax | 1862 | 1882 | 8 | Ma. \& Sep. | Raleish | 1,364,500 |
| Defenset | 1862 | 1882 | 8 | Ma. \& Sep. | Raleigh | 4,429,000 |
| Total war de |  |  |  |  |  | 12, |

It is worthy of note that $\$ 1,000,000$ of the bonds marked *, and $\$ 500,000$ marked $\dagger$ were transmitted to Europe for hypothecation.

From the above it appears that the position of the State finances is at present about as follows :

Balance.. . $\overline{\$ 4,694,710}$
If, therefore, the Treasurer is correct in his belief with regard to the value of the above assets the burden of the debt will prove very light.

## THE EMBARRASSMEVTS Of AMERICAN SHIPPIMG.

There appears to be much reason in the complaints of the home shipping trade that they are not able to compete, as formerly, with the ships and shipbuilders of other countries. So long as the competition was between wooden vessels, we had the advantage over the whole world; for the finest ship timber grew near our ship yards, and our mechanics were no where surpassed. But now that the competition is between iron and wood vessels, the case is wholly changed, and our ship builders appear to be no longer in a position to hold their own.
The secret of this disadvantage may be found in the cost of material ; for while on the Clyde onlý £3 per ton is paid for pig iron, the American has to pay for the same iron $\$ 50$ currency per ton ; the coal consumed in the building of our iron vessels is supplied at about 10s per ton in England, while the American builder pays $\$ 10$ per ton. If to this we add that wages in Great Britain are much lower than in the United States, it will at once be seen that these combined advantages in favor of the Tyne or Clyde shipbuilders conclude the question of iron shipbuilding decidedly against us. And as the experience of the last few years has favored the conclusion that iron steamers are preferable to those built of wood, we have little to hope for in falling back upon our wonted supremacy in the building of wooden craft.

In the present attitude of the public mind it is more than doubtful whether the early reduction could be carried in Con.
gress of those high rates of duty which so greatly enhanos the cost of iron and necessitate high prices for all the materials used in the building of an iron steamer. It. does seem, however, but fair that, if it is no longer possible to build iron vessels here, that the shipping interest should at least be permitted to purchase foreign vessels, to be run under the same privileges as home-built vessels. This right, however, is denied them; so that they are compelled to stand still and see the shipowners of other countries carrying off their trade.' Let the following comparison show what large inroads have been made upon our carrying trade, during late years, by foreign vessels :-


This shows a steady inroad upon the carrying trade of tha United States. In 1821, only 11 per cent of the tonnage entered at our ports was foreign; in 1860, the proportion had reached 28 per cent; and in 1863,41 per cent. It is true that the dangers arising from privateers induced American shipowners to register a large amount of tonnage under other flags, and that this accounts for the increased per centage of foreign tonnage in 1863 and 1864; but the Senate have now passed an act fnrbiding the re-registration of this transferred tonnage under the national flag, without its being subject to the ordinary disabilities of foreign built vessels owned by our citizens, and hence this large amount of home tonnage, probably one-fifth of the total amount on our na tional register, may be considered henceforth as foreign.

Eatest $\mathfrak{A l o n e t a r y}$ and Commerrial English News.
[From our own Correspondent.]
London, Saturday, Jan. a7, 1866.
The appearance of monetary affairs bas somewhat improved, but their position is not in a sufficiently satisfactory state to justify the Directors of the Bank of England in making a reduction in the rate of discount. They have, therefore, adhered to the high rate-8 per cent prevailing at the date of my last letter, whilst, in the open market, the quotations are from one-quarter to one-half per cent below that price Trade in nearly all departments is suffering from high rates demanded for accommodation. At the same time the demand for export to America has fallen off extensively, as compared with the last two or three months, and those articles in which American buyers are chiefly intereated have suffered the greatest amount of depreciation. But the most striking changes are in cotton, metals, oils and tallow, the movements in which are in an unfavorable direction.

The returns issued oy the Banks of England and France are favorable and a more satisfactory feeling is shewn in monetary circles on both sides of the channel. Fet from these two statements it appears obvious that the rate of money here must continue to be bigh for some time to come, and that in the event of a reduction-say of one per cent-taking place in the course of a fortnight, the Bank Directors will again be compelled to return to the present strongest quotations. In condemning this, we must first bear in mind that money at the present moment is three per cent cheaper in Paris than in India. As merchants naturally desire to put their bills discounted in the cheapest market, a large supply has been forwarded to Paris with this object, the result being that our own market has been temporarily relieved, whilst at Paris the open market rate has fully equalled that of the Bank, owing to an increased demand for accommodation. The process now in operation is as follows: English merchants are still largely indebted to India for the cotton they have purchased in excess of the requirements of goods of India merchants, and this balance has to be liquidated by the transmission of coin. "Bills are therefore forwarded to Paris for discount, and purchases of silver are made for shipment from Marseilles to the East by the steamers of the Messageuis Imperiales Company. The result of this is that our indebtedness is the same as heretofore, the only alternative being a change of creditors, viz, from Indies to French: Under these circumstances, therefore, it does not seem probable that very greatly reduced rateb for money can be anticipated for some time
to come, and although a reduction of one per cent is not impossible, such setion on the part of the Bank cannot be of long duration.
This opinion receives confirmation in the unfavorable rumore from Bombay in reference to monetary afairs at that port, to the effect that an advance had taken place in the rate of exchange at Bombay on London to 2 s .3 d . for rupee, consequently it may be presumed that further, and, in fact, large supplies of silver will be drawn from England and France in payment of our debts to India for her supplies of cotton Should this prove the case, the whole of our imports of silver from Mexico will be employed for this purpose, in addition to which we shal most probably have to forward gold or bills to France for the purchase oi silver for shipment from the port of Marseilles.
Our trade with France is at present in a very satisfactory state, and credit is therefore easily obtained by English and French holders on both sides of the channel. The exports of British and Irish produce from the United Kingdom during the months ending October 31 were large, and were valued at $£ 7,472,183$. In the corresponding period in 1864, the declared value of these shipments was $£ 6,678,988$, and in 1863, $£ 7,397,726$. Imports from France into Great Britain have also been on a more extended scale, the articles in which an increase is observable being chiefly those of which England was deprived during the blockade of the ports in the Suuthern States, to which we must add the articles wheat and flour. Turpentine and rosin have during the last three years formed an important article of export from the Southern Biscay ports, and both articles have been shipped to this country, with great pecuniary advantages to the exporters. Trade between France and the United States has also been largely augmented since the close of the late war, the declared value of the exports during the past eleven months of 1865 being $84,456,666$ francs, whilst the imports were valued at only $34,492,632$ francs. The imports of gold coin and bul lion from the States during the same period were $5,793,000$ francs, and of silver $1,698,000$ france. There appears therefore to be a considerable balance against the United States in favor of France, but even this is only $44,000,000$ francs, a comparatively small sum, laking into consideration the great extent of the trade at present being carried on by England, France, America and India. These four countries, indeed. seem, as it were, to be introduced in their commercial relations, prosperity and activity in the one having the effect of extending the trade and employing the surplus capital of the others.
Money is abundant, and the demand for accommodation is decidedly quiet. I he bank rate remains as stated, at eight per cent., the quotations in the open market being $\frac{1}{2}$ to $\frac{\pi}{4}$ per cent. beneath the official rate, they are as under :
 30 day's bills...... ${ }^{7 / 4}$ months' bilis.... 7

The discount houses allow $5 \frac{1}{2}$ per cent. for money deposited with them on call, $6 \frac{1}{4}$, if with seven, and 7 per cent. if with fourteen days notice of withdrawal.

On the continent the markets are generally firm, scarcely any changes have taken place in the quotations ; the rates of discount at the leading cities being as follows :

|  | Bank Open rate. market. |  |  | Open markel. |
| :---: | :---: | :---: | :---: | :---: |
| Paris......... per cent. | $543 / 6$ to 5 | Turin.... |  |  |
| Vienna................. | 5 | Brussels. | 5 | cert |
| Berlin. | 63/2 | Madrid.. |  | uncertin |
| Frankfort | 513 | Hamburg | 6 | $6 \frac{1}{3} 7$ |
| Ameterdam. | 6\%/2 6\% | St. Pe |  | 6/8 |

${ }^{\circ}$ In Home Sccurities there has been a continued absence of activity, and even of firmness. Consols remain at a low point, and the value of other classes of stock has suffered a slight depriciation. As regards foreign securities, the principal fluctuations have been in Mexican stock, transactions having been effected as low as $20 \frac{y}{6}$, being a decline for the week equal to five per cent. Bank, railway, and other shares have bsen dealt in to a limited extent, the changes in prices being for the most part of an unfavorable nature. The subjoined table shows the prices of some of the principal securities each day during the last two weeks:

| For the week ending January 20 | Mon. | Tues. | Wed. | Thur. | Frid. | Sat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Consol | 871/3 | 86\% | 87 | 87 | 87 | 871/6 |
| Brazilian 5 per cents, 186 | 743 | 747\% | 75 | 747/8 | 75 | 75 |
| Egyptian 7 " ${ }^{\text {\% }}$ | 9136 | $92 \%$ | ${ }_{92}^{9214}$ | ${ }_{92}^{9214}$ | 913/4 | 913/4 |
| Mexican 3 per | 22 | 221/3 | 22 | 213/4 | 213/6 | 213/ |
| 1864. | 19\% | 20 | 193/3 |  |  | 193/3 |
| Peruvian 5 per centa, 18 | 70 | 69 | 70 |  | 69 | 69 |
| Rassian "، ${ }_{\text {¢ }}$ | 89 | $891 / 8$ | 893/6 | $893 / 2$ | 893/4 | $893 / 4$ |
| $\because \quad$ " 186 | 883/4 | 8931 | ${ }_{93} 81$ | 893/3/ | 8912/4 | 8933 |
| Turkish 6 per cents, 1854 | 89 | $89 \%$ | 89 | 8914. | 90 | 90 |
| " " 1858 | 693/6 | 70 | 70 |  | 70181 | 701/3 |
| " " 1862 | 673) | 681/3 | 6813 | 681/4 | 683/4 | 68\%/ |
| " 6186 | 67 | 67 | 67 |  |  | 67 |
| " 5 " 1865 | 393/3 | 393\% | 397/3 | 40 | 393/6 | 39\%/3 |
| Alliance Bank. | 273/6 | 27x | 281/8 | 27\% |  | ${ }^{28}$ |
| Brazilian and Portuguese | 1 dis . | 1 dis. | 1 dis. | 1 dis. | 1 dis. | 1 dis. |
| British and Californian. | ${ }_{46}^{23}$ | 21/ ds | 5 46 | $2{ }_{46}{ }^{\text {ds }}$ | ${ }_{46}{ }^{2} \mathrm{ds}$ | 23. ds |
| London of Mexico, and South America | $13 / 1{ }^{\text {ds }}$ | $1 \% \mathrm{ds}$ | 13 | 1316 | 13 ds | 1\% ds |
| London and Brazilian......... | 1 pr . | pr | ${ }_{3} \mathrm{pr}$ | 45\% | 31 pr | 46 |
| Union of London... | 54 | 51xd | 61\% | 61\% | ${ }^{318}$ | 51\% |


| For week ending Jan 27. | Mon. | Tues. | Wed. | Thur. | Frid. | Sat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Consols. | 87 | 87 | 871/6 | 87 | 87 | 87 |
| Brazilian 5 per cents, 186 | 7456 | 747n' | 75 | 74X | 743/3/ |  |
| Egyptian 7 " 28 | 914 | 91\% | 91\% | 913/ | ${ }_{91} 9$ |  |
| Mexican 3 per cents. | $213 / 8$ | 2114 | 21) | 213 | 20\% | 21 |
| 1864......... | 19\% |  |  | 187\% |  |  |
| Peruvian 5 per cents, 1855 |  |  | 893/ | 69\% |  |  |
| Rassian "، 1822 | 893/3/ | 893 | 89\%\% | 893/5 | 893\% |  |
| " | 93\% | 93\% | $4{ }_{41}^{94}$ | $41{ }^{-1}$ | 93\% |  |
| Spanish 3 per cents | 413 |  | 41 $25 / 1$ | 41 | 25\% |  |
| Passive.... | 13\% | 13\% | \% 7. | 14* | $\cdots$ |  |
| Turkish 6 per cents, 1854 | 8931 |  | ${ }_{7}^{89}$ |  | 89 70 |  |
| "، "، 1858 | 7014 | 78 | 7014 | 6834 | 70 $67 \%$ |  |
| " 5 " . 186 | 3936 | 39\% | 393/4 | 393/4 | $3{ }^{3}$ | 3931 |
| Alliance Bank. | 28 | 2718 | 27 | 26 | 263\% | 27 |
| Bank of British Columbia | 21\% | $21 \%$ | $21 \%$ | 213/ | 2214 | 2113 |
| Brazilian and Portugese | 1 dis. | 1 dis. | 1dis |  | ${ }_{21}^{83}$ | 1 dis |
| British and California | 23/4 | 2\% 46 | ${ }^{21}{ }^{46}$ | ${ }_{46}$ | $2{ }^{2}$ | 46 |
|  | 1 46 dis | $2{ }^{46}$ dis. | 134 | 2 dis . | 2 dis | 2 di |
| London of Mexico, and South America London and Brizilian | ${ }_{46}$ | 1 prm | 1\%\% | 46 | \%pm. | \%pm. |
| London and Brizilia | 1/5p. | 7\% | 1 pm | \%pm. | 73/ | 74 |
| London, B. Ayres \& River Platc | 12pm. | 12pm. | 13 pm . | 13 pm . | 13pm. | 13 pm . |
| New... Union of London.. | $\begin{aligned} & 132 \\ & 52 \end{aligned}$ | $\begin{aligned} & 133 / 6 \\ & 52 \end{aligned}$ | 3pm. | $3 \mathrm{pm}$ | 3pm. | 3pm. |

In American securities United States 5 '20 6 per cent bonds have chiefly commanded attention. The prices given below represent those current at the close of the market each day of the week, but business bas, nevertheless, been done as high as $66 \frac{1}{2}$ and as low as 66. Virginia 6 per cents have slightly improved; but Erie shares have fallen considerably in value. American securities, in fact, have sympathised with other foreign, as well as home securities, the movement in prices being for the most past, unfavorable. The closing prices of securitios each day during the last two weeks are annezed :-

| For week ending January 20. | Mon. | Tues. | Wed. | Thur. | Fri. | Sat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| United States 5-20's, 18 | 65\% | 65\%/ | 66 | 6616 | 66 | 65\% |
| Virginia 5 per 5 pent.... | 50 | 50 | 50 | ${ }_{50} 5$ | 50 |  |
| Virginia 5 per ce | 41 | 41 | 40 | 41 | 41 | 41 |
| Atlantic and Great Western, New York section, 1st mortgage, $1880 \ldots . . . .$. | 77 | 77 | 77 | 77 | 77 | 77 |
| Atlantic and Great Western, New York action 2d mortgare 1881 | 76 | 76 | 76 | 76 | 76 | 76 |
| - section, Pen d mortvania, 1st mortgage 1877.... | 80 | 81 | 80 | 80 | 79 | 79 |
| -- do 2d mortgag | 74 | 74 | 74 | 74 | 74 | 74 |
| Erie shares, \$100, all paid. | 5714. | 57\% | ${ }_{75 \times 1}^{58}$ | 573 76 | 76/ | ${ }_{76} 7$ |
| $\underline{6}$ per cent. convertibl |  | 76 81 | 751/6 | 76 81 | 76 81 |  |
| Ilinois Central, 1875 | 81 | 88 | 88 | 88 | 67\% | 6713 |
| - 7 per cen | 7614 | 76\% | 7615 | $771 / 2$ | 763 | 76\% |
| Marietta and Cincinnati | 73 | 73 | 73 | 73 | 73 | 73 |
| Panama, 2d mortgage, 1 | 102 | 102 | 102 | 102 | 102 | 10 |
| Pennsylvania Railroad, | 85 | ${ }_{37} 8$ | 85 |  | 847312 |  |
| - \$50 shares. hiladelphia and Erie | 37/3 | 37\% | 37\% | 37\% | 37/2 | 37\% |
| 1881, guaranteed by Pennsylvania Railroad | 75 | 75 | 75 | 75 | 75 | 75 |
| For week ending | Mon. | Tues. | Wed. | Thur | Fri. | Sat. |
| United States 5-20's, 188 |  |  |  |  |  |  |
| do 6 per cen | 661/8 | 66\% | 66\% | 66\% | 661 | 66\% |
| ${ }^{\text {do }}{ }^{5} \mathrm{per}$ |  |  |  |  |  |  |
| Virginia 5 per cent | $41$ | $\begin{aligned} & 50 \\ & 41 \end{aligned}$ | 4114 | 40 | 4118 | 41\% |
| Atlantic and Great Western, New York section, 1st mortgage, 1880 | 77 | 77 | 75 | 77 | 76 | 78 |
| Atlantic and Great Western, New York | 76 | 76 | 76 |  |  |  |
| section, 2nd mortgage. $1881 . . .18 \%{ }^{\text {a }}$ - | 79 | 79 | 79 | 79 | 78 | 78 |
| - Pennsylvania, 2 d do mortgage, 1802. | 74 | 74 | 74 | 74 | 74 | 74 |
| Erie shares, 100 dollars, all paid....... | 57\% | 56 | 55\% | 561 | 653 | 563/ |
| Erie Scrip, 100 dilar, al pid..... | 751/4 | 705\% | 751/3 | 7516 | 75\% |  |
| Illinois Central, 1875, 6 per cent | 81 |  | 81 | 81 | 81 |  |
| do do 7 per | 6712 $75 \%$ | 673 | 67316 | 671/2 | 67x | 67\% |
| do 100 dollar shares........ | ${ }_{73}{ }^{7}$ | ${ }_{73}{ }^{\text {a }}$ | $73{ }^{7}$ | 73 | 738 | ${ }^{7} 3$ |
| Marrietta and cincinarti, 8 per cent, 1872 mortgage. | 102 | 102 | 102 | 102 | 102 | 102 |
| Pennsylvania Railroad bonds, $2 d$ mortgage, convertible | 84 | 84 |  |  | $37 \times$ | $\begin{aligned} & 84 \\ & 87 \end{aligned}$ |
| \$ $\$ 50$ shares..................... | $37 / 8$ | 37\% | 37\% | 37\% | 37\% |  |
| Philadelphia and Erie, 1st mortgage, 1881, guarranteed by Pennsylvania Railroad | 75 | 76 | 76 | 76 | 76 | 76 |

A further decline-to the extent of $\bar{\alpha} d$ to $\% / 4$ per pound-has taken place in the value of cotton at Liverpool. American cotton has been dealt in to a fair ex tent, but owing to the large supply, an offer at a reduction in price of $1 / 1 \mathrm{~d}$ per 1 b Brazil commands very little attention, and has suffered the heaviest fall, for a though the quality of this cotton is good, spinners purchase American produce in preference. Hence, it may be suggested, as confirmatory of my previous re marks, that as the supplies of American cotton are increased, those from Brazi will be diminished nntil Brazil returns to its former position as a limited cotton producing country. Indian cotton shows a fall of from yd to $\$ d$ parlb. fom prow the total sales amount to 58.000 bales, of which spinners have pur mase 29,000 . The following qualities were chased as,

 Total.e................................. . ................ . . 146,800 70,900
The estimated stocks are as under :

 Egyptian,....... " $\quad 35,130 \quad 53,200 \mid$ China \& Japan.. " $\quad$ 3,800 88,820

And the prices current are as follows, so far as relates to "Midding" quality, in each of the last foor years :

Middling

| Upland. <br> Mobile. <br> Pernambuco. Egyptian West Indian Brazil. Camplah. |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  | | 1863. |  |
| :--- | :--- |
| d. |  |
| 22 |  |
| 22 |  |
| 221 |  |
| 221 |  |
| 21 | 2 |
| 21 |  |
| $15 \%$ |  |
| $15 \%$ |  |
| $15 \%$ |  |
| 153 |  |


*1s@1s 6 d per box less at the works.
The oil trade has been exceedingly quiet. The alterations in policy, although unfavorable, are not, however, of an important nature. Annexed are the leading quotations:
The Indian Cotton Market has been very inactive, at a decline in prices of $1 / 4 \mathrm{~d}$
to $\% \mathrm{~d}$ per 1 b . Sweet is quoted at $12 \% \mathrm{~d}$ to $18 \% \mathrm{~d}$, Madras 12 d to $13 \% \mathrm{~d}$, Sands 10 d
 to 14 d, , Bengal 10d to $133 / \mathrm{d}$, West Indian 16 d to 41 d . Brazil $15 \not 2 \mathrm{~d}$ to 22 d , Smyrna
and Greek 12 d to 19 d per pound. The following are the particulars of imports, and $G$
\&c. :




| Re | $56-645$ Incires- |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Weights | lb. ${ }_{\text {d }}$ | 1b. oz. | 1 lb . oz. | 1b. ${ }^{72}$ oz. |
|  | ${ }_{188 .}{ }^{4}$ | $920 \mathrm{~s} .$ | ${ }^{10}{ }_{24 \mathrm{t} .}{ }^{0}$ | ${ }^{10} 26 \mathrm{~s}$. ${ }^{8}$ |
| R |  |  |  |  |
|  | lb. oz. | ${ }_{16} \mathrm{lb}$ oz. | 1b. ${ }^{66}$ oz. | 1b. ${ }^{\text {\% oz. }}$ |
| Prices. | 19s. 6 d . | 225. 6d. | ${ }_{2685}{ }^{0}{ }^{\text {a }}$ |  |

Quietness is the prevailing feature of other departments of trade in the manufacturing districte, so far as articles of clothing are concerned. As regards prices, however, woolen and silken goods are decidedly firm; and although the business doing is limited, previous quotations are supported.
It is not anticipated that our import of wool from Anstralia, this year, will exceed that of 1865. The accounts from that colony, although not unfavorable, do not lead us to anticipate a further increase in the clip; but an the supply received in 1865 was the largest on record, the colony cannot be considered to have failed badly if she export a similar quantity of produce. Our importation from Australia and New Zealand, last year, was 332,560 bales. In 1864, we received 02,177 bales ; in 1863, 241,630 bales; and in $1862,226,015$ bales. At the same time, the import from the Cape was 99,991 bales, sgainst 69,309 bales in 1864 ; but from other countries-with the exception of Portugal-there was a consid erable falling off, so that the total importation last year only exceeded that of 1864 by 15,000 bales, the totals being 685,634 bales, and 670,707 bales in 1865 and 1564 respeotively. Under these circumstances it may be inferred that wool will maintain its present value during the present year, for in addition to a stationary importation, the export demand will certainly continue active, the inquiry on account of French, Belgian and German buyers having steadily increased during the last few years. France is now a very large buyer at the colonial wool sales, and took last year about 150,000 bales. The next public aales will be commenced here on the 8th of March, and during their progress about 80,000 bales of wool will be offered. T1e following table shows the prices of certain descriptions of cotton and wool at the close of the years mentioned,


In metals, the tendency of prices has been in favor of buyers. The principle chan in and tent of £5 per ton. Annexed are some of the prices current:
Copper-Tile and Cake
COPPER-Tile and Cake . .....
Sheting and bolts ..
Bottome...........
Iron-Bars, Welsh, in London


## COMMERCIAL AND MISCELLANEOUS NEWS.

Imports and Exports for the Weei.-The following are the imports at New York for the week ending (for dry-goods) Feb. 1, and for the week ending (for general merchandise) Feb. 2 :

| Dry goods. |  |  | $\begin{gathered} 1865 . \\ \$ \quad 749,534 \end{gathered}$ | $\begin{gathered} 1866 . \\ \$ 4,380,620 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | \$1,748,597 | \$1,650,631 |  |  |
| General merchandi | 1,655,178 | 3,598,025 | 2,215,643 | 2,841,953 |
| Total for the week. | \$ 3,403,775 | 85,248,656 | \$2,965,177 | \$7,222,573 |
| Previously reported. | 15,320,572 | 13,181,658 | 6,702,741 | 17,947,499 |
| Since January 1 | \$18;724,347 | \$18,430,314 | \$9,757,918 | \$25,170,072 |

In our report of the dry-goods trade will be found the imports of drygoods 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 Feb. 5
exports from new york for the week.
For the week.
1863.1864 .1865 . For the week................ $\begin{array}{lllll} & \$ 5,154,969 & \$ 3,171,842 & \$ 5,416,660 & \$ 5,917,60\end{array}$ Since January $1 .$. $\overline{\$ 18,906,2 \pi 4} \overline{\$ 13,187,472} \underset{\$ 20,317,172}{\$ 23,322,613}$ In the commercial department will be found the official detailed state ment of the imports aud exports for the week."
The following will show the exports of specie from the port of New York, for the week ending February 3,1866 :
Jan, 20.-Steamer North America, Pernambuco- $\quad$ American gold........................................... $\$ 1,000$


3.- City of Boston, Liverpool. Gold and silver bars........................................ 53,300

Total since January $1,1866 \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots . .$.
Same time in

$\$ 3,253,070$ Same time in | $6,121,6^{45}$ |
| :---: |
| $4.624,574$ |
| $2,658,274$ |
| 1856 |


| 58,894 | 1854 |
| :---: | :---: |


1859 .
Wine and Spirit Trade.-The following statistics show the aggregate imports of winee, spirits, etc., at the port of New York for the last seven years
wine. ale and porter and cordials.

| Years. 1865 |  |  | Champ'e. Ale \& P't'r |  |  | Cord'ls- Vin'r. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Cases. |  |  | Cask |  |  |
|  | 50,624 | 64,621 | 65,454 | 15.666 | 30 | 2,194 | 202 |
| 18 | 60,921 | 178,389 | 105,179 | 11.077 | 466 | 3,079 | 282 |
| 186 | 52,129 | 122,432 | 107,970 | 9,260 | 19 | 2,605 | 241 |
| 1862 | 31,152 | 84,833 | 80,808 | 6,189 | 45 | 1,573 | 181 |
| 1861 | 22,243 | 633,716 | 37,968 | 4,128 | 88 | 2,706 | 135 |
| 1860 | 69,297 | 151,107 | 164,559 | 27,285 | 286 | ${ }_{5,214}$ | 617 |
| 18 | 66,209 | 137,005 | 176,446 | 26,513 | 146 | 5,806 | 610 |

 and 1865 are as below :


The following are the receipts of wines and brandies at this port from San Francisco:


Receipts in 1865. $\qquad$
domestic whisky.

Lose in receipts for $1865 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .$.
Apportionment of National Bank Circulation.-The following is an official statement just issued of the apportionment of national bank circulation in the various States and Territories, made under section 21, of amendment to currency act, approved March 3,1865 . We add a column showing the circulation that had been issued to the banks on the 1st of October, 1865 , also obtained from official sources. It will be seen that several of the States have already largely exceeded the amouut apportioned to them :

|  | accord. to representative | Treas. accord. to capital |  | before Oct. 1, 1865. |
| :---: | :---: | :---: | :---: | :---: |
| States and Territories. | population. | and resources. $\$ 2,415,000$ | Aggregate: <br> $\$ 5,415,000$ - | $\begin{aligned} & 1,1865 . \\ & \$ 4,761,550 \end{aligned}$ |
| Maine | \$3,007,000 | \$2,755,000 | 3,312,000 | 2,501,800 |
| New Hampshire...... | 1,504,500 | 1,485,000 | 2,989,500 | 2,244,800 |
| Vermont. <br> Massachusetts | 5,880,000. | 15,915,000 | $21,795,000$ | 44.665,180 |
| Rhode Island.......... | 834,000 | 3,960,000 | 4,794,000 |  |
| Connecticut | 2,197,500 | 5,023,000 | \%,222,500 | ${ }_{37,548,940}$ |
| New York | $18,538,500$ 3,210 | 34,935,000 | 6,690,000 | 4,763,920 |
| New Jerse | 13,882,500 | 12,645,000 | 26,527,500 | 29,450,830 |
| Pennsylvan | 3,282,000 | 3,855,000 | 7,137,000 | 2,672,400 |
| Delaware | 535,500 | 555,000 | 1,090,500 | 434,250 |
| District of Columbia. | 358,500 | 300,000 | 658,500 | 1,161,000 |
| Virginia...... | 7,624,500 | 5,895,000 | 13,619,500 | 441,750 |
| West Virginia | 11,173,500 | 6,450,000 | 17,623,500 | 15,479, 370 |
| hio... | 6,450,000 | 3,165,000 | 9,615,000 | 8,893,780 |
| Ilinois | 8,178,000 | $3,660,000$ | 11,838,000 | 7,885, ${ }^{1} 72850$ |
| Michigan | ${ }_{3,706,500}$ | ${ }_{2}^{1,635000}$ | 6,211,500 | 1,961,400 |
| Wisconsin |  |  | 4,403,500 | 2,064,500 |
| Iowa. | 3,810,000 | 1,240,000 | 1,050,000 | 1,046,750 |
| Minnesota | 511,500 | 135,000 | 646,500 | 83,000 |
| Kansas. | 5,646,000 | 3,765,000 | 9,411,000 | 1,223,700 |
| Kentucky | 5,520,000 | 4,980,000 | 10,500,000 | 1,293,550 |
| Tennessee. | 5,301,000. | 3,465,000 | 8,766,000 | 551.040 180 |
| Louisiana. | 3,381,000 | 7,200,000 | 10,581, 181,500 | 27,000 |
| Nebraska Territory | 163,500 | 40,000 | 193,500 | 45,000 |
| Colorado Territory | 3,780,000 | 1,485,000 | 5,255,000 | 25,000 |
| Mississippi..... | 4,950,500 | 4,470,009 | 9,420,500 | 30,000 |
| North Carolina | 4,741,500 | 2,805,000 | 7,546,500 |  |
| South Carolina | 3,381,000 | 4,185,000 | 7,566,000 |  |
| Arkansas. | 2,079,000 | 2,845,000 | $2,724,000$ $7,425,000$ |  |
| Alabama | 4,605,000 | 2,820,000 | -427,000 |  |
| Utah Territory........ | 192,000 | 30,000 | 82,500 |  |
| Washington Territory | 250,500 | 120,000 | 370,500 |  |
| Cregon... | 1,698,000 | 1,305,000 | 3,003,000 |  |
| Nevada Terriory | 33,000 | 15,000 | 48,000 |  |
| Arizona. |  | 90,000 ${ }^{\text {+ }}$ | 486,000 |  |
| Texas | 2,986,000 | 975,000 | 3,961,000 |  |
| Florida | 670,500 | 285,000 | 955,500 |  |
| Dakota ............... | 12,000 | 15,000 | 27,000 |  |
| Total | 149,998,500 | 149,970,000 | 299,968,500 | 190,847,055 |

Total ............. $149,998,500 \quad 149,970,000$
Tennessee Railload Debt.-The following act relating to the funding of the bonds and coupons past due, and the resumption of the payment of interest on the railroad debt of the State, has been passed by the Legislature:
AN Act to amend an Act entitled "An Act to establish a System of Internal AN Act to amend an Act entitled "An Act to establish a Systement
SECTION 1. Be it enacted by the General Assembly of the State of Tennessee, thorized and instructed to issue the six per cent conpon bonds of the state similar in character in every respect to the bonds issued under the act that this is intended to amend, and maturing at the same time, to amount sufficient to pay off all the bonds and interest past due, as well as that to fall due Jan. 1, 1866, or on any bonds that may fall due during the year 1866, issued or indorsed by the State, that were issued or indorse
passed the 6 th day of May, 1861 .
passed the 6th day of May, 1861.
SRE. 2. Be it enacted, That said bonds shall be dated the 1 st day of January,
1866, and be payable on the 1st day of Jannary, 1866, and be payable on the 1st day of January, 1892.
Sro. 3. Be it enacted, That said bonds shall, in no event, be sold, exchanged or negotiated, at less than their par value; but they may be exchanged for the value.
Sic. 4. Be it enacted, That the amount of interest mow due, or that may be-
come due by Jan. 1, 1866, by any railroad company to the State on bonds issued to or indorsed for said company, shall be charged up to said company on the same terms and conditions of the original loan under the law this is and their franamend, and the State shall have the liens npon each of said roads, their franchise and property, for the prompt and taithu issued to pay the interest on the bonds said company should have paid interest on, or it has under the law this is intended to amend, for the bonds issued under said law.
SEc. 5 . Be it enacted, That the several railroad companies receiving aid under this act shall pay the interest on said bonds, as it matures, in the same manner and under the same rules, regulations and restrictions as they are now required
to pay on the bonds issued orindorsed for them under the act this is intended to to pay on the bonds issued or indorsed for amem interest on the 15th day of June, 1866.

SEc. 6. Be it enacted, That the law now requiring all railroad companies in
this State to pay into the Treasury 216 per cent per annum as a sinking fund on SERC. 6. Be it enacted, That the law now requiring an ran per cent per annum as a sinking fund on the amonnt of their indebtedness to the State, be, and the same is hereby sus-
pended until Jan. 1, 186't, and said companies are relieved from the payment of pended untin fund now past due under said law.
SEC. 7 . Be it enacted, That each and every railroad company in this State, who have or may receive aid under this act, or the act this is intended to amend, or any amendmert thereto, shall pay to the Treasurer of the State during the year i867, four per cent on the amount of indebtedness to the State as a sinking fund on said debt, to be paid on the bonds of the with the coupons on the same those issued or matured, said payments to be made semi-annually on the 1st of April and October, and a like amount every year thereafter until the whole of their indebtedness is discharged.
Sec. 8. Be it enacted, That the Governor of the State shall, through the proper State officers, or by himself, or through such other agent or agents as he may appoint for the purpose, have the bonds hereby provided of the interest negotiated, and the proceeds or to fall due January 1,1866 , on all bonds issued or indorsed by the
now State, as hereinbefore provided, or exchange said bonds
said coupons, so as to pay off and That the expenses of issuing and negotiating Sec. 9 . Be it further enacted, That the expenses of issuing and negotiating
said bonds shall be paid out of any money now in the Treasury not otherwise said bonds shall be paid out of any money now in the railroad companies in proporappropriated, and the same be collected the benefit of said companies pro rata.

National Banes-Notice Respecting Balances.-The following notice to the National Banks has been issued from the Treasury Department at Washington :
"It has been represented to this office that a number of National Banks, located in the cities where clearing-houses are in operation, have estimated deposits subject to duty from the balances after exchanges the clome the balances at the close the at the clearing house, and not
required by the regulations. turn does not upon its Iace show the method pursued, it has seemed to me proper and necessary, in view of the representations above referred to, that I should address to each bank in such cities an inquiry in respect to this matter.
pect Will you, therefore, be good enough to inform me whether, in making up the semi-annual return of your bank for the six months preceding January 1, 1866, you estimated the average of deposits from the balances at the close of the day, or from the balances after the exchan ges at the clearing-house,
ges at the clearing-hause, regulations in this respect were not complied with by you, I have to request that an additional return be furnished, which shall contain a statement of the average of deposits estimated which the balance of deposits at the close of the business of the day, in excess of the average of balances so returned as made up after the exexcess of the average of balances so that you remit to this office an changes at the clearing-house ; and that you remit to this office an amount eq putation.
"F. E. Spinner,
"Treasurer United States."
Draft of a New Reciprocity Treaty.-At the request of Secretary McCulloch, Mr. R. H. Derby has prepared a draft of a new Reciprocity Treaty, which was laid before Congress Tuesday of this week. Its provisions are as follows :
"To extend the present treaty for the further term of one year from the 17 th of March next, on the condition that Canada shall repeal all the duties and taxes on salt, cars, loch, boots, shoes, leahace hors, harness, tacks, brads, watches, muic and musical instruments, clocks, tin and wooden ware, muslin desic and masical shawls, satinets and sheetings and shirtings worth less laines, coarse shawls, sand, and raise the internal tax and duty on spirits than one dollar a pound, and raise the internal tax and and discontinue to at least seventy-five cents per gallon wine measure, and discontinue her free ports on lakes Huron and Superior. The treaty for extension shall also provide that the United States may impose any internal
taxes on the productions of the provinces, which they levy upon their own products of the same kind. The President is authorized to appoint two commissioners or envoys to negotiate a tre ty with the United Kingdom and the provinces, either jointly or severally, to regulate the commerce and navigation between the respective territories and people of said provinces and the United States, on terms reciprocally people It is made the duty of the commissioners to provide, if beneficia. It is made the disheries of the United possible, for the permanent security of the fisberies of the United States; to secure the free interchange of the forest and agriculture and manufacture, as well as the products of the forest and agriculture and other products between the provinces and the United States; to secure, if possible, the discontinuance of any free ports that may endanger $r$ venue, and the assimilation of duties on articles taxed by the two countries and the removal of all charges for lights and compulsory pilotage, and all discriminating tolls and duties, and for improved navigation between Lake Michigan and the Mississippi, around the Falls of Niagara, and between Lake Ontario, Montreal and Lake Champlain All articles produced in any of the provinces, which under the provisions of the treaty for extension, if made, shall be freely admitted into Canada from the United States, shall during the year of ext ension be frealy admitted to the United States from Canada, if produced in that country.

## 



| NAME OF PARTY BY WHOM IBBUED | numbers. | AMOCNT FOR. | dated. | REFER to whon. |
| :---: | :---: | :---: | :---: | :---: |
| U. S. $7-30 \mathrm{~s}$. | 96.106. | \$100. | Aug. 15, ${ }^{6} 4$. | \{ |
| U. S. 5-203., | 6i,922s.61.275 | \$1,000 each. | Third eeries. | $\left\{\begin{array}{l}\text { Cus. H. Rotund } \\ \text { Marcuse }{ }^{\text {d Salt }} \text { S }\end{array}\right.$ |
| do do .... | $\begin{gathered} \varepsilon, 25 B, 25.314, \\ 3,2,058 . \end{gathered}$ | \} $\$ 1,000$ each. | Fourth do | $\left\{\begin{array}{l}\text { zer, } 50 \text { Exchange } \\ \text { Piace, N Y }\end{array}\right.$ |
| U. S. $7-50 \mathrm{~s}$ | 28,221. | 500. | cond do | $\left\{\begin{array}{l}\text { C. H. Harris \& }\end{array}\right.$ |
| do do | 6,003. | \$5,000. |  |  |
| do do | $\left\{\begin{array}{c} 57,109.9-10-11- \\ 12-13-14 . \end{array}\right.$ | $\} \$ 1,000$ each. | Aug., '64. | ) ${ }^{\text {cobo }}$ |
| U. S. 5-2 | 43,322-23. | \$1,000 each | 1 st May |  |
| do | 23,791. | \$500. | 边 | E. R. Mea |
|  |  |  |  |  |
| U.S. 10-40s .. $\{$ | $\begin{aligned} & 28,730 . \\ & 21,(7) . \end{aligned}$ |  |  | coe |


| The following dividends are announcedDIVIDENDS. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| mame of company |  | payable. |  | books closkd. |
|  |  | when. | whrre. |  |
| Railroads, etc. Naugatuck RE. Co | \% | Feb. 15 |  |  |
|  | . | Feb. 15 | $\begin{aligned} & \text { Bridgeport, Conn } \\ & \text { Henry A. Oak } \end{aligned}$ | Feb. 1 to Feb. 16. |
| Oswego \& Syracuse RR. Co. | 4 | Feb. 20. |  |  |
|  | 4 |  |  |  |
| Insurance. |  |  | Albany. |  |
| Inrillard Fire Insur. ${ }^{\text {co.... }}$ | 5 | Feb. 1. | Company's Office |  |
| Washington Ins. Co, onstock | 6 | Mar. 15. | Company's Office |  |
| 1.Life Regular.......... |  |  |  |  |
| Extra............ | $10\}$ | Feb. 10. | Company's Office | Feb. 6 to Feb. 10. |
| N. Y. Fire Insurance co.... | \$3 $5^{5}$ | $\underset{\text { Feb. } 12 .}{\text { Feb. }}$ | Company's Office |  |
| IBanks. |  |  | Cumpany's ofile | Feb. 6 to F |
| Nat. Pank of the Repuhlic.. | 5 | Feb. 12. | At Bank. | -- |

The Money Market.-Monetary affairs are without material change. The balances in the hands of the banks and private bankers are ample for supplying the wants of borrowers, which at present are quite moderate. There is little demand for the purposes of stock speculation, and lenders have to find other employment for balances than in street loans. There is no important movement of currency toward the interior, the balance of exchanges at most p8ints being in favor of New York. On call loans the rate is generally 6 per cent. ; with rare exceptions, on Government collaterals, at 5 per cent.

Discounts are rather less active. The difficulty of negotiating anything except first-class paper has checked the making of bills, to a certain extent, and the current supply is of a more select character than of late. For prime bills the rate is most generally 7 per cent. ; with exceptions at $7 \frac{1}{2}$ per cent. Paper ranking as "good" passes generally at 8@9 per cent.

The following are the rates for the various classes of loans:

Prime endorsed bills, 2
months..........
-

$7 \notin @ 8$
8
8
8
United States Securities.-The uncertainty as to the issue of the finance bill, now pending in Congress, has checked transactions in Governments. Prices, however, have been generally firm, except on old Five-twenties, which, from an apprehension of the return of bonds from Europe, have declined ${ }_{8}^{3}$. The issues of 1864 and 1865 have advanced ${ }^{3} @ \frac{1}{2}$ per cent. Ten-forties have been in demand, in anticipation of the payment of interest on the 1st of March, and the price closes at $\frac{8}{8}$ advance upon the latest quotations of last week.

The banks are free buyers of compound interest notes, which are convenient as an interest-paying reserve. Certificates of Indebtedness are in more active demand, owing to the Treasury having commenced the payment of Quartermasters' checks half in cash, which will result in a diminished supply of certificates; the price closes at $98{ }_{6}^{3}$, having
ranged during the week at $988_{8}^{5}$. Seven-thirties have been steady throughout the week, but dull. It is generally taken for granted that the Secretary of the Treasury will make an early offer to fund them into a long bond, and their value is regulated with a view to that probability.

The following are the closing quotations for the leading securities, compared with those of last Saturday :


Railroad and Miscellaneocs Securities.-The Stock market has been generally dull. The outside public have held aloof, and the brokers have not speculated so freely as of late on their own account. The general uncertainty pervading values has checked the disposition to operate, either for a rise or a fall; and the prevailing feeling is in favor of waiting until the passing of the finance bill by Congress, affords data for forecasting more clearly the probabilities of the future. There have been slight fluctuations in some of the leading stocks, arising out of temporary speculations, but the general range of prices is now about the same as a week ago. The tone of the market is, perhaps, somewhat more confident than a few days ago, owing partly to the market being considerably oversold, and partly to an improvement in the earnings of some of the roads.

Chicago and Alton has been much in demand for investment, owing to an understanding that the Company will early declare an extra dividend.

The last steamer from Europe is understood to have baought home a considerable amount of Erie stock, sent home on speculation.

Railroad stocks have become much more generally distributed during the late decline, and firms are now large holders who, for months past, have refused to hold them, on account of what they considered their high price.

The following are the closing quotations for leading stocks, compared with the latest prices of Saturday last:


The Gold Market-There has been a very active demand for gold for custom duties throughout the week, and the premium, acted upon by various rumors, has been rather fluctuating.
The steady growth of confidence in the credit of the Government has a strong tendency to bring down the premium; but the large demand, for payment of duties, unaccompanied by sales from the Treasury, has a counteracting tendency, preventing a fall which, apparently, otherwise must occur. The customs receipts exceed the withdrawals from the banks and Sub-Treasury; from which it would appear that the market is 'being supplied by withdrawals from hoards and from the interior. Some considerable "short" calls have been made at about 2 points below the regular price, upon the supposition that the Sub-Treasury will sell a certain amount, in order to provide for the payment of the interest on Seven-Thirties, due on the 15 th inst.

On Saturday last $\$ 119,908$ of gold and silver bars was exported. On Wednesday the Java took out $\$ 364,000$ chiefly in gold bars.

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


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

|  | Custom-house. Receipts. | Payments. | ${ }^{\text {ryy. }}$ |
| :---: | :---: | :---: | :---: |
| January | . \$723,74681 | \$1,486,395 08 | 3,515,744 89 |
| January 30 | 781,093 60 | 1,052,988 70 | 2,979,328 59 |
| January 81 | 510,932 53 | 577,150 05 | 4,430,872 41 |
| February 1 | 362,438 25 | 743,212 58 | 1,109,833 53 |
| February 2 | 561,065 15 | 748,212 58 | 1,144,261 00 |
| February 3 | 408,146 05 | 1,436,832 25 | 2,412,753 42 |
|  | 8fs,347,422 44 | \$6,044,893 41. | 815,592,793 84 |
| alance in | on the mor | g of Jan. 29 | 89,810,618 28 |

Deduct payments during the week....................... \$105,403,41212
Balance on Saturday evening. $\qquad$ . $\$ 99,358,51871$ Increase during the week ... 9,547,909 43
Total amount of gold certificates issucd, $\$ 2,081,280$. Included in the receipts of customs were $\$ 1,126,000$ in gold, and $\$ 2,221,423$ in gold certificates.
The following table shows the aggregate transactions at the Súb-Treasury since Oct. 7th:

| Weeks Ending | Custom House. | $\rightarrow$ Sub-Treasury |  | Balances. | Changes in |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Payments. | Recci |  |  |  |
| Oct. 7. | 3,590,114 | 25,408,765 | 24,335,221 | 69,898,621 | dec | 1,073,544 |
| 14 | 1,991,742 | 21,552,912 | 19,367,370 | 67,713,079 |  | 2,185,542 |
| 21 | 2,561,580 | 21,530,488 | 18,799,937 | 64,973,528 | ' | 2,739,550 |
| 2 | 1,932,368 | 39,363,735 | 34,547,904 | 60,157,697 | " | 4,815,881 |
|  | 2,687,656 | 24,798,070 | 20,717,008 | 55,076,645 | ${ }^{\prime}$ | 5,081,051 |
| 11 | 2,433,163 | 11,484,939 | 14,784,631 | 58,376,337 | Incr | 3,299,692 |
| 18 | 2,535,485 | 21,211,285 | 22,791,744 | 59,957,797 |  | 1,581,459 |
| " 25 | 1,949,:99 | 10.188,786 | 18.411,038 | 68,180,049 |  | 8,222,252 |
| ec. 2 | 2,231, 167 | 14,616,249 | 23,695,742 | 77,259,601 |  | 9,079,551 |
| " 9. | 1,752,256 | 25,302,305 | 18,865,048 | 70,822,344 | dec | 6,437,257 |
| 16. | 2,134,363 | 16,150,457 | 24,387,645 | r9,050,532 | incr | 8,237,183 |
| 23. | 1,841,075 | 17,302,808 | 15,660,224 | 77,416,949 | dec | 1,642,583 |
| " 30 | 1,654,875 | 19,817,205 | 18,396,097 | 75, 995,841 | dec | 1,421.107 |
| Jan 6 | 2.107,341 | 23,868,750 | 15,861,866 | 67,988,957 | dec | 8,006,883 |
| 13 | 2,334,694 | 8,341,643 | 1E,837,971 | 75,485,284 | inc | 7,496,327 |
| " 20 | 2.754,368 | 5,398,128 | 14,093,013 | 84,181,069 | inc | 8,695,784 |
| " 27 | 3,226,047 | 9,487,026 | 15,116,574 | 89,810,618 | inc | 5,629,54s |
| Feb. | 3,347,422 | 6,044,893 | 15,592,793 | 99,358,518 | inc | 9,547,908 |

Foreign Exchange.-The rates of exchange are still depressed through the large surplus of cotton bills. The transactions, during the week, have been on a liberal scale. Nearly three-fourths of the bills are drawn against cotton and petroleum.

The following are the closing quotations for the several classes of foreign bills, compared with "those of the three last weeks:

|  | Jan. 19 | ${ }^{\text {Jan }}$ | Feb. | Feb. 9 |
| :---: | :---: | :---: | :---: | :---: |
| London Cmm'l... do bkr'slong | 107 1@1083/4 <br> 108181087 | 1073@10812 <br> 1083/ 1083 | 107 @107\% | $\begin{aligned} & 105 \% \\ & 1073 \end{aligned}$ |
| do do short | 1099@110\% | 109\% | 10914@109/3 |  |
| is, 20 | 522\%@517\% | 522) @ $0171 /$ | 5263 @.... | 336 |
| do sho | 5161 @ $0133 /$ | 516\%@513\% | 517\%@51634 | 522\%@520 |
| Antwerp | 522\%@5183/ | 5223 @ $518 \%$ | 527705522 \% | 52831@ |
| ${ }_{\text {Swiss }}^{\text {Hambir }}$ | 52130 | 520 | 525 | ${ }_{8}^{5264 \times 36}$ |
| Amsterdam | $465 \%$ | 40\% ${ }^{\text {a }}$ | 40\% | 40 |
| 佰 | 40\% | 403 @ 40 | 40\% 0 40\% | (a) |
| Breme | ${ }_{71}$ \%2@ $^{\text {@ }}$ 79 |  |  | \% $\square_{\text {® }}$ |

New York City Banks.-The following statement shows the condition of the Associated Banks of the City of New York, for the week ending with the commencement of business on Feb. 2, 1866 :

| Banks. | Average amount of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Loans and |  | Circula- | Net | Legal |
|  | discounts. | Specie. | tion. | deposits. | tenders. |
| Mew York.. | \$6,768,095 |  | ,432 | \$7,415,817 | \$2,074,825 |
| Merchants | -7,269,358 | 850,868 673,981 | 13,997 469,580 | $4,752,864$ $4,519,136$ | 1,108,950 |
| Mechanics' | 5,582,737 | 142,294 | 332,088 | 3,891,194 | 1,145,5\%6 |
| Union. | 4,911,477 | 128,829 | 448,166 | 4,032,479 | 2,254,014 |
| Americ | 7,855,939 | 972,120 | 3,325 | 7,135,233 | 2,751,899 |
| Phenix | 4,428,106 | 112,093 | 177,617 | 3,549,164 | 1,015,373 |
| City | 3,785,828 | 231,522 |  | 2,654,006 | 660,100 |
| Tradesmen's | 3,119,596 | 18,128 | 385,489 | 2,040,840 | 786,682 |
| Fulton | 2,032,003 | 222,264 | 23,258 | 2,427,816 | 1,918,144 |
| Chemical | 5,156,848 | 1,026,625 | 21,159 | 5,081,908 | 2,272,977 |
| Merch'ts Exchange | 2.805,573 | 68,322 | 344,840 | 1,880,901 | 512,201 |
| National. | 2,671,094 | 291,493 | 416,379 | 985,506 | 358,021 |
| Butch. \& Drovers.. | 2.137,205 | 69,887 | 21,914 | 1,858,871 | 416,269 |
| Mech's \& Traders. | 1,736,479 | 79,167 |  | 1,483,494 | 451,082 |
| Greenwich. | 916,618 | 14,779 | 7,519 | -729,053 | 127,009 |
| Leather Manufact's | 8,086,354 | 237,303 | 130,000 | 2,522,061 | 1,245,688 |
| goventh Ward. | 788,181 | 84,798 | 104,493 | 601,897 | 825,789 |



The deviations from the returns of the previous week are as follows :
Loans................ Ir.. $82,102.546 \mid$ Deposits..
Deposits.....
Legal Tender $\qquad$ ..Dec.
.
Dec.
1,52202759 Specio ..................Dec. $2,169,285 \mid$ Legal Tenders.............Dec. $1,522,896$
The statement is regarded as unfavorable. The large decrease in specie is chiefly owing to the withdrawals for the payment of customs' duties.
The several items compare as follows with the returns of previous weeks:

|  |  |  | Cir |  |  | ega |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Specie. | tion. | Deposits. | Tenders. | ngs |
| Oct. 7 | 22S,520,727 | 13,470,184 | 10,970,397 | 188,504,486 | 58,511,752 | 572,708.282 |
| Oct. 14 | 227,541,884 | 15,890,775 | 11,722,847 | 182,304,156 | 50,459,195 | 699,848,495 |
| Oct. 21 | 224,030,679 | 15,5S6,540 | 12.838.441 | 174,192,110 | 46,169.8.55 | 559 164864 |
| Oct. | 219,965,639 | 14,910,561 | 12,923,735 | 173,624,711 | 46,427,027 | 575,945.5>0 |
| Nov | 220,124,961 | 13,724,268 | 13,289,381 | 173,538,674 | 47,778,719 | 563,524,873 |
| Nov.11. | 294,005,572 | 11,995,201 | 13,825,209 | 174,199,442 | 47,913,888 | 588,441,862 |
| Nov.18. | 224,741,853 | 12,449,989 | 14,333,168 | 173,640,464 | 47,737,560 | 503,757,650 |
| Nov 25. | 225,345,177 | 12,343,542 | 15,340,528 | 175,588,073 | 49,997,271 | 452,612,434 |
| Dec. | 229,197,844 | 13.431,103 | 15.867,400 | 175,523,894 | 48,220,805 | 487,045,569 |
| Dec. 9. | 227,839,344 | 15,6\%2,7<0 | 16,570,613 | 176,480.562 | 48,271,757 | 420,105,058 |
| Dec.16. | 227,814,356 | 16;981,435 | 16,724,725 | 180,918,753 | 48,877,556 | 501,690,808 |
| Dec. | 228,572, 134 | 16,055,037 | 17,629,425 | 183,021,870 | 53,891,520 | 507,237,904 |
| Dec. 30 | 229,445,730 | 15,334,769 | 17,990,680 | 189,224,861 | 71,134,996 | 396,281,041 |
| Jan, 6 | 233,185,059 | 15,778,741 | 18,588,428 | 195,482,254 | 71,617,487 | 370,617,523 |
| Jan. 13'66 | 234,938,193 | 16,852,568 | 19,162,917 | 197,766,999 | 73,019,957 | 608,082,837 |
| Jan. 20 '66 | 239,337,726 | 15,265,372 | 20,475,707 | 193,816,248 | 72,799,892 | 538,949,311 |
| Jan. 27'66 | 240,407,236 | 13,106,759 | 20,965,883 | 195,012,454 | 70,319,146 | 516,3:3,672 |
| Feb. 3... | 262,510,382 | 10,937,474 | 21,494,234 | 191,011,695 | 68,796,250 | 508,569,123 |

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

Jan. 29, 1866. Feb. 3, 1866.
Capital $\begin{array}{ll}\$ 14,642,150 & \$ 14,642,150 \\ 47,607,588 & 47233,661\end{array}$
Loans $\begin{array}{rr}1,607,688 & 47,233,661 \\ 1,008,825 & 1,609,689\end{array}$
$\qquad$ 1,008,825 1,609,68

Circulation . . . . . . ......................... $7,452,535$
The following comparison shows the condition of the Phil adelphia banks at stated periods :

| Date. | Loans. | Specie. | Circulation. | Deposits |
| :---: | :---: | :---: | :---: | :---: |
| Oct. 3, | 49,924,281 | 1,092,755 | 7,056,984 | 38,347,233 |
| Oct, 10 | 49,742,036 | 1,037,705 | 7,082,197 | 37,238,078 |
| Oct. 17, | 49.682,319 | 1,060,579 | 7,084,667 | -36,252,038 |
| Oct. 24 | 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, | 4-,043,189 | 955,924 | 7,064,766 - | 34,582,031 |
| Nov. 20 | 46,679,961 | 917,372 | 7,059,451 | 34,067,872 |
| Nov. 27, | 45,415,040 | 903,181 | 7,065,275 | 84,050,109 |
| Dec. 4. | 45,662,762 | 891,993 | 7,084,286 | 34,995,138 |
| Dec. | 45,596,327 | 896,141 | 7,123,240 | 34,310,272 |
| Dec. 18. | 45,598,293 | 937,333 | 7,141,389 | 34,272,551 |
| Dec. 26. | 45,650,301 | 898,565 | 7,169,293 | 34,117,482 |
| Jan. | 45,941,001 | 890,822 | 7,226,369 | 35,342,306 |
| Jan. | 46,774,150 | 983,685 | 7,319,528 | 36,618.004 |
| Jan. 15 | 47,350,423 | 1,007,186 | 7,357,972 | 36,947,700 |
| Jan. 22 | 47,254,622 | 1,012,980 | 7,411337 | 36,214,653 |
|  | $47,607.558$ $47,233,661$ | $1,008,825$ | $7,432,535$ | 35,460,881 |

Boston Banks.-The last weekly statement of the Boston banks, as compared with the preceding, shows an increase in loans of of $\$ 1,700,575$; a decrease in specie of $\$ 302,726$; an increase in legal tenders of $\$ 23,306$; an increase in deposits of $\$ 1,282,347$; an increase in national circulation of $\$ 426$,110 , and a decrease in State circulation of $\$ 32,120$.

The following are the footings, as compared with the two previous returns:


| Capital of the bank................... | Jan. 25, 1866. $\begin{array}{cc} \text { f. } \\ 182,500,000 & \text { c. } \end{array}$ | $\begin{aligned} & \text { Jan. } 18,1866 . \\ & 182,500,000 \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: |
| Profits, in addition to capital. | 7,044,776 ${ }^{2}$ | 7,044,776 ${ }^{2}$ |
| Reserve of the bank and branch | 22,105,750 14 | 22,105,750 14 |
| New reserve | 4,000,000 0 | 4.000.000 0 |
| Notes in circulation and at the branch | 972,811,075 | 970,736,975 0 |
| Drafts drawn by the bank on the branches |  |  |
| of the bank payable in Paris or in the |  |  |
| Treasury account. | 67,949,6+1 | 66,551,514 12 |
| Accounts current at Paris. | 136,879,090 54 | 136,033,195 79 |
| Ditto in the provinces | 26,449,795 | 29,703,178 0 |
| Dividends payable | 3,455,363 75 | 4,469,584 75 |
| Various discounts | ${ }^{4}$, | 3,505,888 87 |
| Re-discounts | 2,074,492 92 | 2,074,992 92 |
| Surplus of receipts not distribut | 10,493,046 61 | 12,827, 72038 |
|  | $\overline{1,447,692,54382}$ | 1,449,311,634 42 |
| Cash and bn | 3 | ,589,810 79 |
| Commcial bills |  |  |
| Ditto discounted in Par | 381,54土.592 99 | 380,746,508 6 |
| Ditto in the branches. | 359,085,538 | 362,227,1970 |
| Advances on bullion in Paris | 6,058,500 | 8,216,700 |
| Ditto in the provinces. | 8,631,000 | 8,619,000 0 |
| Ditto on pablic securities in Pari | 12,186,000 | 12,658,400 0 |
| Ditto in the provinces | 7,128,100 | 7,443,000 0 |
| Ditto on obligations and railway shares | 30,075,200 | 31,037,900 0 |
| Ditto in the provinc | 20,436,880 | 20,877,080 |
| Ditto on securities in the Credi |  |  |
| in Paris.. | ${ }^{637.700}$ | ${ }^{6466} 78000$ |
| Dito in the provinces | 60,000,000 ${ }^{\text {a }}$ | 60,000,000 0 |
| Government stock reserve. | 12,980,750 14 | 12,980,750 14 |
| Ditto other securities | 36,449,737 91 | 36,449,737 91 |
| curities held | 100,000,000 | 100,000,000 0 |
| Hotel and property of the | 8,398,169 0 |  |
| Expenses of management <br> Sundries | 48,67657 $11,195,51518$ | $\begin{array}{r} 33,16495 \\ 11,654,52884 \end{array}$ |
|  | 1,447,693,548 82 | $\overline{1,449,311,63444}$ |

The quarterly reports from the National Banks on the 1st of January show an aggregate -
Capital stock of...

Difference due to banks...
Deducting due from banks.


| Total. |
| :---: |
| * Of which Government |
| On the other side of |
| Loans. |
| United States |
| Legal Tenders |
| Other bank ${ }^{\text {notes }}$ |
| State Stocks and oth |
| Real Estate-banking hou |
| Total. |
| Foreign Bankin |
| Bank of England fo |
|  |
| Notes issued. |

Notes issned......... $£$
6,902,215

|  | $£ 26,902,215$ BANKING Dt | partment. | £26,907,215 |
| :---: | :---: | :---: | :---: |
| Proprietors'capital... | £14,553,000 | Government securities |  |
| Rest | 3,509,714 | including Dead |  |
| Public Deposits, in- |  | Weight Annuity.. | £ 9,865,982 |
| cluding Exchequer, |  | Other securities... | 19,4:3,203 |
| Savings Banks,Com- |  | Notes........... | 5,934,835 |
| missioners of Na- |  | Gold and silver coin. . | 813,545 |
| tional Debt and Di- |  |  |  |
| vidend 4 ccounts. . | 3,439,945 |  |  |
| Other deposits . . . . . | 14,130 091 |  |  |
| Seven day \& other bills | 404,815 |  |  |
|  | £36,037,565 |  | £36,037,565 | The return gives the

with the previous week:

Other deposits ........... 144,130,091 Decrease..............................255,118
On the other side of the account :-
Government securities.... $£ 9,885,982$ Decrease.

The anount of notes in circulation is $£ 20,972,381$ ) a decrease of $£ 433,870$, and the stock of bullion in both departments is $£ 13,070,760$, showing an increase of $£ 38,926$, when compared with the preceding return.
The following is the return of the Bank of France made up to the 25 th ult. 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, february 9. )


NATIONAL, STATE AND MUNICIPAL SECURITIES' LIST.


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

## COMMERCIAL EPITOME.

Friday Night, Feb. 9, 1866.
General trade assumes an improved aspect, although by no means ac tive, If all other circumstances were favorable the obstructed condition of our strects and harbor, from now and ice, would have a controlling influence.
There has been no increase or restoration of speculative confidence; the feeling of uncertainty respecting the course of national finances is not easily overcome ; but there is an absolute demand for consumption, arising from the persistency with which buyers held aloof from the markets for the previous fire or six weeks.
Cotton, for an exception, has declined materially; every variety of influence tending towards lower prices.

Breadstuffs, though depressed by speculative influences, have been fairly active, and better prices have been realized for flour. The chief export feature is the demand for oats from London.

Provisions have remained firm with considerable activity; but it must be noted that the movement for a rise in Pork has culminated without effecting the advance expected. It is now quite probable that the number of barrels of Pork packed ihis season will be fully equal to last season, when we had $n$ great army to feed. The deficiency, if any, will be in box meate for the English market. The gold price for Pork in this market is now higher than one year ago, and the exports are consequently reduced about one half, while the receipts of Pork are nearly double, and of other hog products about equal to last season. Beef has been quiet. Butter closed more active, and Cheese has largely advanced from scarcity.

Groceries have not been active, but sugars have advanced a quarter cent per pound. Coffee, Molasses, Rice, Teas, Spices, \&c, have been without essential change.

East India goods have been dull, with prices tending downward.
In metals, there has been little doue, and no change in prices. The business in Iron has been confined to Scotch pig, as the deliveries of American from Elizabethport are prevented by the ice.

Hides and leather have been quiet, and in dry hides prices have favored the buyer.
Naral Stores have come forward freely, and prices have slightly declined, with more done for export.

Oils have been dull ánd nominal.
Fruits and Fish have been more active at full prices.
Petroleum has declined without leading to business. Whisky has become entirely unsettled by the proposition to reduce the excise to one dullar per gallon.

Tallow has been in better supply, and closes depressed.
Building materials have been ecarce and firm.
Freights have been inactive; there is very little room on the berth, and present rates of freight and insurance are not calculated to stimulate an increase.
The following tahle shows the foreign imports of certain leading artacles of commerce at this port for the past week, since January 1,1866 , and for the corrasponding period in 1865 :
[The quantity is given in packages when not otherwise specifled.]

|  | For | Since | Same |  | \|For | Since | Same |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | the | Jan. 1, | time |  | the | Jan. 1, | time |
|  | week. | 1866. | 1865. |  | week. | 1866. | 1865. |
| Buttons | 235 | 811 | 239 | Hardware. | 355 | 1,178 | 1,309 |
| Coal, tons | 846 | 5,656 | 12,587 | Iron, RRb'rs | 7,686 | 7.686 | 27,351 |
| Cocoa, bags | 250 | 2,589 | 389 | Lead, pi | 5,935 | 32,069 | 19,264 |
| Coffee, bags | 14,941 | 85,785 | 45,182 | spelter, lbs. | 280,560 | ,259,850 |  |
| Cottun, bales. | 460 | 493 | 11,044 | Steel. | 4,441 | 13,719 | 7,924 |
| Drugs, \&c. |  |  |  | Tin, bxs | 8,581 | 36,768 | 26,882 |
| Bark, Peruv | 34 | 891 | 340 | Tin slabs,1bs | 206,517 | 631,210 | 216,995 |
| Blea p'wd'rs' | 597 | 1,127 | 2,660 | Rags | 1,310 | 4,493 | 2,894 |
| Brimst, tus. | 731 | 869 |  | Sugar, hhds, |  |  |  |
| Cochineal... | 15 | 71 | 319 | tes \& bbls.. | 1,390 | 5,550 | 8,149 |
| Cr Tartar | 15 | 110 | 10 | Sugar, bxs\&bg | 8,374 | 28,768 | 28,595 |
| Gambier. | 100 | 2,762 |  | Tea........... | 8,378 | 42,701 | 89,068 |
| Gums, crude | 433 | 1,704 | 104 | Tobacco | 54 | 3,312 | 190 |
| Gum, Arabic | 147 | 426 | 180 | Waste | 40 | 87: | 675 |
| Iudigo. | 88 | 359 | 495 | Wines, |  |  |  |
| Madder. | 399 | 1,370 | 55 | Champ, bkts | 3,511 | 10,152 | 1,779 |
| Oils, ess | 260 | 1,745 | 77 | Wines ...... | 4,085 | 10,650 | 1,537 |
| Oil, olive | 1,363 | 14,546 | 200 | Wool, bales | 324 | 3,284 | 3,736 |
| Opium...... | 1,603 | 102 10.379 |  | Articles repo | ed by v | \$87,592 |  |
| Soda, sal.... | 1,603 | 10,379 | 1,000 | Corks. | \$5,759 | $\$ 87,592$ 3,619 | $\$ 16,507$ 2318 |
| Soda, ash | 625 | 2,118 | 2,670 | Fancy goods. | 86,955 | 350,484 | 125,555 |
| Flax. | 300 | 1,213 | 231 | Fish... | 71,213 | 168,364 | 30,865 |
| Furs....... | 57 | 570 | 408 | Fruits, \&c. |  |  | -,80 |
| Gunny cloth | 415 | - 2,450 |  | Lemons. | 13,864 | 34,729 | 6,027 |
| Hair......... | 415 | \% 53 | 484 | Oranges | 6,581 | 20,226 | 12,632 |
| Hemp, bales.. | 342 | 11,136 | 12,598 | Nuts... | 47,704 | 126,163 | 8,090 |
| Hides, \&c. |  |  |  | Raisins. | 96,669 | 172,658 | 85,636 |
| Bristles... | - 94 | 163 999 |  | Hides, undrsd | 341,259 | 766,298 | 230,396 |
| India rubber.. | 128 | 1689 3,258 |  | Ri | 4,359 | 29,880 | 15,117 |
| Ivory..... | $\stackrel{2}{2}$ | 500 | 2,978 | Сав |  |  |  |
| Jenelry, \&c |  |  |  | Ginge | 2,154 | 21,268 | 1,401 |
| Jewelry. | 16 | 7 | 50 | Peppe | 12,871 | 23,593 | 1,401 |
| Waiches | 28 | 109 | 53 | Saltpeter | 2,605 | 11,771 | 490 |
| Linseed. | 1,966 | 31,736 | 47 | Woods. |  |  |  |
| Metals, \& c . | 561 | 3,839 | 8,181 | Fustic. |  | 2,666 | 12,608 |
| Metals, ${ }_{\text {Cutlery...... }}$ |  |  |  | Logwood | 834 | 11,185 | 35,132 |
| Cutlery... | 142 | 47. | 177 | Mahogany .. | 894 | 12,559 | 12,990 |

The receiptb of domestic produce for the week, and since Jan. 1, have been as follows :

|  | This | Since |  | This | Since |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | week. | Jan. 1. |  | week. | Jan. 1. |
| Ashes, pkgs |  | 665 | Spirits turpentine |  | 4,381 |
| Breadstuffs- |  |  | Rosin | 8,674 | 44.932 |
| Flour, bbls | 14.743 | 135,583 | Tar | 1,976 | 11.307 |
| Wheat, bush | 730 | 43,579 | Pitch. | 150 | 151 |
| Oats | 52,396 | 243,168 | Oil cake, pkgs | 1,395 | 8,167 |
| Corn | 42,100 | 237,074 | Oil lard | 49 | 736 |
| Rye | 1,118 | 3,671 | Oil, Petroleum | 22,393 | 141,172 |
| Malt. | 9,344 | $7 \mathrm{~T}, 559$ | Peanuts, bags. | 388 | 1,516 |
| Barley. |  | 1,737 | Provis |  |  |
| Grass seed | 13,949 162 | ${ }^{37,1186}$ | Cutter, pkg | 5,452 460 | 53,691 |
| Beans. | 4,175 | 18,992 | Cut meat | 4,007 | 9,553 |
| Peas | 826 s | 4,245 | Ergs | 1,319 | 5,916 |
| Corn meal, bbls.. | 1,393 | 4,323 | Pork | 5,419 | 29,630 |
| Corn meal, bags. | 10,426 | 71,608 | Beef, pkgs | 721 | 4,923 |
| B. W. Flour, bags | 299 | 4,897 | Lard, pkgs | 1,875 | 14,75z |
| Cotton, bales ...... | 27.860 | 127,242 | Lard, kegs | 10 | 2,086 |
| Copper, plates |  |  | Rice, pkgs | 51 |  |
| Copper, bbls. |  | 656 | Starch | 635 | 12,600 |
| Dried fruit, pkgg. | 414 | 1,889 | Stearine | 69 | 35 |
| Grease, pkgs. | 10 | 424 | Spelter, slabs |  |  |
| Hemp, bales. | 45 | 147 | Sugar, hhds \& bbls |  |  |
| Hides, No | 3,804 | 55,621 | Tallow, pkgs. | 545 | , |
| Hops, bales | 78 | 1,767 | Tobacco | 2,285 | 13.58 |
| Leather, sides | 41,001 | 261,116 | Tobacco, hhd | 318 | 2.15 |
| Lead, pigs........ |  | 466 | Whisky, bb | 1,798 | 11,15 |
| Molasses, hhds, bbls | 991 | 3,999 | Wool, bales.... | 2,017 | 8,882 |
| Naval StoresCrude turp bbls.. | 812 | 5,780 | Dressed Hogs, No.. Rice, rough, bush.. | 13,618 1,342 | $62,58.4$ 2,024 |

The following table shows the exports from this port of some 1866, and for the corresponding period in 1865

| [Oil cake, bacon, butter, cheese, lard, and tallow are given in 100 lbs.$]$ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | For | Since | Same |  | For | Since | Same |
|  | the | Jan. | time |  | the | Jan. | time |
| Ashes, pts, bbls | $\begin{gathered} \text { week. } \\ 20 \end{gathered}$ | $1, \quad 66 .$ | '65. | Pitcl. bbls. | week. 50 | $1, \frac{665}{}$ |  |
|  |  | 10 | 87 | Oil cake. | 24,592 | 72,864 |  |
| Beeswar, lbs. | 6,412 | 15,470 |  |  |  |  |  |
| Breadstuffs.Flour, bbis. |  |  |  | Petrol., gals | 661,734 3, | 238,788 | 994,613 |
|  | 29,448 | 117,224 | 147,412 | Whale, gals |  | 34,896 |  |
| C.meal,bbls | 1,013 | 6,553 | 16,354 | Sperm, gals |  | 21,653 | 21,195 |
| Wheat, bus. | 4,680 | 54,964 | 58,261 | Lard, gals.. | 30 | \&2,031 | 2,232 |
|  | 7,504 | 25,427 | 11,894 | Provision |  |  |  |
| Rye, bush Corn, bush. | 152,008 | 623,553 | 38,869 | Pork, bbls. | 2,039 | 8,372 |  |
| Oats, bush..Peas, bush.. | 7,030 | 18,171- |  | Beef, bbls \& | tcs1,988 | 6.654 | 15,670 |
|  | 85 | 6,610 |  | Bacon, | 6,263 | 19,383 | 42,042 |
| Candles, bxs. | 940 | 6,182 |  | Butter | 1,042 | 2,948 | 19,634 |
| Cotton, bales.Hay, bales.. | 14,897 | 25,199 | 2,536 | Chees | 5,553 | 15.946 | 47,206 |
|  | 70 | 1,548 |  | Lard. | 4, 734 | 26,133 | 33,753 |
| Hay, bales... Hops, bales. | \% | 106 | 8,127 | Staves M |  | 862 | 1,322 |
| Nival Stores. |  |  |  | Tallow. | 5,810 | 14,802 | 28,027 |
| C.Turp.bbls | 100 | 100 |  | Tobacco, pkgs | 3,809 | 12,482 | 24,026 |
| S.Turp,bbls Rosin, bbls. | 271 | 762 |  | Tobacco, mf, lb | 8 20,926 | 118,582 | 387,738 |
|  | 8,342 | 17,033 | 759 | Whalebone... | 19,576 | 93,555 | 2,000 |
| Rosin, bbls. Tar, bbls. | 50 | 1,631 | 216 |  |  |  |  |

## EXPORTS

EXCLUSIVE OF SPEOLE) TROM THE PORT OF NEW TORL TO TORKIGN ports for the week ending ffb. 6, 1866.

| Quan. Value. |  | Quan. Value. |  | Quan. Value |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Dur bbls 4878 |  | Staves...... 5000 | 700 | Tallow, lbs. 447648 | 62,293 |
| lour, bbls.... 487 | 4,249 | Crude turp'tine, |  |  |  |
| Pork, bbls . . . . . 30 | 865 |  | 700 |  | 15,438 |
| Hake, pkgs .... 56 | 240 |  |  | Wh |  |
| Staves....... 2562 | 230 |  | 177,679 |  | 3,810 |
|  | \$5 | Petroleu |  | Petroleu galls. | 86,888 |
| Hamburg. |  | galls..... 41377 | 22,700 | Naptha, |  |
| Skins, bales.... 33 | 25,900 | Rosin, bbls.... 50 | 310 |  | 2 |
| Cottop, |  |  |  | Misc | 552 |
| Corn bush . . . $82 \pi / 2$ | 9,544 | LIVERPOOL. |  |  | 3,751 |
| Muskets, cs.... 2 | 110 | Cotton, |  |  |  |
| Segars, cs..... . 48 | 20,714 | bales..... 10867 | 55,77 | Mair, bales..... 16 | 950 |
| Whaletrone, |  | Corn, bash.. 66458 | 59,244 | Copper, cs. | ,000 |
| lbs......... 8,098 | 11,833 | Wheat, bush.. 680 | 765 | Mouldings, |  |
| ew. mach, cs 744 | 19,229 | Flour, bbls . 1050 | 9,450 |  | 1,059 |
| Flavine, bxs... 90 | 1,703 | Lard, lbs ... 209043 | 34,364 | Rosin, bbls .. 2494 | 17,394 |
| Hardware, cs . . 8 | 123 | Hams, lbs... 11500 | 530 | Glassware, | 49 |
| Starch, bxs . . . 20 | 83 | Cheese, 1bs. 192079 | 34,209 | Cedar, $\log$ | 1,981 |
| Mfd tobacco, |  | Bacon, |  | Clover see |  |
| lbs..,..... 2070 | 828 | lbs....... 62 | 90,410 | bags. | 11,279 |
| Rifles, cs........ | 790 | Jewelry, cs. ... 1 | 1,271 | Prepd corn.... 650 | 3,\%80 |
| Clover see |  | Bladders, tcs... 1 | 220 | Cheese, 1bs 336569 | 61,350 |
| bags . ... 5 | 10,133 | Ind Rabber, cs. 61 | 8,911 | Oil cake, |  |
| Tobacco, bals. 471 | 17,538 | Butter, lbs... 6977 | 2,093 | lbs..... 13409 | 31,3i29 |
| Ext. logwood, |  | Machinery, cs...1 | 125 | Corn, bush.. 21253 | 16,963 |
| lbs........... 20 | 101 | Clocks, bxs.... 16 | 274 | Hardware, cs . . 24 | 925 |
| Ess. oils, cs.... 2 | 300 | Shoe pegs, |  | Shoe pegs, |  |
| Apples, bbls .. . 49 | 1,019 | bbls........ . 88 | 352 | buls . ...... 191 | 5 T |
| Clocks, bxs.... 33 | \% 50 | Rosin, bbls... 1427 | 11,182 | Nails, pkgs ... 10 | 81 |
| Miscellaneous.... | 137 | Dead eyes, |  | Clocks, pkgs.. 646 | 21 |
|  |  | pkgs........ | 430 | Woodware, |  |
|  | 89, | Beeswax,1bs. 4861 | 2,200 | pkgs.......322 | 1,230 |
| EN. |  | Pork, bbls .... 50 | 1,477 | Brazilian pebbles, |  |
|  |  | Hog hair, |  |  | $\begin{array}{r} 2,500 \\ 13,200 \end{array}$ |
| Spts. Turpentine, | 64 | Tobacco, hi.his. 15 | 6,150 | Sperm |  |
| bbis......... 200 | 8,630 | Light house met |  | lbs. $4 . . . . .11000$ | ,400 |
| Shooks ........ 68 | 200 | pkgs 9 | 500 | Brazil nuts, |  |
| Logwood, tons. 20 | 300 | Sew m |  |  |  |
| Tobacco, cs . . 240 | 8,605 |  | 3,803 | Oats, bush...6940 |  |
| Tobacco, bls... 82 | 709 | Staves.......11000 | 1,352 | Flour, bbls... 300 |  |
| Ext. Logwood |  | Recf, tcs.... 1000 | 37,781 | Maple wood, |  |
| bxs........ 800 | 4,271 | Clover Seed, |  | pes | 00 |
| Rosin, bbls... 2021 | 10,694 | bgs | 14,568 | Miscellane |  |
| Tobacco stems. hhds....... 261 | 6,9 | Timothy seed, | 1,440 |  | \$193,36 |
| Shoe pegs, |  | Apples, bbls . 100 | 675 | bristo |  |
| bbls ........ 320 | 1,296 | Brazil nuts, |  | Tailow, |  |
| Cedar wood, |  | bbls......... 500 | 5,000 | lbs....... 92433 | 14,921 |
| logs........ 360 | 2,400 | Whisky, cs...... 4 |  | Rosin, bbls .. 1100 |  |
| Shoe pegs..... 145 | 625 | Ptg mat'l....... 1 | 13,714 | Oil cak |  |
| Cotton, bales . 244 | 50,735 | Books, cs....... ${ }^{\text {d }}$ | 1,325 | lbs.......9\%0861 | - |
| Rye, bush, ... 7504 | 7,000 | Whalebo |  | Staves....... 13400 |  |
| over seed, |  | bdls........ 233 | 24,282 | Cheese, lbs. 15690 | 3,158 |
| bags........ 142 | 2,9 | Potash, cks.,... 20 | 490 | Clover seed, bags.. ...... 503 |  |



$\qquad$

## HIPORTS

(OTHER than dry goods and specie) at the port of new york for the
[The quantity is wiven in pactages when
Quan. Yalue. $\quad$ Quan. Value.

| n, |  | Oranges | 6,584 | Paper ........ 277 | 20 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Prunes | 34,751 | Other......... 53 |  |
| Bottles | 4,550 | Plums | 13,399 | Woods- |  |
| China...... . 390 | 17,714 | Raisins | 96,669 | Mahoga |  |
| Earth'nw'e. . 640 | 17,664 | Sauces and p | 4,489 | Logwood, |  |



 Anoline
Aunatto
Alum
Alum .......217
Bark, Peruv.. 34
Blestes..... 40
Blea. powder. 597 Bismuth.
Blue Vitro

## Blue Vitrol.

Borax.
Campho
Chalk......70.7
Cream Tartar.15

$$
\begin{aligned}
& \text { Chickory. } \\
& \text { Codelineal } \\
& \text { Cuebs... }
\end{aligned}
$$

Cubebs..
Gambier.
Gambier......ioij
Gums,rude..483
do arabic. 147

## did Ind Iod <br> Ind La La

## do Ma Oil

## Oil, Oil, Oil,

## Oil Orr Ma

Manı
Nut
Paint
Potas

## do dlu So

 Whiting
Other...

## Furs, \&c-

Furs.
Fruits, \&
Citron
Citron ......
Dried frons.
Total
Pobk Packing at the West-Chioago.-From Oct 1et, 1865, to Feb 3, 1866, and for corresponding periods, compare as follows:


Deducting shipments from receipts, the balance indicates about the number left over for packing and butchering.
Receipts from Oct. 1 to date. $\qquad$
Shipments
664,520 219,569

Balance left for packers and butchers
444,951
744,951 843,273 893,273

Cincinnati.-The receipts of hogs have been light, and the indications now unmistakable that the season is about closing. Most of the pack ing houses have closed, and the hogs which arrived the past few days have been taken by the city butchers and two or three houses still open About the first of last month we estimated that 375,000 would be pack ed here. It is probable it has reached this number now, though our esti mat e of receipts may go beyond the actual number packed, as the city consumption is included in our receipts. This may be offset to some ex tent by the dressed hogs brought in by wagons, not by railways.

Pittsborgh Oil Trade.-The following are the receipts of Oil, by rail, for the week ending February 3, also from the 1st oi January, by river and rail, compared with 1865
Total since January 1 . . . . . . . . . . . . .
Rivers. Railroads
Total.
Total to February 3 . . . . . . . . . . . . . . . . . . .
44,476
44,476 87,597
11,167 15,875
Increase of 1866.....................
$38,413 \quad 33,309$
71722
The Oil market continues dull.
The Whale Fishery of 1865.-The following are the statistics of the whale fishery of the United States for 1865
The imports of sperm oil falls short of that of $1860,31,136$ barrels. The export is 24,842 barrels less than in 1864. The home consumption for 1865 is 27,666 barrels. The stock on hand January 1, 1866, is 14, 582 barrels Jess than the same time 1865. The average price is $\$ 225$, against $\$ 178$ in 1864. The import of sperm oil for 1866 will not probably exceed 20,000 to 25,000 barrels, avd with stock on hand, we do not see how the demand, both in this country and in Europe, can be supplied; nor do we see any good reason why the price should not advance to a considerable further extent.
The import of whale oil is greater than what was anticipated in the arly part of the year, and is in excess 4,375 barrels over that of 1864 . The stock on hand January 1, 1866, was 10,471 barrels in excess of the corresponding period in 1865, The home consumption in 1865. was 64107 barrels. The export for the year was comparatively nothing64,107 barrels. els- 10,340 barrels less than in 1864 . The import for nif 1,60 babably not exceed 50,000 barrels. The average price in 1866 was $\$ 145$ against $\$ 128$ in 1864
The import of whalebone is short of that of $1864,141,100 \mathrm{Jbs}$. The . The average price is $\$ 171$ export was 80 in 1864 . The stock on hand January 1, 1866 , is 23,050 lbs. more than the corresponding period in 1865.
: imports of oil for seven yeabs.

|  | Sperm, brls. | Whale, brls. | Bone, lbs. |
| :---: | :---: | :---: | :---: |
| 1865 | 33,243 | 76,238 | 619,350 |
| 1864 | 64,372 | 71,863 | 760,450 |
| 186 | 65,055 | 62,974 | 488,950 |
| 1862 | 55,641 | 100,478 | 763,500 |
| 1861 | 68,932 | 133,717 | 1,038,450 |
| 1860 | 73,702 | 140,095 | 1,337,650 |
| 18ถ9 | 91,407 | 190,411 | 1,923,850 |
| EXPO | and wha T SEVEN | one fro ars. | HE UNITED |
|  | Sperm, brls. | Whale, brls. | Bone, lbs. |
| 1865 | 10,158 | 1,660 | 202,100 |
| 186 | 45,000 | 12,000 | 530,000 |
| 1863 | 18,366 | 11,297 | 279,394 |
| 1862 | 27,976 | 68,583 | 1,004,981 |
| 186 | 37,547 | 49,968 | 1,145,013 |
| 1860 | 32,792 | 23,007 | 911,226 |
| 1859 | 52,007 | 8,179 | 1,717,929 |

Havana, Feb. 3.-Business dull. Sugars-No. 12 at $8 \frac{1}{4}$ reals, Muscovadoes 64@7量 reals; only small lots have come in as yet, and these decidedly inferior to those of former years. Molasses-Muscovadoe at $7 \frac{1}{\frac{1}{2}}$ @8 reals, and clayed $6 \frac{1}{2} @ 7$ reals per keg. Freights improving slowlyat $40 \mathrm{~s} @ 45 \mathrm{~s}$ to Falmouth ; sugar $\$ 1 @ \$ 150$ per box, and $\$ 5 @ \$ 525$ per hhd ; molasses $\$ 3 @ \$ 375$ for the United States. Exchange dull at 26 hhd molasses in port against 243 in 1865 , and 198 in 1864 at this date.
in port against . 243 in 1865, and 198 in 1864 at
Cocoa. -620 bags sold at 1s. advance ; Trinidad at 67s.@70s. 6d. for ord mixed, and 74s.@37s, for good to fine red ; Grenada at 58 s .6 d @61s. 6d. for low to good ; and Caraccas at 85 s .@ ${ }^{\prime} 7 \mathrm{~s}$. 6d.
Corfer in good demand, and prices are 1s. higher, particularly for colory sorts.

Copper.-A further reduction has been made in the price of Manu factured of $£ 5$ per ton. Our quotations now are, Tough Cake \& Tile £96, best Selected $\$ 99$, Sheathing $£ 101$, Y.M. Sheathing 91 d.

Corn.-The market is without change, and only a moderate business doing. Average price of English Wheat for the week ending 20th inst doing. Average price of 45 s . 7d. on 58,223 qrs returned. White American Wheat 49s.@ 51s.; Winter Red 47s.@49s. ; Spring 46s@48s. per qr ; American Flour scarce at 26s.@28s. per barrel.

Dßugs, \&o.-Castor Oil : 210 cases chiefly sold at $5 \frac{1}{4}$ d.@5 conds to fair pale. Turmeric: 600 bags mid Madras realized 20s.@21s. Gum Arabic: 75 chests Bombay mostly sold from 69 s .@73s. for mixed
pale and amber, and $53 \mathrm{~s} @ 54 \mathrm{~s}$. for fair red. 110 chests Gum Olibanum sold from from 68 s . $\propto 69 \mathrm{~s}$. for dark yellow, and at 89 s . for dark amber. Herp_Rusian quiet : St. Petersbur ${ }^{\text {b }}$ Clean $£ 35$ 10s.@36. Large ale of parcels damaged in the Katharine Docks have been held this ale of pates : 500 bales cuttings sold at $£ 710 \mathrm{~s}$ Wen. Wher 5e. f. b. in Wales. Scotch .Iron.-W elsh firm ; Rain Nos. on Clyde.
Pigs 66s. cash for mixed Nos. on Clyde. Calcutts this week; 65s. is the Linseed.-Arrivals 10,074 quith value of Calcutta on the spot, with a quiet bull stan Pandermo of offers from Bombay. On the coast a sunall cargo from Panderma of fine quality sold at 65 s . for an outport. No sellers for arrival unless at an advance.
Linserd and Corton Seed Cakes in good demand at former prices. New York in barrels $£ 10 @ 1015 s$.
Orls--Fish: Sperm offers at $£ 117$; pale southern $£ 4910 \mathrm{~s}$; pale Seal $£ 50$; Cod $£ 51$ 10s@£52. Linseed steady at 36 s 6 d for present délivery. Rape dearer; £53 paid for English Brown, £54 asked for Foreign £55 paid for English Refined, £56 10s@£57 Foreign Refined Fome for Febrary March, and $£ 47$ lus May June-July delivery. Olive f57 . $£ 57$ is now askedre. Cocoa Nut: quotations nominally 52s Cochin, and $£ 50$ 15s Mogadore. Ceylon, usual prompts. Palm lower, and best quality Lagos quoted 4 Es 6 d .

Rice.-Of 27,000 bags offered in the earlier part of the week only 5,000 bags sold at 10 s 9 d for old Rangoon, and 4,000 bags since at 11 s for new Necranzie, also 1,500 bags Bengal at 13 s 6 d a 16 s for low mid to fine white.

Rum dull.-170 puns sold at $1 \mathrm{~s} 7 \frac{1}{2} \mathrm{~d}$ a 1 s 8 d for fair to good Demerara, and 1 s 9 d for fine; also 50 puns Mauritius at 1 s 6 d , and a few Jamaica at 3 s 7 d .

Lead quiet.-Common Pig £21 5s a $£^{\prime} 115 \mathrm{~s}$.
Saltretre.-1,760 bags Bengal at auction were all bought in; also 189 asta German manufacture. Yesterday 290 bags Bengal suld at 23 s 6 d for 94 bags Scinde at 23 s a 23 s 6 d for $2 \frac{1}{4}$, and 683 bags Bombay at 20 s for $33 \frac{1}{2}$ to $28 \frac{1}{2}$ per cent.

Spices.-Pepper: black quiet; 4,500 bags Penang were mostly bought in from 3 $\frac{1}{4}$ d@3造d for Trang kind, and from $3 \frac{1}{8} \mathrm{~d} @ 3 \frac{1}{4} d$ for ord; with 1,000 bags Singapore from 3 용d@ $3 \frac{1}{2} \mathrm{~d}$; and 160 bags Tellicherry at $3 \frac{7}{8} \mathrm{~d}$. For white marked firm ; 400 bags ord Singapore ehiefly brought from $5 \frac{7}{s} @ 6 \mathrm{~d}$. Ginger-70 barrels Jamaica partly realised from 67s@ 70 s for good ord ; with 350 bags Bengal from $268 @ 26 \mathrm{~s} 6 \mathrm{~d} .800$ bags Zanibar cloves brought from $3 \frac{1}{\frac{8}{s} d @ e}$ e $\frac{8}{8} d$ for common to good.
Molasses.--290 puris St. Kitts sold at 14 s 6 d .
Tallow.-The market has declined to 46 s for St. Petersburg Y. C. on spot and up to March, $46 \mathrm{~s} 6 \mathrm{~d} @ 46 \mathrm{~s} 9 \mathrm{~d}$ March, and 48s 6d@49s Ocon spot and up to
Spelter firm at £23@£23 10s.
Tea market quiet, with but little business doing. Good common Congou 1s $\frac{1}{2} \mathrm{~d} @ 1 \mathrm{l} 1 \mathrm{~d}$ per lb
Tin steady.-Blocks 102s, bars 103s, refined 105s. Straits 91s@ 91s 6d.

Liverpool, Jan. 27.-Ashes. We have again to report small sales Liverpool, Javer rates, 35 s per cwt having been accepted for pots, both on spot at lower rates, We hear of no transactions in pearls. Bark.-The sales and to arre. Baltimore at 7 s 3 d for 1st class, damaged; and 190 hhds Prilole at $7 \mathrm{~s} 3 \mathrm{~d} @ 7 \mathrm{~s} 6 \mathrm{~d}$ per cwt. Naval Stores.-Rosin: the Philadel for fine French; 13s 9d@14s market kirits of Turpentine per cwt for good comos - Prices have this --Small sales of week further declined 1@2d per gall ive; about 700 barrels sold at 2 s @ 2 s 8d per gallon, according to quality; 200 bbls sold at 1 s Sd per gallon, in small lots. Lard.- A fair business has been done, but at lower rates, viz.: 63@66s per cwt for A merican, and 60s for Tuscan. Beef. - The sales during the week have not been large, but fine qualities of new are in good request at 112@ 135 s per tierce; old has not been so much inquired for. Pork.-The transactions have been limited for want of stock. Some arrivals of new American sold readily at $87 \mathrm{~s} 6 \mathrm{~d} @ 92 \mathrm{~s} 6 \mathrm{~d}$ per barrel. Bacon-We have Amin to quote on advance is per cwt, at which improvement in value again ith rady sale. Hams have also advanced 1@2s per cwt it meet Cheese,-- Secondary descripti ins are also more enquir vance of $2 s$ on the ed for. Butren. finest qualities, the value of which we still quote at $110 @ 1168$ per cwt.

East India and China.-The following are the lateat dates:
Bombay, Jan. 13.-Cotton dull. Shipments for the fortnight 75,000 bales. Freights to Liverpool advanced to 42 s .6 d . Goods unaltered. Exchange, 2@21.
Hong Kong, Jan. 1.-Tea in good demand. Export for the fortnight $7,000,000$ lbs. Exchange quiet at 4 s .6 d .
Shanghal, Dec. 26.-Tea advancing. Silk active.
News from Japan states that the Minister's mission to Asaca proved ouccessful. The treatios had been ratified by the Mikado-the ports were to be opened to trade on the 1st of January, and the tariff was to be revised.

## COTTON.

The past week has been one of great depression in the Cotton market. A variety of circumstances have contributed to this condition of the trade. The first and most potent is the fact that the "short supply" operators have lost confidence in their own predictions, and some of them have gone to the opposite extreme. Then we have had a steady decline in the English accounts, unexpectedly large receipts a the ports, low and irregular rates of Exchange, and scarcity of freigh room to Liverpool.

There is now a pretty general estimate that the supply of Cotton from the surrender of Lee to the next crop, will be two and a quarter million bales. The prospects of the next crop year cannot be said to fully sustain the promises of Christmas and New Year ; many of the difficulties which then seemed to have been overcome, have re-appeared in much force, while views as to the best manner of meeting them are quite unsettled.
The transactions at this market have been on a incderate scale, the bids being reduced as the prices declined. Sales of the week 14,000 bales. The market to-day was dull and lower. The following are the closing quotations

|  | Upland. | Flordu. | Mobile. | ${ }_{\&}^{\mathrm{N}, \mathrm{O} \cdot \mathrm{O}}$ |
| :---: | :---: | :---: | :---: | :---: |
| Ordinary, per lb. | 40 | 40 | 40 | 41 |
| Good Ordinary | 4: | 42 | 42 | 48 |
| Low Middling. | 44 | 44 | 44 | 45 |
| Middling... | 46 | 46 | 46 | 47 |
| Cood Middling | 49 | 51 | 51 | 52 |
| Middling fair . |  |  | . | 5 |

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

| From | Lates. | From | Eales |
| :---: | :---: | :---: | :---: |
| New Orleans | 2,054 | Mobile | ,100 |
| Galveston | 3,895 | Apalachicola | 1,774 |
| Savannah | 3,990 | St. Mark's. . . | 2,230 |
| Charleston, \&c | 572 | Jacksonvill | 2,231 |
| Wilm'gton, Newberne, dic | 3,421 | Per Railroa | 4,852 |
| Norfolk, Baltimore, \&c. . Total for the weet |  |  |  |
|  |  |  |  |
|  |  |  | -82,292 |
|  The exports of cotion from this port have been as follows, for the last |  |  |  |
|  |  |  |  |

The exports of cotion from this port have been as follows, for the last
three weeks:


## The total exp been as follows

| Week ending. Feb. 6, bales. |  | Week ending, Dec. 14 |  | Weeek ending. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jan. $30 . . .$. | 14,897 8,801 | Dec. 12 | 8.674 | Oct. $17 \ldots$. | 8,549 |
| Jan. 23 | 13,082 | Nov. 24 | 10,756 7,249 | Oct. | 10,672 |
| Jan. 16 | 12,379 | Nov. 21. | 10,645 | Sept | 6,239 5,266 |
| Jan. 9 | 5,869 | Nov. 14. | 13,875 | Sept. 19 | 5,804 |
| Jan. 2. | 14,761 | Nov. 7. | 16,512 | Sept. 12 | 3,846 |
| Dec. 26 | 7,440 | Oct. 31 | 14,621 | Sept. 5. | 1,882 |
| Dec. 19 | 13,596 | Oct. 24 | 12,587 | J'ly 1 toSep. 1 | 24,731 |

The following is a statement of the movement in Cotton since the 1st September last:

Receipts at the Ports in the United States. $\qquad$ 1,175,000 | France |
| :--- |


xport
610,000 573,000
Receipts at the Ports

New Orleans, Jan. 31.-Arrived since the 2bth inst of Luris and Mississippi 11,953 bales; Tennessee 1,467; Mobile 293; Arkansas 810; Texas 484; together 14,507 bales. Cleared since the 26th inst. for Liverpool 7,491 bales, Havre 1,702, Barcelona 323, New York 1,405, Boston 715 ; together 11,636 bales. Stock in warehouses and on shipboard not cleared on the 30 th instant $17 \mathrm{~S}, 480$ bales.
The comparative arrivals exports and stocks of cotton at New Orleans for ten years from September 1 of each year to January 30 are as follows:


365,327

New Orlrans, Feb. 3.-Receipts for the week, 21,000 bales. Ex ports : to Liverpool, 14,500 bales; to Havre, 1,700 bales. Sales of the week, 22,000 bales. Middlings, 49c. Stock on hand, 180,000 bales. Export to Liverpool on 3d February, 5,200.
New Orleans, Feb. 7.-Cotton drooping ; sales 1,800 bales; Middiing $46 @ 47 \mathrm{c}$. Sugar $14 \frac{1}{2} @ 1 \mathrm{cc}$ for fair to fully fair. Flour-sales of Superfine at $\$ 8.63 @ \$ 9$. Sterling Exchange, 147 量. Checks on New York at nar.

Savannaf, Feb. 2.-During the week the transactions were very limited until the 2d inst., when more encouraging advices were received from New York, in consequences of which the demand was somewhat brisk, and middlings closed at 45 c . We give the statement for the last two weeks
$\qquad$

| -Week end. Jan. 20.——Week end. Feb. 2.- |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| 281 | 3,724 | 281 | 3,724 |
| 196 | 6,552 | 533 | B,700 |
| 4,537 | 95,057 | 4,783 | 101,60y |
| 5,014 | 105,383 | 5,547 | 111,033 |
| 184 | 6,911 | 254 | 5,168 |
| 3,352 | 88,551 | 3,736 | 95,462 |
| 3.736 | 95,462 | 3,990 | 100,630 |
| 1,278 | 9,871 | 1,657 | 10,403 |



Charleston, Feb. 1.-We give below the Charleston Cotton statement for the week ending Feb. 1, adding, for comparison, the statement for the week eading Jan. 10. On the lst of February the market was quiet and prices nominal ; Middling 45046 c

|  | -Week end'g Jan. 10~, Week end'g Feb. 1 - <br> Sea Island Tpland Ses Island Tpland |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Stock on hand Sept. 1, 1805. | 362 | 1,610 | - 36 | 1,610 |
| Receipts from Sept. 11 1865, to begioning of week |  |  |  |  |
| Receipts for the week. . . . . . . | 2,296 +90 | 43,660 1,381 | 2,654 142 | 47,811 2,525 |
| Total... | 2,748 | 46,651 | 3,158 | 51,466 |
| Exports since Sept. 1, 1861, to beging of week. . . . . . ..... | 2,318 | 36,302 | 2,772 | 44,890 |
| Exports for the week | 14 | 1,210 | 104 | 1,230 |
| Total exports | 2,332 | 37,512 | 2,876 | 46,120 |
| Stock. | 416 | 9,139 | 282 | 5,326 |

Galveston, Jan. 27,-We bave Galveston dates to the 27th of January, and give below the statement for that week with the week ending Jav. 13, and the corresponding weeks of the year 1861

|  | -Week en | Jan. 13 | Week e | an. $27-$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 1886. | 1861. | 1866. | 1861. |
| Stock on hand Sept. 1, 1865.. | 13,857 | 3,168 | 13,857 | 8,168 |
| Received at this port this week | 6,624 | 3,720 | 6,632 | 3, |
| Received previously | 80,474 | 67,768 | 95,632 | 74,963 |
| Received at other port | 12,991 | 12,051 | 14,097 | 15,072 |
| Total | 113,946 | -56,70\% | 129,918 | 96, |
| Exports to Great Britain | 21,419 | - 6,181 , | 25,043 | 27,617 |
| do France . . . . . . . . . | -911 | 1,044 | 911 | 1,67\% |
| do Other Conti'l ports. |  | 3,525 |  | 5,940 |
| do New Orleans | 32,478 | 13,084 | 34,878 | 15,858 |
| do New York. | 26,604 | 20,594 | 34,699 | 21,459 |
| do Boston. | 2,636 | 8,919 | 3,190 | 13,058 |
| Total | 87,048 | 73,348 | 98,770 | 85 |
| On hand and on shipboard not |  |  | -8,70 |  |
| cleared. | 26,898 | 13,358 | 21,148 | 11,3 |

Galvaston, Feb. 7.-Cotton : Middlig 31c, gold. Freight 1 c by sail to New York, and $1 \frac{3}{4} \mathrm{c}$ per staamer, and by steamer to Liverpool $\frac{8}{4} @ \frac{7}{8} \mathrm{c}$. A large quantity of empty tonnage is in port.

Apalachicola, Fla., Jan. 18.-We give below the statement up to January 18, comparing it with that for December 30, the close of the year 1865

| Receipts from May 1st, to Sept. 1, 1865 do Sept. 1st, 1865, to date. . | $\begin{aligned} & 12,650 \\ & 55,973 \end{aligned}$ | $\begin{aligned} & 12,6 E 0 \\ & 69,898 \end{aligned}$ |
| :---: | :---: | :---: |
| Total bales received | 68,629 | 82,548 |
| Exported. | 43,101 | 51,011 |
| Stock bales, | $\overline{25,528}$ | 31,533 |

Liverpool, Jan. 27-Cotton has been very dull all week. Continued large receipts at the American ports, accumulation of stocks here, together with a feeling of uneasiness as to the present future prospects of the Money Market, have caused considerable pressure to sell and The maregularity of prices, but with a constant downward tendency. from our last circular quotations, and on Saturday the sally $\frac{1}{2}$ wer per only 6,000 bales,-prices easier and drooping.


## BREADSTUFFS.

The market has been quite irregular, but, on the whole, the tone has been one of depression and anxiety to realize. Stocks are reduced slowly, and much speculation paper is maturing which there is no encouragement to renew.
Flour, in particular, has been very irregular, medium to good trade brands have been taken freely for the local and coastwise trade, and prices have advanced fully $20 @ 40 \mathrm{c}$ per bbl. The shipping grades of Extra State have been very dull, and did not until to day sympathise with the improvement in other flours, while buyers respond very slowly. Wheat has been in pretty fair milling demand. The common extra flours produced by our city millers, have been much in favor with buyers, and the better grades of spring wheat have been wanted. The whole market has, however, been subject to some speculative depression, to get prices down at the West, and prices at Milwaukee have declined about five cents per bushel, the last quotation being $\$ 1.17$ for No. 1 or Amber Club. The best Spring in this market has declined two cents, and No. 2 Spring three our four cents.
Corn continues in full supply, and lower. There are lateral export orders on the market, but the scarcity of freight room prevents their been filled.
Oats have been moderately active, part for export to London, as partties could be got together. It is stated that the London orders are for half a million bushels, and are about one-fourth filled, 'Rye has been drooping. Barley has done better for prime qualities. Beans and peas unchanged.
The following are the closing quotations

| Flour | Superfine State and Western. ... per bbl. <br> Extra State. |
| :---: | :---: |
| do | Shipping Roundhoop Ohio............... |
|  | Extra Western, common to good........ |
|  | Double Extra Western and St. Louis..... |
| do | Southern, supers |
|  | Southern, fancy and extra. |
|  | Canada, common to choice extra |
| Rye F | our, fine and superfine...... |
| Corn m | meal, Jersey and Brandywine |
| Wheat | , Chicago Spring. . . . . . . . . . . . . . per bushel |
|  | Milwaukee Club........ .......... |
|  | Red Winter. |
|  | Amber State and Michigan |
| Corn, | Western Mixed. |
|  | Western Yellow |
| Rye, |  |
| Oats, | Western |
| do | State |
| Barley |  |
| do | Malt. |
| Peas, | Canada |
|  |  |


| \$715@\$750 |  |  |
| :---: | :---: | :---: |
|  | 85 @ | 840 |
|  | 850 @ | 880 |
|  | 790 @ | 1035 |
|  | 50 @ | 1450 |
|  | 390 @ | 1015 |
|  | 25 @ | 15 (i0 |
|  | 10 @ | 1135 |
|  | 00 @ | 575 |
|  | 380 @ | 440 |
|  | 40 @ | 170 |
|  | 50 @ | 176 |
|  | 80 @ | 225 |
|  | 30 @ | 245 |
|  | 78 @ | 84 |
|  | 84 @ | 86 |
|  | 85 @ |  |
|  | 41 @ | 56 |
|  | 56 @ | 58 |
|  | 90 @ | 120 |
|  | 30 @ | J 45 |
|  | 25 @ |  |
|  | 20 @ |  |

The movement in breadstuffis at this market has been as follows: receipte.
Flour bbls .....
Corn Meal, bbls..
Wheat, bush....
Corn, bush $\ldots .$.
Rye, bush. $\ldots .$.
Barley, \&c., bush.
Oats, bush.......

|  |  |
| :---: | :---: |
| For the weel. | Since Jan. |
| 19,365 | 130,585 |
| 8,555 | 38,355 |
| 4,580 | 41,745 |
| 53,665 | 238,420 |
| 1,750 | 3,505 |
| 20,705 | 52,285 |
| 58,185 | 220,385 |

For the week. ${ }^{1865}$
Since Jan. $\begin{array}{ll}24,475 & 173,735 \\ 10\end{array}$
$\begin{array}{lr}\mathbf{1 0 , 2 7 5} & 46,445\end{array}$
$\begin{array}{lr}\mathbf{5 5 , 0 9 0} & 173,525\end{array}$
$870 \quad 2,835$
$\begin{array}{rr}3,235 & 29,335 \\ 91,490 & 284,575\end{array}$

| FOREIGN EXPORTS. $\qquad$ 1866. $\qquad$ 1865 $\qquad$ <br> For the week. Since Jan. 1. For the week. Since Jan. 1. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Corn M | 955 | 7,195 | 2,650 | 16,355 |
| Wheat, bus | 5,955 | 56,280 | 21,920 | 58,260 |
| Corn, bush | 150,010 | 609,590 | 10,280 | 38,870 |
| Rye, bush | 7,585 | 25,430 |  |  |
| The Exports of Breadstuffs to Great Britain and Ireland from Sept 1,1865, have been as follows: |  |  |  |  |
|  |  |  |  |  |
| From | To date. | Bbls. Flour. | Bush. Wheat | Bush. Corn. |
| New York, | Feb. 2, $1866 .$. | 907,52 | 1,121,8:7 | 068,141 |
| New Orleads, | Jan. 26, 1866. | 300 |  | 7,780 |
| Philadelphia, | Jan. 30, 1866. | 3,800 |  | 154,065 |
| Baltimore, | Jan. 30, 1:66. |  |  | 379,144 |
| California and other ports, |  |  |  |  |
|  |  |  |  |  |
| , |  | 104,565 | 1,179,204 | 214,140 |
| To about same | eriod, 1865 | 69.537 | 1,471,520 | 73,559 |
| To about same | period, is64 | 450,183 | 6,723,884 | 240,220 |
| To about same | period, 1863 | 594,610 | 14,303,053 3 | 3,908,719 |
| to the continent |  |  |  |  |
|  |  | Barrels: | Bushels.' Bushels Rye. Wheat. | Bushels <br> Corn. |
| From New York to Feb. 2, 1866 |  | . 2,906 | 108,595 57,333 | 18,323 |
| From other ports, to latest dates. |  | .. 1,115 |  | 40 |
| Total . . . . . . . . . . . . . . . . . . . 4,021 |  |  | 108,595 57,833 | 18,363 |
| To about same periud, 1865.... . . 12,639 |  |  | 68,521 |  |
|  |  |  | 13,965 135,188 | 5,463 |
| To about same period, 1863. . . . . . 65,090 |  |  | 97,238 791,838 | 15,669 |
| Werkly Receipts at Lake Ports.-The following shows the receipts at the following lake ports for the week ending Feb. 3 : |  |  |  |  |
|  | Flour. Wheat. | Corn. | Oats. Barley. | Ryc. |
| Chicag | 23,472 121,600 | 113,570 | 148,764 5,238 | 18,785 |
| Milwauk | 4,293 171,003 | 13,460 | 17,983 3,828 | 352 |
| Toledo. | 4,697 - 23,577 | 12,144 | 8,170 | 250 |
| Detroit | 10,301 5,000 | 12,220 | 1,313 2,355 | 988 |
| Cleveland | 5,854 8,540 | 14,164 | 7,620 |  |
| Totals | 48,517 329,720 | 165,498 | 183,800 $\quad 11,421$ | 20.375 |
| Pre, week | 32,477 179,828 | 125,587 | 102,578 7,676 | 12,608 |
| Cor. week' 65. | 15,391 205,564 | 92,103 | 238,454 15,122 | 9,605 |

Chicago-The receipts of flour and grain during the week ending February 3 were as follows
 Total $\ldots . . . . . \quad 23,472121,6 C^{\circ} 0 \quad 113,575148,764 \quad 18,785 \quad 5,233$

The shipments of flour and grain for the week ending February 3, were as fullows

Total. Flour, Wheat,
bbls. Cor. week1865 $\quad 1,694$ bush.
8,743

| Corn, | Oats, | Rve, | Barley, <br> bush. |
| :--- | :--- | ---: | :--- |
| bush. | bush. | bush. |  |
| 37,138 | 36,247 | 2,059 | 1,350 |
| 68,242 | 86,633 | 310 | $\ldots$. |

Liverpool, Jan. 27.-The weather during the past week has been fine and extremely mild for the time of the year. We havelittle change to notice in the Grain trade. Wheat continues to be in moderate demand at full prices. Flour and Indian Corn dull, and the latter has been pressed, ex quay, at a reduction of 3d per quarter upon our last quotations.
We had a fair attendance at our Corn Exchange to day, but the demand for every article of the trade was upon a limited scale. Our quotations for Wheat remain the same as upon this day week, with the exccption of French, some descriptions of which are slightly dearer. Flour was difficult of eale, and prices were if anything in buyers' favor. Indian Corn rather more inquired for at last week's prices; mixed Amerdian Corn rather more inquir
ican $29 \mathrm{~s} @ 99 \mathrm{~s} 3 \mathrm{~d}$ per 480 lbs .
ican 29s@298 3d per 480 lbs .
Inports for past week consist of 8,807 qrs Wheat, 20,130 qrs Iadian Corn, $16,217 \mathrm{sks}$, and 3,101 bbls Flour.

## THE DRY GOODS TRADE.

Fridat, P. M., Feb. 9, 1866.
The activity noticed last week has continued up to this time, and a large business has been done. Jobbers, by fixing a price for their goods below the prevailing quotation, as stated in our report of last week, succeeded in attracting trade, and in depressing the market to such an ex. tent as to induce agents to put down standards from $33 \frac{1}{2}$ to 30 . This being accomplished the speculators and leading jotbing houses at once bought up the small stock of the better grades of goods in agents' hands at the decline, and jobbèrs are now advancing prices at such a rate as to seriously threaten the life of the Spring trade. Buyers are getting angry at these "tricks of the trade." and there is a perceptible falling off in the demand. Agents have not advanced their prices, but hold steadily at the rates of last week, with exceptions in a few kinds of goods, which are irregular.

Bbown Sheetings and Shibtings have been steadily active, and most styles are out of market. Speculators have a considerable stock, however, which they are holding for a rise. Prices are very firm at last week's quotations, especially for standards, though there is a decline in the quotations of some inferior grades. Indian Head, Stark A, Lawrence C, Appleton A, Amory and Atlantic P A, A. H and P H are held
firmly at 30 cents, and but few goods could be purchased at those fig. ures, as jobbers are establishing the price at 32 cents Atlantic heavy A 37 inch 31 , do heavy shirt AV 30 inch $26 \frac{1}{2}$, do do AG 25 , do fine sheet AL $36 \frac{1}{\text { ² }}$ inch 26 , do do PL $36 \frac{1}{2}$ inch 26, do shirt D 28 ; Massachusetts A AL $36 \frac{1}{3}$ inch 26 , do do PL $36 \frac{1}{2}$ inch 26 , do shirt D 28 ; Massachusetts $A$
$4.426 \frac{1}{2}$, do do BB $4.426 \frac{1}{4}$, Medford 29 , Newmarket Mf. Co 33 inch 24
 week, and are firm and steady for leading makes. New York mills are held by the agents at 50 cents, Wamsutta at $47 \frac{1}{2}$, Attawaugan XX 31. Warrenton B 20, Bartlett Steam mills 33 inch 30, do do $5 \cdot 440$, do do 7.828 , do do $4-436$, Newmarket 33 inch $28 \frac{1}{2}$, do 36 inch $32 \frac{1}{2}$, Waltham $L 72$ inch 80 , do X 33 inch 30 , do W 42 inch 35 , do K 92 inch 55 , do M 81 inch 10 c, do $N 90$ inch 110 .
Dbills are more active, but prices remain steady. India drills are held at 31, Globe Steam Mills are held at $27 \frac{1}{4}$, Park do 30 inch 27 , Quinnebaug 27 inch 20, Live Oak 27 inch 20, Peterborough 27 inch 22, Amoskeag brown 32.
Stripes and Tices are active and firm. Amoskeag A C A are held at $82 \frac{1}{2}$ cents, A 60, B $57 \frac{1}{2}$, C 50 , D 45 , Glen Allen 3-4 19, Chattanonga 3-4 24, Concord 4-4 33, Pasea c 7-8 31, Pacific extra 7-8 42-1, Sacondale 3-4 19, West Branch 4-4 44, do No 2 7-8 39, Windsor 7-8 31, Henry Clay $3-4$ 30, Suwanee 4-4 33 .
Denims and Corronades are moderately active at steady prices. Wauregan 27 inch are held at 30, Albany 27 inch 25, Madison brown 25, Brookline 38, Henry Clay 27 inch 30, Peabody 271, Wingchocking $37 \frac{1}{3}$.
${ }_{\text {Print }}$ Clotis are more in demand, although not active. The sales at Providence were 63,000 pieces- 2,000 pieces $56 \times 60$ 15c on hand, 1,000 do $64 \times 6416 \mathrm{tc}$ on hand, 11,000 do $64 \times 6417 \mathrm{c}$ on hand, 7,000 do $64 \times 6417 \frac{1}{c} \mathrm{c}$ on hand, 12,000 do $64 \times 64 \mathrm{lic}$ on hand, 30,000 do $64 \times 64$, private terms, to be made.
Prints are more active. A brisk busiuess has been done the past week, though prices remain steady. Wauregan fancies are sold at $22 \frac{1}{2}$, rubies $28 \frac{1}{2}$, purples $23 \frac{1}{2}$, Spragues' fancy styles, double purple, and shirtings are quoted at $29 \frac{1}{2}$, solid colors $24 \frac{1}{2}$, canaries, chintz and orange polkas $23 \frac{1}{2}$, Indigo $24 \frac{1}{2}$, blue and white $35 \frac{1}{2}$. blue and orange $26 \frac{1}{2}$, madder rubies $24 \frac{1}{2}$, shirtings $24 \frac{1}{2}$, Garners $25 \frac{1}{2}$, A moskeag pink $24 \frac{1}{\frac{1}{2} \text {, do pur- }}$ ple $23 \frac{1}{1}$, do shirting $2 \frac{1}{2}$, do dark $22 \frac{1}{2}$, do light 22 , S wiss ruby $23 \frac{1}{2}$, Dutchess B $20 \frac{1}{2}$, Lowell dark 21, do light 21, Wamsutta $19 \frac{1}{2}$.
Cambrios and Silessias are steady. Brookfield silesias 30, Federal camorics 18, Fox Hill Bank 18, Naragansett 22, High colors 23.
Hoop Skirts are steady at last week's quotations. Bradley's Duplex Elliptic--20 to 50 Hoops, $87 \frac{1}{2} \mathrm{c}$ to $\$ 1$ 05, Empress Trail, \$1 25. S. T. \& A.T. Meyer's IXL $1 \frac{1}{}$ 'inch tapes, 20 to 40 hoops, 48 c to 73 c . 2 -inch tapes, 20 to 40 hoops, 68 c to $\$ 112$.
Mouslin Delaines have been in good request and sold largely for spring styles. Hamilton Woolen Co's and Manchester are held at 30 cents, all wool 50.

Cloths are dull to stagnation, as are all kinds of woolen goods Prices are nominal and buyers are allowed to make their own terms Cotton warps are quoted at $\$ 2 \mathrm{J5}$ for No. $1, \$ 205$ for No. 2, and $\$ 195$ for No. 3. Utica all wool beavers $\$ 350$ for light weights, and $\$ 4$ for heavy do.

Cassimeres are very quiet. Dighton's silk mized cassimeres spring weight sell at $\$ 212 \pm @ 2$ 87t, Suffolk mills fancy $\$ 125 @ 175$ for 3-4, and $\$ 2$ 50@3 50 for 6 -4, Rochester Grey do $\$ 135$, Fullerton \& Co's fancy do $\$ 162 \frac{1}{2} @ \$ 2$, Saxon Woolen Mills diagonal do $\$ 175$, Mapleville Wooleu Mills double and twist do $\$ 187 \frac{1}{2}$, Spring Mills fancy do $\$ 108 \frac{1}{2}$, Centreville black and white checks \$1' 50 . Dean \& La Monte's fancy $\$ 1$ 50@: 75, Baltic Woolen Co's do $\$ 150 @ 187 \frac{1}{2}$, plough, loom and anvil $67 \frac{1}{2} c$ net.
American Linen is steady at firmer rates. American Linen Co's B bleached Huckabucks 25, J brown 23, T. bleached crash 2012, A brown $18 \frac{1}{2}, \mathrm{~B}$ do 16 .
Foreien Goods have partaken somewhat of the revival of trade and a large amount of goods have been sold. Some invoices of woolen goods have been disposed of at auction at a sacrifice. The auction sales have been rather irregular and hardly such as to deternaine the tone of the market. On Tuesday a catalogue of woolen goods was dispoeed of by Messrs. Wilmerdings \& Mount. The offering was not large, but comprised many desirable fabrics. There was a good company present. The bidding was not very spirited, although for many etyles the prices obtained showed a little advance upon recent sales. Silk vestings sold at $\$ 155$, Marseilles do 25 c, super do 52t, cashmere do $67 \frac{1}{2}$, all wool Paris black biarritz $\$ 163 @ 1$ 90, black figured French coatings $\$ 175 @ 180$, extra all wool drap d'ete $\$ 257 \frac{1}{2}$ © 285 , all wool mixed tricots $\$ 250 @ 2$ 80, black figured French cassimere $\$ 312 \frac{1}{2}$, silk mixed French coating $\$ 355 @ 365$, all wool do $\$ 2$ 85, a line of black cloths brought \$2 47 $\frac{1}{2}$ @ 3 25, blue cloths $\$ 2$, English coatings $\$ 2,6-4$ Frenth velours $\$ 190^{\circ} 6$-4 black doesking $\$ 295$.

Messrs. Wilmerdings \& Mount held a peremptory sale of British dress goods on Wednesday, which was the most attractive offering in this line made this season, and was attended by a large company of buyers from this and other cities. The bidding was spirited, and every lot on the catalogue was sold at prices generally satisfactory to the owners, but much reduced rates of last autumn.

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

The importations of dry goods at this port for the week ending Feb. 8,1866 , and the corresponding weeks of 1864 and 1865 , have been as follows :

ENTERED FOR CONSUMPTION FOR THE WEEK ENDING FEB. 8, 1866.

|  |  | , |  |  | $\xrightarrow{-1866 .}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Manufactures of wool. | Pkgs. | Value. | Pkgr. | Value. | Pkgs. | Value. |
|  | 1,650 | \$712,916 | 503 | \$196,203 | 2755 | 1,380,989 |
| do cotton.. | 684 | 197,024 | 216 | 77,756 | -1922 | 663,465 |
| do silk | 509 | 514,739 | 104 | 81,362 | 739 | 836,187 |
| do flax | 514 | 169,850 | 516 | 135,098 | 869 | 368,936 |
| Miseellaneous dry gooas. | 464 | 60,014 | 89 | 31,325 | 2744 | 240,117 |
| Total | 51 | 1,654,573 | 1,538 | \$521,7 |  |  |

WITHDRAWN FROM WAREHOUSE AND THROWN INTO THE MAREET DURING

Manufactures of wool :.
cotton. $\begin{array}{ll}\text { do } & \text { cotton. } \\ \text { do } & \text { silk... } \\ \text { do } & \text { flax }\end{array}$.
Miscellaneous dry goods
Total. for consumpt'

Total th'wn upon mark't | 455 |
| :---: |
| 249 |
| 109 |
| 362 |
| 1302 |

ENTERED FO

| Manufactures of wool... |  |
| :---: | :---: |
| do | cotton.. |
| do | silk $\ldots .$. |
| do lax | flan |
| Miscellaneous dry goods. |  |

Miscellaneous dry goods
$\begin{array}{llll}\text { Total. ................ } & \overline{4316} & \overline{\$ 370,490} \\ \text { dd ent'd for consumpt'n } & & \begin{array}{ll}3851,654,573\end{array}\end{array}$
Total entered at the port. $\overline{8167} \$ 2,025,063$

| 418 | $\$ 151,040$ |
| ---: | ---: |
| 282 | 101,018 |
| 72 | 89,311 |
| 645 | 129,166 |
| 136 | 51,102 |
|  | 1553 |
|  | $\$ 521,637$ |
| 1538 | 521,744 |

799
882
126
341
73

| $\overline{2224}$ | $\overline{\$ 891,793}$ |
| :--- | :--- |
| 9029 | $\begin{array}{lll}3,379,694 \\ 11253 & \$ 4,271,48 \%\end{array}$ |

DETEEED STATBDIEN
The following is a detailed statement of the movement the past week ending Feb. 8, 1866 :

ENTERED FOR CONSUMPTION.
MANUFACTURES OF WOOL.


WITHDRAWN FROM WAREHOUSE.

|  |  | MANUFACTURES OF | wool. Value |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Wooleng. . . . 87 | \$43,350 | Shawls ... .. 23 | 11,746 | Cot \& wos'd. 209 | 96,751 |
| Cloths....... 6 | 4,021 | Worsteds.... 459 | 211,581 |  |  |
| Carpeting.... 13 | 3,564 | Lastinga..... 2 | 1,170 | Total...... 799 | \$372,189 |
| manufactures of cotton. |  |  |  |  |  |
| Cottons . . . . 220 | \$82;122 | Emb'd mus.. 22 | 5,597 | Braids \& bds. 1 | 423 |
| Colored. . . . . 483 | 128,713 | Velvets...... 6 | 2,801 | Hdkfs........ 12 | 2,280 |
| Prints.. . . . . . 77 | 22,728 | Shawls....... 1 | 265 | Hose......... 47 | 14,900 |
| Ginghams... 8 | 3,344 | Laces........ 5 | 2,155 |  |  |
| manufactures of silk. |  |  |  |  |  |
| Silks........ 30 | \$53,316 | Laces........ 2 | 1,858 | Silk \& worst. 23 | 12,699 |
| Ribbons...... 62 | 52,839 | Shawls....... 1 | 1,327 | Silk \& cott'n. 7 | 5,463 |
| Cravats To | 2,514 |  |  |  |  |
|  |  |  |  |  | 6 |
| manufactures of flax. |  |  |  |  |  |
| Lınens . . . . . 337 | \$ 22,650 | Laces........ 1 | 1,024 | Thread...... 3 | 670 |
| Linen \& cot.. 2 Total...... | 514 | Hdkfs......... 1 | 551 | 344 | \$95,409 |
| MISCELLANEOUS. |  |  |  |  |  |
| Leath.glove.. 1 | \$1,066 | Col. \& cuffic. . 1 | 103 | Susp. \& elas. 3 | 1,138 |
| Clothing $\ldots . .1$ | 2,808 | Corscts..... 15 | 3,584 |  |  |
| Embroideries 26 | 18,664 | straw goods.. 26 | 1,488 | Total..... 73 | \$28,851 |

ENTERED FOR WAREHOUSING.


| Cottons |  | \$58,396 | Emb'd Mus. |  | 4,431 | Braids \& Bds |  |  | 4,92 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Colored. | 435 | 121,301 | Velvets |  | 5,028 | Hdkfs....... |  |  | 1,893 |
| Prints |  | 58,933 | Laces.. | 26 | 8,763 | Hose. | 3 |  | 3,74 |
| Gingham | 34 | 12,867 |  | . |  |  |  |  |  |


|  |  |  |
| :--- | ---: | ---: |
|  |  |  |
| Silks......... | 40 | $\$ 80,524$ |
| Crapes...... | 2 | 1,051 |

## MANUFACTURES of she. <br> Velvets ...... ${ }_{21}^{2} \quad 1,189$ Silk \& wors'

Crapes......... 40 280,524

- Total.... Gloves........ $21 \quad 19,066$ 'd 4 3,143
1,494
472 manUFACTURES OF FLAX. Linens ...... 657 \$189,913 Hdkfs ....... $13 \quad 8,554$ Total...... $670 \$ 198,467$ Leather Glov, $3 \quad 3,135$ MISCLLLANEOUS. Matting.. 1391 8,566
 Total.. .................................. .. ..................... 1422 \$24, 732

PRICES CURRENT．

## WHOLESALE．

All goods deposited in public stores or bonded warehouses must be withdrawn therefrom，or the the originnl importation，but may be withdrawn by the owner for exportation to Foreign Countries，or orn Coast of the United States，at any time before the axpiration of three years from the date of the original importation，such goods on arrival at a Paciflc or Western port， 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 chandise upon which duties have been paid may re－ main in warehouse in custody of the officers of the customs at the expense and risk of the owners of said merchandise，and if exported directly from said cus entitled to return duties，proper evidence of such merchandise having been landed abroad to be furnish ed to the collector by the importer，one per centum of said duties to be retained by tae Government． inating duty of 10 per cent．ad val．is levied on all imports under flags that have no reciprocal treaties with the United States．
On all goods，wares，and merchandise，of the growth or produce of Countries East of the Cape of Cape of Good Hope，a duty of 10 por cent．ad val．is levied in addition to the duties imposed on any such articles when imported directly from the place or places of their grow
The tor $j \mathrm{p}$ all pases to be $2,240 \mathrm{ib}$ ，
Ashes－Duty： 15 \％cent ad val．Produce of


Heeswax－Duty， 20 \％cent ad val．
American yellow．．．．．．．．．．数 施 45 （a） 46
Bones－Duty：on invoice 10 数 cent．
Rio Grande shin．．．．．．．．．．．． 8 ton 3000 ＠
Hread－Duty， 30 \％cent ad val．



Breadstuffs－See special report．
Bristles－Duty， 15 cents；hogs hair， 1 \％ 10. American，gray and white．．．79 to 60 ＠ 225 Butter and Cheese－Duty： 4 cents．Pro duce of British North Ameitican Provinces，free． The Bntter market is again firmer and more active． Cheese has advanced materially．
Butter－，Welch tubs，strictly fine．
N．Y．， do Firkins good to fine do Firkins，good to ine．．
do flr．tubs，strictly fine Western，good to choice
Pa．，common to medinm．．．．．．
do firkins，finer kinds，yeilow do firkips，finer kinds，yellow，
West．Reserve，good to fine，yel． West．Ro com．to mediun
Southern Ohio ．．．．．．．．．．．．．．．． Southern Ohio …
Mo ordinary，mixed．．．．．．．
Chesse－
Factory made dairies
Farm dairies ．．．．．．．．．．．．．．．．．．．．．． do do common．．．．．．．．．．
English dairy．．．．．．．．．．．．．．．．．．
Vermont dairy．．．．．．．．．．． Candles－Duty，tallow， $2 \frac{1}{2}$ ；spermace
8；stearine and adamantine， 5 cents
Sperm ．．．．．．．．．．．．．．．．．．．． 8 Bb
Sperm do,$\ldots . . . . . . . .$.
Refined sperm，city．
Stearic ．．．．．．

Coal－Duty，bituminons，$\$ 125$ \％8 ton of 28 bushels， 80 \＃to the bushel；other than bituminous， 40 cents 2828 bushels of 80 it fop bushel． Liverpool Orrel．．\％ton of $4,240 \mathrm{Ib}$
Liverpool House Cannel ．．．．．．．．．

 $\begin{array}{ll}\text { Caracas．．．（gold）．（in bon } \\ \text { Maracaibo（gold）．} & \text { do } \\ \text { Guayaquil ．（gold）．} & \text { do }\end{array}$

Coffer－Duty：When imported direct in Amert
can or equalized vessels from the place of its growth or production；also，the growth of countries this side the Cape of Good Hope when imported indirectly in A mepican or equalized vessels， 5 c
10 报 cent ad valorem in addition．




Cordage－Duty，tarred，8；untarred Manila， $2 \frac{1}{2}$ ， other untarred， 34 cents $\% 8$ ． Manila，Amer．ma Tarred American
Corks－Duty， 50 \％ \％cent ad val． Regular，quarts． Short
Mineral
Phial．．

## Cotton－See special report．

Drugs and Dyes－Duty，Alcohol， 40 cents \％ gallon；Aloes， 6 cents 靬 fo ；Alum， 60 cents $\% 8100$ to antimony，Crude and＇Regulus， 10 ；Arrowroot， 30 \％ cent ad val．；Balsam Capivi， 20 ；Balsam Tolu， 30 ；

 Brimstone，$\$ 10$ 得 ton．＇Flor Sulphur，$\$ 20$ iq ton，and $15 \%$ cent ad val．；Crude Camphor，30；Refined Cam－

 Castor Oil，\＄1 ${ }^{\text {F }}$ 10；Cubebs， 10 cents 7 FB ；Cutch， 10 ；Chamomile Flowers， 20 \％cent ad val．；Epsom Salts， 1 cent ${ }^{\circ}$ $\mathrm{Db} ;$ Extract Logwood，Flowers；Benzola and Gam－
boge， 10 㣙 cent．；Ginseng， $20 ;$ Gum Arabic， $20 \% 8$ Damar， 10 cent Gum Geeda and Gum Tragacanth， 20 \％cent ad val．； Hyd．Potash and Resublimed Iodine， 75 ；Ipecac and Jalap，50；Lic．Paste，10；Manna，
T

 Red do， $10 ;$ Rhubarb， 50 cents 98 Ib：Quicksilver， 15

 phine，$\$ 250$ \％oz．；Tartaric Acid， 20 ；Verdigris， 6 cents $\% \mathrm{fo}$ ；Sal Ammoniac， 20 ；Blue Vitriol， 45 \％$\%$ \％ib ；all others quoted below，Fres．Many of the articles under this head are now sold for cash．（All nominal．）
Acid，Cit
Alcohol．

Aloes，Sapotrin
（1）gall．
Alnm ．．．．．．．．．．．．．．．．．．．
Antimony，Regulus of．
Argols，Crade
Argols，Refined
Arsenic，Powder
Assafoetida ．．．
Balsam Capivi．
Balsam Tolu．．．
Balsam Peru．
Bark，Calisaya．．．
Berriies，Persian．．．．．．．．．．．．．．．
Bi Carb．Soda，Newcastlo
Bi Chromate Potash．．．．．．．．．．．．．．
Bird Peppers－African，Sierra
Leon，bags．．．．．．．．．．．．．．（gold）
 Borax，Refined．．．．
Brimstone，Crude．．．．．．
Brimstone，Am．Roll．．
Brimstone，Flor Sulphur．．．．．．．．．．
Camphor，Crude，（in bond）．（gold） Camphor，Refined．
Cantharldes．．．．．．．．．．．．．．．．．．．．．．．．．． Carbonate Ammonia， Castor Oil，Cases．．．．．．．．．．．．．．．．．．．．gaion
Chamomile Flowers．．．．．．．． Chlorate Potash
 Cochineal，Honduras．．．．．．．．（gold）
Cochineal，Mexican．．．．．．．．．（gold）
Copperas，American．
Cream Tartar，prime．．．．．．．．（gold） Cutch
Cuttlef
Epsom Salts．．
Extract Logwood
Flowers，Benzoin．．．．．．．．．．．．．．．．．．．．oz
Folia，Buchu．．．
Gambier．
．bales
． 78 Ib
Gamboge ．．．．．．．．．．．．．．．．．．．．．．bilis．．．
Ginseng，Arabic，Picked．．．．．．．（guld）
Gum Arabic，Sorts ．．．．．．．．．．．．．．．．
Gum Benzoin．．．．．．．．．．．．．．gol）
Gum Copal C
Gum Marrar，Earat Sndiă．．．．．．．．．．．．．．



| Gum，Myrrh，Turkey | 50 |
| :---: | :---: |
| Gum Senegal ．．．．．．． |  |
| Gum Tragacanth，Sorts． |  |
| Gum Tragacanth，white flake | 85 |
| Hyd．Potash，Fr．and Eng．．．（gold） | 830 |
| Iodine，Resublimed． | 5 |
| Lpecacuanna，Brazil | 3 |
| Jalap | 2 |
| Juniper Berries |  |
| Lar Dye | 5 |
| Lic，${ }^{\text {c }}$ ce Paste，Calabri | 42 |
| Liccorice，Paste，Sicily | 23 |
| Licorice Paste，Spanish So |  |
| Licorice Paste，Greek． | 3 |
| Madder，Dutch．．．．．．．．．．．．．．（gold） | 8 |
| Madder，French，E．X．F．F．do | 91 |
| Manna，large flake．．．．．．．．．．．．．．．］ |  |
| Nutgalls Blue Aleppo ．．．．（gold） | 42 |
| Oil Anise | 390 |
| Oil Cassia． | 475 |
| Oil Bergamot．．．．．．．．．．．．．．（gold） | 525 |
| Oil Lemon ．．．．．．．．．．．．．（gold） | 325 |
| Oil Peppermint，pure | 40 |
| Opium，Turkey．．．．．．．．．．．（gold） | 5 87 |
| Oxalic Acid． |  |
| Phosphorus． | 120 |
| Prussiate Pot |  |
| Quicksilver |  |
| Rhubarb，China．．．．．．．．．．．．（gold） | 450 |
| Rose Leaves |  |
| Salaratrs． |  |
| Sal Ammoniac，Refined．．．．．（gold） | 13 |
| Sal Soda，Newcastle． | 8 |
| Sarsaparilla，Hond |  |
| Sarsaparilla，Mex． | 3 |
| Seed，Anise ．．．．．．．．．．．．．．$\%$ \％ ib | 24 |
| do Canary ．．．．．．．．．．．． 8 f bush． | 50 |
| do Hemp ．．．．．．．．．．．．．．．．．．．．．． |  |
| do Caraway．．．．．．．．．．．．．．\％f it | 20 |
| do Coriander ．．．．．．．．．．．．．． |  |
| do Mustard，brown，Trieste |  |
| do do California，brown． |  |
| do do English，white ．．． |  |
| Senna，Alexandria． | 24 |
| Senna，East India． | 85 |
| Seneca Root． | 85 |
| Shell Lac．${ }^{\text {c }}$ | c 2 |
| Soda Ash（80 \％cent） | 10 |
| Sugar Lead，White． | 42 |
| Sulphate Quinine，Am．．．．．．．f\％oz． |  |
| Sulphate Morphine． | 900 |
| Tartaric Acid．．．．．（gold）．．．．\％if io | 58 |
| Valerian，English．．．．．．．．．．．．．．．．．．． |  |
| Verdigris，dry and extra |  |

## Vitriol，Blue and extra dry

Duck－Dnty， 30 ？8 cent ad val

Dye Woods－Duty free Camwood．．．．．．．．（gold）．．．．躴 ton Fustic，Cuba．．． Fustic，Savanilla． Fustic，Maracaibo．．．． Logwood，Tabasco Logwood，St．Domingo Logwood，Jamaica． Limawood． Barwood．．．．．．．．．．．．．．．．
Sapan Wood，Manila


Feathers－Duty： 30 \％cent ad val Prime Western．．．．．．．．．．．．． ． io to
Fish－Duty，Mackerel，$\$ 2$ ；Herrings，\＄1；Salmon， Pickled，smoked，or Dried，in smaller pkgs．then ba rels， 50 cents ${ }^{\text {to }}$ lo 100 Hb ．Produce of the British North
Americon Colonies，Frex． americon Colonies，frex．


| Figs，Smyrna．．．．．．．．．．．．．．fif io |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
| Disp Frut－ |  |  |  |
|  |  |  |  |
| N．State Apples | 8 It | 124 |  |
| Blackberri |  |  |  |
| Black Raspbe |  |  |  |
| Pared Peache |  |  |  |
| Unpealed do |  |  |  |
| Cherries，pitt |  |  |  |
| Furs－Daぃy， 10 q cent ad val．Product of the itish North American Provinces，Free． |  |  |  |
| Gold Prines－Add premium on gold for currency |  |  |  |
|  | North．and East． |  |  |
| 50 |  |  |  |
|  | 00 ＠ 150 | 51 |  |
|  |  |  |  |
|  |  |  |  |
| Badger | 50 ＠ 70 |  |  |
| t， | 50 Q 100 | 25 |  |
|  | $10 @ 15$ |  |  |
| Fisher，$\ldots$ ．．．．．．．．．．${ }_{5}^{4} 000$ |  |  |  |
|  | do Cross ．．．．．．．．．． 300 ＠ $700 . .300$＠ 500 |  |  |
| do Red．．．．．．．．．．．．．． | 1 n0＠ 200 | 100 © |  |
|  | 75 ＠ 100 | 50 | 5 |
| Lynx．．．．．．．．．．．．．． 200 ＠ $300 . .150 @ 200$ |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Mink，dark ．．．．．．． $300 \times 200 . .200$＠ 300 |  |  |  |
| Musk rat，dark．．．．．．． | 5 © 30 | 5 （a） |  |
|  |  |  |  |
| Opossum | 5 ＠ 10 |  |  |
| Raccoon |  |  |  |
| Skunk，Black ．．．．．．． 70 ＠ $100 \ldots 50$ |  |  |  |
|  | 30 | $5{ }^{(1)}$ |  |
|  | 10 （1） |  |  |

Class－Duty，Cylinder or Window Polished Plate not over $10 \times 15$ inches， $2 \frac{1}{c}$ cents 8 square foot；larger
and not over $16 x: 4$ inches， 4 cents $\%$ square foot arger and not over $24 \times 39$ inches 6 cents ${ }^{9} 8$ square ents 78 square foot；all above that， 40 cents ${ }^{7}$ 解 squar oot；on unpolished Cylinder，Crown，and common Window，not exceeding $10 x 15$ inches square， $1 \frac{1}{4}$ ；over hat，and not over $10 \times 24,2$ ；over th
$4 \times 30$ ， $2 \frac{1}{2}$ ；all over that， 3 cents 68 th
American Window－1st，2d，8d，and 4th qualities．
 $6 \times 1$
$8 \times 1$ t $10 \times 15$.
$11 \times 5$ to $12 \times 18$.
$11 \times 14$ to $12 \times 18$.
$12 x 19$ to $16 x 24$.
$18 \times 22$ to $20 \times 30$ ．
$20 \times 31$ to $24 \times 30$.
$25 \times 36$ to $3010 \times 44$ ．
$80 \times 46$ to $32 x 18$
32x50 to
Above．
English and French Window－－1st， 21,30 ，and $4 t$ （Single
 $8 \times 11$ to $10 \times 15$.
$11 \times 14$ to $12 \times 13$ ．
$12 \times 19$ to $16 \times 24$
$20 \times 31$ to $24 \times 30$ ．
24x 36 to $30 \times 44$ ．
$83 \times 45$ to $33 \times 48$.
Gunny ISags－Duty，valued at 10 cents or less，
\＆square yard， 3 ；over 10,4 cents \％
Calcutta，light and heavy ．．\％阝 pce 27 （1） 28
Gunny Cloth－Duty，valued at 10 cents or less

©umpowder－Duty，valued at 20 cents or less

Blasting（A）$\ldots . . . \%$ keg of 25 Io
Shipping and Mining

$840 \stackrel{a}{3}$
Mair－Duty free
 Buenos A yres，mixed．．．
Hog，Western，unwashe

IIemp－Duty，Russian，\＄40；Manila，$\$ .5$ ；Jute，
 Tampico，${ }^{\text {american，}}$ cent $\mathfrak{F}$ ib．

 Manil．．．
Sisal．．．
IIides－Duty，all kinds，Dry or Salted，and Skins 10 \％cent ad val．Product of the British North American Provinces Free．（Nominal．）
Hides are quiet bnt prices are still firm
B．A．\＆Montevideo ．． 8 to gold
Bienos Ayr
Rio Grande

## rinoco

California，Mexican
Porto Cabello．
Vers Cruz
Tampico．
San Juan and Cent．Amer
Maracaibo
Bogota
grots do
do
do
do
do
do
do
do
do
dp
de
do


Honey－Duty， 20 cents $\%$ gallon
Cuba．．（duty paid）．（gold）．母 gall．
142 （a） 150
Hops－Daty： 5 cents $\ddagger$ io．
Crop of $1865 . . . \ldots \ldots$ ．．．．．．．．．．．f it


Horns－Duty， $10 \%$ cent ad val．Produce of the British North Americen Provinces free． Ox，Rio Grande $\qquad$ ．．．．得 C
300 ＠ $15 \ddot{0} 0$
India IR ubber－－Duty， 10 \％cent ad val
Para，Fine．．．
Para，Medium
Para，Cnarse． Para，Coars
East India．
Carthagena Guayaquil．
Indigo－－Duty free．
 Kurpah．
Madras．．
Manila．．．．．
Guatemala Guatemala
Caraccas．．． $\qquad$ （gold）
（gold）

| nomi |
| :--- |
| $75{ }^{\text {a }}$＠ |
| 90 |
| 75 |
| 70 |
| 0 |

Iron－Duty，Bars， 1 to $1 \frac{1}{4}$ cents $\#$ it ；Railroad


Iron is in quiet demand：
Iron is in quiet demand．
Pig，Scotch，Best，No 1 （cash）${ }^{\text {ef }}$ ton Ples，American，No．1．．．．．．．．．．．．．．．
$\begin{array}{llll}48 & 00 \\ 49 & 00 \\ 4 & 50 & 00 \\ 51 & 110\end{array}$ Bar，Swedes，asserted sizes（in gold）
Par Swedes，assorted sizes．．．．．．．
Bar，Euglish and Ancrican，Retined Bar，Euglish and Americar，Retined Scroll，．．．．．．．．．．．．．．．．．．．．．． Band Horse Shoe
 Hoop Ro．．．． Sheet，Russia．．．．．．．．．．．．．．．．．．．．．． Sheet，Single，Double and Treble． STore © 9750 16500 OLIT 000 11500
1550000
120
1200
0200 $155000_{0}^{(2120} 000$ $14500<102000$ $150^{\circ} 00 \quad$（155 00 $\begin{array}{ll}15000 \\ 12750 & \text {＠150 } 00 \\ 160\end{array}$ ．．

Ivory－Duty， 10 cent ad val．
East India，Prime．．．．．．．．．．．．？部 East India，Billiard Ball．．．． African，West Cuast，Prime．．．．．
African，Scrivellos，West Coast．
 Galena

## Spanish

English．

Leather－Dinty：sole 35，upper 80 \％cent ad val

$$
1
$$

$$
\begin{aligned}
& \text { Oak, } \\
& \text { do } \\
& \text { do } \\
& \text { do } \\
& \text { do } \\
& \text { do } \\
& \text { Hen }
\end{aligned}
$$



| White Pine Box Boards | 9200 | （ 2700 |
| :---: | :---: | :---: |
| White Pine Merchant．Box Bósrds | 2800 | （a） 820 |
| Clear Pine | 8000 | Q100 00 |
| Laths，Eastern ．．．．．．．．．．．． \％$^{\text {\％}}$ | 425 |  |
| Poplar and＇V．wood B＇ds \＆Pl＇k． | 5500 | （a） 6500 |
| Cherry Boards and Plank | 8000 | （1） 9000 |
| Oak and Ash | 6500 | ＠ 7000 |
| Maple and Birch | 3500 | © 4000 |
| Black Walnut | 100 no | ＠125 00 |
| STAVES－ |  |  |
| White oak，pipe，extra ．．．．．${ }_{8}$ \％M． |  | Q．300 00 |
| do pipe，heavy | $\cdots$ | ＠250 00 |
| do pipe，light． |  | $\mathrm{Q}^{200} 00$ |
| do pipe，culls． |  | ＠120 00 |
| do hhd．，extra． |  | Q250 00 |
| do hhd．，heavy | ．． | Q200 00 |
| do hhd．，light |  | （a）12500 |
| do hhd．，culls． |  | Q100 00 |
| do bbl．，extra． | $\cdots$ | ＠， 17500 |
| do bbl．，heavy |  | Q150 00 |
| do ．bbl．，light． |  | ＠11000 |
| do bbl．，cul |  |  |
| Red oak，hhd．，heavy |  | Q110 00 |
| do hhd．，light |  | ＠100 00 |

Mahogany，Cedar，Rosewood－Daty Mahogany，St．Domingo，crotches，


Navai Sitores－Duty：spirits of turpentine 30
cents ${ }^{q} \%$ gallon；crude turpentine，rosin，pitch，and cents ${ }^{6}$ gallon；crude turpentine，rosin，pitch，and
tar， 20 ent ad val．Tar and turpentine，product of the British North American Provinces，free．（A！］ $\stackrel{\text { cash．）}}{\text { Nava }}$
Naval stores are dull and steadily declining．
Turpentine，N．C．．．．．．．．． 88280 गD
700 Turpentine，N．C．．．．．．．．．． $78.280 \mathrm{\# o}$ do foreign．．．
Pitch．．．．．．．．

$\qquad$
$\qquad$ 700
$2887 \frac{1}{3}$
5
575
475
525
900
1800
Oakum－Duty free．．．．\％ib． 11 （a）
Oil Cake－Duty： 20 \％cent ad val．
City thin oblong，in bbls．．．．多 ton
in bags．．．．．．． $5200 @ 5300$
do
50

－Dils－Duty：linseed，flaxseed，and rape seed， 28 cents；oltve and salad oil，in bottles or flasks，$\$ 1$ ： nut， $10^{\circ}{ }^{\circ}$ g cent ad val．；sperm and whale or other fish



800
12000

800 | 00 |
| :--- |
| 95 |

8

 tar， 20 cent ad val．Tar and turpentine，product do Pale and Extra（ 280 lb b． ．） ．
 8

Painis－Duty：on white lead，red leod and litharge，dry or ground in oil， 3 cents $\% 8$ ID；Paris
white and whiting， 1 cent 78 \＃t $;$ dry nchres， 56 cent

 China clay，$\$ 5$ q．ton；Venetian red and vermilion，
25 \＆cent ad val．；white chalk，$\$ 10$ of ton．

|  | （1） |  |
| :---: | :---: | :---: |
| ad，red，Am | © | 13 |
| do white，American，pure，in oil | （1） |  |
| do white，American，pure，dry． |  |  |
| Zinc，white，American，dry，No． 1. | 9 |  |
| do white，American，No．1，in |  | 10 |
| hre，yellow，French，dry \％s ？ | 75 Q | 850. |
| do ground in oil．．．．．．．．if ib |  | 0 |
| panish brown，dry．．．．．． 88100 io |  |  |
|  |  |  |
| do do Am．．．．．．．．${ }^{\text {f }} 100$ Itos | d |  |
| Whiting，American | （3） |  |
| Vermilion，Chinese．．．．．．．．．． \％$^{8}$ if | 160 ＠ |  |
| do Trieste ．．．．．．．．．．gold． | 125 a |  |
| do Ame | 80 \％ |  |
| enetian red | 875 |  |



Rice－Duty：cleaned $2 \frac{1}{c}$ cents $\%$ 解．；paddy 10

Sali－Duty：sack， 24 cents \％ 100 m ；bulk， 18 eents $\% 110 \mathrm{tb}$ ．
Turks Islands．．．．．．．．．．．： 78 bush Liverpool，ground．．．．．．．．．．．．．．．．．．．．
fine，Ashton
do fine，Worthington＇s．．．．
do fine，Jeffreys \＆Darcy＇s
do fine，Marshall＇s
$\begin{array}{cc}\text { Onondaga，com．flne．．．．．．．．．．．bblis．} \\ \text { do } & \text { do } \\ \text { do } & \text { do }\end{array}$ do
Solar co
Fine scr
do
F．F．．．．
do
ed．．．．．．．．．．．
sartially refire－Duty：crude， 2 cents cents；refined and


Scerls－Duty：linseed， 16 cents；hemp，$\frac{1}{c}$ cent $\ell$ 30；canary，centad val．
Clover．．．．．．．．．．．．．．．．．．．．．．．．．．．． ．is Flaxseed，Amer．ro
Linseed，American，clean．．．．．．．．．．．
American，rough．$\%$ bush
Bombay

| 131 |
| :--- |
| 425 |
| $275 @$ |
| $\cdots \cdots @$ |
| $\cdots \cdots$ |
| 30 |


Drop and Buck．
Nilk－Duty ：free．All thrown silk． 35 \％cent． Tsatlees，No． 1 ＠ $3 \ldots \ldots \ldots$ 行 Ib 1200 ＠ 1250
 Canton，re－reeled，No．i © $2 .$.
Japan，superior．
do No． 1 ＠
italian thrown．．．．．．．．．．．．．．．．．．．．．．．． 1630 ． 23 ©0 2100
Sking－Duty： 10 \％cent ad val．Product of the號

soap－Duty： 1 cent $\% \mathrm{~m}$ ，and 25 \％cent ad val． Castile．．．．．．．．．．．．．．．．．．．．．．\％祭． 171 © 18


Platen，foreign．
10 ©

|  |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Steel－Dnty：bars and ingots，valued at 7 cents \＃，
is or under， $2 \underset{4}{4}$ cents over 7 cents and not above 11，
 cent ad val．
English English，
American，spring
English，spring $\qquad$ $\begin{array}{lll}15 & (a) & 23 \\ 15 . a & 17 \\ 11 & 18 \\ 11+(A) & 13\end{array}$

Sugar－Duty：on raw or brown sugsar，not above No． 12 Dutch standard， $8 ;$ on white or clayed，above No． 12 and not above No． 15 Dutch standard，not refin－


## Sugar is steady and firm．

| Sugar is steady and firm． <br> Porto Rico $\qquad$ \％ 10 | 101 （c） |
| :---: | :---: |
| Cuba，inf to commou refining ．． | 11 （1） |
| do fair to good do | 103 |
| do fair to good grocery | 117（1） |
| do prime to choice do | 1214 ${ }^{\text {a }}$ |
| do centrifugal | 14.8 |
| do Melado．．．．．．．．．． | $6{ }^{\text {a }}$ |
| Havana，Boxes D．S Nos． 7 to 9 | $10 \frac{1}{4}$（6） |
| do do do 10 to 12 | $11 \pm$ © |
| do do do 13 to 15 | 12 （1） |
| do do do 16 to 18 | 18i（3） |
| do do do 19 to 20 | $15 \frac{1}{2}$＠ |
| do do white．．．． | 147 |
| Loaf．．．．．．．．．．．．．．．．．．．．．．．．．．．． ．if（10） |  |
| Granul | $17 \frac{1}{4}$（a） |
| Crushed and powdered | $17 \frac{1}{4}$ ¢ |
| White coffee，A ．．．．．．．． |  |
| Yellow coffee． | $\ldots$ |

Sumac－Duty： 10 \％cent ad val．
Sicily．．．．．．．．．．．．．．．．．．．．．．ton 12000 ＠ 19500
Trilillow－Duty： 1 cent \％\％．Product of the British North American Provinces，
American，prime，country and city

121（3） 123

## rea－Duty： 25 cents per io Hyson，Common to falr． do ir $\ldots . . . . . .$. e．．．．．．．．．．．． Young Hx fine to finest ．．．．．．．．．． <br> $\qquad$ <br>    <br> Tin－－Duty：pig，bars，and block， 15 q8 cent ad val． 

Tobacco－Duty：leaf 38 cents 8 m ；

Common leaf do
Medium do do
Good do do
Fine do do
Selections do do
Conn．selected wrappers
do prime wrappers．．．
do fair wrappers．．．．．
do fillers．．．．．．．．．．．．．．．．．．．
Ohio do
Pennsylvanis do
Pennsylvania do $\ldots \ldots .$. ．．．．
Pennsylvania and Ohio fillers．
Yara $\ldots$ ．．．．．．．．
Havana，filers．

do Medium．．．
do
Common．
$\begin{array}{cc}\text { 为 } \mathrm{Hos} \text {－（dark）} & \text { Best } \ldots . . \\ \text { do do } & \text { Medium．} \\ \text { do } & \text { do }\end{array}$
do do Common ．．．．．．．．．．．．
ins（Western．）－Ex．fine，bright．．．
do
do
do
dos
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do
do
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do
N 8

NT

## 104

## ©he Railway flonitox.

Minnesota.-A corporation has been formed in this State for the purpose of constructing and maintaining a railroad to be called the La Crescent, Roehester \& Yancton Railroad, which will pass through the southern tier of counties from the Mississppi to the Missouri. Yancton is the principal river town of Dacotah Territory.

Texas.-A recent (Galveston paper thus sums up the railroads of this State:

| Galveston to Houston. | 40 miles |
| :---: | :---: |
| Houston to Millican. |  |
| Harrisburg to Alleytow |  |
| Houston to Columbia. |  |
| Hampstead to Brenham | 30 |
| Houston to Beaumont. | \% |
| Marshall to Shreveport. | 40 |
| Total in operation. | 390 |

Total in operation........................................... ola to Victoria, 40 miles, and a line from Brazos Santiago-to Brownsville, 30 miles. The newest project is the proposed railroad from Galveston to Kansas City.
Maryland.-Baltimore City has been authorized by the State Legislature to subscribe a further sum of $\$ 200,000$ to the stock of the Western Maryland Railroad. This road will ultimately connect with the Cumberland Valley Line at Hagerstown and be continued west to Cumberland.
The Baltimore \& Ohio Railroad Company assumed the management and control of the Winchester \& Potomac Railroad on the 1st January last. It is proposed to extend this line down the Shenandoah Valley to Salem on the Virginia \& Tennessee Railroad, and thus organize a great Southwestern through line of com-
munication from New York, Philadelphia and Baltimore to Memphis, Mobile and New Orleans.
The Metropolitan Railroad scheme is being revived. The ob ject is a railroad from the District of Columbia via Frederick City to the Pennsylvania State Line and a connection with the Cumberland Valley Railroad.
New Jersey.-The Raritan \& Delaware Railroad Company has received authority from the Legislature to extend their line from its present junction with the Camden \& Atlantic Railroad, across the country to a point on Delaware Bay, opposite Wilmington.
Pennsilyanta.-A company has been formed to connect Wilmington, Del., by railroad with the Reading Railroad, so as to convert it into a coal port which is open at all seasons; the ice of winter never having blocked up its approaches. Goal can be transported over such a road from the mines to the seaboard as cheaply as to Richmond, 30 miles higher up the river.
Very rapid progress is being made in railroad building in the Venango oil territory, and during the current year some 100 to 120 miles are expected to be completed.
The Atlantic and Great Western Railroad Company have agreed to advance $\$ 500,000$ to certain parties for the construction of a branch from Milltown on their railroad to Erie City, Pa. The line is to be completed before the close of 1866 .
The Monongahela Valley Railroad is a new project to connect Pittsburg with the coal and mineral fields of West Virginia. The slackwater of the Monongahela River is too limited in its capacity for the growing business of the country it has hitherto served.
Missouri.-The St. Louis \& Zion Mountain Railroad is to be extended, via Pilot Knob to Belmont on the Mississippi opposite Columbus, the northern terminus of the Mobile \& Ohio Railroad.

|  |  | COMPARA ${ }^{\text {cive }}$ |  |  | EARNINGS |  |  |  | PRINCIPAL RAILROAD |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ton. |  | Chicago | 1 | stern. 18. |  | Chicago | $18 \text { Rock }$ | sland.- |  | $\begin{aligned} & \text { Hevel } \\ & 1863 . \end{aligned}$ | ${ }_{1864 .}^{\text {and }}$ Pitts |  |
| 1863. | 1384 | 1865. |  | (609 m.) | (609 |  |  | (182m |  |  |  |  | '\$139,414 | ( m.) |
| (281m. | (281 ${ }_{\text {\% }}$ | ${ }_{8261,903}$ |  | \$232,208 | \$273,875 | \$541,005 |  | \$140,024 | \$158,785 |  |  | 115,394 | 170,879 | 80,048 |
| 101,355 | +154,418 | 53 |  | 202, 321 |  |  |  | 122,512 | ${ }_{243,150}^{170}$ |  |  |  | 202, 857 |  |
| 104,372 | 195 | 288,159 | rii | 240,051 | 421 | 468 | April.. |  | 185,013 |  | pri.: | 140,952 | 203,5 |  |
|  |  | 312,316 | ay |  |  | 585 | ay.. |  | 143,178 | 311,180. | une. | 160,569 |  |  |
| 145 | 206 | 343,985 | nn | ${ }_{281}^{366}$ | 565,145 450,710 | ${ }^{7} 782 \times 692.9$ | June | 139,12 | 224,980 | 23, 2728. | uly... | 18 |  | ${ }_{243,47}$ |
|  |  | ${ }_{3915}^{315}$ | $u \mathrm{~g}$ |  | 519,306 | 76¢7, 508 . | Aug | 160,306 | 271 | 288,09 |  | 1181,93 | 242 |  |
| 15 | 29 |  | ev |  | 669, |  |  | 210,729 | 331 | 380 | P | 180,24 | 248 |  |
|  | ${ }_{320}^{320}$ | ${ }_{355,077}$ | Oct |  |  |  |  |  | ${ }_{336} 3$ | ${ }_{2611} 14$ | ov... | 181,175 |  | 220, |
| 170,910 156869 | ${ }_{307}$ | 294,804 | ov | 435,945 | 71 | 746 | 0 | -196,435 | 3221,037 | 190,22 | Dec... | 180,408 | 201, |  |
| 153,294 | 241,582 | 224, |  |  | 56 | 546,6 | De |  |  |  |  |  | 2512315 |  |
| ,706 | ,43,4 | 3,703,118.. |  | 3,988,042 | 6,114,5 | $7,960,981 . . \mid ~ Y e a ~$ |  | $1,959,267 \quad 3,095,470$Illinois Central |  |  |  | -Marietta and Cincinnati. - |  |  |
| E | Rail |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1863}$. | (724m. |  |  | 150 m .) | (150 m.) | (150 m.) |  | , | (708 $m$ ) | ${ }_{(8508}(8)$ |  | $\binom{(251 m)}{\$ 38,203}$ | $\begin{aligned} & (251 m .) \\ & \$ 77,010 \end{aligned}$ | (251m1) |
| 4 m.) | (934,837 | \$904 |  | 458,953 | \$501,231 | \$525.936 | Jan.. | \$299,944 | \$316,5 | ${ }_{5}^{5242,5}$ |  |  | [44,409 |  |
| 4, | ${ }_{934}$ | ;,039 |  | 425,047 | 472,240 | 418,7 |  | ${ }_{2 T}^{2}$ |  | 592 |  |  | 89,901 |  |
| 1956,445 | 1,114,508 | 1,240,626 | Pa | 366 | 356,626 | ${ }^{424154} 5$ | Ap | ${ }_{2}$ | 423,797 | 491,29 | p | 64 | 78,3 |  |
| 948,05 | 1,099,50 | 1,422,12 |  |  | 278,549 | ${ }_{351}$ | Ma | 33 | 406, |  |  |  |  |  |
|  | 1,072, | 1,329, | 品... | 202392 | 253,049 | 310,049.. | Jun |  | 51 | 59006 | $\square$ |  | ${ }_{91} 1$ | 106,662 |
| 770 | 1,041 | $1,225,5$ | ${ }^{111}$ | 190, | 273 |  | Jul | 343, |  | 527,8 | u1. |  | 94 |  |
| 731,243 |  | 1,152,80 | us |  |  |  | Au | 511305 |  | 661.54 |  |  |  |  |
| 687,092 |  | 1,304,126 | ug |  |  |  |  | 88,576 |  | T06, |  | 83 |  |  |
| 816,801 | 1,301,005 | 退 |  | 302,174 | 34 |  |  | 496,433 | 661,391 | 621 |  |  |  |  |
| 945 |  | 451.21 | Net. | ,2,174 |  |  |  | 437,679 | ${ }_{603}^{657}$ | ${ }_{4}^{647,40}$ |  | 68,863 | 95,45 | 104,587 |
| 1,024,649 1,035,321 | $1,334,217$ | 1,503,993 |  | 484,550 | 507,552 |  |  | 424,5 | 603,402 |  |  |  |  |  |
| $\overline{10,469,481} \overline{13,429,643} \overline{15,295,913}$. Year .. |  |  |  | Mich North and |  |  |  | Mil. and Prairie du Chien. ${ }^{\text {a }}$ |  |  |  | New York Central. |  |  |
|  |  |  |  |  |  | Indian |  |  |  |  |  | 1863. |  |  |
| 63. |  |  |  |  |  | ( 524 m ) |  | (234 m.) | (234 m.) | 234 |  |  | 56 |  |
| (285 m | (285 m | ${ }^{(285}$ m |  | 524 | (524.m.) $\$ 256,600$ | ${ }^{\text {( }} 33959.986$ |  | \$67,130 | \$112,749 | \$98,1 |  | \$990, 1677 | ${ }_{9}^{\$ 936587}$ |  |
| \$24,073 | \$252, ${ }^{\text {a }}$ | \$297137 |  | 23 | 304,445 | 366,361. | , |  | 115,135 | ${ }^{74,}$ |  |  | 1,059,028 | 955,659 |
|  |  |  |  |  |  |  |  | 4, |  |  |  |  | 1,105 |  |
|  |  | ${ }_{337240}$ | P |  |  |  |  |  | - 140, | 146 | a |  |  |  |
|  |  | , 45 |  |  |  |  |  | 106,963 |  | 146 | Tun | 841 |  |  |
| 236,453 | 27, | 401,40 |  |  | 315 | 402 |  |  |  | ${ }^{2474}$ | , |  |  |  |
| 200,2 | 205, | ${ }_{3}^{3629,663}$ | Iul |  |  |  |  | 71,587 |  | 177 | u1 |  | 1,273 |  |
| 193,323 | 26 | 413,501 | Aug |  |  |  |  |  | 113,3 | 1 |  |  |  |  |
| 215 |  |  |  |  |  |  |  | 155,41 | 16 | 20, |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 178,526 | 30,5 |  |  |  |  |
|  |  | 447669 | No | 332,360 | 448,933 | 498,42 | No | 138,342 | 149,099 | 226 | Nov.. | 1,157,818 | 1,116,829 |  |
|  | 40 | $4{ }^{4}$ |  |  | 411,806 | 366,192 |  | 112,913 | 117, |  |  |  |  |  |
| 306, |  | 4,521,046..Year |  | 3,302,541 $4,110,154 \quad 4,951,411 \ldots$, |  |  |  | 1,247,258 | 1,711,2 |  |  | 11,069,85 | 3,367,714 |  |
| ,143,945 | 3,966,946 |  |  | St. Louis, Alton \& $\mathbf{T}$ : Haute. | Toledo, Wabash \& Western |  |  |  |  |  |  |  |  |  |
| Pıttsburg, Ft. W., \& Chicago. |  |  |  |  |  |  |  | St. Louis, Alton \& |  | . Haute. |  | (1863. | 1864. | Western |
|  |  |  |  |  |  |  |  | $\underset{1863}{ } \quad$ Rome Watert'n \& Ogdensb. <br> (238 m.) ( 238 m .) (238 m.) |  |  |  |  | (210 m.) | (210 m.) | ( 210 m .) |  |  |  |
| 468 m .) | (468m.) |  |  |  | \$109,808 | \$100,872 | \$170,078. |  |  |  | Teb |  |  |  |
| \$337,350 | \$230,676 |  | Feb |  |  | 53,78554,73560,06 | \$ |  | 160,497 | $153,903 \ldots$ Feb 202,771...MIar. |  | 91,971 | $\begin{array}{r} 95.843 \\ 132,896 \end{array}$ | ${ }^{155,733}$ |  |
| 3666 |  | 696,738 886,511 |  | ${ }_{36,912}^{31}$ |  |  |  |  |  |  |  | 103,056132,111 |  | - 1389738 |  |
|  | 611,2 |  |  | ${ }_{44,385}^{43,088}$ | $\begin{aligned} & 60,361 \\ & 72,452 \end{aligned}$ |  | Apri | - $\begin{aligned} & 123,115 \\ & 113,798\end{aligned}$ | 157,786149,855 | 169,299..April..$177,62 . .$.ary |  |  |  |  |  |
|  |  |  | Apri |  |  |  | 91, 172.... |  |  |  |  | 134,272152,585 | $\begin{aligned} & 127,010 \\ & 156,338 \end{aligned}$ |  |  |
| 427,094 | 525 |  | - |  |  |  |  |  |  | - 123.949 | $\begin{aligned} & 145,730 \\ & 154,730 \\ & 144,942 \end{aligned}$ |  |  |  |  | $\xrightarrow{194,524}$ |  |
| 350, | ${ }_{532,911}$ |  |  |  | 84,48388515 | 103,627. Ang... |  | - 130,3i8 |  |  |  | 116,379 | 1347,114 | - ${ }^{3} 74,534$ |  |
| 350 |  |  |  | 51,281 |  |  |  |  |  |  | 120,595 |  |  |  |  |
|  | ${ }_{675}^{62600}$ |  |  |  |  | 131,885 | .sep... |  |  |  |  |  |  |  |  |  |
| [ $\begin{array}{r}463,509 \\ 505814\end{array}$ | 701,352 | 807,882 | Oc | 76,136 | $88,946$ |  |  | 144,748 <br> $\mathbf{1 4 3}$ <br> 162,921 |  | 207,098....Nov.. |  | 184,663 | $\begin{aligned} & 2200,209 \\ & 2265,114 \end{aligned}$ | 2:21,610 |  |
|  | -691,556 | $713,472$. $570,828$. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 487,648 | 914,088 | 50,20 |  |  |  |  |  |  |  |  |  | 1,489,798 | 2,050,322 |  |  |

RAILROAD, CANAL, AND MISCELLANEOUS STOCK LIST.


RAILROAD, CANAL AND MISCELLANEOUS BOND LIST.


RAILROAD, CANAL AND MISCELLANEOUS BOND LIST (continued).


## 3nsuramie and filining Sommal．

INSLLRANCE STOCK LIST．


次家
Dec．31， 1564.
$\frac{31,1564 .}{\substack{\text { Net } \\ \text { Assets．}}}$ 0,000
$\qquad$ dividend．螵
 $293,142 \mathrm{Ja}$
211,492
12,24
187.267
20.46






$$
\begin{aligned}
& 150,000 \\
& 300,000 \\
& 210,000
\end{aligned}
$$

88

$$
\begin{array}{ll}
0 & 100 \\
0 & 200 \\
0 & 200 \\
0 & 200 \\
0 & 010
\end{array}
$$

$$
\begin{array}{|c|c|}
\hline 200,000,000 & 2,929,6, \\
20,000,000 & 214,01 \\
\hline
\end{array}
$$

$$
\begin{array}{l|l}
200,000 & 2 \\
300,000 & 4 \\
200,000 & 2 \\
200,000 & 2 \\
20
\end{array}
$$

$$
\begin{array}{r}
200,000 \\
200,000 \\
\hline 150,090
\end{array}
$$

## 

| Companies． | Bid． | Ask． | Companies． | Bid． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Adamantine Oil．．．．．par 10 |  |  | McClintockville．．．．．par 10 |  |  |
| Alleghany．．．．．．．．．．．．．． 10 |  |  | McElhenny．．．．．．．．．．．．．． 10 |  |  |
| Allen Wright．．．．．．．．． 10 |  | 100 | McKinley．．．．．．．．．．．．． 10 |  |  |
| Anderson ．．．．．．．．．．．．． 10 |  |  | Manhattan．．．．．．．．．．．．．． 2 | 30 | 40 |
| Beech Hill．．．．．．．．．．．．．． 5 |  |  | Maple Grove．．．．．．．．．．． 5 | 15 |  |
| Beekman．．．．．．．．．．．．．． 10 |  |  | Maple Shade of N．Y．．．．${ }^{10}$ |  |  |
| Bennehoft \＆Pithole．．．．． 10 | 125 | 150 | Marietta．$\cdot . . . . . . . . . . . . .10$ |  |  |
| Bennehoff Run．．．．．．．．．． 10 | 16.45 | 1650 | Mercantile ．．．．．．．．．．．． 40 |  |  |
|  |  |  | Mineral Po |  |  |
| Bergen Coal and Oil．．．．． 10 | 30 | 35 | Mingo．．．．．．．．．．̈ $\quad . .10$ |  |  |
| Black Creek． |  |  | Monongahela \＆ K |  |  |
| Bliven | 360 | 380 | Montana．．．．．．．．．．．．．．． 5 |  |  |
| Blood Farm．．．．．．．．． 20 |  | 1000 | Mount Ver |  | 35 |
| Bradley Oil．．．．．．．．．．．．．． 5 |  | 33 | National |  |  |
| Brevoort．．．．．．．．．．．．． 10 | 055 | 675 | New England．．．．．．．．．．．． 10 |  |  |
| Brooklyn．．．．．．．．．．．．．．．． 5 |  |  | New York．．．．．．．．．．．．．． 5 |  |  |
| Buchanan Farm．．．．．．．． 10 | 66 | 70 | N．Y．\＆Alleghany ．．i．${ }^{5}$ | 425 | 450 |
| Bunker Hill | 10 | 20 | New York\＆Kent＇y Oil． 100 |  |  |
| California ．．．．．．．．．．．． 100 |  |  | New York\＆Kent＇y Pet．． |  |  |
| Cascade．．．．．．．．．．．．．．． 5 |  |  | New York \＆Newark |  | 25 |
| Central ．．．．．．．．．．．．．．． 10 | 300 | 325 | N．Y．\＆Philadel．．．．．．．． 5 | 75 | 100 |
| Cherry Run Petrol ${ }^{\text {min．．．．．} 2}$ |  | 25 | Noble \＆Delancter．．．．．．． 8 |  |  |
| Cherry Run \＆Shenango． 5 |  |  | Noble Well of N．Y．．．．． 25 |  |  |
| Clifton ．．．．．．．．．．．．．．． 10 |  |  | North American．．．．．．．．． 10 |  |  |
| Clinton ．．．．．．．．．．．．． 10 | 150 | $1 \% 0$ | Northern Light．．．．．．．．． 10 | 32 | 400 |
| Columbia（Pbg）．．．．．．．． 50 |  |  | Ocean．．．．．．．．．．．．．． 100 |  |  |
| Commercial ．．．．．．．．．． 100 |  |  | Oceanic．．．．．．．．．．．．．．． 10 | 40 | 50 |
| Commouwealth．．．．．．．． 10 |  | 80 | Oil City Petroleum．．．．．． 10 |  |  |
| Consolidated of N．Y．．．．． 10 |  | 140 | Oil Creek of N．Y．．．．．．． 20 | 25 | 28 |
| De Kalb |  |  | Pacitic．．．．．．．．．．．．．．．．．${ }^{5}$ |  |  |
| Devon．．．．．．．．．．．．．．．．．． 1 |  |  | Palmer Petroleum．．．．．．in | 340 | 34 |
| Dutchman＇s |  | 40 | People＇s Petroleum．．．．．． 5 |  | 100 |
| Eclipse． |  |  | Petrolenm Consol． |  | ${ }^{60}$ |
| Emp＇e City Petrol＇mı．．．． 5 | 35 | 37 | Phillips ．．．．．．．．．．．．．．．． 5 |  | 20 |
| $\underset{\text { Empire Pit Hole ．．．．}{ }^{\text {E }} \text { ．}{ }^{2}}{ }$ | 150 | 85 200 | Pit Hole Consol．．．．．．．．． 10 | 275 800 | 281 815 |
| Enterprise．．．．．．．．．．．．．．．． 10 |  |  | Plumer．．．． |  |  |
| Equitable ．．．．．．．．．．．．．．．．．． 5 |  |  | Powell c．\＆ $0 . . . . . . .13$ |  |  |
| Everett．．．．．．．．．．．．．．．．．． 10. | 50 | 75 | President．．．．．．．．．．．．．． 5 |  | 100 |
| Eureka． |  |  | Rawson Fa |  | 160 |
| Excelsior．．．．．．．．．．．．．．． 5 | 93 | 95 | Revenue．．．．．．．．．．．．． 50 |  |  |
| Fee Simple．．．．．．．．．．．．． 2 | 15 | 19 | Rynd Farm．．．．．．．．．． 10 | 58 | 6 |
| First National ．．．．．．．．．． 5 | 42 | 43 | Shade River．．．．．．．．．．．． 5 | 240 | 260 |
| Forest City．．．．．．．．．．．．．． 1 | 4 | 5 | Sherman \＆Barnsdall．．．．2\％ |  | 30 |
| Fountain Oil．．．．．．．．．．．． 10 |  |  | Southard．．．．．．．．．．．．．．． 10 | 65 | 80 |
| Fountain Petroleum．．．．． 5 |  |  | Standard Petroleum．．．． 5 |  |  |
| Fulton（Johnson＇s）．．．．．． 5 |  |  | Star．．．．．．．．．．．．．．．．．．．．． 3 |  |  |
| Fulton Oil |  |  | Stewart＇s Run |  |  |
| Germania．．．．．．．．．．．．．．．． 1 | 16 | 20 | Story \＆McClintock．．．．． 10 |  |  |
| Great Republic |  |  | Success ．．．．．．．．．．．．． 10 |  |  |
| G＇t Western Consol．．．． 100 | 60 | 70 | Sugar Creek．．．．．．．．．．．． 5 |  |  |
| Guild Farm．．．i．．．．．．． 10 | 40 | 100 | Tack Petr＇m of N．Y．．．．．${ }^{5}$ | 5 | 20 |
| HamiltonMcClintock |  | 42 | Talman．．．．．．．．．．．．．．．．．． 10 |  |  |
| Hammond．．．．．．．．．．．． 20 |  |  | Tarr Farm．．．．．．．．．．．．．．． 10 |  |  |
| Heydrick．．．．．．．．．．．．．．．． 10 | 30 | 75 | Terragenta．．．．．．．．．．．．． 5 |  |  |
| Heydrick Brothers ．．．．．． 10 | 46 | 50 | Titus Oil．．．．．．．．．．．．．．．． 10 |  |  |
| Hickory Farm．．．．．．．．． 5 |  |  | Titus Estate |  |  |
| High Gate．．．．．．．．．．．．．．．． 1 |  | 28 | Tygart＇s Creek．．．．．．．．． 3 |  |  |
|  |  | 1000 | Union．．．．．．．．．．．．．．．．． 10 |  | 1500 |
| Inexhaustible | 18 | 20 | United Pe＇tl＇m F＇ms．．．．${ }^{2}$ |  | 38 |
| Island．．．．．．．．．．．．．．．．．．． 10 |  |  | United States $\ldots$ ．．．．．．．．．． 10 | 740 | 175 |
| Ivanboe． | 300 | 500 | Venango（N．Y．）．．．．．．． 10 |  |  |
| Ken．Nat．Pet \＆Min．．．． 5 |  |  | Venango \＆Pit Hole．．．．． 10 |  |  |
| Knickerbocker ．．．．．．．．． 10 |  | 25 | Vesta．．．．．．．．．．．．．．．．．． 10 |  |  |
| Lamb＇s Farms |  |  | Watson Petroleum ．．．． 5 |  |  |
| Latonia \＆Sage R．．．．．．．． 5 |  |  | Webster．．．．．．．．．．．．．．． 5 | 85 | 90 |
| Liberty．．．．．．．．．．．．．．．．． 1 | 14 | 15 | W．Virg．Oil and Coal．．． 10 | 10 | 12 |
| Lily Run．．．．．．．．．．．．．．．．．．．． | 60 | 90 | Woods \＆Wright．．．．． 100 |  |  |

MINING STOCK LIST．

| Companita． | Bid． | Ask． | Complnies． |  | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Copper ： <br> Adventure．．．．．．．．．．paid 3 |  |  | Benton． <br> Gold ： <br> par |  |  |
| Albany \＆Boston．．．．．．．． 26 |  |  | Consolidated Gregory．．． 100 | 75 |  |
| Algomah．${ }^{\text {a }}$ ． ．．．．．．．．${ }^{3}$ |  |  | Corydon ．．．．．．．．．．．．． 25 | 150 | 190 |
| ${ }_{\text {Aztec．．．．．．．．．．．．．．．．．．．}{ }^{17}{ }^{4} 17}^{7}$ |  |  | Downieville ．．．．．${ }^{\text {Cold }}$ Min．of Colorado． |  |  |
| Aay State．．．．．．．．．．．．．．．． $13 \frac{1}{4}$ |  |  | Gunnell．${ }^{\text {Gor．．．．．．．．．}}$ ． | 100 | 105 |
| Bohemian．．．．．．．．．．．．．．174／2 |  |  | Gunnell Central． |  | 350 |
| Boston．．．．．．．．．．．．．．．．21／4 |  |  | Hope．．．．．．．．．．．．．．．．．．．． 25 | 450 | 750 |
| Caledon | 52 | 650 | Kip \＆Bue |  | 200 |
| Canada |  | 80 | Mammoth |  |  |
| Central． |  |  | Manhattan ．．．．．．．．．．．．．．． 10 | 200 |  |
| copper Cre |  |  | Mariposa．．．．．．．．．．．．． 100 | 125 | 1150 |
| Copper Falls．．．．．．．．．．．24／6 |  |  | ＂．preferred．．．．． 100 |  |  |
|  |  |  | Montana． |  |  |
| Dover ．．．．．．．．．．．．．．．．－ | 12 | 300 | New York．．．．．．．．．．．．．．． 10 | 90 | i 00 |
| Eagle River．．．．．．．．．．．．31／4 |  |  | N．Y．\＆Nova Scotia ．． 5 |  |  |
| Evergreen Bluff．．．．．．．．536 |  |  | Quartz Hill．．．${ }^{\text {a }}$ ．${ }^{\text {a }}$ ． 25 | 160 | ${ }_{2}^{200}$ |
| Excelsior | 50 | 1500 | Smith \＆Parmelee．．．．．．－ | 850 | 900 |
| Forest City．．．．．．．．．．．．－－ |  |  | Bucks County．．．．．．．．par |  |  |
| Franklin．．．．．．．．．．．．．．8\％／3 |  |  | Clute |  |  |
| Grand Portage．．．．．．．．．－ |  |  | Denbo |  | 45 |
| Great Western．．．．．．．．．．${ }_{2}^{2}$ |  |  | Macomb．．．．．．．．．．．．．．${ }^{5}$ |  |  |
| $\underset{\text { Hartford }}{\text { Hamilton }}$. | … |  | New Jersey Zinc．．．．．．．． 100 |  |  |
| Hilton．．．．．．．．．．．．．．．．．．．212 2 28 | 100 |  | Iro |  | 110 |
| Hope．．．．．．．．．．．．．．．．．11／6 |  |  | Copake．．．．．．．．．．．．．par 50 |  |  |
| Hudson．．．．．．．．．．．．．．．．${ }^{-}$ |  |  | Foster．．．．．．．．．．．．．．．．． 50 |  |  |
| Huron ．．．．．．．．．．．．．．． 19 |  |  | Lake Superior．．．．．．．．．． 25 |  |  |
| Indiana．．．．．．．．．．．．．．． 10 |  |  | Mount Pleasant．．．．．．．．． 50 |  |  |
| Isle Royale．．．．．．．．．．．． 33 |  |  | Teal La |  |  |
| Knowlton．．．．．．．．．．．．．． 8 | 150 |  | Coa |  |  |
| Lafayette．．．．．．．．．．．．．．． 1 |  |  | American．．．．．．．．．．par100 | 5000 |  |
| Lake Superior．．．．．．．．．． 2 |  |  | Ashburton．．．．．．．．．．．．．． 50 |  |  |
| Manhattan．．．．．．．．．．．．． 516 |  |  | British American．．．．．．．． 5 |  | 100 |
| Mendota．．．．．．．．．．．． 5 | 300 |  | Central．．．．．．．．．．．．．．．． 100 | 4100 | 125 |
| Merrimac．．．．．．．．．．．．．．618．6． |  | 75 |  |  | 150 |
| New Jersey Consol．．．．． 10 |  |  | Cumberland Pref d．．．．． 100 | 4350 | 4375 |
| New York．．．．．．．．．．．．．．．－ |  |  | Hampshire \＆Ealtimore 100 |  |  |
| $\underset{\text { Norwich．．．．．．．}}{\substack{\text { Noma．．．．．．．} 11}}$ |  |  | International |  |  |
| Ogima．．． Ontonago |  |  | Metropolitan．．．．．．．．．．．．．． 100 |  |  |
| Pewabic．．．．．．．．．．．．．．．． $\mathbf{B}_{3 / 4}$ |  |  | Spring Mountain．．．．．．．． 100 |  |  |
| Providence．．．．．．．．．．．－ |  |  | Wilkesbarre．．．．．．．．． 100 |  |  |
| Portage Lake．．．．．．．．．．．－ |  |  | Wyoming．．．．．．．．．．．．．．． 50 |  | 7000 |
| Quincy ．．．．．．．．．．．．． 10 |  |  |  |  |  |
| Reliance．．．．．．．．．．．．．．．． |  |  | Quicksilver．．．．．．．．．par． 100 | 4063 | 4063 |
| Superior．．．．．．．．．．．．．．． 8 | $\dddot{3} 0$ | 300 | Saginary，L．S．\＆M．．．．． 25 |  |  |

## Insurance Reports. <br> MARINE AND FIRE INSURANCL:

STATEMENT OF THE BUSINESS AND CONDI TION OF THE

## Metropolitan Insurance

 COIMPANY.OFFICE,.................... $108 \& 110$ BROADWAY
ON THE 3 !st DAY OF DECEMBER, 1865.
Unearied Premiums, Jan. 1, $1865 \ldots \ldots . . \$ 319,66196$ On Marine Risks........ $\$ 537.33055$ On Fire Risks...............

Total Premiums... Premwed from Jannary 1 to
December

Net earned Premiums. Lossees paid during the year

Total Losses..........
Reserved for losses unad-
justed...............$~$
Expenses, Reinsarance,
(less interest received).
275,34053
Net Profit.

> capital.

The capital of the said Company actual-
ly paid up in cash is................. $\$ 1,000,00000$
1866.............................. 644,148 48

Total amount of Capital and Surplus.. $\$ \overline{\$ 1,644,148} 48$ assets-January 1, 1866.
Amount of cash on hand Amount of cash on hands Iof agents and in course of transmission...., $\cdots$.
Amount of U. S. 6 s of 1881..

170,535 50
$73,420 \quad 57$
Amount of U.S. $10-405$ per
cent bonds.
Amonnt of U. S. $5-206$ per cent bonds.
compound
interest notes. $\%$ O. 30 Trea-
sury notes $\ldots . . . . . .$. and other miscellaneous securities $\ldots . . . . . . . . . .$.
Amount of loans on bonds and mortgages, being unincumbered real estate Amount of loans on collateral, payable on demand
Amount of other miscel-
laneous items............
ums on policies issued at
office..................
Amount due from marine premiums on policies is sued at office............ for premiums on marine
risks... ..................
nterest due and accrued, but not yet payable..... pay a dividend of

SIX PERECENT.
on the outstanding Certificates of Profits to the holders thereof, or their legal representaties, on and after
Monday, the 5th of March next; also a dividend of

## FIVE PER CENT.

on the Capital Stock of the Company, payable in
Cash on demand ; also a dividend of
TWENTY-FIVE PER CEN'T.
in scrip, on the net earned Participating Premiums of the Company for the year 1865 , for which Certiticates.

Directors.
James Lorimer Graham, Henry Parish, Robert M. C. Graham, Dudley B Fuller, Edward A. Stansbury, John i. Graham, Bowes R. McIlvaine, Gharles P. Keeckman, $\begin{array}{ll}\text { Frederick H. Wolcott, } & \begin{array}{l}\text { Charles P. Kirkland, } \\ \text { Joseph B. Varnum, Jr } \\ \text { Wm. K. Strong, }\end{array} \\ \text { Watson E. Case },\end{array}$
John C. Henderson
John C. Henderson,
Martin Bates,
Paschal W. Turney, Watson E. Case, Lorrain Freeman, J. Lorimer Graham, Jr Franklin H. Delano, Geo. W. Hatch,

Officers:
JAMES LORIMER GRAHAM, President. JAMES LORIMER GRAHAM, Jr., 2d Vice-Pregi-
H. H. PORTER, Secretary.
tiverg, January 23,1866 .

## Insurance.

OFFICE OF

## The Atlantic Mutual

## INSURANCE COMPANY.

NEW YORK, JANUÁRY $27 \mathrm{TH}, 1866$,
The Trustees, in Conformity to the Charter of the Company, submit the following Statement of its affairs on the 31st December, 1865.
Premiums received on Marine Risks,
from 1st January, 1865, to 31st De-
cember, 1865 .
.......................
$\$ 6,933,14680$
Premiums on Policies not marked of
1st January. 1865...................... 2,019,324 73
Total amount of Marine Premiums.. $\$ 8,952,4 \pi 153$ No Polices have been issued upon Life Risks; nor upon Fire Risks disconnected with Marine Risks.
Premiums marked off from 1st January, 1865 to 31 st December, $1865 \ldots . . \$ 6,764,146$ 38

Losses paid during the
same period...........
Expenses.............. \$992,34144
The Company has the following Assets, viz.
United States and State of New York
Stock, City, Bank and other Stocks, $\$ 4,828,58500$ Loans secured by Stocks, and other-
Real Estate and Bonds and Mortgages,
3,330,350 00 221,260 00
ividends on Stocks, Interest on
Bonds and Mortgages and other Loins, sundry notes, re-insurance and other claims due the Company, estimated at.
Premium Notes and Bills Receivable. Cash in Bank, Coin..
do do U. S. Treasury Note Cur-
144,96443 3,283,801 96 80,469 00
rency
rency ..

310,551 is
Total Amount of Assets............... $\$ \overline{\$ 12,199,97517}$
Six per centinterest on the outstanding certificates of profits will be paid to the holders thereof, or their legal representatives, on and af.er Tuesday the Sixth of February next.
Fifty per cent of the outstanding certificates of the issue of 1864 , will be redeemed and paid to the holders thereof, or their legal representatives, on and after Tuestay the Sixth of rebruary next, from which date interest on the amount, so redeemable, will cease. The certificates to be produced at the time of payment, and cancelled to the extent paid.
A divident of Thirity-five Per Cent is declared on the net earned premiums of the Company, for they ear ending 3ist December, 1865 ,
for which certificates will be issued on and after Tuesday the Third of April next.

By order of the Boad,
J. H. CHAPMAN, Secretarg.
mestees:

John D. Jones, Charles Dennis, W. H. H. Moore, Henry Coit, Wm. C. Pickersgill, Lewis Curtis, Charles H. Russell, Lowell Holbrook, R. Warren Weston Royal Phelps, Caleb Barstow, A. P. Pillot William E. Dodace, Geo. G. Hobson, David Lane, James Bryce, Leroy M. Wiley,

Wm. Sturgis, Henry K. Bogert Joshua J. Hentry, Dennis Perkins, Joseph Gaillard, Jr. J. Henry Burgy, Cornelius Grimell, C. A. Hand, B. J. Howland, Benj. Babcock, Fletcher Westray, Robt. B. Minturn, Jr. Gordon W, Burnham, Frederick Chauncey, James Low,
George S. Stephenson, William H. Webb. Daniel S. Miller.

JOHN 1. JONES, President,
CHARLES DENVIS, Vice-President,
W. H. Hi. MIOORE, 2d Vice-Pres't,
J. D. HEWLETT, 3d Vice-Pres't.

## Miscellaneous.

OFFICE OF THE

## CentralAmerican Transit

COS. 54 AND 56 EXCHANGE-PLACE, Subscriptions to Central American Transit Steam ship Stock.-The Directors of the Central American Transit Company, exercising the right conferred by the charter of the company of increasing the capital, separating the property and business and dividing and to the public, for the purpose of paying the ex isting liabilities of the company and perfecting their steamship lines. and of improving and operating the
transit, 40,000 shares of the Central American Steamship stock, payable cash, 10 per cent Feb. 15; 10 per cent March 15; 10 per cent April 15; 5 per cent May 15 ; 5 per cent June 15; 5 per cent July 15, and 5 per cent Ang. 15.
The subscribers have the right to exchange Central Ateamship Transit Stock at par for Central American ineamship stock at par, at any time of payment of mentiments, in amounts not to exceed the abovementioned payments in cash on their respective sub scriptions, for which certificates of full-paid steam Scrip certificates will be given on payment of the installments in cash.
On the 15th Augnst the option of the right to ex change Central American Transit Stock for Centra American Steamship Stock will cease. of the company Nos. 54 and 56 Exchery at the office and after the 6 th inst.

## A. J. HAMILTON, WM. H. Secretary

## Morris Fire and Inland

> INSURANCE COMIPANY, + NO. 31 PINE STREET, NEW YORK.

Cash Capital \& Surplus, \$781,000,000
Insures Buildings, Merchandise, Furniture, Ves sels in Port and their Cargoes, Leases, Rents, an AGAINST LOSS OR DAMAGE BY FIRE, at the lowest rates charged by responsible Compa nies.

## DIRECTORS

| Edward Rowe, | Thomas R. Foster, |
| :--- | :--- |
| Albert G.Le, | Ezra Nye, |
| George Miln, | Joseph Morrison, |
| J. C. Morris, | Daniel W. Teller, |
| Robert Bowne, | Henry J. Cammann, |
| John D. Bates, | S. N. Derrick, |
| Edward C. Bates, | Charles Hickox. |
| William Mackay, |  |
| E. A. STANSBURY, President, |  |
| ABRAM M. KIRBY, Vice-President. |  |
| ELLIS R. THOMAS, Secretary. |  |

## New York Petroleum COMIPANY OF PLENRSYLVANIA.

Oftice of the Company, rs Broadway, New York. $\}$ FIRST DIVIDEND.
The Trustees of this Company have this day de ONE PER CENT
on the Capital Stock of the Company ( 5000,000 ), free of Government Tax, payable on and after February 10th, 1866.
Conversion and Transfer Books will be closed fro. The Books are now open for subscription at per share.
Jantary 17 th, 1866.
M. II. BERGEN. Secretary.

Home Insurance COMPANY, NO. 1:3 BROADWAY

New York, Jan. 25, 1566
A dividend of
FIVE PER CENT,
Free of Government Tax,
was
THIS DAY
Declared by the Buard of Directory, pay..ble on demand.

JOIIN McGEE, Secretary.
CWUEYTY-NINTITIDISBEND.
Washington Ins. Co., $\left.\begin{array}{r}\text { No. 172 Broadway, } \\ \text { New York, Feb. } 2,186 b_{-}\end{array}\right\}$ A Dividend of Six Per Cent is this day declared payable on demand, in cash, to stockholders. Also, an Interest Dividend of Six (6) Per Cent on outstanding Scrip, payable 15th March, in cash. Also, a Scrip Dividend of Twenty Per Cent on the in the profits for the year ending 31st Jannary. 18666 The Scrip will be ready for delivery on and atter the 15th March proximo.

GEG. C. SATTERLEE, President.
HENRY WESTON, Vice-President
Wm. K. Lathrop, Secretary.
WM. A. Scott, Assistant Secretary.

Steamship and Express Co's. PACIFIC MAIL STEAMSHIP COMPANY'S

## THROUGR LINE

To CALIFORNIA,


TOUCHING AT MEXICAN PORTS,
CARRYING THEE U. S.
LEAVE PIER NO. 42 NORTH RIVER, FOOT of Canal street, at 120 clock noon, on (ese dates fall on Sunday and then on the preceding Saturday), for
ASPINWALL, connecting, via Panama Railroad, with one of the Company's steamships from Pan ama for SAN FRANCISCO, touching at ACA PULCO. FEBRUARY:
1st-IIENRY CHAUNCEY, connecting with the COLORADO.
10th-COSTA RICA, connecting with SACRA 21st-NEW YORK, connecting with CONSTITU TION.
Departures of 1st and 21st connect at Panama with steamers for South Pacific ports; 1st and 11th for Central
zanillo.

Through Passage Rates, in Currency.
$\begin{array}{cc}\text { First Cabin. } \\ \mathbf{\$ 3 0 0} & \begin{array}{c}\text { Second Cabin. } \\ \$ \mathbf{2 0 0}\end{array} \\ \begin{array}{c}\text { Steerage. } \\ \$ \mathbf{1 0 0}\end{array}\end{array}$
A discount of one-quarter from steamers' rates will A discount of one-quarter from steamage passengers accompanied by their families.
One Hundred Pounds Baggage allowed each adult. Baggage masters accompany baggage through, and attend to ladies and children without male protectors. Baggage recelved on railroads and passengers who prefer to send down early.
an experienced Surgeon on board. Medicines and ttendance free.
A steamer will be placed on the line January 1st, 1866, to run from New Orleans to Aspinwall, via Ha For passage tickets or further information, apply the Company's ticket oflce, on the wharf, foot of Canal street, North River. G. BELLOWS, Agent.

## Empire Line

FOR SAUANNAH, GA.,

ค)Every Saturday The Elegant Side-Wheel Steamships SAN SALVADOR,
Commander, Joshua Atkins, and SAN JACINTO,
Commander, WInslow Loveland,

> mmander, $-1,500$ Tons Burthen each.

Have been placed on the route to Savannah by eatlantic Mail Steamship Company of New York, and are intended to be run by them in a man
meet the first-class requirements of these ships are not The Cabin accommodations of these ships are not excelled by any steamers onge, their dranght of watheir carrying capacity is large, their without detention in the river-
San Jacinto, Sat. Feb. ${ }^{3} \mid$ San Salvador, Sat.Feb. 24 $\begin{array}{ccccc}\text { San Sacivado, } \\ \text { San Salvado, ". } & \text { " } & 10 & \text { San Jacinto, " } & \text { Mar. } 3 \\ \text { San Salvador, " } & & 10\end{array}$ San Jacinto, " 3 Returning, Leave Savannah, every Saturday, at 3 For further particulars, engagement of Freight or Paseage, apply to B. H Bowling Green, N. Y. Agent at Savannah, B. H. Hardee.

## Miscellaneous.

## The National Land Co.,

NO. 60 BROADWAY, NEW YORK, and sell MINERAL LANDS in Pennsylvania and other States, and improved and unimproved OBICUETURAL INDS in the Southern and Western States, on Commission.
Tostern sar the sale of propertics and to European Agencies for the sale of properties. encourage emigration JOHN BRANNON, of New York. Geo. Fred. Krolut \& Co.,

UNITED STATES LAND AGENCY, No. 57 BROADWAY, NEW YORK, Will purchase and sell REAL ESTATE, of all descriptions, in different sections of the country, on COMMISSION. having made extensive arrangements for mionion in relation to the value, location, rellable advantages of different localities.
Large and small Tracts of Land, Plantations, Farms and Mineral Lands, will receive particular attention. Loans negotiated and Emigration facilitated,
Businens promplly attended to.

## Miscellaneous.

## MITHPS FERIRY \& BEAVER CREGK

 Oil and Salt Company. Capital $\$ 500,000$, in 100,000 shares of $\$ 5$ each, par ${ }^{\text {value. }}$ President, M. W. Wilson; Secretary, M. H. Bergen Treasurer, Chas. K. BraineDirectors, Henry W. Wilson, James O. Giblin, Chas. W. Miller and William B. Smeeton.
OFFICE-78 BROADWAY, NEW YORK.

## Agricultural

I M $\quad \mathbf{M}$
Machinery, \& Hardware
FOR THE
SOUTHERN AND FOREIGN TRADE
R. H. ALLEN \& CO.,

189 \& 191 Water Street,
Ne York.

## THE AMERICAN

Bureau of Mines.
MINES, MINERAL LANDS and ORES examined and reported upon. Competent engineers furnished to Mining Companies. Consultations afforded on all mining, metallurgical and chemical questions at the office of the Bure Rooms, 19, 20 and 21, Nos. 64 and 66 Broadway.
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Francis Tomes, Jr.
P. C. Calhoun, President Fourth National Bank.
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Fred. Schuchardt, of Fr. Schuchardt \& So
E. Caylus, of Caylus, De Ruyter \& Co.
Eugene Kelly, of Eugene Kelly \& Co.

Engene Kelly, of Eugene Kely \& Co.
Chas. Holpapfel, of Troost, Schmidt \& Co.
Wm. F. Drake, of Drake Brothers.
Geo. F. Dunning, Supt. of U. S. Assay Office.
Geo. F. Dunning, Supt. of U. S. Ass
Theodore Gentil, of Gentil \& Phipps.
Dr. F. A: P. Barnard, President of Columbia Col-
oge and School of Mines.
Dr. John Torrey, Assayer of the U.S. Assay Office. Dr. Justus Adelberg, of Adelberg \& Raymond.
Dr. Alex. Trippel, late Engineer of the Lehigh Zinc
Works. P. Kimball, Mining Engineer.
Prof. Francis L. Vinton, of the School of Mines of Columbia College.
Prof. Thomas Egleston, Jr., of the School of Mines of Columbia College.
Columbia College. Elton Buck, Esq., of Partz \& Buck
C. Elton Buck, Esq. of Partz \& Buck.
w. P. Trowbridge. Esq., of the Novelty Iron Works W. P. Trowbridge, Esq., of the Novelty Iron Work Dr. Herman Credner, Geologist and Mining Eng. DRAKE DE KAY, Secretary.

## Mexico! Mexico!

 $\$ 30,000,000$ LOAN.OF THE

Republic of Mexico. TTWENTTY-YEAR COUPON BONIDS, in sums of
$\$ 50, \$ 100, \$ 500 \& \$ 1,000$. Interest 7 per cent, payable semi-annually in the city of New York. PRINOIPAL AND INTEREST PAYAble in Gold. IXTY OENTS on the dollar in U. in Bonds to be sold at erest thus equaling TWELVE PER GENT IN GOLD, or eyerten per ogntin U. S. Currency, at present rate of premium on gold.
The first yrars interest already providid. The most desirable investment ever offered. Subscriptions received and full particulars commu leated by JOHN W. CORLIES New York. Subscriptions also received by Banks and Bankers generally throughont the United States.

Niagara Fire Insurance
 TIIIRTY-FIRST DIVIDEND.
The Directors have this day declared a Somi-An nual Dividend of SIX PER CENT,
(reserving all unexpired premiums), payable on and after Monday, the 15th instant. ${ }^{\text {J. D. STEELE, Premident. }}$
P. Notzan, Secretary

> Insurance.

. . .

## Insurance.

## office of til

Orient Mutual Insurance

## COMPANI,

NEW YORK, 2\%th Jan., 1866. The following STATEMENT of the affairs of this company, on the 3ist day of December, 1865 , is published In conformity with the provisions of its charter: $\$ 43,248$ $\begin{aligned} & \text { remiums unearned during the year } \\ & \text { Preminms received } \\ & \text { ending } 81 \text { st Dec, } 1865 \ldots . . . . . . .\end{aligned} \quad 457,87499$

Total premiums.... Earned pral premiums...
year. . ................ $\$ 360,18468$ Losses and expenses... 196,72398
 31st December, 1885 Cash in banks.......... $\$ 100,46131$
Tnited States stock....
150,00000 Stocks of States, citie
\& corporations, bonds

| and mortgages $\&$ loans |
| :--- |
| on demand............ 215,148 95 |$\$ 471,01030$

Subscription notes and
other bills receivable,
uncollected premiums
and accrued Interest.. $\$ 813,59588$
and accrued interest.: $\quad 8013,580$
Accounts ............ 9,76741 623,36s 28
Total amount of assets.
629,36328
The Board of Trustees have resolved to pay Six per cent Interest on the outstanding Scrip Certin atives, on or after 1st of March next. After allowing for probable losses ins, they have vessels out of time, and unsettled clains, Ten per cent on the net amount of Earned Promiums of the year ending 31 Dit December, 1805 , for Which Certific
The profits of the company. for which
certificates have been issued, amount
Additional profits from iont Jan., is 865 ,
to January, 1865 ..
\$875,47000

Total profts.

Redeemed in cash........................ | $\$ 764,18048$ |
| :--- |
| 145,420 |
| 00 |

Amount remaining with the Company $\$ 618,76046$
By order of the Board CHARLES IRVING, Secretary. CHRSTEES.
$\begin{array}{ll}\text { Joseph Gaillard, Jr., } & \text { Leopold Bierwirth, } \\ \text { George Mosle, } & \text { Simon De Visser, }\end{array}$
George Mosle, $\quad$ Johimon De Visser,
A. Le Moyne, Jr. Fredk. G. Foster,
E. H. R. Lyman, $\quad$ George Christ,

John Auchincloss,
Edward F. Sanderson,
Francis Cottenet, John A. Rall,
$\begin{array}{ll}\text { Alex'r Hamilton, Jr., } & \text { N. D. Carlile, } \\ \text { George F. Thomae, } & \text { William Schal }\end{array}$
C. H. Sand, Leopold Huffer,
$\underset{\text { W. F. }}{\text { W. Cary, }}$
Cornelius K . Sutton, F. Cousinery,
W. A. Sale,
F. Cousinery,

Edward Haight, GUGENE DUTILF, Schepeler.
ALFKED OGDEN, Vice-President.
Charles lrtine, Secretary.
This Company have made arrangement to insue, Then desired, policies and certicates paya of Mesers don and Liverport, \& Cohen.

## Insure against Accidents

THE NATIONAT LIEE \& TRRAVEL
LERS
INSURANCE COMIPANY.
243 BROADWAY, N. Y.
OPPOSITE CITY HALL PARE.
EDWARD A. JONES, President.

## AUTHORIZED CAPITAL

 $\$ 500,000$ Is now prepared to issue GENERAL ACCIDENT INSURANCE TICKETS from one to twenty days. These tickets insure against ACDD or $\$ 25$ per description for $\$ 5,000$ in case of Week COMP TARIFF OF RATES.

Iusurance on above tickets commences at 60 'clock I. Musirance on above tickets com M. M. A. REMEMBER THAT 25 CENTS per day insures you for $\$$ \$5,000. PRINCE , Vice-President.

THE OFFICE OF THE

## Germania Fire Insurance

ELE new sumana
No. 175 BROADWAY.

## REMIOVAL.

## COMPANX <br> Has been removed to

## Insuranoe.

Sun Mutual Insurance

## CONPANY

(insugarce buildinge, 49 WALL STREET.
ASSETS, Dee, 31, 1855 - $\$ 2,716,42$ DIVIDEND THIRTY PER CENT.
This Company insures against Marine Risks on Navigation Risks.
Preminms paid in gold will be entitled to a return preminm in gold.

MOSES H. GRINNELL, Pres't.
EDW ARD P. ANTHONY, Vice-Pres't Isaad H. Waleer, Sec'y.

## Marine \& Fire Insurance.

METEROPOLITAN INSURANCE CO. NO. 108 BROADWAY, NEW YORK.
Cash Capital.
sett Nov. 1, 1865, over.................... $1,600,000$
This Company insures at customary rates of premium againstall Marine and Inland Navigation Risk on Cargo or Freight; also against loss or damage by
If Premiums are paid in Cold, Losses will be paid
in Gold. profts without incurring any liability, or, in lieu thereof, at their option, a liberal discount upon th
premiom.
All los
All losges equitably adjusted and prom
JAMES LORIMER GRAHAM, President,
ROBERT M. C. GRABAM, Vice President,
JAMES LORIMER GRAHAM, JR., $2 d$ V. P Himpy H. Porter, Secretary.
The Mercantile Mutual
INSURANCE COMPANY.
OFFICE No. 35 WALL STREET, NEW YORK.
Assets, Jan. 1st, 1866........................ \$1,306,699 ORGANIZED APRIL, 1844.
The Company has paid to its Customers, up to the resent time, Losses amounting to over
EIGHTEEN MILLIONS OF DOLLARS.
For the past nine years the cash dividends paid to Stockholders, made from ONE-THIRD of
profits, have amounted in the aggregate to One Findred and Twenty-one and a Instead of lissuing a scrip dividend to dealers, based on the principle that all classes of risks are equally profitable, this Company will hereafter make such when premiums are paid, as the general experience of underwriters will warrant, and the nett profits remaining at the close of the year, will be divided to the stocrrholders.
This Company continues to make Insurance on Riaks, on the most favorable terms, including Ris ks on Merchandise of all kinds, Hulls, and Freight. Policies issued making loss payable in Gold or Currency, at the Office in New York, or in Sterling, pool.

> Joseph Walker, Aaron L. Reid, Samuel Willets, Ellwood Walter, Robert L. Taylor, E. Hadden Murray, William T. Frost, $\begin{aligned} & \text { N. L. McCready, } \\ & \text { Daniel T. Willet }\end{aligned}$
> Cornelinas Grinnell
> E. Morgan Henry R. Kunhardt.

> Eer. A. Schleicher, William Nelson, Jr.
> Joseph Slagg, Charles Dimon,
> Jas. D. Fish, A. William Heye,
> Geo. W. Hennings, Harold Dollner,
> ELLWOOD WALTER President,
> C. J. Despard, Secretary.

Niagara Fire Insurance NO. COMPAPAYY 12 STREET.

Losses equitably adjusted and promptly paid. Chartered 1850 . Cash Dividends paid in 15 years, 208 per cent. JONATHAN D. STEELE, President. P. NOTMAN, Secretary.

The Mutual Life InsuRANCE OOMLPANY OF NEW TORE. CASE ASSETS Sept. 1st, 1865 OVER $\$ 18,500,00000$

FREDERICK 8, WINSTON Preaident.
FR. MOCURDY, Vice-Prealdent. Segretaries, \}THACO. W. MORRIS. 14 Actuary, SHEPPARD ROMANS.

## Banks and Bankers.

DrakeKleinwort\&Cohen

## LONDON AND LIVERPDOL.

The subscriber, their representative and Attorney, In the United States, is prepared to make advances on shipments to Messrs. Drake, Kleinwort \& Cohen London and Liverpool, and to grant mercantile credits upon them for use in China, the East and West Indies, Sonth America, \&c. Marginal credits of the London House issued for the same purposes. SIMON DE VISSER,
52 Exchange Place, New York.
John J. Cisco \& Son, BANERRS,
No. 88 WALL STREET, NEW YORK.
Negotiate Loans and Busineas Paper, make Collections, purchase and sell Government and other SecuriLies on Commission, receive money on deposit and allow interest at the rate of four per cent per annum,
on daily balances which may be drawn at any time or will issue Certificates of Deposit bearing interest payable en demand.

JOHN J. CISCO, of the U. S. Treasury in N. Y
JOHN ASHFIELD CISCO.

## Depew \& Potter,

## BANEERS,

NO. 11 BROAD STREET, NEW YORK,
Allow interest at the rate of
FOUR PER CENT PER ANNUM ON DEPOSITS, which may be checked for at sight.
Special attention given to the purchase and sale
GOVERNMENT SECURITIES
Miscellaneous stocks and bonds bought and sold on commission.
CHAUNCEY M DEPEW HENRY W. POTTER.
(Late Secretary of State.)

## J. C. Morris,

## NO. 5 WHLLIAMI STREETT,

Broker in
PETROLEUM AND MINING STOCKS,
RAILWAY SHARES, GOVERNMENTS, \&O,
At all the Stock Boards.
references:
B. C. Morris,

Galwey, Casado \& Teller
Caldwell \& Morris.

## Lawrence

## Brothers

\& Co.,
BANEERS,
NO. 16 WALL STREETT, N. Y.
GOVERNMENT SECURITLES,
bought and sold on Commission for CAsH ONLI, Deposirs received subject to check at sight, as with Banks. DEWITT C. LAWRENCE,

Member New York Stock Exchange.
CYRUS J. LAWRENCE, CYRUS J. LAWR
WM. A. HALSTMD, Cecil, Rawson \& Co

## National Bank of Amer-

ICA, DF JERSEY CITY, 1: EXCHANGE PLACE.
C. G. WEAVER, Prem. G. L. HAWKINS, Cash. DIREOTORS.
C. G. Weaver of Winn \& Weaver. 61 Barclay St. N.Y. F. W. Bacon of F. W. Bacon \& Co., 81 John st, N.Y.
E. H. Arnold of H. Arnold \& Co., 162 Fulton st, N.Y. Henry L. Day, Oil Merchant, Trenton, N. J.
J. H. Carpenter, Grocer, 225 Grove st, Jersey City. AUTHORIZED CAPITAL
CASH CAPITAL
$\cdots+\ldots \ldots \ldots . \quad 100.0$
Rgey City, Dec. 12, 1865
The books of subscription to the National Bank of America are now open, at the Banking House, No. \& Weaver's, 61 Barclay St., New York, for $\$ 100,000$ additional capital, payable in indtallmenta as follown: Ten per cent on the 1st days of Jantuary, March, May,
Jnly, September, and November, 1866, and January, Mareh, May, and July, 1867 .

## Banks and Bankers.

Tenth National Bank, No. 240 BROADWAY.
Designated Depository of the Government. D. L. ROSS, President
J. H. STOUT, Cashier.

Central National Bank, 318 BROADWAY.

Capital......................... $\$ \mathbf{3 , 0 0 0 , 0 0 0 .}$
Has for sale all descriptions of Government BondsCity and Country accounts received on terms mos Cavorable to our Correspondents.
Collections made in all parts of the United States and Canadas.

HENRY A. SMYTHE, President.
W. H. FOSTER, Cashier.

## John Munroe \& Co.,

AMERICAN BANKERS,
NO. 5 RUE DE LA PAIX, PARIS,
No. 8 WALL STREET, NEW YORK,
Issue CHrcular Letters of Cred 1 tor Travelers in a parts of Europe, etc., etc. Alsu Ccmirercial Credits.
Culver, Penn \& Co., BANKERS
19 \& 21 NASSAU STREET, NEW YORK, Receive Deposits from Banks, Bankers an ma others. Orders for the purchase asd alar attention. special attention is given to the transaction of all business connected with the Treasury Department.

The Corn Exchange
NATIONAH BANE, PHILADELPHIA.
Attends to business of Banks ac Bankers T. TORP

## B. Hutchings Badger,

BANEING \& EXCHANGE OFFICE, 36 DEARBORN St., CHICAGO, ILL.
Collections made on all parts of the Northwest. ought and sold on commission, either in Newr York or chicago, and carried on margins when desired. New York correspondent and reference ${ }^{2}$ Messrs. L. S. LAWRENCE \& CO.
Burnett, Drake \& Co., BANEERS, BO8TON.
GOLD, STOCK, AND BOND BROKERS.
Personal attention giren to the purchase and sale of Stocks and Bonds at the Boston Brokers' Board.
Dupee, Beck \& Sayles, STOCK BROKERS,
No. 22 STATE STREET, BOSTON.
jamrs a. duper, James beok, henby sayies
First National Bank,
OF PHILADELPHIA.
CAPIPAL, $-\quad \$ 1,000,000$ This Bank invites the accounts of Coantry Banks and Bankers; will allow four per cent interest on daily balances, and make collections at most favorable rates. Government Sigurities of all classes dealt in C. H. CLARK, President. GEO. PHELLER, Manager Loan Dept
The Tradesmens NATIONAL BANK.
291 BROADWAY, NEW YORK
CAPITAL......... ANTHONY HALSEY, Caghier.
Page, Richardson \& Co , 114 STATE STREET, BOSTON, BELES OF EXCHANGE ON LONDON TOHEN MUNROND \& CO., PARES.
Commeroric Casitre for the purchase of MerchanTantingers' CBEDixs for the use of Trayellern abroad.

Banks and Bankers.
L. A. Green,
C. A. Boynton.
L. A. Green \& Co. HANKERS.
No. 15 WEST THIRD STREET, Cincinnati, Ohio. REFERENCES:
A. L. Mowrey, Clncinnat

Ninth National Bank, New York, Wilson, Gibson \& Co, New York,
B. M. Runyan, St. Louis, Mo.

## L. Y. IViorton \& Lio.,

## Bankers,

## 35 WALL STREET, NEW YORK.

Are prepared to draw Sterling Bills of Exchange, at sight, or sixty days, on the

## Union Bank of London,

n sums to suit purchasers; and also to ssue Circular Letters of Credit, on this Bank, for Travellers' use.
Government Securities, Stocks adc Bonds bought and sold on Commission.

Orders for Securities executrd abroad
Interest allowed on Deposits, subject tc Cheques at sight.
Prompt attention given to the Co ec tion of Dividends. Drafts. \&c Duncan, Sherman \& Co.,

IB ANKERS,
CORNER OF PINE AND NASSAU STS.,
CIRCULAR NOTES AND CIRCULAR LETTERS For the use of Travelers abroad and in the United Ftates, arailable in all the principal cities of the world; also, COMMERCIAL CREDITS. For use in Europe, east of the Cape of Good Hope, , Government Agency, and Designated
Depository of the United States. Joseph U. Orvis, Pres't. $\qquad$
Ninth National Bank
of the chty of new york. 363 BROADWAY, CORE. FRANELIN. J. U. OIEVIS, President. J. U. ORVV
J. T. FIILIL, Gashier.
New York. July 22 1865.

Lockwood \& Co., HANKERS,
No. 94 BROADWAY AND No. 6 WALL ST. Dealers in Goverument and ôther Securities.
Interest allowed upon deposits of gold and currency, subject to check at sight. Gold loaned to merchants
ond bankers upon favorable terms.
Galwey, Kirkland \& Co., 49 EXCHANGE PLACE,
BANEEIRS AND BROKEIES.
Railway Shares, Bonds, and Government Securities bought and sold.
W. T. Galwey, J. L. Kirkland, W. B. Dinsmore, Jr. Hanking and collecting office of
J. Nelson Lucker, 243 BROADWAY,
Interest allowed on call deposits at the rate o four per cent; on deposits of three months and over, five per cent, and six per cent on deposits of six months
and over. Any deposit may be drawn on ten days and over. Any deposit may be drawn on ten days call. Collections promptly made and returned with quick dispatch. Government and other securities bought and sold. Possessing every facility, will ex-
ecnte all orders and commissions at the very best ecnte all orders and commissions at the very ecst mark, Pres. 1st Nat. Bk., N. Y., A. N. Stont, Pres. Nat. eon, Pres. 1st Nat. Bk., N. Y.'A. N. Stont, Pres. Nat.
Khoe \& Leath Bek, N. W.
Bk. N. Y., James Buell, Pres. Imp. \& Trad. Nat. Bk. Bk. N. Y. James Buell, Pres. Imp. \&Trad. Nat. Bk.,
N. Y. S. K. Green, Pres. 3d-av. Savings Bk., N. Y., N. L. Buxton, Irving Savings Bk., N. Y. Hon. Geo.
Opdyke, EX-Mayor, N. Y., Hon. James Harper, Ex-
Mayor, N. Y.

## Commercial Cards.

C. POWELL, GREEN \& CO.

Bankers \& Commission
MERCHANTS,
33 BROAD STREET, NEW YORK.
Stocks, Bonds and Governments bought and sold. exclusively on Commission.

Columbus Powell, I. F. Green, Chs. M. McGhee.

## R. M. Davis,

(formerly of new orleans.)
EXCHANGE AND STOCK BROKER, and
COMMISSION MERCHANTS.
NOS. 38 BROAD STREET AND 36 NEW STREET. Office, No. 22.
Orders promptly and carefully attended to.
Consignments of Cotton, Tobacco, and other produce solicited.
W. GOODMAN, A. P. MERRILL, JR.,

## Goodman \& Merrill, COTTION FACTORS

Gencral Commission Merchants,
Special attention given to consignments of Cotton, Tobacco and Wool.
Agents for the purchase, sale, or lease of Southern
Will select, examine, make contracts with and forward emigrant laborers to Southern planters. Will parchase and ship plantation machinery of every description-steam engines, eaw mills, grist
mills, \&c., \&c., of latest stvle and improvement. miso, railroad equipment and supplies purchased and forwarded without delay.fAN \& MERRILL,
GOODMAN

36 New Street,
New York City.
Jeremiah M. Wardwell,
(of the late firm of Neilson Wardwell \& Co.)
Importer and Dealer in Hiardware,
and Commission Merchant, 83 JOIIN STREET, NEW YORK.
All orders entrusted to him will receive prompt attention. Consignments of Cotton, Wool, Hides, \&c., solicited. Best of references given if required.

## Can aldowzil.

Caldwell \& Morris, Succeasors to Brewer \& Catdwell,
General Commision Merchants,
20 OLD SLIP, NEW YORK.
AO OLD SLIP, NEW YORK. prompt attention.

## Hoffman \& Co.,

COMIMISSSION MIEIRCHENTS,
NO. 24 WHITEHALL ST., NEW YORK.
Cash advances made on consignments of Cotton, Wool, Hides and Naval Stores, by our friends in New Orleans, Mobile and Galveston,
Mechanics' National Bank, N. Y.
Messrs. Gilman, Son \& Co., Bankers, N. Y.
Messrs. Brown \& Ives, Providence, R. I.

## Dry Goods.

E.R.Mudge,Sawyer\&Co.

No. 35 \& 37 Park place, $\mathbf{N .}$. X., AGENTS FOR
WASHINGTON MHLLSG, samatoeas

new skirt, 1866.
J. W. Bradley's DUPLEX ELLIPTPIC.
Manufactured solely ?v
WESTS, BRADLEY \& CARY, 97 Chambers Street 79 \& 81 Reafic Street, N. $\mathbf{Y}$.

Fire Insurance.
Germania Fire Ins. Co., NO. 175 BROADWAY, N. Y.
CASH CAPITAL,............ \$500,000 00 SURPLUS, Jan: 1st, 1866 ...... 205,98983

TOTAL ASSETS .......... \$705,989 83
MAURICE HILGER, President.
rudolph garrigue, vice-Pres.
JOHN E. KAHL, Secretary.

## Ætna Inśurance Co.,

 Hartford, Conn.INCORPORATED 1819.
Capital......................... \$2,250,000 LUCIUS J. HEND A. ALEXANDER, President. JONATHAN GOODWIN JR., Asst. Sec'y.


NEW YORK $\triangle \in E N C Y$,
No. 62 Wall Street. James A. ALEXANDER, Agent.

## Hanover Fire Insurance

 COMPANY,No. 45 WALL STREET. January 1st 1866.

-
\$556,303 98
Gross Assets....
Total Liabilities.

$$
\begin{gathered}
\text { DORAS L. STONE, } \quad 24,550 \\
\text { President }
\end{gathered}
$$

Benj. S. Walcott, Secretary

## Special Notices.

## E. H. ASHCROFT,

No. 82 Sudbury street, BOSTON.
Marufacturer of and dealer in
STEAM ANDWATERGUAGES,
Gauge Cocks, Steam Whistles, Brass Globe Valves, Scotch Glass Tubes, Boiler Pumps. Stock Plates and Dies, Tapps, Ratchet Drills, Low Water Detectors \&c., \&c.
For circulars address
E. H. ASHCROFT,

82 Sudbury St., Boston, Mass.

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Nos. 5, 7, 17, 19, 34, 36, 49 and 53 NEW STREET, all near Wall street, and Nos. 55 and 57 EX. all near Wall street, and Nos. 56 and $5 t$
CHANGE PLACE. Apply at the Office of

EDWARD MATTHEWS,
No. 19 Broad St., cor. Exchange Place.
Francis \& Loutrel,

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 45 MAIDEN LANE.All kinds of Blank Books, Diaries, Paper and Sta tionery.
Bankers, Merchants,
And others should send by the
HIARNDEN EXPRERSS, 65 RRoad way,
as they have ungurpassed facilities for the rapid and as they have unsurpassed facinties for farwaping and GOLD. SILVER, JEWELRY, \& MERCHANDISE of every description. Alco for the collection of not
drafts and bill, bills accompanying goode, etc:

