

#  

A WEEKLY NEWSPAPER,<br>REPRESENTING THE INDUSTRIAL AND COMmERCIAL INTERESTS OF THE UNITED STATES,

VOL. I.
SATURDAY, DECEMBER 23, 1865.
NO. 26.

## CONTENTS.

THE CHRONICLE.
 Chile and Spain

 THE BANKERS GAZETTE AND COMMERCIAL TIMES. Money Market, Railway Stocks, U 8. Securities, Gold Market, Foreign Exchange, New York City Banks, Philadelphia Banks, National Banks, etc................ Sale Prices N. Y. Stock Exchange

THE RAILWAY MONI Rpitome of Railway News....... $825 \left\lvert\, \begin{aligned} & \text { Railway, Canal, etc., Stock List... }\end{aligned}\right.$ Bond List

## ©he $\mathfrak{C h r a n i c l e}$.

The Commercial and Financial Chronicle is issued every Saturday morning with the latest news by mail and telegraph up to midnight of Friday. A Daily Bulletin is issued every morning with all the Commercial and Financial news of the previous day up to the hour of publication.

TERIS OF SUBSCRIPTION-PAYABLE IN ADVANCE.
[Canvassers for Subscriptions are not authorized to make Collections.]
For The Congrroial and Financial Chroniole, with The Daily Buliexin, deliverred by carriers to city subscribers, and mailed to all
others, (exclusive of postage

For The Dailiv (exclusive of postage)...............................
Ceronicle, (exclusive of postage).
DANA \& CO., Publlshers,
(Chronicle Buildings,
60 William Street, New York.

## CONGRESS AND THE CURRENCY.

Never since the passage of the legal tender act in February, 1862, has any more important currency measure received the sanction of Congress than the resolution which was offered on Monday, by Mr. Alley, in the House of Repre sentatives. This resolution declares that the House " cordially concurs in the views of the Secretary of the Treasury in relation to the necessity of the contraction of the currency with a view to as early a resumption of specie payments as the interests of the country will permit," and pledges " cooperative action to that end as speedily as possible."
The decisive vote of $\mathbf{1 4 4}$ to 6 by which this conservative and sound policy was adopted naturally seals the fate of the mischievous schemes of further inflation which of late have been urgently pressed forward in certain quarters; and gives a pledge that our redundant currency is not only to receive no further increase, but will be steadily contracted from this time forward, until its normal volume is reached
and specie payments are resumed. This assurance is re garded with the liveliest satisfaction; and the various methods which have been proposed for calling in our superfluous paper money are everywhere canvassed with a warmth and earnestness which shew that the public mind is alive to the delicacy of the work of contraction and to the mischiefs which will ensue if it be unwisely done.

We have now arrived, therefore, at a critical point in the history of our paper money inflation, and it may be of use to glance back at the course of legislation in reference to it. After the suspension of specie payments by the banks in this State, and throughout the country, at the close of 1861 , it became evident that an issue of some sort of government paper money was inevitable, and a few enthusiasts urged that this paper money was an exhaustless mine of 'wealth, and that any amount of it might be issued without depreciation. But the people had too much good sense and sound information to be led away with the sophistries of these persons, whose schemes were compared to those of John Law, and of the promoters of the Assignats in the French Revolution. The disasters brought on this country by the old Continental money caused the most gloomy apprehensions to prevail rel ative to the repetition of the perilous experiment of unredeemable paper.

But the necessities of the Treasury were urgent. We had not then learned how to raise large amounts by taxation. Our armies were to be put in the field at once; our blockading fleet was to be equipped at a vast expense. To save the life of the nation we had to do something quickly, and could not await the slow process of doubtful financial negotiations at home or abroad. As a war expedient, therefore, Congress, in the loan acts of February 25th and July 11th, 1862 , authorized the emission of 300 millions of legal tenders, including 60 millions of Treasury notes previously issued, which were to be redeemed and cancelled. The following year, in March, 1863, 150 millions more of greenbacks were authorized, making an agregate of 450 millions of paper money, of which 50 millions were to be held in reserve. Besides this amount of currency, 400 millions of interest bearing notes were at the same time authorized. These were to be legal tender for their face value only, and, hence, it was supposed they would not inflate prices. Our last currency law was passed June 30, 1864, authorizing 200 millions of compound-interest legal tenders, and empowering the Secretary of the Treasury to call in all outstanding legal tenders at his discretion, and to substitute the compound-interest notes for them. This last act, authorizing the emission of
compound-interest notes, produced suggestive and gratifying results, of which we should not be slow to avail ourselves in future efforts at contraction.

Under these four acts about 1,120 millions of currency of various kinds have been issued, of which nearly 500 millions have been withdrawn, leaving only 626 millions afloat on ths 1st December last. But of this 626 millions only the $4 \supseteq 6$ millions of greenbacks are now efficient paper money, as the remainder are interest bearing notes, and have ceased to exercise most of the functions of active currency.

Such, then, is a sketch of the paper money issues which were of service to the country during the war, but are now by degrees to disappear, having served their purposes and finished their usefulness. We are told by some persons, indeed, that Mr . McCulioch cannot contract the currency so long as he is in the market as a borrower. It is a sufficient answer to point to the fact that our active currency has been diminished during the last eighteen months, though much larger government loans have been negotiating than will be necessary to oancel our currency and to fund our entire floating debt.

Again it has been objected that Congress will not be able to agree upon any effective means of contraction. But little new legislation is necessary. We have seen that the act of 30th June, 1864 gives the Secretary of the Treasury power to convert at his discretion the whole mass of greenbacks into compound interest notes with a view to convenience in funding. Were he to do this, these notes would gradually withdraw themselves from the current of the circulation. They would cease to be paid out as money, and the public would hold them for investment, except in time of monetary pressure, when alone they would make their appearance from the hoards, retiring into obscurity again when the crisis was over. Thus we see that without any new legislation this first step toward contraction can be taken, and by means of these compound notes the volume of our entire currency has been already reduced by 150 millions of dollars without causing much if any derangement in the money market.

The chief Congressional legislation, therefore, that is needed to give full force to the contraction resolution of the House is the authority to issue bonds on such terms as will absorb the government notes after their activity shall have been checked by accumulating interest. And such authority to issue bonds is virtually all that Mr. McCulloch asks for. The other requisite powers he has already. In the Treasury report he recommends
-"that he be authorized to sell bonds of the United States, bearing interest at a rate not exceeding six per cent, for the purpose of retiring Treasury notes and United States. He further recommends that he be authorized to sell, in his discretion, bonds of a similar character to meet any deficiency for the present fiscal year, to reduce the temporary loan by such an amount as he may deem advisable, to pay the cirtificates of indebtedness as they mature, and also to take up any portion of the debt maturing prior to 1869 that can be advantageously retired. It is not probable that it will be advisable, even if it could be done without pressing them upon the market, to sell a much larger amount of bonds within the present or next fiscal year than will be necessary to meet any deficiency of the Treasury, to pay the past-due and maturing obligations of the Government, and a part of the temporary loan, and to notes sufficient to bring back the business of the country to a healthier notes sufling

Long bonds, then, are the form into which we must convert directly or indirectly all our temporary loans and all our greenback currency. But it has been claimed that to allow the requisite freedom of action the Secretary should be less closely tied down than heretofore with respect to price, but should have a wide discretion. It is extremely doubtful, however, whether Congress will regard such discretionary power is absolutely indispensable. It is contrary to sound policy to enlarge unduly the prerogatives of administrative officers who enjoy necessarily a wide discretion.

In Mr. McCulloch's hands such power might no doubt be safely trusted but it would be a bad precedent.

## THE FUTURE PRICE 0F GOLD.

One of the most difficult questions which our merchants and dealers in foi eign goods have had to solve during the last three years of irredeemable paper money is the forecasting of the premium on gold, the fluctuations of which have too often imparted to legitimate business some of the worst attributes of gambling. Numerous plausible theorles respecting the laws which govern the price of gold have at various times been put forth; and each in turn, failing to explain the phenomena, has been ahandoned. An impartial account of these theories and of the bad legislation and other evils to which they have given rise will form a very curious chapter in the financial history of the war. But the time has not yet arrived when such an analysis can be made. A more practical and usetul task is to point out one or two of the chief circumstances which govern the value of gold, with a view to learn its future movements.

And first, the premium of gold depends on the depreciation of the paper currency, or, what is almost the same thing, upon the redundancy of that currency. The enormous issues during the war afforded a greater volume of legal tenders than was required for the monetary exigencies of business. It is true that the payments to the army, the heavy disbursements to contractors, and various other causes combined with the general abandonment of long credits to cause more currency than ever before to be necessary for the transaction of the business of the country. It has been estimated by some shrewd observers that two hundred and fifty millions of active currency was about the average amount we required before the war, and four hundred millions during its progress. Such estimates are, of course, conjectural. But as approximations and for the sake of argument they may perhaps be assumed. If then four hundred millions of currency were needed, and eight hundred millions are afloat, the price of the gold dobar, according to this theory, would be double that of the paper dollar, and the price of gold would indicate the mount of currency afloat, just as the thermometer measures the amount of heat in your room. But, unfortunately for the theory, facts have too often contradicted it. And this, for the following reason among many others. The amount of currency required for any country is not a rigidly fixed sum. It varies with the activity of business, with the season of the year, with a thousand obscure influences, which operate in time of war to disturb public confidence and enlarge or contract public credit. Four hundred millions of currency might be too much at one time and too little at another. This, indeed, is one of the practical reasons why a self-regulating currency, partly issued by banks which are diffused among the business centres, is sup. posed to be necessary for every active, enterprising commercial people of modern times.
"Although, howerer, there are a multitude of subordinate causes which modify the depreciation of the currency, they are, in time of peace, quite insignificant in comparison of the one prime cause-over issue. . If a paper currency be not redundant it will not be depreciated, but if it be redundant its value becomes unstable, and is sensitive to a thousand influences not one of which would be able otherwise to exert the smallest influence.

So far then as the future price of gold depends on the depreciation of our paper money, it is controlled mainly by the amount afloat. IIence, as we have passed the highest point of currency inflation, and expect the tide gradually to recede, the price of gold may reasonably be expected to recede also.

But it is well known that perturbations in the price of gold arise in some degree from the foreign exchanges. The changes from this cause are not, however, very large except in certain great political or financial crises when public confidence and public credit are prostrated. In such cases too speculation comes in and exaggerates the evil. And on this account the speculators have often been accused among us of depreciating the currency, when really it was the price of gold itself that was temporarily raised, and the only persons responsible for depreciating the currency were those who had authorized and necessitated its issue in excess. It is for the controlling of these minor anomalous fluctuations in gold that the Treasury manipulations of the gold market are attempted to be justified. In calculating the future movements in gold then we may eliminate these unknown factors from our calculations. And the conclusion to which at present we scem to be conducted is that gold should gradually decline, and that prudent merchants in making up their books for the end of the year will resolutely mark down their stocks, and prepare for the inevitable fall in general prices.

## THE AHENDMENT TO THE CONSTITUTION RATIFIED.

On Monday evening last the Secretary of State made the official announcement required by law that the proposed amendment to the Constitution of the United States, providing that "neither slavery nor involuntary servitude, except for the punishment of crime of which the party shall have been duly convicted, shall exist within the United States, or any place subject to their jurisdiction," etc., had been rati fied by the Legislatures of three fourths of the States, twentyseven in number, and that therefore the said amendment has become a part of the Constitution of the United States.
This measure, the sequel of the recent war, concludes the first volume of our national history. The institution foisted upon this country in the time of colonial dependence, has now been denationalized and illegitimatized by the action of the people of the United States through their Legislatures; and the country sets out upon a new career. Its first steps, like those of a child, will be attended with stumbling and hesitation; for the organization of a social system to which a people has not been accustomed, is always accompanied with embarrassment and difficulty. But the elastic temper and versatile character of our population will enable them speedily to surmount petty obstacles; and such is the exhilirating effect of freedom that we have little doubt that after a brief time our Southern commonwealths will find the new system of labor to be infinitely more profitable than the one which has been supplanted.

The benefits of this change to the nation will, we are persuaded, be incalculable. The engrafting of personal freedom upon the Federal compact does away with all questions which in the past have disturbed us. The institutions of the country have become homogeneous, and the great impediment to national unity is removed. We are now placed in position to combine all the interests of our people for the furtherance of national greatness. What we have to do is to adapt our energy, our industry, and our policy to that end. A foiding alike the condition of anarchy which threatens many parts of the South, and the tendency to centralism which seems, to some extent, to prevail at the seat of Government, it is the part of the inhabitants of the United States to comprehend the situation, and by it to regulate their action.
Henceforth labor will be solely the property of the workman, to be put forth for hisown benefit. Every incentive, therefore, will arise to make it as effective and valuable as possible. Idleness will be found to produce want and suffer-
ing, while through energy and activity every necessity can be supplied. Nor will the laborer long remain unskilled. Free labor, without accompanying intelligence is almost a paradox; the ignorant man and the inexperienced are necessarily at the mercy of those better endowed than themselves. It is knowledge and scientific skill which make labor effective; freedom has the great advantage that it affords the motive as well as the opportunity to acquire the knowledge and talent which gives the workman his proper superiority everywhere. To some degree, certainly, this must be the case with the class lately enfranchised.

Hence emancipation must tend to a large increase of the productive power of the country. The millions of black population constituting the laboring class at the South lacked the usual incentive to exertion, and, therefore, accomplished comparatively little. Under the stimulus of adequate compensation, the promptings of sharp necessity and of competition, they must soon become more industrious, self-reliant, and intelligent. They will naturally find many additions to their wants, and will desire luxuries which their own exertions must supply. In this way expending amounts many times exceeding the usual outlay made for them while in slavery, they will largely increase the demand for manufactured goods, as well as for the labor necessary to accumulate the means to pay for them. We believe, therefore, that they will do more work, and enhance the value of labor in other departments of industry.
But we would not have the Southern States depend solely or even principally upon their colored population for their productive labor. The great body of the white population need to be employed as much as the negroes; and must also become proficient in the various departments of skillful industry. As soon as it becomes respectable as well as necessary to work they will not hold off from engaging in lucrative employments. With this change in their ideas and habits will come also a corresponding alteration in their mode of living. Comfortable clothing and commodious houses will be regarded as important auxiliaries of domestic life. In this way the effective industrial force, and productive power of the Southern States will be enhanced, and with it the material prosperity of the entire nation.
The development of the resources of the South will, also attract emigration. The experience of Europe during the war showed how difficult it has been to obtain elsewhere the necessary supply of cotton. Egypt, Syria and India have not been able either in quality or quantity to make up for the cessation of the supply from America. There is no good reason, therefore, why the cultivation should not be resumed here under such conditions as shail greatly increase the production and enable us to supply the markets of the world. The plantations can be made more fertile, and free labor employed upon them to greater advantage.

This fact is having influence even now with the laboring classes of Europe. Already + Maryland, Missouri, Virginia, Kentucky, Tennessee, and other Southern States are able to number their inflowing foreign population by thousands. The Old World seems to be thrusting out it best inhabitants; and the sparsely-peopled region of the South, now relieved from slavery and degraded labor, is absorbing them. These colonists are invaluable.
Nor will it be necessary that industry should be employed in agriculture alone. The majority of the Southern States are peculiarly fitted for manufacturing enterprises. The mountains abound with mines of the most useful and invaluable metals : the raw materials are amply produced; while streams flow in every direction furnishing power and transportation. The surplus population of Europe, emigrants seeking new homes in quest of civil freedom and abundant
food, the native inhabitants, and the recently emancipated laborery have room and opportunity to extend their energies to the utmost. We trust that our statesmen will arouse at tention to these facts, and do all that lies in their power to realise the golden vision. In this way, rather than in the undertaking of great pelitical schemes of aggrandizement whether personal or national, they can best promote the true interests of the country.

We are aware, however, that the first great step toward this object is the rehabilitation of civil government in the several States where it has been suspended. A territorial or colonial system is repugnant to our institutions as well as to our prosperity. We had a revolution to emancipate ourselves from it, and cannot safely or consistently impose it now upon our Southern commonwealths. We have got to trust the people, or yield up republican government as a failure. Centralisation, however popular its form, is always to be avoided; even a consolidated democracy is but a species of imperialism. The individuality of local governments and institutions is indispensable to our system; and our own political security requires the speedy rehabilitation of the seceding States. There is, however, little need for apprehension. The genius of free institutions, the love of social order inherent in our people, will counterbalance any conflicting tendencies.

## CHILE AND SPAIN.

IT is possible, though hardly probable, that the confident expectation which was so recently entertained in Europe that the difficulties between Chile and Spain would be promptly settled by the withdrawal of the Spanish government from the haughty and imperative attitude assumed by Admiral Pareja, may prove to be premature, if not unfounded. It is asserted at least, and as by authority, that the Cabinet of Her Catholic Majesty have responded in no friendly tone to the remonstrances of the British government, and that Spain is manifesting a disposition to carry things with a high hand in the Southern Sea, even at the risk of a collision with Great Britain herself.

This may be so, for almost all things are possible when questions of interest and of international justice unhappily get themselves complicated with points of national "honor;" and Earl Russell has a wonderful gift at making good advice unpalatable by the form in which he offers it. But the conduct of negotiations on this and on all other subjects between England and Spain has now fallen on the English side under the control of the Earl of Clarendon, a diplomatist as remarkable for his tact and his knowledge of the Continental character as Earl Russell is for his infelicitous tendency to confound the pedagogue with the politician. The Earl of Clarendon, moreover, as Mr. Villiérs, passed a considerable time at Madrid in the capacity of British Envoy, and not only made himself familiar with the peculiarities of the Spanish temper and the tone of Spanish statesmen, but acquired an extraordinary personal popularity, and formed intimate social relations with the Spanish Court which are understood to have been of no slight use to himself and to his country on many subsequent occasions.
Where there are so many substantial reasons in favor of a conciliatory policy as exist to lead Spain into adopting a milder course with Chile than Admiral Pareja saw fit to inaugurate, that must be a rare measure of stupidity and illfortune which can make a great maritime war between England and Spain the only means of securing the rights and the independence of the South American repnblic.

It is certain, too, that other neutral Powers such as France, Italy, and Brazil have signified their disapprobation of the Spaniah Admiral's exasperating; demonstrations and we
may hope that the United States will make themselves heard to the same effect with an emphasis at once firm and temperate. So good an opportunity rarely offers itself for proving that our perpetual clamor about republican institutions on the American continent is not a mere lip-service, nor veils an ambitious desire to emulate the destiny of ancient Rome in the New World.

In upholding the principles of international law and equity menaced by Spain in her attack on Chile we cannot be suspected of covert designs upon the Chilian territory. A certain shade of suspicion, it must be confeased, has not unnaturally been cast upon our manifestations of sympathy with Mexico by the fact that we have already in one war torn away from that republic two noble and valuable provinces, and that wider projects of Mexican annexation are known to be entertained by a faction at least, among our citizens. But Chile lies too far to the southward of our territories for any Power to inagine that we can entertain at present any intention of drawing her copper-mines and her harbors within the sphere of our political system. And we are so far from having displayed any disposition to monopolize the control of her commercial resources that we are justly chargeable on the other hand, with neglecting to cultivate the advantages we might have reaped from an extended intercourse with this enterprising and flourishing state.
Notwithstanding the immense facilities which we enjoy through the possession of California and Oregon for establishing a positive preponderance of American influence in Chile, our oommercial relations with that country are insignificant in comparison with those maintained by Great Britain, by France, and even by the ports of the North of Europe. The flags of Brazil and of the United States enjoy almost an equal representation in the Chilian statistics of trade. The commerce of England with Chile is more than eight times, and the commerce of France with Chile more than four times as great as the commerce of Chile with the United States, while Bremen and Hamburg transact nearly twice as much business as ourselves with that country. The whole steam transportation, to take a single and striking instance, of the South Pacific is performed under the British flag.

This is not a satisfactory state of things; but it will at least liberate us from all suspicion of directly interested mo. tives in assuming an attitude of active friendliness toward Chile in her present straits. The commercial relations such as they are which we now have with Chile will be gravely benefited by such action on the part of our government. It will be justly regarded both in Chile and elsewhere, as the result of a disinterested desire to protect the rights of a free people from invasion, and to impose respect or the obligations and the restrictions of international law upon a Power which once arrogated to itself the exclusive possession of the Americas and of either ocean.
Whether we shall act in concert with the other maritime powers, or independently is a matter to be regulated of course, by considerations of a wider bearing than any which can arise out of this special case. But that we should act, act promptly and with effect, is plainly due to ourselves as well as to that great system of international law by which alone weak nations can be protected without perpetually endangering the peace of the world.

## THE NORTH AMERICAN FISHERIES.

The termination of the Reciprocity Treaty opens afresh. the controversy with regard to the North American Fisheries, and hence the nature and history of this controversy, and the value of the fisheries become very interenting and important subjects for examination.

There has always been a desire on the part of the inhabitants of the eastern British North American Provinces to exclude citizens of the United States from the fisheries. This disposition more than once, but for the moderation of the British Ministry, would have precipitated the United States and Great Britain into a war; and, indeed, difficulties have often arisen so serious that it was difficult to perceive how hostilities could be avoided. The wisdom of the two Governments, under the circumstances cannot] be too highly commended.
Mr. Marcy, in 1854, when the Reciprocity Treaty was under negotiation, required that the whole question of the fisheries should be determined before proceeding further. In this endeavor he was successful, and accordingly the first article of that treaty contains the solemn agreement of the contracting parties, that in addition to the privileges granted by the treaty of 1818 , the inhabitants of the United States should have, in common with the subjects of Her Britannic Majesty, the liberty to take fish of every kind, except shellfish, on the sea-coast and shores, and in the bays, harbors, and creeks of Canada and the other provinces, without being restricted to any distance from the shore; with permission to land upon the coasts and shores of the Colonies and also upon the Magdalen Islands for the purpose of drying their nets and curing their fish. This privilege to land was one of the most important received from the treaty. Previous to 1854, our fishermen were compelled to go to the banks in large vessels fitted at great expense, and with crews averaging nine men to every schooner of ninety tons burthen, and extending their voyages for many weeks; while the inhabitants of the Colonies could carry on their fishing entirely in small vessels with not more than two men in each, who would return to shore each evening to land and cure their fish. It was also necessary for our fishermen, when their vessel had been filled, to return to the port from which they started, unload and refit, losing some two weeks of time. Hence we could not successfully compete with the Canadians. The treaty of 1854 changed all this by giving our fishermen the right to land and cure their fish.

Previous to the Reciprocity Treaty the fisheries were repeatedly a subject of negotiation, and brought us, as already stated, to the verge of war. At the treaty of 1783 , when our national independence was conceded, special endeavors were made and with success to give to our fishermen the right to take fish off the shores of the Provinces. The war of 1812 , it was insisted by the British Government, had annulled and destroyed them. The Colonists determined that Americans should occupy the fishing grounds no more. The envoys of the United States at, Ghent found this a very difficult matter to arrange. They had been instructed from home to break off negotiations rather than even allow the subject of the fisheries to come under consideration; and yet they had to encounter at the outset the position of the British plenipotentiaries, that the war had entirely abrogated the rights secured by the treaty of 1783 . Mr. John Q. Adams thus describes the controversy:
"These gentlemen, after commencing the negotiations with the loftiest pretensions of conquest, finally settled down into the determination to keep Moose Island and the fisheries to themselves. This was the object of their deepest solicitude. Their efforts to obtain our acquiescence in their pretensions that the fishing liberties had been forfeited by cence in their pretensions that the fishing liberties had been forfered by
the war were unwearied. They presented it to us in every form that the war were unwearied. They presented it to us in every form that
ingenuity could devise. It was the first stumbling-block and the last obstacle to the conclusion of the treaty."

Finally, at the suggestion of Mr. Adams, a proposition, drawn by Mr. Clay, embodied the principle that we held our rights of fishing by the same tenure that we did our independence; that, unlike other treaties, the treaty of 1783 is to be regarded as perpetual and of the nature of a deed, in which the fisheries were an appurtenant of the soil conveyed
or parted with, and, therefore, that no stipulation was necessary or desirable to secure the perpetuity of the appendage more than of the territory itself. If we were obliged to contract anew for fishing grounds we must also obtain a new title to our territories. This position was never answered, but it was not accorded.

The Colonists at once set up a claim on the subject, and in 1815 the British ships of war began to seize American fishing vessels in the waters of Nova Scotia, in the month of June in that year eight vessels were sent into Halifax in one day as lawful prizes, and warning was given to our fishermen not to come within sixty miles of the coast. The British Government declared that the captain of the Jasseur, who had made these captures had transcended his instructions; yet the (ifficulties continued, and some twelve other vessels were captured for alleged violation of the maritime jurisdiotion of Great Britain.

Finally a treaty was negotiated in 1818, in which the United States, receding from the ground assumed by Mr. Adams and his coadjutors at Ghent, surrendered forever the liberty to take, dry, and cure fish or within three marine miles of any of the coasts, bays, creeks, or harbors of the British dominions in North America not included in those limits. The conclusion of this treaty was that our vessels could go every where as under the treaty of 1783, except within three miles of certain coasts; and our rights were not impaired on the southern shore of Newfo undland, from Cape Ray to the Rameau Islands, on the western and northern shores of Newfoundland, from Cape Ray to the Quipon Islands, at the Magdalen Islands, between Mount Joly and the Straits of Belle Isle, and though these Straits, to an indefinite extent along the shores of Labrador ; while elsewhere in British America we retained the sea-fisheries and surrendered the shore-fisheries. Four years of quiet ensued. Then British ships of war disturbed our fisheries in the Bay of Fundy and along the shores of New Brunswick. In 1824 nine vessels were seized, no adjustment was made, but matters continued in this state till 1839 when from fifteen to twenty vessels were seized by British cruisers. Our fishermen armed themselves in many instances, and every indication of bloodshed ensued.
There were some five hundred American vessels that season in the Bay of Fundy. The people of Nova Scotia seemed determined to drive them to extremities. At their instance about one hundred vessels were driven from places to which their rights had been secured by the treasty of 1818. The masters of our vessels felt themselves unsafe, and it became necessary to despatch a man-of-war to the ground to protect our fishermen.

In 1845 a correspondence took place between Mr. Everett our Minister at St. James, and Lord Aberdeen, at which the British construction of the treaty of 1818 was accepted, that our vessels should fish no longer within three miles of the entrance of any bay on the coast of Nova Scotia or New Brunswick except the Bay of Fundy; and that the fishing grounds of that bay enjoyed before the war of 1812, and lost by that event, were reopened by an "important concession." The people of the Eastern States were dismayed; the clamorous colonists had gained their point.

But the British Government were not disposed to proceed to extremities. The evident purpose was to terminate the controversy on fair principles. But the remonstrance of the colonists changed this ; the old interpretation was again insisted upon. We give the following statement of the Hon. Amos Tuck in the House of Representatives in 1854, to illustrate the condition of the controversy at that time:

Our fishermen cannot go through another summer without involving themselves ịp serious difficulties with the Britieh Provinces. I believe
that there will be danger of bloodshed. There are no mackerel left on the shores of the United States; and that fishery cannot be success fully prosecuted without going within three miles of the shore; so that unless we have this privilege to enjoy the shore fishery without annoyance, the mackerel fishery will be broken up, and that important nursery for American seamen will be destroyed.

The question was one of fact and construction. The treaty of 1854 determined it for the last ten years in the most amiable and beneficial manner. A controversy of forty years was terminated; endless disputes settled which tended to the ultimate employment of naval forces with danger of hostile collision. The result was as felicitious as could be asked. The value of the fish taken by Americans arose in one year from $\$ 250,000$ to $\$ 632,000$, and even to more than $\$ 1,000,000$. It fell with the rebellion to the former figures, but with the return of peace, the tendency is to an increase to former rates.

The following is a statement of number of American vessels engaged in the fisheries, their tonnage, and value of fish taken for 12 years:

| Year. | Number. | Tonnage. | Crew. | Value of Fish taken. |
| :---: | :---: | :---: | :---: | :---: |
| 1852. | 260 | 18,200 | 3,400 | \$294,000 |
| 1853. | 220 | 15,4ט0 | 3,000 | 276,000 |
| 1854. | 234 | 16,380 | 8,220 | 280,000 |
| 1955. | 334 | 23,380 | 3,580 | 632,400 |
| 1856 | 476 | 36,3こ0 | 6,600 | 1,265,700 |
| 1857. | 452 | 81,640 | 6,240 | 1,053,000 |
| 1858. | 453 | 31,710 | 6,170 | 634,506 |
| 1859. | 380 | 26,600 | 5,160 | 528,000 |
| 1860. | 370 | $2 \overline{5}, 900$ | 4,980 | 459,0c0 |
| 1861. | 354 | 24,920 | 4,840 | 416,400 |
| 1862 | 274 | 19,180 | R,740 | 267,009 |
| 1863. | 225 | 16,450 | 3,230 | 249,750 |

With the termination of the treaty of 1854 , these privileges to a great degree are surrendered. The herring and mackerel fisheries become the sole property of the provinces. We go. bach to the time of the treaty of 1818-a system more calculated to embroil the citizens of the respective countries than any that could be devised. How this can be obviated, is not easy to forsee. We must have negotiation; and yet it is not likely that the British Government will be willing to make a new treaty which does not embrace the entire subject of commercial intercourse, between this country and the Provinces.

A business of such dimensions ought not to be wantonly sacrificed. At this period when every branch of industry is laden with onerous burdens to meet the indebtedness of the nation, we can afford to sacrifice nothing. The fisheries are capable of being indefinitely expanded; and it is important not to forego the opportunity. In 1815, when we were most anxious for peace with Great Britain, Mr. Adams declared that he preferred an indefinite continuance of the war to their surrender. They are of infinitely more importance now. We trust that before many months our statesmen will appreciate these facts, and hasten to correct the mistake of abandoning a right so critically important.

## ANALYSES 0F RAILR0AD REP0RTS. No. 11.

 NEW YORK CENTRAL RAILROAD.The length of the main line of road between Albany and Buffalo is..
297.75 miles. The length of lateral an

leased at the close of each year since the consolidation of May, 1853 :

| Fiscal years. | Main | Length of Laterals and | Routes Leased | Total | D'ble track, sidings | Equivalent to single |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | line. | branches. | line. | length. | switches. | single |
|  | (miles) | (miles) | (miles) | (miles) | (miles) | (miles) |
| 185.3 (54 months) | 297.75 | 265.10 |  | 562.75 | 240.50 | 803.25 |
| 1-54-55 | 297.15 | 265.00 |  | 562.7 | 276.75 | 839.50 |
| 1855-56. | 297.75 | 258.13 | $\ldots$ | 555.88 | 311.2 | 862.03 |
| 1856-57 | 247.75 | 258.13 |  | 555.88 | 825.87 | . 68 |
| 1557-53 | 297.75 | 258.13 |  | 558.88 | ${ }_{335} 21$ | 1.35 |
| 1858-59 | 297.75 | 258.13 | 98.46 | 654.34 | 349.46 | 1891.09 |
| 1859-60 | 297.75 | 258.13 | 98.46 | 654.34 | 369.47 | 1 1,023 |
| -1860-61 | 297.75 | 258.13 | 9846 | 654.34 | 374.83 | 1,029.17 |
| 1861-62 | 297.75 | 258.13 | 98.46 | 6 6.5.34 | 384.14 | 1,038.48 |
| 1862-63 | 297.75 | 258.13 | 98.46 | 654.34 | 403.06 | 1,15\%.40 |
| 1863-64. | 297.75 | 258.13 | 98.46 | 654.34 | 413.34 | 1,067.68 |
| 1864-6 | 297.75 | 258.13 | 98.46 | 654.34 | 426.03 | 1,080.37 |

The main line is wholly double track, except a gap frum Port Byron to Clyde, 13.09 miles, and another from Rochester to Churchville, 14.51 miles.

The rolling stock on the road and branches, on the 30 th of September, 1865, was as follows:
Locomotive engines.


The following table shows the equipment at the close of each fiscal year :

| Fiecal |  |  |  |  |  |  |  | rain C |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  | class | class | \& |  | Wo | n. |  | To |  |
| 1853 (5 mos.) | .) 147 | 156 | 55 | 55 | 266 |  |  |  |  |  |
| 1853-54 | 175 | 187 | 55 | 65 | 307 |  |  |  | 1,702 |  |
| 1854-55 | 188 | 187 | 76 | 62 | 325 | 1,354 |  | 429 | 1,7 |  |
| 1855- | 209 | 182 | 79 | 66 | 327 |  |  |  | 2,336 |  |
|  | ${ }_{218}^{218}$ | 196 | 74 | ${ }_{6}^{64}$ | 334 |  |  | $\cdots$ | 2,707 |  |
|  | 218 | 192 | 66 | 64 | 322 |  |  |  | 05 |  |
| 1355-5 | 211 | 196 | 41 | 61 | 298 |  |  |  | 2,760 |  |
| 1859- | 216 | 196 | 39 | 61 | 296 |  |  |  | 2,644 |  |
| 18 | 215 | 196 | 40 | 61 | 297 |  |  |  | 2,759 |  |
| 18 |  | 196 | 35 | 63 | 294 | 2.404 | 121 |  | 3,242 |  |
| 1862-63 | 239 | 197 | 58 | 68 |  |  | 51 | 03 |  |  |
|  | 241 | 183 | ${ }^{68}$ | 8 | 334 |  | 719 | 1,095 |  |  |
| 186 | 258 | 206 | \% | \% | 366 |  | 717 |  |  |  |

The general movement of trains with passengers and freiglt, in each year. since the consolidation, has been as follows :

|  |  |  |  |  | $\sim$ Carried one Mile- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fiscal |  |  |  |  |  |  |
| years. | Passenger | Freight. |  | Total. | Passengers. |  |
| 1853-54 | 2,117,058 | 1.200,240 |  | 3,317.278 | 163,874,973 | 81,168,080 |
| 1854-5.5 | 1,941,521 | 1,410,371 | 312,632 | 3,664,574 | 169,052,341 | 99,6015,836 |
| 1855-5 | 1,774,093 | 1,522,439 | 303,357 | 3,599,889 | 165,889,551 | 145,733,678 |
| 18 Jt | 1,836,212 | 1,811,109 | 336,969 | 3,984,290 | 160,423,541 | 145,873, 716 |
| 180 | 1,821,431 | 1,847,763 | 273,353 | 3.942,547 | 136,091,023 |  |
|  | 1,809,071 | 1,824,978 | 311,079 | 3,945,128 | 132,993,340 | 157,136,000 |
| 1859 | 1,816,279 | 2,344,881 | 332,053 | 4,493,213 | 126,588,091 | 199,231.392 |
| 18 | 1,850;056 | 2,727,730 | -369,367 | 4,947,153 | 116,174,787 | 237,392,974 |
| 18 | 1.753,215 | 3,2:3,565 | 381,892 | 5.368,672 | 119,028,024 | 296,963,492 |
| 186 | 1,902,908 | 3,347,24 | 442,071 | 5,692,223 | 147,237.968 | 312195,796. |
| 1863 | 2,123,5¢0 | 3,452,275 | 414,353 | 5,990,20S | 193,447,7\%5 | 314,081,410 |
| 186 | 2,276,888 | 3,094,565 | 432,595 | 5,804,048 | 223,229,271 | 930,62 |

The direction and amount of travel (passengers carried) in each year, have been as follows:

| Fisc | T-Eastward- |  | TWestward- |  | - Both ways.-- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Years. <br> 1853-54 |  | Way. |  | Way. | Thro' | Way. |  |
| 1854-5. |  |  |  |  | 201 | 2,515,943 | 2.717 .477 |
| 1855-56 | 71,762 | 1,231, | 118,673 | 1,308,16 | 190.435 | 2,539.178 | 2,729,613 |
| 1856-57 | 81,306 | 1,187,129 | 121,858 | 1.219,6:4 | 208,164 | 2,406:783 | 2,609,947 |
| 1857-58 | 81.017 | 966971. | 82.530 | 993,921 | 163.547 | 1,960.892 | 2,124,439 |
| 1805-59 | 79,833 | 1.119,886 | 74.410 | 953.018 | 154,243 | 2,102.404 | 2,256,647 |
| 1859-60 | 70.481 | 1,104,52: | 71,587 | 1,014.545 | 142,068 | 2,119,068 | 2,261,136 |
| 156 | 54.890 | 1,154.170 | 63.523 | 981,856 | 117,913 | 2.036.181 | 2.153,944 |
| 1*61-62 | 54.857 | 1,122,538 | 65,131 | 1,034.451 | :19,958 | 2,156,989 | 2,276,977 |
| 1862-63 | 68,713 | 1,333,041 | 79,16. | 1,243,033 | 147,880 | 2,576,074 | 2,728,954 |
| 196 | 96,245 | 1,780,3.52 | $10.3,115$ | 1.622,542 | 201,360 | 2,:352,594 | 3,554.254 |
| 1564-65 | 108 | 1,857,553 | 127,349 | 1,687,906 |  |  |  |

Included in the above are emigrants going West, as follows:

| Years. | Thro' | Wey. | Total. | Y | Thro' | War. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1-55-56 | 32.387 | 1,073 | 52,263 |  | 10,837 | 7,2S8 | 18,125 |
| 18.56-57 | 33,569 | 10,445 | $44: 314$ | 1861-62. | 19,901 | 5,240 | 18,141 |
| 1537 | 15,271 | 4.064 | 19,385 | 186:-63. | 13,412 | 6,217 | 19,629 |
| 1555-59 | 11.237 | 4,410 | 15.647 | 1863-64. | 15,481 | 7,5:30 | 23,011 |
| 1859-60 | 11,313 | 9,595 | 20,908 | 1864-65. | 14,877 | 4,482 | 19,359 |

The direction and amount of traffic (tons of freight carried) in each year, is shown in the following statement:

| Fiecal | -Eastward- |  | -Westward- |  | $\overbrace{\text { Thro }}^{\text {Both }}$ | ways- <br> Way. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Years. | Thro' | Way. | Thro' | Way. |  |  |  |
| 1853 |  |  |  |  |  |  | 549,805 |
| 18 |  |  |  |  | 156,194 | 513,879 | 670,073 |
| 18 | 172,7 | 385,478 | 80,507 | 137,346 | 253,288 | 522,824 | T76,112 |
| 1856 | 179,647 | 401,660 | 113,230 | 144,254 | 292,877. | 545,914 | 838,791 |
| 1857 | 229,275 | .347,775 | 83,133 | 103,224 | 312,408 | 452,999 | 765,407 |
| 185 | 234,241 | 336,686 | 113,838 | 149,554 | 348,079 | 486,240 | 834.319 |
| 1859-60 | 293,529 | 436,729 | 118,997 | 178,928 | 412,526. | 615,657 | 1,028,183 |
| 1860 | 439,956 | 445,072 | 115,941 | 170,3:3 | 551,897 | 615,405 | 1,167,302 |
|  | 616,177 | 447,951 | 161,013 | 162,292 | 777,190 | 610,243 | 1,387,433 |
| 1862 | 610,933 | 433,326 | 213,794 | 191,551 | 824,727 | 624,877 | 1,449,604 |
| 18 | 588,2117 | 555,955 | 178,362 | 234,624 | 766,569 | 790,579 | 1,557,148 |
| 1864-65 | 455,984 | 436,553 | 184,591 | 198,171 | 640,575 | 634,724 | 1,275, |

The following table classifies the tonnage for each of the above years：

| cal |  |  |  |  | Man－ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Years． | Forest． | Animals． | Veg．Food． |  | g． | dize． | rtic |
| 1853－5 | 45，530 | 115，417 | 156，204 | 10，935 | 52，244 | 94，643 | 74 |
| 1854－55 | 37，971 | 131，224 | 244，605 | 9， 792 | 60，140 | 105，312 | 81,02 |
| 1855 | 29，547 | 161，807 | 253，027 | 20，168 | 72，732 | 127．231 | 81．70 |
| 1 | 31，468 | 180.852 | 275，941 | 18，989 | 75，731 | 17\％，708 | 78，10 |
| 1857－58 | 24，368 | 172，076 | 301.507 | 18，373 | 47，939 | 13，4，482 | 66，66 |
| 58 | 35，154 | 204，167 | 249，751 | 30，096 | 57.036 | 128，782 | 79.333 |
| 1859－60 | 42，305 | 223，362 | 343，872 | 39，169 | TT，256 | 201，5＊7 | 00，632 |
| 1560－61 | 39，310 | 251，964 | 441.562 | 47.341 | 80，597 | 192，583 | 113，945 |
|  | 39，479 | 350，020 | 469，885 | 45，245 | 92，123 | 243，105 | 138，576 |
| 62 | 58，829 | 395，876 | 405，380 | 72,467 | 88，965 | 310．275 | 123，812 |
|  | 87，584 | 383，000 | 461，511 | 57，150 | 112，267 | 287，804 | 167，832 |
| 1864 | 55，718 | 348，661 | 349，103 | 32，099 | 71，484 | 258，043 | 160 |

The freight per ton per mile in each year was as fol－ lows：
$1858-54 \ldots$
$1855-\ldots .$.
$1855-5 \ldots$
$1856-57 \ldots$


The income account of the two last years，1863－4 and 1864－5 compare as follows ：


Frelght
Mail
Total．
To maintaining and operating ＂Coupons and interest． ＂Dividend，Feb．．．．．．．．
Angust．．．．
U．B．tax on divid end $1863-64$.
$\$ 8,765,24335$
3,92315180
8,341 $\begin{array}{cc} & 18 \\ 0 & \$ 3,8 \\ 0 & 4,52 \\ 5 & 8,77\end{array}$ $\$ 3,854,867$ 58 incr Difforenc
$889,6 \geq 4$
8 $\begin{array}{r}8,548,37055 \\ 97,79000 \\ 435,57748 \\ \hline\end{array}$

$\$ 16,763,18318$ \＄17， 830,39207 iner $\$ 1,067,258$ $9.346,18436 \quad 10,882.85809$ incr $1,556,173$ 73 $\begin{array}{llll}1.026,765 & 38 & 974,169 & 26 \\ \text { deer } & 52,596 & 12 \\ 1,218,450 & 00 & 731,730 & 00 \\ 975,400 & 00 & 456,720 & 00 \\ 737,730 & 01 & \text {＂．} & 0,37,620\end{array}$ | 975.400 | 00 | 737,730 | 01 | $"$ | 237,670 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| 85,323 | 59 | 78,473 | 00 |  |  |

111，182 $38 \quad 111,182$
$\begin{array}{llll}60,000 & 02 & 60.000 & 00 \\ 84,959 & 838,451 & 85 & \text { incr } \\ 3 & 3, \ldots, 491\end{array}$


Total disbursements．．．．$\$ 16,763,18318 \$ 17,530,39207$ incr $\$ 1,067,25 \mathrm{~s} 3$.
The following table exhibits the yearly gross earnings，the operating expenses，and net earnings for the twelve years and five months ending September 30， 1865 ：

| Fiscal | －＿－＿mross Earninge－ |  |  |  | Operating | Nett |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Years． | Passeng | eights | al， | Total． | Expeuses． | Earninge． |
| 1553 （ 5 mos ） | \＄1，475，470 | \＄417，113 | \＄94，096 | \＄1，986，679 | \＄1，164，646 | \＄822，033 |
| 1853－1854 | 3，151，514 | 2，479，821 | 287，000 | 5，918，335 | 3，088，041 | 2，830 294 |
| 1854－1855 | 3，242，229 | 3，189，603 | 131，749 | 6，563，581 | 3，401，456 | 3，162，125 |
| 1855－1856 | 3，277，3\％8 | 4，328，042 | 171，928 | 7，707，348 | 4，097， 867 | 3，609，481 |
| 1856－1857 | 3，140，6337 | 4，559，276 | 320，338 | 8．027，251 | 4，453，515 | 3，573，736 |
| 185\％－1858 | 2，532，647 | 3．700，270 | 295，496 | 6，528，413 | 3，487，292 | 3， 041,121 |
| 1＊58－1859 | 2．566，370 | 3，337，148 | 297，331 | 6，200，849 | 3．349，429 | 2，251，420 |
| 1859－1860． | 2，569，265 | 4，095，934 | 292，042 | 6，957，241 | 4，278841 | 2．678，400 |
| 1860－1861 | 2，315，9：33 | 4，664，449 | 328，660 | 7，309，042 | 4，6＋i．．979 | 2．662，063 |
| 1S6it－1862． | 2，389，724 | 6，607， 331 | 359，7\％3 | 9，356，828 | 5，60ヶ， 750 | 3，749．078 |
| 1862－1863 | 2，930，341 | 7，498，509 | 468，781 | 10，597，631 | 6，542，633 | 4．054，998 |
| 1863－1864 | 2，923，152 | 8，543，371 | 531，367 | 12，997， 390 | 9，346，184 | 3，651， 005 |
| 1864－1865． | 4，521，404 | 8，776，02\％ | 6388,043 | 13，975，5\％4 | 10，882，353 | 3，09：，166 |

From the nett earnings the following sums（not including construction）were paid and disbursed in the several years ：


The following are the details of the dividends declared and paid since the consolidation ：


The Balance Sheet from the General Ledger for the wo years，1863－64 and 1864－65，compares as follows；

＊Including U．S．Tax on＿Dividends．

$\qquad$ $\$ 42 \overline{275,99936} \quad \overline{\$ 4,075,49740}$ incr．$\$ 1 \overline{799,49800}$
The following statements exhibit the details of the general account as it stood on 30th September， $1856-65$ ，both vears included：

|  | Sh | Fu | B | Operating | Balance of | To |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fiscal years． |  |  |  |  | inc |  |
| 1855－56 | \＄24，135，661 | \＄14，763， 807 | \＄191，732 | \＄642，771 | \＄1，301，036 | \＄41，033，82\％ |
| 1856－5\％． | 2t，136．661 | 14，607，510 | 198，6：33 | 693.877 | 1，823，5\％ | 41，461，654 |
| 1857－58 | 24，18：， 400 | 14，402，635 | 35，000 | 416．274 | 1，594，326 | 40，633，635 |
| 1858－59 | 24，000，000． | 14，333．771 |  | 413.083 | 1．619，150 | 40，366，605 |
| 1859－60 | $24.0000,000$ | 14，332，523 | 12ヶ．3\％5 | 481.537 | 1，697，012 | 40，639，447 |
| 1860－61 | 24.000 .000 | 14．613．005 | 209，356 | 646.549 | 1．576，378 | 41，045，289 |
| 1861－62 | 24．c00．000 | 14，2 9，593 | 33， 890 | 363，05\％ | 2，690，295 | 41，866，835 |
| 1862－63 | 24．209．000 | 13，770，648 | 284，411 | 821，578 | 3，765，243 | 42， 859,880 |
| 15633 | 24．396．000 | 13，2：1，341 | 52，568 | 7 71,222 | 3， 554,868 | 42，275，999 |
| 1564－65． | 24，591，000 | 14，6：27，443 | 38，000 | 897，757 | 3，921，297 | 44，075，497 |

Against which are charged for construction，equipments， stocks owned by company，claims（debt certificates）on fu－ fure income，supplies beyond $\$ 1,000,000$ ，and other assets the following：

| Fiscal years． | Railroad \＆ equipment． | Stocka． \＆bonds． | Debt certific＇s | Fuel \＆ supplies． | Bills re－ <br> Banks．ce＇able \＆ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | \＆agents． |  |
|  | \＄20，786，3\％2 | \＄812．453 | \＄8．998，176 |  | \＄1，176，153 | \＄260，770 |
| 1856－57 | 30，515，815 | 910，797 | S，991，977 |  | 750，482 | 292，583 |
| 1857－58 | 30，732，517 | r63，230 | 8，193，000 | \＄ 560,939 | 500.464 | と3，485 |
| 1858－59 | 30，840，714 | 588，980 | 8，015，000 | 286，707 | 400，163 | 144，442 |
| 1859－60 | 31，IM 4 ，065 | 964， 3 ，31 | 7，831，000 | 150，934 | 4－2，335 | 143，732 |
| 1860－61 | $31,594,226$ | 922.131 | T， 7334,500 | 240，021 | 5\％2．0．4 | 153，3\％ |
| 1861－62 | 31，757，398 | 782，580 | 7．429，500 | 341，410 | 1，316，467 | 209，481 |
| 1862－63 | 32， 740,068 | 791，965 | 7，244，104 | 519，529 | 1，392，25S | 191，656 |
| 1863－64 | 32， 879,251 | 712，945 | 6，995，598 | 491，756 | 983，266 | 213，183 |
| 1864－65 | 33，701，920 | 1，279，791 | 6， 668,120 | 1，173，633 | 956，663 | 195，370 |

The cost of road per mile，the earnings and expenses per miles，the rates of expenses to gross earnings，and the rate of dividend per annum are shown in the annexed table：

|  | Cost of R＇d | Earn＇gs | Exp＇ses | Profts | Exp＇s | e of |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fiscal years． | p．mile． | p ．mile． | p．mile． | p．mile． | to ea＇ns |  |
| 1853 （5 mos．） | \＄39，511 | \＄ 8.469 | \＄4，964 | \＄3，505 | 58.61 |  |
| 1853－54． | 40.972 | 10，01？ | 5.485 | 5，027 | 52．18 | 9 |
| 1854－55． | 51，302 | 11.805 | 6，117 | 5.688 | 51.49 | 8 |
| 1855－56． | －30，572 | 13，361 | \％，870 | 6，491 | 53.17 | 8 |
| 18：56－57． | －4，584 | 14，437 | 8． 009 | 6，42S | 55.47 | 8 |
| 1857－58． | 5， 2,24 | 11，141 | 6，ゾ2 | 5，469 | －53．42 | 8 |
| 1858－59 | 55，469 | 11159 | $6.0 \% 4$ | 5，128 | 54.01 | $\gamma$ |
| 1859－60 | 55，946 | 12.513 | 7，695 | 4，818 | 61．49 | 6 |
| 1860－61 | 56，69\％ | 13，146 | 8，359 | 4，787 | 63.59 | 6 |
| 1861－62 | 57．171 | 16，829 ． | 10，085 | 6，744 | ＂59．98 | 6 |
| 1862－63． | 2\％．885 | 19，600 | 12，307 | 7，293 | ${ }^{6} 62.78$ | 7 |
| 1863－64 | 59.135 | $233 \pi$ | 16，809 | 6，568 | \％1．90 | 9 |
| 1864－65 | 60，615 | 25135 | 19，572 | 5，563 | 77.86 | 6 |

The rates at which the stock of the company has sold at the New York Stock Exchange for the past five years have been as fullows：


All the other expenditures during the year (except as shown in the increased value of fuel and supplies) have been charged to Transportation Expenses, and include a very general and thorough overbauling and repairing of the motive power and rolling stock, and of the roadbed and superstructure, the rebuilding of the cattle sheds at Buffalo, and a portion of the car shops at West Albany, which had, respectively, been destroyed by fire, and the rebuilding of the bridge over the Genesee River at Rochester, which had been carried away by the flood in March. The uniformly extreme cold weather in January, February and March, and the unusual fall of snow and rain in the two months monthe last named, caused great general damage and consequent additional expense for repairs, besides materially diminishing the traffic.

The stock of Fuel and Supplies (from the light supply of which during the winter of ' 64 and ' 65 some difficulty was experienced) has been increased to a proper standard. The enhanced price of the articles made the value of nearly similar quantities much greater than formerly, and necessarily involved a larger investment of money to provide for the requirements of the line.
Owing mainly to the great increase in prices, the net result of the business of the year did not afford sufficient means to meet this investment, in order to provide for which, and for the amounts paid on Construction account, and for account of Hudson River Bridge at Albany (the latter $\$ 380,000.00$ ), there was issued, during the year, $\$ 2,000,000.00$ in convertible seven per cent boids, due in 1876. During the same period certain items of debt matured and were paid off, so that, at the close of the fi cal year, the Capital Stock and Funded Debt stood $\$ 1,621,000.00$ more than at the close of last fiscal year. Statements ehowing the amount of Capital Steck and Funded Debt at close of each fiecal year, from 1856 to 1865, will be found on pages 8 and 9 .

The Iron Bridge over the Erie Canal at Schennectady, spoken of in last year's Report, has been completed this year. The length of iron bridging now pon the line. reduced to single track, is 5,677 8-12 feet.
The renewal of Iron Raile, during the year, amounted to 15,708 tons, equal to 163,62 miles of single track. The number of Ties renewed during the same period was 535,669 .

## fiterature.

Elements of Potitical Economy. By Arthur Litham Perry, Professor of History and Political Economy in Williams College. New York: Charles Scribner \& Co., 1866.
Professor Perry's treatise, although we should take exception to some of his conclusions, will, we think, take rank with our best works on political economy; and its simplicity, clearness of illustration, and general soundness of view, commend it for geueral reading.
To a great degree it is destitute of the dryness and heaviness which is generally supposed to necessarily characterize a work upon this subject $\cdot$ The table of contents presents a tolerably fair synopsis of the book :
Chapter 1. History of the Science. II. On the Field of Science. III. On Value. IV. On Exchange. V. On Prodaction. VI. On Labor. VII. On. Cap-
ital. VII. On Land. IX. On Cost of Production. X. On Money. XI. On Carrency in the United States. XII. On Credit. XIII. On Foreign Trade. XIV. On the Mercantile Syatem. XV. On American Tariff. XVI. On Taxa-
tion.

The first chapter, it will be seen, treats of the principles of political economy. Having elucidated these the residue of the books is devoted to their application. Values, money, currency, commerce, tariffs and taxation are each in turn critically treated. By value he understands "purchasing power." Gold and silver are standards, not represeneatives of value, because the general demand for them in the arts and for other purposes fixes their wurth. Hence it is a principal merit of metalic currencies that the gold and silver comprised in them determine their own value by natural laws, bo th relatively to each other and to all other purchasable things; and the quanticy required in any country to do its business is a matter which natural laws are perfectly competent to regulate without any direct action of Government. So uniform is their value everywhere, that if nations were to make their principal coins of similar weight, they would circulate among them all, and save recoining. Paper currency tends to drive coin out of circalation, as inferior money is always sure to displace the superior. It is only allowable when it is actually and instantly convartible into gold and silver. Credit is good in its proper place, but in the people's current money $i_{c}$ is out of place. The treasury notes acquired no substantial increase of value by being made a legal tender.

The "Mercantile system" by which the "balance of trade" is considered necessary to be secured to ensure the property of a nation, finds no favor with Professor Perry; who declares that it "is long ago dead and buried, but it has left one of its progeny behind it, of no better birth than its parent, which has not yet found its death and burial. This is the doctrine sometimes euphonically and courteously denominated protection to native industry, a designation, however, not in the least indicative of its real nature. This
doctrine, now utterly expelled from England and Germany, itill lingers feebly in some other parts of Europe, and though steadily declining in the United States, is still strong enough here to control the present national legislation." He considers that there is, and can be, no discouragement to domestic labor in the freest international exchanges. Every foreign perchaser, he claims, necessitates the employment of domestic labor to create that with which the purchase was made, thereby enlarging the demand for laborers, and thus tending to increase their wages.

The chapter on taxation deserves careful attention. It is recommended that people of very moderate means be exempt from direct taxation; and that the taxes and duties shall be collected in as economical a manner as possible. As a rule, collection should not long precede the disbursement. Duties and taxes should be simple, and their amount easily calculable; and, to be productive, should discourage as little as possible the exchanges that would otherwise go forward. On articles of luxury and gratification, particularly where their moral effects are clearly questionable, very high taxes may properly be laid. These views of Professor Perry deserve at. tention. How our taxes can be paid without fettering or checking the industries of the nation is the most interesting of all questions.
Humorous Poems, by Olifer Wendell Hclmes. Ticenor \& Fields, Publishers. Boston, 1865.
This is the fifth volume of the series of "Companion Poets for the People" now being published by Messrs. Ticknor \& Fields and already so popular. As these volumes are issued in excellent style with capital illustrations and contain selections from the leading American and English poets, the series could not fail to be a succesr. Each number is bound in neat pamphlet form and is furnished at the refreshingly low price of fifty cents.
Puss in Boots. New York; published by Hurd \& Houghton, 1866.

Mr. H. L. Stephens, the artist, has beautifully embellished this old nursery favorite. The frontispiece represents the "Marquis of Carabus' sitting despondent, with Puss before him on the window. stool. Next, we have Puss, all booted and costumed, presenting a rabbit to the king; in the next she is instructing the reapers what answer to return ; then the interview with the Ogre in his lionshop is given. After that, the artist has represented the reception of the king, princess, and "Marquis;" and, finally, we have the blessing of the young pair.
The moral of this little funny story is that the humblest may be, after all, the most valuable and serviceable.

## $\mathfrak{F} \mathfrak{o r e i g n}$ News.

## GREAT BRITAIN.

LONDON AND LIVERPOOL DATES TO DECEMBER 9.
The money market has been unusually dall and depressed during the week, and prices of nearly all kinds of securities receded. There was but little inquiry for any kinds of stocks or shares, most persons showing a tendency to realize. There were more sellers than buyers, and there was a general feeling of depression in consequence. The tone was gloomy in the extreme, and there was but little business and that at a disadvantage. The funds remain at a point but little above the lowest touched during the whole of the money prensure and failures of 1864. In the foreign market the decline has been more continuous than at any period during a number of years; with a still declining tendency.
The fact that nearly all the European governments are in the market as borrowers tends to shake confidence in foreign securities generally. It is beginning to be perceived that this continual drain of money, withdrawn from reproductive purposes, and applied, for the most part, to the maintainance of an idle soldiery and officials, serious! $y$ affects the mercantile classes by increasing the rates of interest, and diverting capital from industrial pursuits. This whole subject is attracting the attention of canitalists, and it is believed that this class of securities will meet with less favor than heretofore.
A continued decline has occurred in Mexican stock, in consequence of the unfavorable reports from New 'York, and the impression which reems to be increasing of the instability of affairs in Mexico.
The demand for discounts has been very moderate, and the Bank of England has extended accommodation freely. The private discount houses did a limited business at reduced rates. Stock Exchange advances were quoted at four per cent.
It was expected that the Bank of England would reduce its rate of interest, but the witndrawal of bullion for commercial purposes
and the absence of anticipated remittances of specie from the United States seemed to justify a continued caution.
The returns of the circulation of the private and joint stock banks of England and Wales, for the four weeks ending November 12, combined with the circulation of the Scotch and Irish banks for the same period, and the average circulation of the Bank of England for the four weeks ending the 8th of November, (the nearest date furnished by their returns), give the following results of the circulation of notes in the United Kingdom when compared with previous month :

|  | Nov. 11, 1565. <br> £21.864,805 | Increase. | Decrease $\cdot$ f10u709 |
| :---: | :---: | :---: | :---: |
| Private banks....... 3,122,002 | 3,133,928 | 6 |  |
| Joint stock banks.... 2,919,154 | 2,892,421 |  | 26,733 |
| Total in England.. . $£ 28,006,670$ | £27,991,154 |  | £115,516 |
| Scotland ...... ... 4,515,404 | 4,696,685 | £181,281 |  |
| Ireland . ........... 6,607,715 | 6,887,925 | 280,210 |  |
| United Kingdom...£39,129,789 | $\mathfrak{£}_{39,475,764}$ | £345,975 |  |

And, as compared with the month ending the 12 th of November 1864, the above returns show an increase of $£ 917,944$ in the circulation of notes in England, and an increase of $\mathfrak{£ 2 , 1 0 1 , 9 1 0}$ in the circulation of the United Kingdom.
On comparing the above with the fixed issues of the several banks the following is the state of the circulation :
The English private banks are below th ir fixed issues......£1,005,541 The English joint stock banks are below their fixed issues.. $\quad 333,836$

Total below fixed issue in England................. $\overline{£ 1,339,377}$
The Scotch banks are above their fixed issue.................. $1,947,414$
The Irish banks are above their fixed issue.................... . 533,431
The average stock of bullion held by the Bank of England in both departments during the mouth ending the 8th of November was $£ 13,135,813$, being a decrease of $£ 389398$ as compared with the previous month, and a decrease of $£ 141,489$ when compared with the same period last year.
The following are the amounts of specie held by the Scotch and Irish banks during the month ending the lith of November :
Gold and silver held by the Scotch banks. $\qquad$ $2,646,198$
$2,491,904$ £ $\bar{£}, 138,102$
being an increase of $£ 375,526$ as compared with the previous return, and an increase of $£ 559,571$ when compared with the corresponding period last year.

## TIIE CONTINENT.

paris dates to december =
Customs returns, issued within the last few days. give details of the commerce of France in the first ten months of the present year, compared with the corresponding periods of the two preceeding years. In the ten months of 1865 the value of the imports for consumption was $2,280,767,000 \mathrm{f}$, of $1864,2,069,731,000 \mathrm{f}$, and of 1863 2,021.142.000f; whilst that of exports of French production was, in 1865, 2, $550,637,000 f$; of $1864,2,483,390000$; ; and of 1863 , $2,157,797,000$. These firgures show that trade in France is progressing in the most satisfactory manner possible.
The extent to which the position of affairs in the United States affected French industry in 1864 is exhibited by the following figures :

| United States. | Millions, | Compared with |
| :---: | :---: | :---: |
| 1863. |  |  |
| Imports (general).... | 75 | 18 per cent less. |
| do $\quad$ (special) $\ldots$. | 69 | 15 |

iI. exports from france.

| Great Britain. | Million | Compared with 1863. |
| :---: | :---: | :---: |
| (General) | 1,145 | 10 per cent inc. |
| (Special) . | 89 | 11 do dis |
| Eritish Indies. |  |  |
| (General) | 10 | 47 per cent dec. |
| (Special). |  | 50 do do |

And in the case of America-
United States.

The following is a detail of the value of some of the prineipal imports:

|  | First 10 months of 1865 , francs. | First 10 months of 1864 . francs. | First 10 months of 1863 , francs. |
| :---: | :---: | :---: | :---: |
| Wool | 223,553,000 | - 189,292,000 |  |
| Silk | 244,459,000 | 231,398,000 | 243,607,000 |
| Suga | 117,381,000 | 104,5'9,000 | 121,614,000 |
| Cotto | 333,063,000 | 278,644,100 | 210,378,000 |
| Coal | 103,368,000 | 93,936,000 | 81,079,000 |
| Oxe | 85,477,000 | *87,096,000 | 96,110,000 |
| Oxe | 65,717,000 | 65,839,000 | 63,991,000 |
|  | 63,372,000 | 42,496,000 | 39,972,000 |
|  | 72,507,000 | 69.174,000 | 67,217,000 |
| Oleaginaus . . . | 96,249,000 | 91,119,000 | 87,750,000 |
| leaginous seed | 52,835,000 | 47,148,000 | $34,063,000$ |

Compared with 5 years' average 40 per cent inc.

22 per cent dec
27 do do

The articles nest in importance to these were olive oil, seeds for sowing, staves, tallow, guano, copper, indigo, woolen tissues, straw plait and straw hats.
The principal exports of French production were :

|  | First 10 months of 1865, francs. | First 10 months of 1864 , francs. | First 10 months of 1863 , francs. |
| :---: | :---: | :---: | :---: |
| Silk tissues. | 332,574,000 | 364,189,000 | 324,071,000 |
| Woolen tissues. | 317,189,000 | 316,686,000 | 245,947,000 |
| Cotton tissues. | 90,111,000 | 89,795,000 | 77,695,000 |
| Turnery, mercery, and buttons............. | 148,705,000 | 144,751,000 | $115,300,800$ |
| R ady-made clothes and |  |  |  |
| winen | 90.728,000 | 88,494,000 | 0 |
| Wines | 223,890,000 | 199,407,000 | 187,060,000 |
|  | 96,219,000 | $85,878,000$ | 77,858,000 |
| Articles in | 52,747,000 | 52,28:2000 | 42,274,000 |
| Aefined sugar | $67,046,000$ $79,942,000$ | $75,390,000$ $59,884,000$ | $65,601,000$ 69465,000 |

The more important of the other exports were tools and articles in metal, flax and hemp tissues. woollen yarn, silversmiths' work and jewelry, millinery and artificial flowers, furniture, brandies, chemical productions, butter, wool, timber. rosin, oxen, grain and flour. \&c.
Below we give the imports and exports of coin and bullion.
imports.
First 10 months First 10 months First

| st 10 months of 1865. francs. | First 10 months of 1864. francs. | First 10 mon of 1863. francs. |
| :---: | :---: | :---: |
| 48,987,839 | 92, 831,088 | 64,550,23 |
| 279,808,011 | 265,654,485 | 245,021,994 |
| $77 \times 10,814$ | $51.067,087$ | 22,616 |
| 124,732,667 | 176,912,991 | 105,123,591 |
| 531,889,861 <br> EXPORTS. | 589,465,651 | 437,311 |
| 39,299,223 | 21,184,224 | 71,081,107 |
| 195,273,900 | 263,005,041 | 224,753,696 |
| 55,947,127 | 114,657,767 | 81,785,980 |
| 54,944,238 | 163,455,812 | 84,427,303 |
| 345,464,488 | 562,302,844 | 462,048,08 |

It appears from these figures that in the first ten months of the present year the imports exceeded the exports by 185,924,873f, or abont 37 million of dollars. Of the total imports of gold bullion and coin, 121,100,000f (round figures) were from England, $44,500,000$ from Italy, $4,600.000 \mathrm{f}$ from the United States, $59,900,000 f$ from the Zollverein, the rest from Belgium and other countries; and of the silver, $16,000,000 f$ came from England, 72, 000,000 from Italy, $41,100,000{ }^{\circ}$ from Spain, the rest from Belrium? the Zollverein, and other countries. Of the exports of gold, $21.000,000 \mathrm{f}$ were to England, $143,000,000 \mathrm{r}$ to Italy, $30,800,0 \mathrm{of}$ f to Egypt, the rest to Spain, Belgium, the Zollverein, Turkey, \&c.; and of those of silver, $5.900,000 \mathrm{f}$ went to England, $32,700.000 \mathrm{f}$ to British India, 2,900,000f to China, 8,900,000 to Egypt, 16,600,$000 f$ to Belginm, and the remainder to the Zollverein, Spain, and other countries.

## COMMERCIAL AND MISCELLANEOUS NEWS.

Imports and Exports for the Week.-The following are the imports at New York for the week ending (for drygoods) Dec. 14, and for the week ending (for general merchandise) Dec. 15 :
foreign imports at new york for the week.

|  | 1862. | 1863. | 1864 | 1865. |
| :--- | :--- | :--- | :--- | :--- |
| Dry goods........ | $\$ 832,526$ | $\$ 1,38,291$ | $\$ 317,110$ | $\$ 2,877,548$ |
| Gen'ralmerch'ndise | $1,831,410$ | $1,732, \$ 59$ | $1,085,768$ | $3,866,700$ |

Total for the wee
Previously reporte Previously reported 162,709090 Since Jan. $1 \ldots \overline{165,573,660} \overline{177,085,712} \overline{201,312,959} \overline{205,616,631}$
In our report of the dry-goods trade wili be found the imports of dry-goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports, for the week ending Dec. 19, and since January 1st.

EXPORTS FROM NEW YORK FOR tHE WEEK.

| For the | $\begin{gathered} 1863 . \\ 82,606,113 \end{gathered}$ | 864. | 1865. |
| :---: | :---: | :---: | :---: |
| Previously rep | 16E, 294,343 |  |  |
| Since Jan. 1............. Average price of gold for the week. | 165,900,456 | 1,060,319 | 76,68 |

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

The following will show the exports of specie from the port of
New York forthe week ending Dec. 16, 1865 :


Exports of Treasure from San Franotsco.-The exports of Treasure from San Francisco from November 1st to Nov. 29th. are given in the Mercantile Cazelte as follows:
November 1-Per Lubra-

| 1-Per Lubra- |  |
| :---: | :---: |
| Tu Kanagawa. | 7,290 00 |
| To Shanghae | 10,012 73 |
| 10-l'er Sacramento- |  |
| To New York | .\$882,784 14 |
| To England. | 475,181 34 |
| To Punta Aren | 6,000 00 |
| To Pana | 5,000 00 |

\$17,302 73

13-Per A. M. Larrence to Hongkon
1,587,915 48 5 - Per Fairlight to Hongrong

116,285
5 - Per Fairlight to Hongroug
18-Per Constitution-

$\qquad$
-910,745 64

Total since November $1,1865 . \ldots . . . . . . . . . . . . . . . . .$. . $\$ 2,620,11665$
Previously this year
38,246,972 5
Total since January 1, 1865
$40,867,088 \quad 19$
Corresponding period of 1864
51,961,237 99

## Decrease this year

$\qquad$
$\qquad$ \$11,094,149 75
Immigration.- The following is a statement of the number of emigrants who have arrived at this port from the 1st of January to the 31st of October, 1855, and their destinations


Iron and Steel.-The Philadelphia Press of 「hursday morning, December 14, says :
The members of the American Iron and Steel Manufacturers' Association of the United States assembled at the Board of Trade room yesterday morning, for the purpose of holding their second annual meeting.
It is shown by the report of the secretary pro tem. that the pro duct of the blast furnaces in 1864 was $1,149,913$ net tuns. Of this 684,319 tuns were anthracite pigs, 210,108 of raw coal make, and the balance of charcoal make. The product of Pennsylvania and Ohio exceeded one million tuns.

In 1856, the whole number of charcoal furnaces in the United States - 156. The product of new irn for 1864 was 974,876 tuns

The amount of pig iron, scrap iron, etc., worked up in 1864 was about 1400,000 tuns. It is evident that this important interest is to be largely developed here in the next few years, and it is the duty of the Government to extend to it every encowragent
In 1849 there were 79 charc al furnaces in Pennsylvania east of the mountains, which produced in that year 55,617 t uns. By the year 186032 of these had finally ceased operations. To the remaining 47 at least 7 new furnaces had been added; the production in that year was 36,576 tuns. In $1864,42,953$ tuns were made. West of the Alleghany Mountains in Pennsylvania, there has heen, since 1849, a very marked and rapid decrease in the production of charcoal iron This in 1849 produced 55,494 tuns of charcoal iron, 85 furna I 18449 furnaces only were in blat, pro or in the blast, pro ducing 8,701 tuns. This remarkabe decrease in the quantity o charcoal iron made in Pennsylvania can be ascribed to the operation of several agencies.

1. One that has been active for a number of years, viz., the absorption of wood for agricultural purposes.
2. One of recent introduction, viz., the great demand and consequent high price of labor, resulting from the discovery of vast quantties of petroleum in the valleys of the Alleghany and its tributaries.
3. The extensive introduction of the manufacture of iron from coke and raw coal. These causes, operating with more or less intensity and raw coal. Eastern States, will probably gradually drive the charcoal iron manufacture into the Weatern and North-western States, where wood is cheap and where the ores are of unexampled purity and richness. The total production of charcoal pig iron in the country in 1864 amounts to 255,486 tuns.
The products of the rolling mills making railroad rails in the United States for 1864 was as follows

| States for 186 | Roll Mills. | Total Produced. | $\begin{gathered} \text { Present } \\ \text { Capacity. } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Massachussetts | . | 30,312 | 37,000 |
| New York. | .. 5 | 57,433 | 98,000 |
| New Jersey. | 14 | 11,687 | 12,000 |
| Penneylvania. |  | 150,610 | 348,000 |
| Mary land. | . 2 | 6,488 | 29,000 |
| West Virginia. | . 2 | 844 | 18,000 |
| Ohio. . . . . . . . | . 3 | 20,301 | 66,900 |
| Kentucky. | 2 | 4,441 | 26,000 |
| Indiana. | . 1 | 12,773 | 30,00 |
| Illinois. | . 3 | 26,880 | 80,000 |
| Michigan. . | 1 | 5,600 | 20,000 |
| Missouri..... | . 1 | ....... | 10,000 |
| Tennessee. | - 1 | . $\cdot$.... | 9,000 9,000 |
| Georgia... | - 1 | ....... | 9,000 |
| Total. |  | .335,369 | 732,000 |

## 

DIVIDENDS.
We give in our Bulletin from day to day lists of bonds, \&c., lost, and dividends declared. These tables will be continued daily, and on Saturday morning, such as have been published through Be wow will be found those published the last week inthe Bulietin.
The following dividends are announced-

| name of dompany. | $\begin{aligned} & \text { RATE } \\ & \text { P. O'T. } \end{aligned}$ | Payable. |  | boors close |
| :---: | :---: | :---: | :---: | :---: |
|  |  | WHEN. | RE |  |
| Michigan C | 5 | $\text { n. } 1 .\{$ | Farmers Loan \& Trust Co, N. Y. Of'ce Treas., Bost | $\} \text { Dec: } 20 \text { to Jan. } 1$ |
| Hamilton Fire Ins. | 5 | Jan. 4. | Company's Ottice At Bank. | Dec. 26 to Jan. 2. |
| Tenth National Bank. | 5 | dan. ${ }_{\text {dan }}$ | At Bank. | Dec. 15 to Jan. S. |
| Metropolitan National Bank | 6 5 | Jan. ${ }^{\text {dan }}$ | At Ban | Dec. 15 to Jan. 2. |
| Nat. Shoe and Leather Bank | 5 | Jan. 2. | At Bank. | Dec. 25 to Jsu. 2. |
| Merchants Exch. Nat. Bank | 5 | Jan. 2. | At Bank. | Dec. 20 to Jan. 2. |
| Fifth National Bank. Ba... | 5 | Jan. | At Bank. | Dec. 16 to Jan. 2. |
| Nat. Butcher ${ }^{\text {Utica }}$ \& Black River R ${ }^{\text {R }}$ | 4 | Jan. 1. | Office of Co., Utica | Dec 15 |
| Marine National Bank | 6 5 | Jan. 2 Jan. 2. | At Ban | Dec. 23 to Dec. 31. |
| Manuf. \& Merchant Natienal Park Bank | 7 | Jan. 2. | At Bank. | Dec. 20 to Jan. 2. |
| Tradesmen's Nat. | 7/2 | Jan. 2. | At Bank. |  |
| Nat. Bank of Commonw |  | Jan. 8. |  | Dec. 23 to Jan. |
| Gt. West. (Marine) Ins. | 31/ | Jan. 2. Jan. 2. | Comiany's Office <br> At Bank. |  |
| Third National Bank. National Citizens Bank | 5 | Jsn. 3. | At Bank. | Dee. 26 to Jan. 3. |
| Morris C. \& Bank. Co.: |  |  | Co.'s |  |
| Preferred Stock <br> Consolidated | $\left.\begin{array}{l} 5 \\ 6 \end{array}\right\}$ | Jan. 10. | Clark \& Co., |  |
|  |  |  | Philadelphia |  |
| National B | 12 |  | At | De |
| Chatham National North River Bank | 7 |  | At Bank. |  |
| N. Y. National Exch. Bank | 6 | Jan. 2. | At Bank. |  |
| Hanover National Bank | 5 | Jan. 2. | At B |  |
| Na |  | Jan. ${ }^{\text {Jan. }}$ | At B | Dec. 26 to Jan. 2. |
| Importers' \& Trad. Na. ${ }^{\text {a }}$ |  |  | Company's Office | Dec. 22 to Ja |

Friday, Dec. 22, 1865. 6 f. m.
The Moner Market.--The market is amply supplied with surplus funds. The disbursement of currency interest by the Treasury has produced a partial relief throughout the country, which is felt at this centre in increased ease. The demand for monny for moving the annual products of the West is less than usual at this season. The Western banks are, generally, in an easy position, and make no important demands for accommodation upon their correspondents here. Indeed, it is true of the produce trade, generally, that it requires much less accomodation than usual in December. The produce commission agents are offering but limited amounts of paper; and the tobacco merchants and grocers make lim ited application for discounts. A large amount of merchandize bills is on the market, the supply from the dry goods commission houses and jobbers being especially large. Much of this being from firms whose standing is not fully known on the street, it is negotiated with more than usual difficulty, and at high rates.
Toward the close of this week the demand for temporary loans has lessened, in prospect of the inactivity attending the holidays, and unemployed balances are accumulating. At the beginning of January the usual payment of dividends will throw a large amount of currency upon the market, and produce still greater ease.

On call loans, the rate is universally 7 per cent; and it is doubtful whether a greater preponderance of supply over demand would reduce the rate; the high rates of interest upon governments at current prices, being a strong support of the street rate of interest.
The arrival of Secretary McCulloch in this city, has started the supposition that he anticipates negotiating a loan during the monetary ease anticipated in January ; which, for the moment, produces a slight flurry in leading circles. It is urged that, as the Secretary will be necessitated to borrow, in order to make up his decfiency of $\$ 112,000,000$, he will naturally come into the market at a period when money is usually abundant; nothing, however, appears to be certainly known as to the Secretary's intentions; although it is taken for granted that if, during his stay in the city, he should find the prospect more favorable than it is likely to prove at a later day, he will make proposals for a loan of about $\$ 50,000,000$ during next month.

The following are the rates for loans:

| Call loans | Per cent. |  | Per cent. |  |
| :---: | :---: | :---: | :---: | :---: |
| Loaus on bonds ex mort. | 6i8 ${ }^{7}$ | Choice endorsde bills, 3 \& |  |  |
| Choice endorsed bills, 2 | 68 7 | 4 months |  | $8{ }^{(1)} 9$ |
| months............ | 7 (1) 8 | Lower grades............ |  | ¢15 |

Railroad and Miscellaneous Securities.-The stock market has been unsettled by irregular speculative operations upon a few railroad stocks; but the general tendency of prices has been downward. Speculative operations are at present of an exceptional and, in some aspects, unsatisfactory character. The large influx of new firms upon the street, within the last few months, has fostered a speculation not altogether healthy. Owing to the extreme dullness of the regular commission business, the new firms have entered largely upon speculation on their own account, and naturally upon the "bull" side. The older firms, seeing this tendency, and being very generally of opinion that the late large earnings of the railroads will not prove permanent, have quietly allowed their stocks to pass into the hands of the younger firms. The operations of this class have largely extended the business of the Open Board, and have been partially successful in putting up prices; but it is found impossible to find buyers, at present prices, among the outside public, and hence the present holders find it impracticable to realize without producing a severe decline in prices. So long as
money continues as easy as at present, they can carry their load; but in the event of a strong "bear" speculation, or of a short stringency in money, there is reason to apprehend that a damaging decline in prices would result.
The anticipation of a dull market pending the holidays has depressed quotations to-day, and the market closes weak and
dull. A sharp "corner" has been engineered in Erie, during the week; large amounts of the stock have been borrowed for sometime past by the "bears," and the lenders having suddenly called it in many of the borrowers found it impossible to return the stock. Large amounts have under these circumstances, been bought in under the rule, producing an advance to $96 \frac{1}{2}$; the prices closes at $95 \frac{3}{4}$.
The party who recently bought up a large amount of Cleveland \& Pittsburg, for purposes connected with the election of officers, has sold out during the week, producing a decline from $92 \frac{1}{2}$, the highest quotation, to 84 ; at which price the stock closes to-day.

Reading has been active, but without any remarkable fluc ${ }^{6}$ tuations.

Cleveland \& Toledo maintains the late advance steadily.
The miscellaneous list is quiet, but generally steady. Coal stocks are moderately active, under clique operations; but are very little in demand from outside investors.

The following were the closing prices for leading shares on Saturday last and to-day :

| Canton Company | $\text { Dec. } 22 .$ | Dee. 16. |
| :---: | :---: | :---: |
| Cumberland Coal | $\begin{aligned} & 4516 \\ & 44 \end{aligned}$ | $\frac{457 / 3}{45}$ |
| Mariposa. | 141/3 | 15\% |
| New York Cen | $951 /$ | $965 /$ |
| Hudson River | 953/8 | 93\%/4 |
| Reading.. | 108 | 1091/6 |
| Illinois Central. | 116 | 1165/8 |
| Michigan Southern | 747/ |  |
| Cleveland and Pitts | $84 \times$ | 915/8 |
| Northwestern | 351/8 |  |
| Rock Island | 61 | 62\% |
| Cleveland \& Toledo | 1063/6 | 107\% |
| Fort Wayne. | 105 | 115 |

United States Securities.-Governments retained the improved tone imparted by the opening of Congress; but with less activity than last week. The demand for SevenThirties from the interior continues moderately active, and quotations close at about the same rate as last week. The continued depression of Five-Twenties in London has an unfavorable effect upon the old issue, and the price is $\frac{1}{2}$ lower than a week ago. Sixes of 1381 are $3-8$ lower: other gold bonds continue at about late quotations.

During next month, $\$ 9,735,286$ of gold interest fall due; and $\$ 8,395,000$ of currency interest on the 3rd series of Seven-Thirties.

To-day there has been a very active demand for Compound Interest notes; which, occurring simultaneously with the presence of the Secretary of the Treasury in the city, is supposed to arise from the expectation of another funding loan at an early day.
The following were the closing quotations for leading securities on Saturday last and to day :

| U. S. | Dec. 22. | Dec. 16. |
| :---: | :---: | :---: |
| U. S. $5-20$ 's, 1862 coup | $107 \%$ | 107\%/6 |
| U. S. $5-20$ 's, 1864 '" | 100\% | $1003 /$ |
| U.S. 10-40's, ${ }^{\text {d }}$ | 100\% | 100\%/8 |
| $\mathrm{U} \cdot \mathrm{S}$. 7-30's 1st series. | 923 | 92 |
| U. S. 7-30's \&d Series | $981 / 2$ | 98 |
| U. S. 7-30's 3rd series | 97\%/6 | 973/4 |
| U. S. 1 yr's certificate | $971 / 8$ | $973 / 4$ |

The Gold Mariet.-The price of gold has ruled steady during the week at $145_{8}^{7}$ al461. The current demand for customs is light, the importers sending a large proportion of the importations into bond. The transactions for export are merely nominal, except in gold bars, of which a fair amount is expected to go out to-morrow. The expectation of a large amount of gold being wanted for duties in January keeps up the premium; there is no general expectation that any important amount will be wanted for shipment.

The Sub-Treasury does not appear to have sold since the large transactions immediately after the opening of Congress.

An important supply of gold will be thrown upon the market in January, by the payment of nearly ten millions of interest.

The Aspinwall steamer, arriving here on the 20th, brought $\$ 885,852$ in specie and bullion.
The export of specie from this port on Wednesday last was $\$ 1,353,424$. The Boston steamer, sailing on Wednesday, took out no specie.
The following have been the highest and lowest quotations for gold on each of the last six days :

|  | Highost. Lowest. |  |  |  | Highest. Lowest |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dec. 16 | $146 \frac{1}{2}$ | $145 \frac{7}{4}$ | Dec. | 20 | 1468 | 145 |
| Dec. 18 | 146할 | $146 \frac{1}{4}$ | Dec. |  | 146 | 1458 |
| Dec. 19. | $146 \frac{1}{2}$ | 146 尔 | Dec. |  | 145홓 | 146 $\frac{1}{2}$ |

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

| December 11 | Custom-honse. Receipts. 948.38: 27 |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  | \$2,984,733 34 | \$2,227,630 60 |
| December 12 | 332,516 84 | 1,809,919 76 | 6,903,980 06 |
| December 13 | 275,256 42 | 7,015,103 20 | 4,714,777 14 |
| December 14 | 377,290 61 | 2,655,557 80 | 4,394,921 87 |
| December 15 | 460,48515 | 1,109,945 93 | 2,088,305 94 |
| December 16 | 340,42651 | 575,197 03 | 4,058,050 18 |
| Total. | . 2, $^{2}$, 34,36380 | \$16,150,457.06 | \$24,387,645 79 |
| lance in Su | on the mor | Dec. | 70,822,344 21 |

$\$ 95,209,99000$
Deduct payments during the week.
16,150,457 06
Balance on Saturday evening $\qquad$ Increase during the week. $\qquad$ $\$ 79,059,53294$

Total number of gold certificates issued $\$ 4,267,500$. Inclucled in the receipts of customs were $\$ 805,600$ in gold, and $\$ 1,164,990$ in gold certificates.
The following table shows the aggregate transactions at the Sub-treasury since Oct. 7th:

| Weeks Ending | Custom House. | D-Sub-Treasury |  | Belances. | Changes in Balances. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| Oct. 7 \% | 3,590,114 | 25,408,765 | 24,335,221 | 64,898,621 - | dec | 1,073,544 |
| 14. | 1,991,742 | 21,55?,912 | 19,367,370 | 6\%, 113,079 |  | 2,185,542 |
| 21. | 2,561,580 | 21,530, 483 | 18,794,937 | 64,973,528 | " | 2,734,550 |
| " 2 s . | 1,933, 963 | 3:, 31363,735 | 34,547,904 | 60, 157.689 |  | 4,815, 231 |
| Nov | 2,687,650 | 24,798,070 | 20,717, (0) | 55,1076,645 |  | 5,081,051 |
| 11 | 2,433,183. | 11,484,939 | 14,784,6831 | 58,376,337 | incr | 3,299,682 |
| 18 | 2,535,4*5 | 21,211,245 | 22,791,744 | 59,457,797 |  | 1,581,459 |
| 25 | 1,949,049 | 10,18s, тist | 18.411,033 | $6 \mathrm{~s}, 180,049$ | - | 8,22045 |
| ec. | 2,231,767 | 14,616,299 | 23.695,742 | 77,259,601 |  | 9,079,551 |
|  | 1,752, 254 | 25,302,305 | 14, 365,1118 | 20, 532.344 | dec | 6,4.7,257 |
| 16 | 2,131,36:3 | 16,150,457 | 24,357,6-15 | 69,050,532 | incr | 8,235,158 |

Foreign Exciange.-The demand from importers is limited. There is, however, a disposition to buy on speculation, in anticipation of the demand for payment of spring imports, provided quotations were a shade lower.

The supply of local merchants' bills is quite limited, and good commercial sterling brings as high as 107 gat 109 . New Orleans bills are in rather better supply. The Atlantic \& Great Western Railroad Co. has contributed a liberal supply of sterling for to-morrow's steamer. Leading drawers are asking 109 for 60 days sterling, but sell little at that rate. We quote :
Bankers' Sterling, 60 days......................
Bankers days............
Paris, long date. Paris, long date. Paris, shor
Antwerp

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 Dec. 16, 1865 :

| Banks. | Losns and | Specie. | Circula- | Net | Legal |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | tion. | Deposits. |  |
|  | \$6,1076,163 | 83,332,741 | 8188,083 | \$9,023.529 | \$2,264,943 |
| Manhattan | 5,232,557 | 900,467 | i4,135 | 4,448,144 | 1,791,969 |
| Merchant | 7,019,900 | 1,807,387 | 815,958 | ¢,5ะ6,472 | と86, 860 |
| Mechanics | 5,479,602 | 829,784 | 253,161 | 8, 883,461 | 604,326 |
| Union | \&,475,007 | 220,133 | 264,076 | 8,244,480 | 447,046 |
| America | 6,859,300 | 1,974,657 | 3,400 | 7,928,872 | 2,565,835 |
| Phenix. | 8,614,761. | 203,807 | 28,500 | 2,845,855 | 786,648 |
| City. | 3,732,059 | 558,292 |  | 2,493,337 | 735,119 |
| Tradesmen | 2,871,557 | 60,101 | 296,249 | 1,756,992 | 591,192 |
| Fulton. | 2,066,450 | 175,367 | 24,220 | 2,082,649 | 635,416 |



Totals..........
The deviations from the returns of the previous week are as follows: Loans.
Specie
Sircul
 15,112

$$
{ }_{21}^{51} \mathrm{Leg}_{6}
$$

The statement is again favorable, especially the large increase of depesits, and the augmentation of the legal tender and circulation lines.
The several items compare as follows with the returns of previous weeks:


Philadelphia Banks.-The following comparison shows the average condition of the leading items of the Philadelphia banks for last and previous week:

| C | Dec. 11. <br> \$14,44थ,3̄50 | $\begin{gathered} \text { Dec. } 18 . \\ \$ 14,642,150 \end{gathered}$ | Inc.. | 90,800 |
| :---: | :---: | :---: | :---: | :---: |
| Loa | 45,596,327 | 45,598,293 | Inc,. | 1,966 |
| Specie | 896,141 | 937,838 | Inc.. | 41,192 |
| Legal te | 16,074,714 | 16,557,391 | Inc.... | 482,675 |
| Deposits | 34,310,272 | 34,272,551 | Dec. . | 37,721 |
| Circulation | 7,123,240 | 7,141,389 | Inc.:.. | 18,149 |

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


| Losns. | Sperie. | Circulation. | Deposits |
| :---: | :---: | :---: | :---: |
| 49,924,281 | 1,092,755 | 7,056,984 | 38,347,233 |
| 49, 742,036 | 1,037,705 | 7,082,197 | 37,238,078 |
| 49,682, 319 | 1,060,579 | 7,084,667 | 36,252,038 |
| 48,959,072 | 1,052,357 | 7,074,066 | 35,404,524 |
| 48,317.622 | 1,086,774 | 7,069,514 | $34,605,024$ |
| 4*,043,139 | 955,924 | 7,064,766 | 34,582,031 |
| 46,679,961 | 917,372 | 7,059,451 | 34,067,872 |
| 45,415,040 | 903,181 | 7,065,275 | 34,050,109 |
| 45,662,762 | 891,993 | 7,084,286 | 84,995,138 |
| 45,596,327 | 896,141 | 7,123,240 | 34,310,2\%2 |
| 45,598,293 | 937,333 | 7,141, | 34,272,5 |

Boston Banks.-The condition of the Boston banks for the week ending December 18th, as compared with the pre vious week, was as follows:


| Dec. 11. |  |  |
| ---: | :--- | ---: |
| $\$ 41,900,000$ |  |  |
| $90,348,137$ | Dec. | $3,431,415$ |
| 580,578 | Inc. | 77,253 |
| $18,040,185$ | Inc. | 59,839 |
| $\mathbf{3 7 , 5 4 4 , 4 9 0}$ | Dec. | 556,825 |
| $21,138,634$ | Dec. | $\mathbf{8 1 5 , 7 8 1}$ |
| $1,624,058$ | Dec. | 73,828 |

National Banks.-The following banks were authorized during the week ending Dec. 16, under the national banking system. The banks marked with an asterisk are such as have had their applications on file prior to July 1, 1865 :


Total capital
Previonsly authorized.
Whole number national banks authorized is 1,623 , with a total cap ital of..
Amount of circulation issued to the national banks for the week ending Saturday, December 16, is stated at..
Previouly .........

Total.
The following national banks have ditional depositories of the public money:

The Malone National Bank
First.
New York
Galveston, Texas
The following comparison shows the progress of the national banks, in respect to number, capital and circulation from Oct. 7th :

| Date. | Banks. |  |  |
| :---: | :---: | :---: | :---: |
| Oct. 7, | Banks. 1,578 | $\begin{gathered} \text { Capital. } \\ 399,354,212 \end{gathered}$ | Circulation. |
| , | 1,592 | 401,406,013 | 197,798,380 |
| 28 | 1,597 | 402,071,130 | 20n, 925,780 |
| 28, | 1,600 | 402,573,793 | 203,877,355 |
|  | 1,605 | 403,308,793 | 207,212,93n |
| 18 | 1,610 | 403,741,893 | 214,110,815 |
| Dec. 2 , | 1,612 | 403,916,893- | 217,384,440 |
| Dec. | 1,613 | 404,609,493 | 221,557,150 |
| Dec. 16, | 1,619 | 405,059,203 | 224,953,975 |
| Dec. 16, | 1,623 | 405,809,203 | 229,746,085 |

The following dividends are announced : Hanover National Bank, semi-annual, 6 per cent, free. Market National Bank, semi-annual, 6 per cent, free. National Bank of Commerce, semi-annual, 5 per cent, free. Bank of America, semi-amual, 5 per cent, free. People's Bank, semi-amual, 5 p. c. free.
Foreign Banking.-The following is the statement of the Bank of Euglimd for the week ending Dee. 6, 1865:

Notes issued. . . . . . . £2s,335,270 Government debt. . . . $£ 11,015,100^{\text {® }}$
 $-\overline{£ 28,235,270} \mid$ Other securities .....
Gold coin aud bullion. 13,685,270

## banking derartment

Proprietors ${ }^{\circ}$ capital. . .
Rest . . . . . . . . . . .
,000 $\mid$ Government securities $£ 9,841,100$ Public deposits.... $\quad 3,192,552$ Other securities ...... 19,277,79'
Other deposits
Seren day \& other bills

| $6,619,643$ | Notes.................. |
| ---: | :--- |
| $12,647,000$ | Gold and silver coin. |

$7,580,080$
$7 \leq 4,347$

The preceeding accounts, compared with those of the previous week, exhibit:
An Increase of Circulation of
An Increase of Public Deposits of
An Increase of Other Deposits of.
An Increase of Government Securities
An increase of other securities of.
A decrease of Bullion of.
A Decrease of reserve of $\qquad$
The following is the retur up to the 7th inst. The return for the previous week is added :


| Dec. 7, 1865 | Nov. 30, 1863. |
| :---: | :---: |
| $82,500,000 \stackrel{\text { c. }}{\mathbf{c}}$ |  |
| 7,044,776 |  |
| 22,105,750 14 | 22,105,750 14 |
| 4.000,000 0 | 4,000,000 |
| S61,633,3\% 0 | 907,616,775 |
| 7,519,014 44 | 7,350,523 63 |
| 100,360,620 25 | 104,261,237 29 |
| 161,917,580 55 | 146,973,004 24 |
| 24,451,463 0 | 27,929,506 0 |
| 856,864 75 | 888,530 75 |
| 12,658,221 37 | 11,956,580 92 |
| $\begin{aligned} & 1,427,62317 \\ & 7 \end{aligned}$ | 1,427,623 17 |
| 12,406,407 | \$1,947,169 43 |
| 1,402,684,639 | 1,436,754,470 |

SALE-PRICES AT THE NEW YORK STOCK EXCIIANGE.
(Represented by the closing sale reported officlally on each day of the week ending friday, december 22.)


NATIONAL, STATE ÁND MUNICIPAL SECURITIES' LIST.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{denominations.} \& \multirow[t]{2}{*}{Amount
Outstanding.} \& \multicolumn{2}{|r|}{interest.} \& \multirow[t]{2}{*}{\[
\begin{array}{|c|}
\hline \text { Princi } \\
\text { Pal } \\
\text { paue. } \\
\text { Dua }
\end{array}
\]} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{MARKET.}} \& \multirow[b]{2}{*}{denominations.} \& \multirow[t]{2}{*}{Aluount
Outs auding.} \& \multicolumn{2}{|r|}{interest.} \& \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Prinei- } \\
\text { pal } \\
\text { pue. }
\end{gathered}
\]} \& \multicolumn{2}{|l|}{market.} \\
\hline \& \& \& aya \& \& \& \& \& \& \& Payable. \& \& \(\overline{\text { Bid }}\) \& Asked \\
\hline \begin{tabular}{l}
American Gold Coin. \\
National Securiti
\end{tabular} \& \& \& \& \& \& \& umicipal s \& \& \& \& \& \& \\
\hline Bonds of 1877..........registered. \& 9,415,250 \& 6 \& Jan. \& July \& y 1867 \& 124 12 \& \& do N. Y.-City Scrip \& \[
990,000
\] \& 5 \& Jan. \& July \& \[
74
\] \& \& \\
\hline \(\begin{array}{ll}\text { do } \\ \text { do } \& 1848 \ldots . . . . . . \text { coupon. } \\ \text { do }\end{array}\) \& \(8,908,342\) \& 6 \& Jan. \& July \& 1568 \& \[
\left\lvert\, \begin{aligned}
\& 125 \\
\& 125 \\
\& \hline 2
\end{aligned}\right.
\] \& 120 \& do Water Loan. \& 850,000 \& \({ }_{6}^{6}\) \& \& \& 9 \& 973/ \\
\hline do 1860..........coupon. \& 7,022,000 \& \& \& 1871 \& \& 120 \& do Alb. Nor. RR.... \& 300,000 \& \({ }_{6}^{6}\) \& Jan \&July \& 15\%9 \& \& \\
\hline  \& 7,022,000 \& 5 \& Jan. \& July \& y 1871 \& 953/4 \& \& do do Pa.-City Bds. \& 0 \& \({ }_{4}^{6}\) \& Jan. \& July \& \({ }_{1913}^{\text {var. }}\) \& \& \\
\hline  \& 20,000,000 \& 5 \& y \& 1874 \{ \& \& 97 \& Baltimore, Md.-Improvement. \& 4,963,3009 \& 5 \& J.,A..J.\&O. \& 1870 \& 84 \& 87 \\
\hline  \& \& 6 \& Jan. \& July \& y 1881 \& 107 \& 107\% \& do \({ }_{\text {do }}\) Miscellaneous. \& \[
\begin{aligned}
\& 820,000 \\
\& 1,500,0100
\end{aligned}
\] \& 6 6 \& Jan. \& July \& \({ }_{187}^{1870}\) \& \({ }^{983}\) \& \\
\hline do do do...registered. \% \& 2a,40,000 \& \& \& 1881 \& \& \& do Water Loon... \& \[
3,500,000
\] \& 6 \& \[
\begin{aligned}
\& \text { Jan. \& July } \\
\& \text { May \& Nov }
\end{aligned}
\] \& \& \& 101 \\
\hline \(\left.\begin{array}{c}\text { OregonWar Bds (yearly) } \\ \text { do }\end{array}\right\}\) coupon. \& 1,016,000 \& 6 ) \& Jan. \& July \& y 1881 \& 104 \& \& do \(\quad\) York\& Cum.R. \& 1,000,000 \& 6 \& Jan. \& July \& 1885 \& \& \\
\hline  \& 514,780,500 \& 6 \& May \& Nov. \& \& 103\% \& 1033 \& \(\left.\begin{array}{ll}\text { do } \\ \text { do } \& \text { B. } \\ \text { B O.R.coup } \\ \text { O. RR.. }\end{array}\right\}\) \& 5,000,000 \& 6 \& J., A, J. \&O. \& 1890 \& /2 \& \\
\hline do do \(\quad\) do registered.
do do 1864 ....coupon. \& \& 6 \& May \& Nov. \& 1882 \& 100 \& \& do Pa \& 554.000 \& 6 \& M.,J.,S,\& \& 1890 \& 100 \& \\
\hline do do do dreyistered. \(\}\) \& 100 \& 6 \& May \& Nov. \& . 1884 \{ \& 100\%2 \& \& Bangor, Me. - City Debt \& 197,760 \& \({ }_{6}\) \& \&  \& 94 \& 96 \\
\hline  \& 50,000,000 \& 6 \& May \& . 1885 \& \& \& Boston, Mass. Cily Bond \& 5 53,200 \& 6 \& \& \& 8914 \& \\
\hline do (10-408) do do \& 17 \& 5 \& Mar.\&Sept. \& 1904 \& 918 \& - 92.3 \& do City Bonds \& 6,580,416 \& 5 \& \& \& 95 \& 110 \\
\hline Union Pacific RR. 3 onds of 1865 \& \& \& Jan. \& J \& 1 1895 \& \& \& do City bonds \& 1,26is, 610 \& 6 \& \& 67 , 7 \& \& 100 \\
\hline Treasury Notes (1st series).... \& \& \& \& 18 \& \({ }_{9}^{98}\) \& 981/6 \& do Water Loa \& \[
\begin{aligned}
\& 1,949,711 \\
\& 993,000
\end{aligned}
\] \& \(5^{4 / 2}\) \& \& \& \& \\
\hline do do do (3d \& 23 \& \& Ju \& \& \& 97\% \({ }_{\text {97\% }}\) \& Brooklins, N.Y:- City Bonds... \({ }_{\text {do }}\) \& \& \({ }_{6}^{6}\) \& Jan. \& July \& \& \& \\
\hline Debt Certiticates. \& 55,905,000 \& 6 \& Maturit \& 1 year \& 97\% \& 97\%/ \& do \(\quad\) do \(\quad\) Puprove't Park L'k \& 1,281,000 \& \({ }_{6}^{6}\) \& \& \& 80 \& \\
\hline  \& \& \& \& \& \& \& do W \& 5,550,400 \& 6 \& do \& \(\square_{81} 97\) \& \& \\
\hline California-Civil Bond \& \& \({ }_{7}\) \& Ja \({ }_{\text {do }}^{\text {do }}\) July \& \& 120\% \& \& Buffalo, N.Y.-Municipal B \& \& 6 \& \& \& \& \\
\hline do War Bo \& \& \& \& \& 1208 \& \&  \& \& 7 \& \& 65 \& \& \\
\hline Connecticut-War B \& 8.0 \& 6 \& \& \& 72 \& \& 95 \&  \& \& 7 \& Apr. \& Oct \& \& 93\%/4 \& 95 \\
\hline do - Tax Exempt \& \(2,000,0\) \& \({ }_{6}^{6}\) \& \& \& \& \& do Sewerage Bon \& 913,016 \& 7 \& do \& \%9'87 \& \(951 /\) \& \(\cdots\) \\
\hline Georgia-State Bond
do do
do \& \[
\begin{aligned}
\& 2,073,750 \\
\& 525,000
\end{aligned}
\] \& \& \& 1572 \& \& \& do Water Bonds \& 1,030,000 \& 6 \& \& \& \& 100 \\
\hline ILlinoir - Canal Bonds \& 3,747,0 \& 6 \& Jan. \& \& 8 \& \& \& do \({ }_{\text {NATI }}\) O. \({ }^{\text {- Municipal }}\) \& \& 6 \& r. \& Oct \& \& \& 90 \\
\hline do Registered B \& 3,293,2 \& 6 \& do \& 70 \%7 \& \& \& Veland, O-City Bonds \& \& \({ }_{7}^{6}\) \& do July \& \& \& \\
\hline do
do
Coupon
do
do
do \& 1,700,900 \& \({ }_{6}^{6}\) \& do \& 1560 \& 100 \& \& do Water Bon \& \& 7 \& do \& 1879 \& \& \\
\hline do do do \& 28,0 \& \& do \& 185 \& 100 \& \& dotrotr, Mich - Sewerage Bonds. \& \& 7 \& do \& 18:90 \& \& \\
\hline do do do do
do
do
do \& 1,116,500 \& \({ }^{6}\) \& do \& 1850 \& 1100 \& \& do Mity Bonds \& \& 7 \& June \({ }^{\text {do }}\) \& 1569 \& \& \\
\hline do do do \& \& \& do \& 1879 \& \({ }_{100}^{100}\) \& \& do City Bonds \& 50,000 \& 6 \& Apr. \& Oct. \& 1865 \& \& \\
\hline do War Loan \({ }^{\text {d }}\) \& \& 6 \& do \& 189 \& 100 \& \& do \& \& 7 \& Jan. \& July \& \& \& 90 \\
\hline Iana-State Bond \& 5,325,500 \& 5 \& Jan. \& July \& 1866 \& \% \& \& do Railroa \& 400,000 \& 7 \& Jan. \& July \& \({ }_{7}{ }^{18}\) \& \& \\
\hline do War Loan \& 2, \(2,058,173\) \& \({ }^{2} 2\) \& May \& Nov. \& \({ }^{1886}\) \& \& \& Ford, Ct.- City Bon \& 125,000 \& \({ }^{\circ}\) \& Various. \& 65 's0 \& \& \\
\hline Iowa-State Certificat \& 200,00 \& J \& Jau. \& July \& 1887 \& \& \& do Po Railroad Bond \& 130,00
5100,00 \& 8 \& Feb. \& Aug \& \& \& \\
\hline KANEAS-State Bo \& 800 \& \& \& \({ }^{187} 78\) \& 57 \& \& do Water Bonds \& \(3 \times, 000\) \& \({ }_{6}\) \& \({ }^{\text {June }}\) d Dec. \& \& \& \\
\hline Kentucky-State Bond \& 4,800,000 \& J \& Jan. \& July \& \& 5 \& \& Jersey City, N. J.-City bo \& 122,000 \& 6 \& Vari \& 65 \& \& \\
\hline do. State Bond \& 800 \& 6 \& \& \& \& 98 \& do do Wity bo \& 118,000 \& 7 \& \& 76575 \& \& \\
\hline do War \& 2,000 \& 6 \& \& \(18 \pi 1\) \& \& \& Louisvilie, Ky.-City Bond \& 650,000 \& \& Jan. \& July \& \& 93 \& \\
\hline Lodisiana-State Bonds (R \& 516,000 \& \({ }^{6}\) \& \& \& \& \& do City \& \& 6. \&  \& var. \& \& \\
\hline do State Bonds for B\%ks, \& 5,39 \& 6 \& \& \& \& \&  \& \& \& May ENov. \& 1887 \& \& \\
\hline Maine--State Bonds \& 532,000 \& 6 \& \& \(66^{\prime} 67\) \& 95 \& 96 \& do mare City Bonds. \& \& \& Jan. \& July \& \& \& \\
\hline do War Loan. \& 4,800,000 \& \& Jan. \& July \& \& \& 96 \& Milwatikee, Wis.-City, re-adj \& \& 4 \& \& \& \& \\
\hline do State Bd \& 8,171,912 \& 5 \& Quarterly \& var. \& \& \({ }^{85}\) \& Newark, N. J.-City Bonds. \& 219,000 \& 6 \& Feb. 8 \& \%0 83 \& \& \\
\hline do State Bds \(i\) \& 3,192,763 \& 6 \& Quarterly \& 1890 \& \& 100 \& New Bedford, Mass.-City B \& 101,000 \& 7 \& Jan. \& Ju \& 1873 \& \& \\
\hline do State Bonds.col \& 1,727,000 \& 6 \& Quarterly \& 1870 \& \& 100 \& New London, Ct. - City Bonds \& 6iv),010 \& 6 \& Apr. \& Oct. \& \& \& \\
\hline  \& 1,200,000 \& 5 \& Jun. \& Dec. \& 68 77 \& 94 \& 95 \& Newport, R. I.-City Bonds. \& 150,001 \& 5 \& \& \& \& \\
\hline Bounty \& \({ }_{2,100}^{6,500}\) \& \({ }^{6}\) \& Jan. \& Jnly \& \& \& \& Neww Haven, Ct. - City Bond \& \& 6 \& Jan. \& July \& '70 81 \& \& \\
\hline do War \& 6,500,000 \& , \& Mar.\&Sept. \& 1886 \& \(94 \%\) \& \&  \& 3,000,200 \& \& May \& Nov. \& 1870 \& \& \\
\hline Michigan-State Bonds \& \& 7 J \& Jan. \& July \& 1868 \& \%2 \& \& do do CrotonW'rsik \& \& \& \& 1880 \& \& \\
\hline do State Bonds \& 1,000,000 \& 6 \& \& \& \& \& do do CrotonW'rsk \& \[
100,009
\] \& 6 \& Feb. do Aug \& \& \& \\
\hline do State Bonds \& 700000 \& 7 \& do \& 1878 \& \& \& do do W'r Sk of 49 \& \({ }_{483,9010}\) \& 5 \& May \& N \& '75 79 \& \& \\
\hline do State Bond \& 750,0 \& 7 \& do \& 18 \& \& \& do do W'r S'k of '54 \& 1,875,900 \& 5 \& Apr. \& \& 1855 \& \& \\
\hline Minnesota - State Bond \& 250,000 \& 8 \& Jan. \& July \& \({ }_{1867}^{1846}\) \& 95 \& \&  \& 190,000 \& 5 \& May \& Nov. \& \({ }^{70} 73\) \& \& \\
\hline Missouri-State Bonds \& 602,000 \& 6 \& do \& 1883 \& 78 \& 78x \& do do Ceutral P'k \({ }^{\text {s }}\). \& 399,300 \& 5 \& \({ }^{\text {do }}\) duly \& 1568 \& \& \\
\hline do State Bonds for RR... \& \(13,701,000\) \& J \& Jan. \& July \& \(7_{12}\) 'S9 \& \& SK \& do do Central P'k S. \& 3,066,071 \& 5 \& Jan. \({ }_{\text {do }}\) July \& 1889 \& \& 3 \\
\hline \(\begin{array}{ll}\text { do } \& \text { State Bonds (Pac. RP) } \\ \text { do } \\ \text { State Bouds (H,\&St.J) }\end{array}\) \& \(7,000,000\)
3,000000 \& 6 \& \& 57 \& 80 \& \& do do Central P'k S. \& 275,010 \& 6 \& \& 1898 \& \& \\
\hline do Revenue Bond \& \({ }^{3} 431,000\) \& 9 \& \& 1866 \& 80 \& \& do do do C.P.Imp.F. \& 2,083,200 \& 6 \& Feb. \& Aug \& 1887 \& \& 93 \\
\hline New Hampshire--State Bon \& 535,100 \& 6 F \& Feb. \& Aug. \& 1876 \& \& \& do do Real Estate B. \& 1,966,000 \& 6 \& May \& Nov. \& 1876 \& \& \\
\hline do War Fund Bds \& 1,650,000 \& \& \& \& \& \& do do Croton W'rs. \& 1,800,000 \& 6 \& do \& 11883 \& \& 93 \\
\hline Jersex-State Scri \& 2,500,000 \& 8 - \& \& short \& \& \& do do Fl.D't. F'd. S \& 2,748 \& 6 \& do \& 1878 \& \& 93 \\
\hline do War Loan Bonds \& \& , \& \& \& \& 98 \& do do Pb.B.Sk. No \& 150,000 \& 5 \& do \& 1886 \& \& \\
\hline New York \& 700, 0 \& \& do \& 1870 \& \& \& do do do Pub \& 500,0 \& 5 \& do \& \({ }^{187} 76\) \& \& \\
\hline \& 1,189, \& \& do \& pleas \& \& \& do do Tomp.M'ket S . \& 102, 1000 \& 5 \& \& \({ }^{1873}\) \& \& \\
\hline do \& 50 \& 6 \& do \& 1868 \& \& \& do do Union Def. L. \& \& \& May \& Nov. \& \(1 \mathrm{Sti4}\) \& \& \\
\hline do \& \begin{tabular}{l}
8909,600 \\
\hline 909
\end{tabular} \& 5 \& \& 1878
plea \& \& \& \(\begin{array}{lll}\text { do } \\ \text { do } \\ \text { do } \\ \text { do } \& \text { Vol. B'nty L'n } \\ \text { Vol. }\end{array}\) \& 490,000 \& 6 \& \& 1867 \& \& \\
\hline do \& 442,961 \& 5 M \& May \& Nov. \& 1868 \& \& \& do do Vol.Fam.AidL \& 2,500,4000 \& 6 \& do \& \& \& \\
\hline do \& \& \& Jan. \& July \& 1 s 75 \& \& \& New Yoric'nty.-C't House S'k \& 1.400 \& \& \& -66-89 \& \& \\
\hline do Bo \& 800,000 \& \& \& 1878 \& \& \& do do Sol.Sub.B.R.B \& 2,000,000 \& 6 \& do \& \% \& \& 92 \\
\hline do Comptrol \& \& 6 \& Various. \& 1877 \& 98/4 \& 98\% \& do do do Sor Sol.S.tri.R.B \& 949,700 \& 6 \& do \& 80->51 \& \& \\
\hline \& \& 6 \& \& 1865 \& \& \& do do Riot Dam.R.B \& \$,996,000 \& 6 \& do \& , 83 90 \& \& 9 \\
\hline do \& \& \& \& 1866 \& \& \& Philadelphia, Pa.-City Bde, old \& 1,552,700 \& 5 \& \& \& \& 95 \\
\hline do \& 3,050,000 \& \& \& 72 \& \& \& do City Bds, ne \& \& J \& \& \& \& \\
\hline do \& \& \& - \& \& \(93 / 2\) \& \& do City Bds,old \& 2,232, 500 \& 5 \& do \& \({ }_{6}^{65}\) '93 \& \& \(8{ }^{\circ}\) \\
\hline do Canal \& 2, 5000,000 \& \({ }^{6}\) \& 茞 \& 1874 \& \({ }_{03}^{93 / 2}\) \& \&  \& 7,898,717 \& 6. \& do \& '65 '99 \& 89\% \& 90 \\
\hline do \& 900,000 \& \& \& 18 \& \({ }_{933 / 8}^{933 / 2}\) \& \& \& 1,009,700 \& \& \& \& \& \\
\hline do \& 192,585 \& \& \& 184 \& \& \& Portland, Me.-City Bonds. . \& 1,800,006 \& \& Various. \& \({ }^{1913}\) \& \({ }_{95}^{7}\) \& \\
\hline do \& 1,212,000 \& \& \& \({ }^{1868}\) \& \& \& do \({ }_{\text {dailrad Bon }}\) \& 1,500,060 \& 6 \& \& \& 9 \& 97 \\
\hline do \& 4,500,000 \& \& \& 1887 \& \& \& Providence, R. I.-City Bonds
do
Railroad B \& S0, \& 6 \& Mar.\&Sept. \& 1885 \& \& \\
\hline Norti Carolina-S \& 9,129,585 \& \& \& var. \& 84 \& 84\%/3 \& do City Loan.. \& 500, \& \& Jan. \& July \& 18936 \& \& \\
\hline do Foreign Lomer \& 705,336
\(1,015,000\) \& 5 J \& Jan. \& July \& \({ }^{1860}\) \& \& \& Rochester, N. Y.-City bonds.
do
City \& 300,000
200000 \& 5 \& \(\xrightarrow{\text { Variou }}\) \& \({ }_{185}^{189}\) '82 \& \& \\
\hline do Foreign Lo \& 1,017,966 \& \& do \& 18688 \& \& \& do Cor Railroad... \& 150,000 \& 7 \& do \& 65 82 \& \& \\
\hline do Foreigu Loa \& 2,183,532 \& \& do \& 1870 \& ¢ \& \& \& \& \& Jan. \& July \& , \& \& \\
\hline do -Foreign Loa \& 1,600,000 \& 6 \& do \& 1875 \& 85 \& \& do County B'ds. \& 1,496,100 \& \(6^{6}\) \& Jan. \(\frac{8}{\text { do }}\) July \& 88. \& \& \\
\hline do Foreign Loan \& 4, \(2,095,30090\) \& 6 \& do \& 1881 \& \({ }_{90}^{90}\) \& \& St. Louis, Mo-Municipal.... \& 1,464,000 \& 6 \& Jan. \({ }_{\text {do July }}\) \& 185 \& \& \\
\hline do Domestic Loan Bonds \& 2,400,000 \& \& \& \({ }_{68}^{188}{ }^{187}\) \& 90 \& \& do Real Esta \& 1,523,000 \& 6 \& Jan. do \& 65 \& \& \\
\hline Penssylvania-State Bonds. \& 6,168,000 \& \& arious. \& var. \& 893/4 \& 90 \& \& 425,000 \& 6 \& do \& \%9 88 \& 85 \& \\
\hline do State Stock \({ }_{\text {do }}\) do \({ }^{\text {dilitary L'n }}\) \& 29,209,000 \& \& do \& var. \& \& \& do Water.... \& \& \& do \& ,71 87 \& \& \\
\hline Rhode Istand-State (War) Bds. \& \(3,000,000\)
4,000 \& \& Feb. \& Ang. \& \({ }_{71}^{1871}\) \& 98 \& 100 \& do Harbor \& 483,000
239000 \& 6 \& \({ }_{\text {do }}\) \& \% 71 , \% \(\%\) \% \& \& \\
\hline South Carolina-State St \& \({ }_{2}^{4,5000,500}\) \& \& Jan. \& July \& \& \& 97 \& do \({ }_{\text {do }} \quad\) Wharves \& 163,000 \& 6 \& do \& \({ }^{67}\) \& \& \\
\hline ennessee-State Bonds. \& 1,125,000 \& \& Jan. \& Jaly \& 1868 \& \& \& \& 457,000 \& \& do \& 71,73 \& \& \\
\hline do Railroad Bonds. \({ }_{\text {do }}\) dmprovement Bond \& 12,799,000 \& \& \& var. \& 90 \& 97 \& do Iron Mt. RR \& \({ }_{2} 229\) \& \({ }_{6}^{6}\) \& do \& ,7x \({ }^{\text {\% }}\) \& \& \\
\hline ErMont-State Certiflcates..... \& 2,871,000 \& \& \& var. \& \& \& San Francisco, Cal.-City Bonds. \& 1,352,600 \& \& May \({ }_{\text {do }}^{\text {do }}\) Nov. \& \({ }_{1871} 7\) \& \& \\
\hline do War Loan Bonds \& 175,000
\(1,650,000\) \& \& \& var. \& \({ }_{97}^{95}\) \& \& \(\begin{array}{ll}\text { do } \\ \text { do } \& \text { City Fire B. } \\ \text { City Bonds }\end{array}\) \& 1178,500 1 \& \& Jan. \& July \& 1866 \& \& \\
\hline irginis-Inscribed Certificates \& 18,264,642 \& \& Jan. \& July \& \({ }^{\prime 3}{ }^{\prime} 93\) \& 97 \& \& do Cly coonds. \& \& \& do \& \({ }_{1}^{1875}\) \& \& \\
\hline Wisomsin-State Bonds... \& 12,624,500 \& \& \& \({ }^{\text {, } 85}\), 93 \& 6 \& \& C. \({ }^{\circ} \mathrm{Co}{ }^{\circ}\) ty \({ }^{\text {a }}\). \& \(1,333,500\)

30000 \& 7 \& ${ }_{\text {do }}^{\text {do }}$ \& ${ }^{1888}{ }_{7} 78$ \& \& <br>
\hline do War Frnd Bo. \& 1.200000 \& \& Jan. \& \& \& \& do C.\&Co'ty ${ }^{\text {do }}$ \& 960,000 \& 7 \& April \& Uct. \& 1883 \& \& <br>

\hline do War Fund Ce \& 605,000 \& \& , \& 98| \& \& \& on, Del.-City Bonds. . \& $$
\begin{aligned}
& 1.000 .000 \\
& 338,075
\end{aligned}
$$ \& \& Jan. \& July various. \& \& \& <br>

\hline
\end{tabular}

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

## COMMERCIAL EPITOME．

Friday Night，Dec． 22.
With the approach of the New Year holidays，trade usually as－ sumes a most quiet aspect，and is therefore deprived of any feature of importance that it might otherwise present．The fear of con－ traction has ceased to deter buyers，or to precipitate sales；and， on the whole，the tone of trade may be regarded as considerably improved；for it is evident that but for the unwillingness to incur fiesh obligations at this peculiar scason，speculative purchases，to some extent，would take place．

Cotton has been buoyant and active．Breadstuffs have in some particulars improved，but buyers，before taking hold freely，will wait the effect of a large amount of speculative bills maturing in January．

Groceries having declined very materially from the highest point of the past season，lave shown some recovery from the lowest fig－ ures early in the week．Trade，however，is still on a moderate scale．

Metals have been irregular．Copper has stiffened up a little， and there has been a speculative movement in Spelter，mainly to arrive，with considerable activity in Tin．Iron and Lead have been dull．

Hides and Leather have been dull and heavy．Oils quiet and unchanged．Tallow firm，but less active．

Nayal Stores have slightly declined，but at the reduction the re was considerable activity，especially in Spirits I＇urpeutine and Rosin．Petroleum has materially declined since the reception of the Cubi＇s mail advices and closes heavy．Whisky has materially declined．

Pıovisions have shown steadily increasing activity and firmness． The market seems now to be on a pretty substantial basis untill supplies shall have been materially increased．The Western mar－ kets rule very firm．The receipts at this market are very light．

Freights have been dull，except in the shipment of Cotton，which has been very active throughout the week．Rates for grain to Liverpool have declined．

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


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

|  | Since | Same time |  | Since | Same time |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Jan． 1. | $18 i f 4$. |  | Jan． 1. | 1864. |
| Cotton，bale | 799，105 | 2663，931） | Tar，bbls | 18，376 | 27，076 |
| Flour，bbls | ，61＜，255 | 64，12 |  | 10，4\％） |  |
| Corn meal，bb | $2 \sim 8,515$ | ：368，639 | Ashes，pk | 17，105 | 15，580 |
| Wheat，bus | 9．160， 0951 | ，0ヶT，20） | Tobacco－domes．pkg | 187，．665 | 255，395 |
| Corn， | 15，457，020 | 7，221，065 | foreign，do． | 26，160 | 23,940 |
| Rye， | 888，135 | 485，805 | Tallow，pkgs： | 12.485 | 35，3～5 |
| Barley，\＆c．，bush | 2，490，105 | 2，318，840 | Wool，dom．，bales | 135.100 | 164，080 |
| Oats，bush | ．8，642， 4401 | 1，377．425 | Wool，for．，bal | 56，035 | 100，255 |
| Beef，tcs and bbl | 101，585 | $\stackrel{202,215}{ }$ | Hops，bales | 27，615 | 49，675 |
| Pork，bbls． | 217，870 | 326，86 | Whisky，bbls | 59，590 | 283，955 |
| Bacon，etc．，pkgs | 103，100 | 26i2，175 | Leather，sides | 081，700 | 2，210，200 |
| Lard，pkg3．．．． | 98，580 | 206，510 | Oil－sperm，bbls | 33，193 | 63，934 |
| Cheese，boxes，etc | 613，520 | 536，705 | ＂whale，＂ | 75.973 | 71，367 |
| Butter，firkins，etc． | 651，930 | －502．510 | ＂4 petrol．， | 544，990 | 686，150 |
| hosin，bbls．．． | 131，037 | 18，085 | ＂pard， | 5，390 | 11，340 |
| Crude Tarp．，bbls | 29，150 | 12，417 | Whalebone，lbs． | 590，500 | 655，900 |
| Epirits turp，bbls | 17，950 | 8，320 |  |  |  |

## Y 1.

This Since

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


EXPORTS
（ExCLUSIVE OF SPECIE）FROM TIE PORT OF NEI YORK TO FOREIGN pobts for the week ending dec．19， 1865.

> Quan. Value.
> Quan. Valne.
> $\begin{gathered}\text { DANISH WEST } \\ \text { Pork, bhls } \ldots .110 \\ \$ 3,153\end{gathered}$

Quan．Value

Flour，bbls．．．
Cori
1
1
1
1
1
1
1
1
1
1
1
1
Pe
Be
Ice

## $1 \begin{gathered}\text { Che } \\ \text { Pk }\end{gathered}$

## $$
\begin{array}{c|c} \mathbf{O}^{493} \\ 118 & \text { Mf } \\ 118 \\ 860 & \text { Bo } \\ 280 & \text { Bo } \end{array}
$$ <br> P



attention, but in ease there should be a deficit of 500,000 in number which wo regard doubtful, the increase in weight will fully make ap this.
The demand for the product has been of a limited nature, and pricea are, in some cases, lower.
Manchester Trade.-The following price list is from Du Fay $t$ Co's Circular for December. Its comparisons are interesting. They report the market maintained by speculative demand; trade for cousumption and export being dull.

$\begin{array}{llllllll}7 & 9 & 5 & 0 & -5 & 6 & 6 & 9\end{array}$
British Iron Trade.--We take the following from Griffith's Wolverhampton Circular, Dec. 2d :
The iron trade of South Staffordshire, during the month of November has improved to some extent. We have had a very briak demand for hoop iron of most kinds during the whole month. T and Angle iron. (the latter of the best quality) have likewise been in steady request We have witnessed over the same period a steady demand for bare both marked and second class. The latter we must quote about 266 per ton dearer as the month drew to a close. No doubt the trade in this kind of iron has improved during the month under review to this extent. Nail rods are in demand, and a good business has been done for district consumption. Nail sheets have advanced in price 26 d per ton since our last monthly circular, but the market price is still very far below the list rate. In the early part of the month the demand for Gal vanising sheets for Glaegow was good. As the month closed the Scotch trade became less active, and ast the greatigalvanizing houses at Wolverhampton report trade flat, we now witness a considerable falling off in the orders for this kind of iron, which of late has become a most impor tant trade for our district.
The demand for boiler plates has been very moderate indeed; some of our lare late mills have had to work short time on this secount There has been more doing in Canada plates, and the demand for amall rounds and ecyares bas decidedly improved as the month undar review dranced. All or all worko bave ben activengaced on theo We mil sorts. We must report a slight but steady improvement in finished iron during the month of November, with an establishod advance of 2 6 d per ton on all kinds of second and third class bars, but it must not
be forgotton that the prices now range from 10 s to 17 s bd per ton below the price list for this class of iron.
Havana.-We have dates to the 16th December
Tobacco-The market has been more active this week. We are ena: bled to advise the following sales: Two assorted lots, say 116 bales of middling quality, at $\$ 20$ @ $\$ 25$; several lots of good strong flavor fllers at 225 per qtl, for the United States, and 150 bales common fillers (7-8 and capa) at $\$ 10$ per bale.
Sugar (clayed),-The advices from the United States continne unfa vorable, and holders appear to show more inclination to mudify their pretentions. We notice a little more enquiry for the United States. There is not the slightest demand for the North of Europe, The quo tations of the day are
No. 12 at 9 rials per arrobe-35s Freight and 14 per cent premium of Exchange-27s 8d stg per cwt free on board; and fcs 32.60 cms per 50 kilos (without freight), exchange on Paris at 1 cent P. Last year at this date No. 12 being at 8 rs-freighi 40s and exch. 12 cents-stood in at 26 s 1 d per cwt . f. o. b.
The total exports, from Havana and Matanzas, from 1st of January to date compare thus :

|  | 1865. | 1864. | 1863. |
| :---: | :---: | :---: | :---: |
| United States. | 464,1071 | 137,660 | 205,462 |
| Great Britain. | 415,732 | 575,026 | 478,388 |
| North Europe . | 69,737 | 57,789 | 77,738 |
| France. | 204,618 | 238,195 | 167,233 |
| Spain. | 242,946 | 251,816 | 247,973 |
| South Europe. | 17,074 | 15,816 | 15,935 |
| Other Parta. | 27,781 | 32,233 | 27,972 |
|  | 1,441,919 | 1,302,535 | 1,220,701 |
| Stocks in. | 1865 | 1864. | 1863. |
| Havana | 24,155 | 68,544 | 22,941 |
| Matanzas | 2,205 | 8,316 | 3,078 |

Brs. . . ............................ 26,560 be ${ }^{26,860} \quad 26,019$ AusOovadors.-We
special color at $11 \frac{1}{6} \mathrm{r}$.

Total export, from Havana and Matanzas, from 1st of January to date :

|  | 1865. | 1864. | 1863. |
| :---: | :---: | :---: | :---: |
| Unite. States. | 66,488 | 36,2e1 | 37,332 |
| Great Britain. | 14,500 | 28,607 | 26,239 |
| Other Parts. | 1,082 | 3,490 | 2,209 |
|  | 82,070 | 68,298 | 65,780 |
| Stocks in | 1865. | 1804. | 1863. |
| Iinvana. | 156 | 347 | 187 |
| Satanzas. | 208 | 1,086 | 697 |
| Hhda. | 359 | 1,883 | 734 |

Molasses.-There is scarcely any in the market. A small lot of auperior Muscovado has been sold at 9 rs ; also a cargo of new, the clayed at 7 rm and the Muscovado at 8 rs .

The exports of Molasses from Cardenas and Matanzas have been as follows:

To New York. ............................
Total to Uuited States ports.
Total to all ports.
Cardenas,
Jan. 1 to
Dec. 9
22,673
70,964
90,184

London.-Baring's Circular of Friday, Dec. 8,5 p. м quotes.
Our Colonial and Foreign Produce Markete have been quiet during the week. Sugar steady. Cotton dearer.

Coppe is very firmly held; Chili Slab £98@£99. Tough Cake and Tile $£ 116$ best Selected $£ 119$, Sheathing $£ 121$. Yellow Metal Sheath ing $10 \frac{1}{2} d$ per $1 b$.

In Cocoa no bnsiness.
Hemp-187 bale fair Sunn at auction were held for $£ 22$ ( $£ 21.15$ bid). Privately 350 bales good fair Manila have been placed at $£ 45$. Jure quiet ; of 2300 bales offered ouly about 250 bales, sea-damaged found buyers at easy rates.
Iron-Welsh firm; Rails and Bars $£ 7$ (c) 10 f. o. b. in Wales Scotch Pigs 58 s id for mixed Nos. ón Clyde.
Linseco-lmport for the week 7052 qrs. The market is firm in all positions, Calcutta on the epot selling readily at 67 s 6 d for ord, Mirza pore and Patna 69s, and Bombay 708. For arrival Calcutta has been sold at 68s, and holders now ask 698. Several cargoes Black Sea, Oc. tober, November, and December shipment, have been taken at 668 for direct ports U. K. Imports since 1st January 495,333 qrs against 472, 098 qrs last year.

Linseed Cates remain Orm.-New York in barrels $£ 10.10 \mathrm{e} @ 10$ 158.

Oils-Fish: Sperm has been sold at $\boldsymbol{£ 1 1 7 \text { ; we quote pale Southern }}$ £48@£46108; Cod £53@£54. Linseed on t ie spot in limited demand $\mathrm{a}: 38 \mathrm{~s}$ 6d 38 9d. Rape: sales of Foreign Brown on the spot have been made at $£ 5410 \mathrm{~s}$, and of English for the first four months nex year at $£ 52$; Foreign Refined continues firm at $£ 57$, and English £ō @£55 10@; Refined Cotton is also in good demand at $£ 41108 @ £ 43$ as to quality; Crude $£ 3510$; Poppy $£ 50$; Niger $£ 47$; Madras Ground Nut £52. Olive quiet at $£ 51$ @ $£ 51$ 10s for Mogadore; £5́4 Seville $£ 6410 \mathrm{~s}$ Malagis ; up to $£ 56$ 108@ $£ 57$ for Gallipoli. Cocoa Nut dull Cochin 52s, and Ceylon $48 \mathrm{~s} @ 48 \mathrm{~s}$ d. Palm frmer, with busers of fin Lagos at 44s.

Rum-Jamaica has been in fair demand, 400 puns having been oold chiefly at $3 \mathrm{~s} 6 \mathrm{~d} @ 3 \mathrm{~s}$, and of other sorts about 180 puns have been boubht at $1 \mathrm{~s} 7 \frac{1}{\frac{1}{2}}$ for Berbice, $1 \mathrm{~s} 8 \frac{1}{2} \mathrm{~d} @ 1 \mathrm{~s} 9 \mathrm{~d}$ for Demerara, and $1 \mathrm{~s} 5 \frac{1}{2} \mathrm{~d}$ for Penang.

Spicen-Pepper: Black; market steady; 240 bags mid Singapore at auction sold from $3 \frac{1}{4} \mathrm{~d}(3) 3 \mathrm{~d}$; White is $\frac{1}{8} \mathrm{~d} @ \frac{1}{2} \mathrm{~d}$ dearer, 210 bags brought from $5 \frac{8}{8} \mathrm{~d} @ 5 \frac{8}{2} \mathrm{~d}$ for fair singapore. 80 bales Cinnamon were partly realised from $2 \mathrm{~s} @ 2 \mathrm{~s} 2 \mathrm{~d}$ for good seconds to mid firsts. 60 barrels Jamaica Ginger found buyer from $68 \mathrm{~s} @ 70 \mathrm{f}$ for good ord.

Rige neglected.
Tallow is steady; St. Petersburg Y C is worth 49s 6d on the apot, $50 \mathrm{~s} @ 50 \mathrm{~s}$ 3d for January to March, and 51 s for March only.
Lead-Common Pig steady at $\mathrm{f} 21 \mathrm{~b} @ £ 21 \mathrm{log}$.
Tra market quiet, without important change in prices. $13,673 \mathrm{pkgs}$ sold at auction this week, nearly all without reserve. Good common Congou la $1 \frac{1}{4} d$ per lb .

Spelter steady at $£ 22$ 2s 6d.
Tin firm. Blocks 102s, Bars 108s, Refined 105s. Banca 97s 6d@98s, Straits 96 s 6d.

Liverpoó.-We condense the following from Liverpool dates to the 9 th December.

Asces-Business is checked by the high prices now asked. Retail sales of Pots, at 42s, and Pearle at 38 s per cwt. Naval Stores-Rusin : the market has been very quiet; a few small lots of French sold at 16s@20s per cwt; 25 tons of French Spirits of Turpentine on private terms. Petroleum-About 5,000 barrels have this week changed hands, at prices varying from $3 \mathrm{~s} 4 \mathrm{~d} @ 3 \mathrm{~s} 7 \mathrm{~d}$ per gallon on spot, and 3 s $1 \mathrm{~d} @ 3 \mathrm{~s} 4 \mathrm{~d}$ for arrivai. Small sales of Spirit at $1 \mathrm{~s} 8 \mathrm{~d} @ 1 \mathrm{~s} 9 \mathrm{~d}$ per gallon. LARD-Rather more enquiry at 738 Q74s per cwt for European. Tal. Low-The demaid her this weet has been moder te at 50 s per cwt for for good Sou market. Early in the week prices dechined, but have since gradualy advanced about 18 per cwt over our last quotations, yesterday closing prices being 49 s 9 d on spot; 50 s 3 d January to March, and 5189 d for March only. Berf-Good qualities of old Beef continues in fair request without change in prices. The high rates required for New prevent business. New Prime Mess 75s@ 85 s ; do India Mess 70s@105s. Pore-The stock of American is quite exhausted. New Irish is now takiog its place. Bacon-The market is dull and prices are again lower, without leading to any transactions of importance. Cumberland Cut 57s@58s. Butter is in very limited demand, and difficult of sale. Prices however remain nominally unchanged, vie. : 1148@120s per cwt for Fine Curese - A slow sale for anthing but choice dairios, which realise 62s@678 per cwt, according to condition ; Secon lary and Merealise 62s@678 per cwt, according to
dium qualities are rather easier to buy.

## COTTON.

The reports of a large falling off in the receipts at New Orleans and Mobile, with diminished receipts at this market, and heavy export orders, have given us a strong, aetive and buoyant market aince Monday, with an advance of fully two cents per pound. The shipmonts have areraged about 3,000 bales daily, mostly for Liverpool, and it is understood that the export orders are unlimited on the basis of 19 d for middling in the Liverpool market.
There is some disagreement respecting the cause of the falling off
in receipts. It should be remembered, however, that there have not, as yet, been sufficient rains to swell the tributary streams of the South to good navigable condition. Hence, a large portion of Louisiana, Alabama, and Arkansas, continues to be shat out from the markets. Besides, the whole Autumn has been extremely faforable to maturing and gathering the crop of cotton, aud this circumstance has delayed the period for sending it forward. For this reason we auticipate a revival of deliveries at the ports after the holidays.

The movement for a rise in manufactured cottons has been feebly supported, and the close is dull.
The market for cotton to-day, was very firm, with very little on sale, and an upward tendency. We quote:

|  | Upland. | Florida. | Mobile. |  |
| :---: | :---: | :---: | :---: | :---: |
| Good Ordinary. |  |  | 41 | 42 |
| Low Middling.. | 48 | 48 | 46 | 47 |
| Middling. | 51 | 48 | 49 | 50 |
| Good Middlicg | 53 | 53 | 52 | 2 |
| Middling fair |  |  |  | 5 |

The receipts of cotton at this market for the week ending last eveniug (Thursday) were as follows:
N
N
T
H
F
S

| From | Balos. | From |
| :---: | :---: | :---: |
| New Orleans, | 4,319 | South Carolina. . |
| Texas.. |  | North Carolina . |
| Mobile. | 897 | Norfolk, Baltimore, de. |
| Florida | 749 | Per Railroad...... . . . |
| Savaur al | 2,088 | Foreign ports. |

Total for the week
Previously reported. $\qquad$
Since July 1 . e last year. $\qquad$ 18,065
532,681
same time last year.....................................................550,746
The exports of cotton from this port last week were as folows:
To Bremen . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . bales.
Total for the week.
Previously reported
Since July 1st.
Same time last year. $\qquad$
Sales of the past week
Stock on hand Dec. 22
The Western markets have all relapsed, and close dull.
New Orleanŝ, Dec. 16 -Receipts for the week, 14,000 bales. Sales of the week, 17,000 bales. Middling, 50 c . Stock on haud, 148,000 bales. Sight on New York, par.
Mobile, Dec. 16.-Receipts for the week, 11,000 bales. Sales of the week, 5,000 . Middling, 47 c . Stock on hand, 71,000 bales Savannaf.-The latest dates report Cotton firm at 48 a 49 c . for middlings. The Savannah River was still low, and navigable by only the smullest boats.

| Stock Sept. 1 | Upland. | sea Island. |
| :---: | :---: | :---: |
| Received this week | $\begin{aligned} & 3,724 \\ & 8600 \end{aligned}$ | $\begin{aligned} & 281 \\ & 101 \end{aligned}$ |
| Received previously | 3,669 66,718 | 101 3,089 |
| Total received | 74,111. |  |
| Exports past week | 3,001 |  |
| Previously remported | 69,686 | 2,781 |
| Total exported. | 72,687 | 3,064 |
| Stock Dec. 15. | 1,424 | ${ }^{3} 87$ |
| Charleston.-The market dling 46a48c. | ding upw | d. Mid- |
| Stock on hand Sept. 1, 1865 | $\begin{aligned} & \text { Sea Iulan } \\ & \mathbf{3 6 2} \end{aligned}$ | Upland. |
| Receipts from Sept. 1 to Dec | 1,292 | 1,610 <br> 33,703 |
| Receip to from Dec. 7 to 18. | 291 | 2,268 |
| Total. | 1,945 | 37,576 |
| Exports Sept. 1 to Dec. 7 | 1,410 | 26,016 |
| do Dec. 7 to Dec. 14 | 184 | 743 |
| Total exports. | 1,594 | 26,756 |
| Stock. . | 351 | 10,820 |

Liverpool.-We have dates to the 9th, the market elosing quiet, from the weekly circular of the United States. The following is from the weekly circular of the 8th :
Early in the week the market was very animated under an active demand from spinners, who were quickly followed by apecnlators, and on monday the sales reached 30,000 bales, at an advance of ad per lb . This advance was fully supported on Tuesday, when the sales were reported to be 20.000 bales. At Manchester maritet fhat day, the large advance demanded for both goods and yarn checked the demand, and but a modorate basiness resulted; and thie check was sensibly felt here on Wednesday, when the market opened very quietly at easier prices, but on resday, when the market opened very quietly at easier prices, but on
receipt of City of Washington's news, about neon, reporting steady prices
at New York and New Orleans, and a slight off in receipts at latter port priees rallied, and at close were much the same as the previous day. Estimated sales 100,000 bales. Yesterday this slight improvement was lost, and prices gave way $\frac{7 d}{}$ per lb , the sales amounting to 7,000 bales. To-day the market is again very quiet, with prices rather in favor of the buyer. Sales eatimated at 7,000 bales.
quotations.

| Upland |  |  | NS. <br>  <br> ddling. | Fair \& Good Fair. | Good Fine. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mobile |  |  | @21. ${ }^{\text {d }}$ | 221@..d | - @ . . d |
| New Orlean |  | 19 | (b21 ${ }^{\text {d }}$ d | 23 @..d | @..d |
| Texas. |  |  | (d2) Ifd | 29 年@..d | (13.) ${ }^{\text {a }}$ |
| Sea Isla |  | 80 | (133d | 40 @ 40 | 60 @70d |
| sales. |  |  |  |  |  |
| Trade. | Export. | 8pecula- | Total <br> this weak | \%. Total | Same time |
| American . . . 10, 260 | 6,360 | 7,150 | 22,770 | $\begin{aligned} & \text { rnis 10ar. } \\ & 372,600 \end{aligned}$ | $250,200$ |
| Brasilian . . . . . 3,480 | 3,120 | 1,970 | 8,570 | 328,420 | 199,370 |
| Went Indian. . 520 | 1,560 | 1,000 | S,800 | 105,500 | 41,310 |
| Egyptian . . . 6,840 | 250 | 1,330. | 8,420 | 492,880 | 326,810 |
| East Indian. . . 23,720 | 17,100 | 13,690 | 54,510 | 1,919,750 | 1,420,560 |
| China \& Japan. 1,020 | 730 |  | 1,750 | 288,260 | 380,180 |
| Cotal...... 45,840. | 28,120 | 25,140 | 99,100 | 3,506,810 | 3,618,480 |
|  |  |  |  |  |  |
| American....... This | eek. da | late 1565. | date 1864. | , Thioddey. | 1864. |
| Brazilian....... 7 | $899{ }^{+}$ | 806,396 | 196,657 | 7 40,180 | 28,280 |
| West Indian. . . 8 , | 417 | 105,584 | 50,821 | 112,190 | 7,200 |
| Egyptian. . . . . 3, | 84 | 388,797 | 286,429 | 9 35,760 | 13,850 |
| East Indian . . . 7, | 5561,0 | ,035,906 | 1,146,851 | 122,230 | 848,270 |
| China \& Japan. |  | 125,859 | 306,289 | -8,340 | 88,580 |
| Total......... 40 | 318 2,8 | 35,101 | 2,178,781 | 339,230 | 493,570 |

Cotron in Europe.-The following are estimated stocks of Cotton in Europe at the end of November, 1865, 1864 and 1863, and on 1st January; 1865:

| Liverpool..... ..... |  | vembe |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{1865}$ | 1864. 500,01 | 1863. | 1865. |
| London............ | -46,480 | 115 |  |  |
| Havre. | 36,000 | 61,200 | 25,800 | 48,540 |
| Rest of Continent | 17,000 | 15,930 | 11,559 | 23,600 |
| Total. | 455,690 | 692,870 | 340,150 | 648,000 |
| Bombay.-The exports of Cotton from Bombay from Jan, 1 to |  |  |  |  |
| Destination. |  |  |  |  |
|  |  |  |  |  |
| Liverpool. . . . . . . . . . . . . . . . . . . . . . $757,529 \frac{1}{2}$ : 832,838 |  |  |  |  |
| Total, Grest Britain Continet. |  |  | 773,882 | 850,7521 |
|  |  |  | 49,9231 | 22,931 |
|  |  |  |  |  |
| China........ ........................ . . . . . |  |  |  |  |
| Triand total. |  |  | 824,5111 | 878,198 |

## BREADSTUFFS.

The receipts, except of Flour, have nearly ceased; freights to European ports, (Liverpool especially), have declined, the reports from the Liverpool market have been moderately favorable; and, with some little speculative feeling, the tone of the market for Breadstuffs has ruled very strong. Without important changes, the tendency has been somewhat in favor of the seller. Yet no general activity can be reported, this fact being accounted for by the approach of the holidays.
Flour has come forward freely over the railroads, fully equal to the wants of the market, and trade has been but moderate-confined mainly to standard qualities of extra State, which have slightly advanced. Western Flours have been very irregular and to close lots on the wharf, inside prices have been accepted. The market closed weak, except for good grades of extra State. The transactiong the past week embrace extra State for export at $\$ 825$.
Wheat has brought advanced prices, especially for good to choice Spring, which has been taken more freely by our local millers. The export movement has been very limited, and to day miller were disposed to hold off, the market closing heavy, with no buyers at our outside quotations, which have been realized only for choice wheats.
Corn bas been steady in demand; ycsterday the purchases for export were very large. To-day an advance of one cent was asked for prime, but was not paid, although Liverpool freights were again a farthing lower. The demand is but moderate for consumption, and partially supplied by bag lo s from New Jersey. We notice some export of Corn from Baltimore to Ireland.
Oats have been fairly active, and prices have been gradually
hardening, but with no advance to quote. The business of the week embraces shipments to London. Rye has become quiet and unsettled. Barley and Barley malt firm and firmly active. Canada Peas quiet.
The following are the closing quotations:

| $\begin{aligned} & \text { Flour, } \\ & \text { do, } \end{aligned}$ | Superfine State and Western. ...per bbl. <br> Extra State. |
| :---: | :---: |
| do | Shipping Roundhoop Ohio.............. |
| do | Extra Western, common to good........ |
| do | Double Extra Wertern and St. Louis..... |
| do | Southern, super |
| do | Southern, fancy and extra |
| do | Canada, commen to choice extra. |
|  | Rye Flour, fine and superfine. |
|  | Corn meal, Jersey and Brandywine |
| Wheat | , Chicago Spring. . . . . . . . . . . . . per |
| do | Milwauke Club |
| do | Red Winter. |
| do | Amber State and Nichiga |
| Corn, | Weatern Mixed |
| do | Westeru Yellow |
| Rye, |  |
| Oats, | Western |
|  | State |
| Barley |  |
|  | Malt |
| Reans, | new |
| Peas, | CaI |

heat, Chicago spring. . . . . . . . . . . . . . . per bushe
165
$\begin{array}{llll}1 & 75 & 0 & 1 \\ 1 & 90 & 90 \\ 0 & 2 & 25\end{array}$
$\begin{array}{llll}1 & 90 \\ 2 & 32 & (@) & 2 \\ 2 & 40\end{array}$
 50
62
$62 @$
100 @
103
1

| 1 | $30 @$ | 1 | 25 |
| :--- | :--- | :--- | :--- |
| 1 | 30 |  |  |


| $130 @$ |
| :--- |
| 2 |
| 20 |

180 @ 135
The stocks of leading articles of Breadstuffs are now estimated as follows:
Flour, bble.

Oorn, bushels.. .
5,000,000
Oatr, bushels.
$4,000,000$
The movement in Breadstuffs at this market has been as follows:

| Receipirs. |  |  |  | W-1864.-1t0 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Past week. | Prev. week. | Since Jan. 1. | Weck end. Dec. 20. | $\begin{aligned} & \text { Jan. } 1 \text { to } \\ & \text { Dec. } 20 . \end{aligned}$ |
| Flour bbls | 94,293 | 124,325 | 3,613,285 | 51,430 | 4,084,125 |
| Corn Meal, bbls. | 3,695 | 4.665 | 278,515 | 6.705 | 368,630 |
| Wheat, bush. | 9,590 | 526,685 | 9,160,095 | 100 | 13,077,235 |
| Oorn, bush | 28.575 | 384,765 | 15,487,020 | 19,275 | 7,221,065 |
| Rye, bush. | 2,780 | 81,305 | 888,1:5 | 315 | 485,805 |
| Barley, dre.,bush. | . 16,025 | 142,865 | 2,990,105 | 5,875 | 2,208,840 |
| Oats, bush...... | - 25,205 | 378,210 | 8,682,840 | 18,435 | 11,377,425 |
| EXPORTS. |  |  |  |  |  |
|  |  |  |  | - | 864. |
| Past week. Prev. w'k. Since Jan. 1. Dec, 20. Dec. 20. |  |  |  |  |  |
| Flour, bbls | 41,120 | 28,670 | 1,332,230 | 24,210 | 2,00:3,191 |
| Corn Meal, bbls. | 2,790 | 2,985 | 116,520 | 310 | 100,155 |
| Wheat, bush | 91,430 | 76,065 | 2,225,610 | 59,490 | 11,302,430 |
| Corn, bush. | 330,110 | 224,930 | 4,107,860 | 4,090 | 767,995 |
| Rye, bush...... | 13,800 | - | 169,295 | .... |  |

Weekly Receipts at Lake Ports.-The following will show the weekly receipts of flour and grain at the places indicated for the week ending Dec. 16:


Chicaac.-The following table shows the receipts and shipments of breadstuffs during the past week and since Jan. 1, compared with the corresponding period in 1864:

| rectived. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. 1865. | Week. 1864. | Searon. 1865. | $\begin{aligned} & \text { Season. } \\ & 1864 . \end{aligned}$ |
| Flour, bbls | 13,373 | 10,982 | 1,068,147 | 1,125,957 |
| Wheat, bush | 14,967 | 71.498 | 8,462,633 | 11,198,78: |
| Corn, bushels. . | 58,050 | 2i,821 | 24,373,006 | 13,167,818 |
| Onts, bushels.. | 76,718 | 118,910 | 8,207,009 | 14,070,861 |
| Rye, bushels.. | 8,385 | 3,225 | 1,046,29:2 | 960,168 |
| Birley, bushels. | 11,006 | 6,680 | 1,414,383 | 756,009 |
| SHIPPED. |  |  |  |  |
|  | Week. 1865. | Week. 1864. | Season. 1865. | Season. 1864. |
| Flour, barrele . | 13,171 | 12,442 | 944,393 | 1,127,523 |
| Wheat, bushels. | 5,087 | 1,7:3 | 6,771,450 | 10,509,916 |
| Corn, bushels.. | 7.600 | 14,909 | 24,276,126 | 12,201,773 |
| Oats, bushels.. | 3,584 | 4:,820 | 8,769,203 | 13,247,826 |
| Rye, bushels.. | 7,405 | 2,230 | 717,795 | 752,899 |
| Barley bushels. | 1,440 | 916 | 459,586 | 223,771 |

Shipments of Breadstuffs from Toledo.-The shipments of flour and grain by lake and railroad since January 1 to December lour and grain by
16,1865 , were :

Flour, bbls.
.1,023,696
Corn, bush. ,960,083
Corn, bush
Oats, bual. $1,353,172$
599137
Grain in Storf at Oswego.-The following statement showe the amount of grain in store and afloat at Oswego, on Saturday, December 16, 1865 :
Wheat, bush......................................................... . . $_{646,978}$


Rye, buh . . . ........................................... . . . . . . . . . .
Rye, bush................................................................. 24,085
Total bushels . .................................... 917,394
Liverpooi.- Dates to the 9 th of December make the following report:

At Tuesday's Market there was rather leas activity that on the pre vious day; in coneequence of the fist report from London, but Wheat w 382 d per cental and Flour 1s. per acctr dearer than our last Circular quofations. There was an active demand for I Iodian Corn, and prime samples brought 31s 6 d per qr , being an advance of 1 s 9 d to 2 s per qr on the week.
At to day's Market there was but a limited attendance of buyere, and a quiet trade in Wheat and Flour at Tuesday's prices. Indian Corn was freely offered at a decline of 6 d to 9 d per qr .

Flour, nominal.


## THE DRY GOODS TRADE.

Fridat, P. M., Dec. 22, 1865.
The increased activity noticed last week has continued up to this time, especially among agents ; jobbers are doing less business comparatively, owing to the near approach of the holidays, but trade is fair in all departments and goods are becoming scarce and prices advancing. This scarcity is in part the result of the increased trade, but more particularly perhaps to the operations of speculators. Jobbers are making some additions to their st sek in anticipation of a brisk trade after the holidays.

Standards have advanced from three to ten per cent. during the week, and this has liad the effect lto frighten operators a little, and may cause buyers to hold back their orders except as far as may be necessary to supply their immediate demands.

Brown Sheetings and Shirtings have been fairly active but very irregular, and there is a growing scarcity for leading makes and prices have advanced. Light eights are less changed, Amoskeág A Lawrence C Indian Head A, Appleton A, and Amory are held at 33 cents, Indian Head B 27 , do l: 48 inch 45, Nashua Extra A 36 inch $31 \frac{1}{2}$, do fine C 40 inch $32 \frac{1}{y}$, Wa. chussetts sheetings 321, Indian Orchard W 26, do B B 33 inch 27 , do U. 27 inch 30 , do N 36 inch 31 , and A 40 incti 32. Atlantic A PA and A. Hell at 33, do heavy shirtings A V 30 inch $27, \frac{1}{3}$ do A G $26 \frac{1}{2}$, do fine sheetings A L $36 \frac{1}{2}$ inch 26 , and $\mathbf{P}$ L $36 \frac{1}{2}$ inch 30, do shirting $\mathbf{P} \mathbf{E} 33$ inch 28 , do D 30 and E 26.
Bleached Sheetings ánd Shirtings have been more active aud the stock is reduced and prices have advanced. Speculators have taken up large quantities of these goods. New York mills are now held at 50 cents, an advance of five cents from last week. Waltham L 72 inch 95 , do X 33 inch 30 , do W 42 inch 35 , do K $57 \frac{1}{8}$, do M 81 inch $\$ 105$, doN 90 inch $\$ 115 \frac{1}{2}, \mathbf{O}$. J. Rathbunn 730 , Amoskeag A 37 inch 39, Uxbridge imperial 371, Auburnville 35, and White Rock 40.
Corset Jbans continue steady, bit the sales are not large. Prices are the same as last week. Iudian Orchard 32 $\frac{1}{6}$, Amoskeag brown 37t.

Cotton Flannels are dull, the season for their bale is passed, and the demand is light and prices nominal. Columbia are offered at 271, Nashus A 30.

Stripes and Trces are firmer and called for steadily. Leading styles are well sold up. Amoskeag ticks A C A are quoted at 80 , do. A 60, B 55, C 50, and D 45. Amoskeag stripes 50, Keystone ticks 30, Sacondale 21, Windsor 32, Concord 33, Ashland stripes 20, Logan 22£, Ripka 25, and Canonicus 201, Albany ticks 22, American stripes 3-3 30, 6-3 31.

Denims and Cotronades are in light demand and prices not very firm．Awoskeag denims 28 inch are offered at 55，Manches－ ter 27 inch 40 ，the same as last week．
Print Cloths have been more active and firnly held．The sales at Providence were 216,000 pieces at $17 \frac{1}{4}$ a $19 \frac{1}{2}$ for $64 \times 64$ ou hand．

Pbints are not as active as last week．Prices have adranced， and jobbers are not anxious to fill up at this time．Garners are held at 27 c ，A moskeag pink 26，do．purple 25，dark 24，light 25 ， mourning $23 \frac{1}{\frac{1}{2}}$ ．Swiss ruby 25，Duchess B 22，Lowell dark $22 \frac{1}{\frac{1}{2}}$ ， do．light 231，wamsutta 21，do．light 22，American Print Works madder 26，Merrimacks are withdrawn，Columbia full madders 22 ， Concord madders 22，do．purples 23，Glen Clove full madders 19， Greene Co．fancies 24，do．rubies，figured green and plain 25，Wau－ regan fancies 24 ，do．rubies，pinks and purples 25 ，Spragues 32 ， solid colors 26，Canaries 25，Orange Polkas indigo black，green， yellow，madder，rubies 26 ，shirtings 26 ，indigo blue and white 27 ， do．blue and orange 28，German plaids 27 ，Nationals 24 ，London mourning $22 \frac{1}{3}$ ，and Patent Alcans at 20a26．

Gingiams are in good demand at steady rates．Glasgow 282， Lancaster 28\}.

Jaconets are more called for and prices are firmer．Slaters 23， White Rock 24 for high colors， 23 for plain do．
Silesias are in good supply，and sales．have been pressed． Brookfield sell at 25，Indian Orchard 32.
Cambrics are inactive，but prices remain steady，Saratoga and Milton Mills each sell at 18．Federal 20，and Naragansett 22 ${ }_{1}$ ．
Hoor Skirts are moderately active at steady prices．Bradley＇s Duplex Elliptic， 20 to 50 hoops， $8 \div \frac{1}{2}$ to $\$ 1.0 \overline{5}$ ；Empress Trail， $\$ 125$ ；S．T．\＆A．T．Meyer＇s IXL Skirts， $1 \frac{1}{\frac{1}{2}}$ inch tapes， 20 to 40 hoops， 55 to 88 ；3－inch tapes， 20 to 40 hoops， 70 to $\$ 1.10$.
Mouslin Delaines continue in good demand．Hamilton Com pany sell at 30．Atlantic Delaine Co．at 27，Cobourgs 31，Man－ chester Co．31，do all wool $52 \frac{1}{2}$ ．
Linseys are abundant，and sales are light．Laurel Dale is quo－ ted at $37 \frac{1}{2}$ ．White Rock 40，Porter Dickeys $\frac{7}{8}$ No． 65 50．Rob Roys 35，Super Extra 35，and Highland Mills all wool 35.

Cloths are quiet，and sales are for immediate use only．Quo－ tations are nominal．Cotton warps are held at $\$ 225$ for No． 1 ， $\$ 215$ for No．2，and $\$ 205$ for No．3．Utica all wool beavers $\$ 3$ 50 for light weight，and $\$ 400$ for heavy．Glenham Co．C．W． Tricot $\$ 1$ 75，Union Blacks $\$ 2 \mathrm{a} \$ 2$ 50．

Cassimeres and Satinets are more called for，especially spring styles．Plough Loom and anvil 65．Brodbrook all wool fancies range from $\$ 175 \mathrm{a} \$ 225$ ，Milville $\$ 225 \mathrm{a} \$ 275$ for silk mixtures． Merchants＇Woollen Co．do．are held at $\$ 250$ for $3-4$ and $\$ 56-4$ ； Rochester grey $\$ 10$ ；Dighton＇s cassimere $\$ 250$ for plain；Suf－ folk Mills do．\＄1 $50 \mathrm{a} \$ 225$ for $\frac{f}{4}$ and $\$ 475 \mathrm{a} \$ 525$ for 64.

Carpets are steadily called for and the stock is smail．The Lowell Co＇s Ingrain are $\$ 1,60$ for superfine ；$\$ 1,75$ for extra super ； and $\$ 2,15$ for imperial three－ply．The Hartford Co＇s $\$ 1,60$ for medium superfine，$\$ 1,75$ for superfine；$\$ 2,07 \frac{1}{4}$ for imperial three－ ply and $\$ 2,25$ for extra three ply．Brussels $\$ 2,45$ for $3 \mathrm{fr} ; \$ 2,55$ for 4 fr and $\$, 65$ for 5 fr ．
Flannels and Blankets are in light request especially for flan－ nels．Blankets are dull and nominal．Plain scarlet flanncl 40a52 $\frac{1}{2}$ ， twilled do． 50 ai $2 \frac{1}{2}$ for $F$ and $C$ ，white do． $52 \downarrow a 62 \frac{1}{2}$ ，Shaker do． $72 \frac{1}{2} a 82 \frac{1}{2}$ ，blueand mixed twilled $47 \frac{1}{2} a 72 \frac{1}{2}$ ，Gilbert＇s white and col ored opera are well sold up．Army standard are nominal at 77 It． Harris＇s white domets are held at $42 \frac{1}{2}$ a80 for plain and twilled．
American Linen is in good demand．American Linen Co＇s B bleached Huckabucks 25，J Brown 23，T bleached crash 201，A Brown 18⿺⿸⿻一丿又丶12，B do． 16.
Foreign Goods have been quiet notwithstanding the firmness in domestic goods．The auction sales have been poorly attended and goods were generally sold at lower figures．
IMPORTATIONS OF DRY GOODS AT THE PORT OF NEW YORK．
The importations of dry goods at this port for the week ending Dec． 21,1865 ，and the corresponding weeks of 1863 and 186．1，have been as follows：

| Manufactures of wool | $\xrightarrow{-}$－1563．－ |  | －1864．－ |  | Pk 1865 － |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pkgs． | Value． | Pkgs． | Value． | Pkgs． | Value． \＄651，534 |
|  | 1，291． | \＄479，390 | 491 | \＄111，001 | 167． | \＄651，534 |
| do cotton．． | 440 | 143，274 | 45 | 11，827 | 1792 |  |
| do silk．．． | 301 | 328，214 | 59 | 34，626 | 408 | 369，356 |
| do flax．．．． | 529 | 155，644 | 518 | 122，791 | 1539 998 | 181，114 |
| Miscellaneous dry gooas． | 305 | 82，911 | 150 | 36，766 | 998 | 181，114 |
| Total | 2866 | \＄1，080，533 | 1263 | \＄317，011 | 6411 | ，249，726 |

WITHDRAWN fROM WAREHOUSE AND THROWN INTO THE MARKET DURING

| Manufactures of wool．．． | 179 | \＄58，743 | 229 | \＄83，566 | 148 | \＄66，898 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 107 | 33，746 | 129 | 40，928 | 207 | 68，823 |
| do silk | 17 | 13，738 | 18 | 22，972 | 40 | 63，565 |
| do flax | 157 | 35，743 | 374 | 95，306 | ${ }_{576}^{181}$ | － 59,070 |
| Miscellaneous dry goods． | 536 | 7，633 | 415 | 21，724 | 576 |  |
| Total | 993 | \＄149，603 | 1165 | \＄264，566 | 1152 | \＄274，572 |
| Add ent＇d for cousumpt＇n | 2866 | 1，089，533 | 1263 | 317,011 | 11 |  |
| Total th＇wn upon mark＇t 2859 |  | \＄1，239，136 | 2428 | \＄581，587 | 7563 | 2，524，298 |
| entered for warehousing during the same prriod |  |  |  |  |  |  |
| Manufactures of wool．．． | 432 | \＄174，830 | 98 | \＄32，396 | 944 | \＄399，727 |
| do cotton．． | 282 | 98，647 | ${ }_{9}^{23}$ | 10,266 11,186 | 1035 | 838，310 |
| do solk．．．． | 68 224 | 77.606 57,323 | 237 | 62，${ }^{11,185}$ | 761 | 215，010 |
| Miscellaneous dry goods． | 224 | 14，606 | 18 | 2，656 | 714 | 17，445 |
|  | 1063 | \＄423，012 | 385 | \＄118，769 | 3546 | \＄1，055，181 |
| Add ent＇d for consumpt＇ı | 2866 | 1，089，533 | 1263 | 317，011 | 6411 | ，249，726 |
| Total entered at the port． $3931 \$ 1,512,545$ |  |  | 1649 | \＄435，780 | $995 \%$ | \＄3，304，90\％ |

## DETAILEDSTATEMEN＇T．

The following is a detailed statement of the movement the past week ending Dec．21，1865：

ENTERED FOR CONSUMPTION．


WITHDRAWN FROM WAREHOUSE．

|  | WITHDR | RAWN FROM W manufactures or | AREHO wool． Value． | OUSE． <br> Pkgs． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Pkgs． | Value． | Pkgs． |  | Braids \＆bds．${ }^{\text {a }}$ | 12\％ |
| Woolens．．．．． 41 | \＄0， 4,047 | Worsteds．．．． 8 \％ | 21，397 | Cot \＆wos＇d． 23 | 12，459 |
| Cloths ．．．．．． 9 | 4，047 | Worstens．．．．${ }^{\text {Warn．：}} 5$ | － $1,3,98$ |  |  |
| Blankets．．．．． 7 | 1，332 | Lastings．．．．． 1 | 734 | Total．．．．． 148 | \＄66，898 |
|  | manufactures of cotton． |  |  |  |  |
| Cottons ．．．．． 57 | \＄30．914 | Ginghams ．．．${ }^{2}$ | 570 | Hose．．．．．．．． 10 | 3，182 |
| Colored．．．．．． 89 | 28，963 | Emb＇d mus．．${ }^{5}$ | 2， 201 | Total．．．．．． 207 | \＄63，823 |
| Prints ．．．．．．．．12 | 2，715 | Spool．．．．．．．．． 2 <br> manufactures of | silk． | Total．．．．．． 20 | ¢63，8． |
| $\underset{\substack{\text { Silks．．．．．．．．} \\ \text { Ribbons．．．．} \\ \text { Total } \\ \text { 13 }}}{ }$ | \＄52，112 | Cravats．．．．．． 3 | 1，701 | Silk \＆cotton． | 926 |
|  | 9，826 |  |  | 40 | \＄64，565 |
|  |  | MANUFACTURES OF <br> Handk＇chiefs． 6 | $\begin{array}{r} \text { flax. } \\ 4,194 \end{array}$ | Thread．． | 696 |
| Linens ．．．．．． 168 Linen $\mathbb{E}$ cot． 4 | $\$ 53,275$ |  |  |  |  |
| tine Total．．．．． |  | MISCEL |  |  |  |
| Leath．gloves 2 <br> Matting．．．．．． 561 <br> Total | \＄1，256 | Embroideries | 2，88 | traw goods． |  |
|  | 3，635 |  |  | 576 | \＄15，216 |
| ENTERED FOR WAREHOUSING． MANUFACTURES OF WOOL． |  |  |  |  |  |
| Pkgs． | Value． | Blankets Pkgs． | $\begin{aligned} & \text { Value. } \\ & 7,425 \end{aligned}$ |  | 8．Value． |
| Woelens ．．．．． $16{ }^{6} 5$ | \＄83，912 | Blankets ．．．．${ }_{5}$ |  | Lastinga．．．．． 4 | 2，217 |
| ${ }_{\text {Cloths．．．．．．．}} \mathbf{3 6}$ | 16,967 13,909 | Shawls ${ }^{\text {Worsteds．．．．．}} 364$ | 179，499 | Cot．\＆worst． 250 | 92，187 |
|  |  |  |  |  | 399，727 |
| manuractures of cotton． |  |  |  |  |  |
| Cottons．．．．． 302 | \＄108，200 | Muslins．．．．．． 8 | 2，235 | Hdkfs．．．．．．．．${ }^{13}$ | 3，893 |
| Colored．．．．．．5 5 | 160，219 | Einb＇d mus 1 | ${ }_{5}^{651}$ | Нозе．．．．．．．． 69 | 25，744 |
| Prints ．．．．．． 616 | 17，970 | Velvets...${ }^{\text {a }}$（ ${ }^{4}$ | 7，770 | Total．．． 1035 | \＄333，689 |
| Ginghams ．．． 15 | 4，970 | Laces．．．．．．．．． 29 |  | Total．．． | （30， |
| Silks．．．．．．．． 29 | \＄41，202 | Gloves．．．．．．． 1 | 2，515 | Silk \＆cotton 11 | 6，446 |
| Ribbons ．．．．． 37 | 28，878 | Cravats．．．．．．${ }_{\text {S }}{ }^{2}$ | $\begin{array}{r} 524 \\ 2,130 \end{array}$ | Total．．．．．． 92 | \＄82，310 |
| Laces．．．．．．．． 9 | $7,615$ | Silk \＆worst． manufactures o | flax． | Total．．．．．． 9 | \＄0，310 |
| Linens．．．．．．． 699 | \＄188，559 | Laces ．．．．．．．． 2 | 1，427 | Thread．．．．．．${ }^{6}$ | $\begin{array}{r}6 \\ \hline 1,743 \\ \hline\end{array}$ |
| Linens \＆cot． 5 | 1．327 | Hdkfs ．．．．．． 20 | 20，578 | Hemp yaru．．． 19 | 4，376 |
|  |  |  |  |  | \＄215，010 |
| MISCELLANEOUS． |  |  |  |  |  |
| Matting，rols． 680 | \＄3，569 | Corsets．．．．． 18 | 4，335 | Susp．\＆elas． | $4 \quad 816$ |
| Embroideries 1 | $\begin{aligned} & 1,161 \\ & 155 \end{aligned}$ | Straw goods．${ }^{\text {Feath }}$（fow． 1 | $\begin{array}{r} , 955 \\ \mathbf{4 5 4} \end{array}$ | Total．．．．．．734 | －$\$ 17,445$ |
| Conl＇m \＆cutio． 1 |  | Feath．${ }^{\text {c }}$ fow． 1 |  |  |  |

## PRICES CURRENT．

## W HOLESALE．

All goods deposited in public stores or bonded Warehouses must be withdrawn therefrom，or the
duties thereon paid within one year from the date of the originnl importation，but may be withdrawn by the owner for exportation to Foreign Countries，or
may be transhipped to any port of the Pacific，or West－ may be transhipped to any port of the Pacific，or We est－ expiration of three years from the date of the original expratation，such goods on arrival at a Pacific or Westarn port，to be subject to the same rules and regulations as if originally imported there；any goods
remaining in public store or bonded warehouse be－ yond three years shall be regarded as abandoned to the Government，and sold under such regulations as the Secretary of the Treasury may prescribe．Mer
chandise upon which duties have been paid may re－ 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－ ody to a Foreign Country within three years，shall be entitled to return duties，proper evidence of such ed to the collector by the importer，one per centum of said duties to be retained by tne Government．
In addition to the duties noted below，a discrim－
nating duty of 10 prr cent．ad nal．is levied on nating duty of 10 per cent．ad val．is levied on all
imports under thags that have no reciprocal treaties ith the United States．
rowth or produce of Coures，and merchandise，of the Good Hope，when imported from places of the Cape of Cape of Good Hope，a duty of 10 pores this side of the roved in addition to the duties imposerl on any such articles when imperted dirctitly from the place or places
of their grooth m production；Ravo Cutton and Rave


Ashes－Duty： 15 解 cent ad val．Produce of


1Reeswax－Duty， 90 那 cent ad val．

Bones－Duty：on invoice 10 fecent．
Rio Grande shin．．．．．．．．．．．．．8 ton ． 3500
IBread－Duty， 30 知 cent all val．
Pilot．．．．．．．．．．．．．．．．．．．．．．．．．．6 fb

| fer fb |
| :--- |
| ．．．． |


Ifreadstuff－See special report．
Uristles－Duty， 15 cents；hogs hair， 17 fb ．
American，gray and white．．．䄧 Hb ． 60 ＠ 225
Butter and Cheese．－Duty： 4 cents．Pr
ce Brish North American Provinces，free．
The Butter market has been unsettled with increased Cheese is more steady
Butter－
N．Y．，Welch tubs，strictly fine．
do $\quad$ do fair to good
do
do Firkins，str．Hine，yel．．
do fore do com．to food． Pa．，fine dairy packed，yello
do firkios，finer kiods，do
do common to medinm
West．Re erve，good to fine，yel．
do
com．to medium
southern Ohi
com．to medium
（＇anada，uniform and fine

Factory made dairies
Farm dairies
$\underset{\text { English dairy }}{\text { Vermont dair }}$
ry．．．．

Candles－Duty，tallow， $9_{2}^{2}$ ；spermaceti and wax，
8；stearine and adamantine， 5 cents $7 \cdot \mathrm{DD}$
sperm．

Stearic
Cement－Rosendale．．．．．． 哆 $^{\text {bbl }}$


to to the bushel；other than bituminons 40 cent 28 bushels of 80 to 2 bushel． Liverpool House Cannel Anthracite House Canne $\qquad$ 2200162300
Cocoa－Duty， 3 cents 78 to．
Caracas．．．．（gold）．（in bond）．． 27 it（b） 23 Maracaibo（gold）．do …．．．is do ar
CQffee－Duty：When imported direct in Ameri or production ；also，the growth of countries this sid the Cape of Good Hope when imported indirectly in American or equalized vessels， 5 cents $\mathcal{F} \mathrm{tb}$ ；all other 10 解 cent ad valorem in addition．
Coffee has been quiet but prices have been main



Cordage－Duty，tarred，3；untarred Manila，21 al cents o

Tarred Russia．． Tarred American
Bolt Rope，Russia

Corks－Duty， 50 敏 cent ad val Regular，quarts．．．．．．．．．．． qrass $^{\text {g }}$ Short T
Mineral
$\begin{array}{ll}40 \\ 54 \\ 10 & \text {＠} \\ 16\end{array}$

## Cotton－See special report．

Drugs and Dyes－Duty，Alcohol， 40 cents $\%$ Argols， 6 cents cents f tb ；Alum， 60 cents $7 \mathcal{F} 100 \mathrm{fb}$ ； Antimony，Crude and Regulus，10；Arrowroot， 30 ， cent ad val．；Balsaīn Capivi， 20 ；Balsam Tolu， 30 ； ad val．；Bi Carb．Soda， $1 \frac{1}{2}$ ；Bi Chromate Potash， 3 cents夺 tb；Bleaching Powder， 30 cents $\mathrm{q}_{\mathrm{P}} 100 \mathrm{tb}$ ；Refined Borax， 10 cents ${ }^{\text {Brimstone }}$ th；Crude Brimstone， $\boldsymbol{*} \mathbf{6}$ ；Roll
 phor， 40 cents $\%$＇tb．；Carb．Ammonia， 20 \％cent ad val．；Cardamoms and Cantharides， 50 cents $7 \beta$ tb； Castor Oil，$\$ 1$ gallon；Chlorate Potash， 6 ；Caustic 10 ：Cubebs 10 Acid， 10 ，Copperas，$\frac{1}{2}$ ，Cream Tarta
 boge， 10 伊 cent．；Ginseng， $20 ;$ Gum Arabic Gom－ cent ad val．；Gum Benzoin，Gum Kowrie，and Gum Damar， 10 eents per HD；Gum Myrrh，Gum Senegal
Gum Geeda and Gum Tragacanth， 20 © cent ad val Hyd．Potash and Resublimed Iodine，75；Ipecac and


 Red do， 10 ；Rhubarb， 50 cents F 合：Quicksilver， 15


 phine，$\$ 250$ \％oz．；Tartaric Acid， 20 ；Verdigris
解 tb ；all others quoted below，FREE．Many of the articles under this head are now sold for cast of the


Alum ．．．．．．．．．．．．．．．．．．．．
Antimony，Regulus of
Argols，Red．．．．
Argols，Refine
（gold
Argols，Refined．
（gold）
Assafoetida．．
Balsam Capiv
Balsam Tolu．
（goid）
（gold）
Balsan Peru．．
Bark，Calisay
Berries，Persian
Bi Carb．Soda，Newcastle
Bird Peppers－African，Sierra
Leon，bags ．．．．．．．．．．．．．．．．．．．．．．
 Bleaching Powder
Borax，Refined．．．． Brimstone，crude．．．（gold） $\mathcal{P}$ ton
Brimstone，Am．Roll．．．．．．．． $\mathcal{F}$ to Briustone，Am．Roll．．．．
Brimstone，Flor Sulphur
Camphor，Crude，（in bond）．（gold） Camphor，Refined．
Cantharides
Carbonate Ammonia，in bulk
Cardamoms，Malabar．．．．．．．．．．．ion gailon
Castor Oil，Cases．．．．．．．．．．．．
Chamomile Flowers．．．．．．．． Chlorate Potash．．．．．．．．．．．．．．．．（gold） Caustic Soda． ．．（gold）
Cobalt，Crystalis
s．．．in kegs．
Cochineal，Honduras
112 mbs
（gold）
（gold）
Copperas，American．
（gold）
Cream Tartar，prime．．．．．．．．．（gold）
Cubebs
Cutch ．．．．．．．．．
Epsom Nalts．
Extract Logwood ．．．．．．．．．．．．．．．．．．．．
Flowers，Benzoin．．．．．．．．．．．．．${ }_{8}$ oz
Flowers，Arnica．．．．．．．．．．．．．．．．．．．．．．
Folia，Buchu．．．．．．．．．．．．．．．．．．．．．
Gambier．
解焐
Ginger，Jamaica，blid，in bbl
Ginseng，southern and Western．
Gum Arabic，Picked ．．．．．．．．（gold $)$
Gum Arabic，Picked．．．．．．．．（gold）
Gum Arabic，Sorts
Gum Benzoin．
Gum Gedds．
Gum Dainar．
（gold）



Duck－Duty， 30 \％cent ad val．


Dye woods－Dut

| Camwood．．．．．．（gold）．．．．$\% 8$ ton |  | （1）150 |
| :---: | :---: | :---: |
| Fustic，Cub | 3500 | （0） |
| Fustic，Tampico |  | （1） |
| Fustic，Savanilla ．．．．．．．．．．．（gold） | 2400 |  |
| Fustic，Maracaibo．．．．．．．．．．do | 2300 | （1） 24 |
| Logwood，Campeachy ．．．．．．．（gold） | 2000 3000 |  |
| Logwood，Tabasco．．．．．．．．．．．．．．．．iold） | 2500 | （a）$\ddot{2} \dot{0} 0$ |
| Logwood，St．Dómingo | 2760 | （a） 2800 |
| Logwood，Jamaica | 2600 | （a） 2750 |
| Limawood | 12000 | （a）125 |
| Barwood．．．．．．．．．．．．．．．．．．．．（gold） | 3000 |  |
| Sapan Wood，Manila．．．．．．．．．．．．．．． <br> Feathers－Duty： 30 \％cent | d val. | $\text { @ } 70$ |
| Prime Western．．．．．．．．．．．．．．．${ }^{78}$ tb do Tennessee ．．．．．．．．．．．．．．．．． |  | （1） 90 |

Fish－Duty，Mackerel， 82 ；Herrings， 81 ；Salmon，
other pickled，$\$ 150$（G8．bbl．；on other Fish， Pickled，smoked，or Dried，in smalier pkgs．than bar－ rels， 50 cents 78100 Hb ．Produce of the British North
Americon Colonies，free．
The ish market has been very quiet during the week．
Dry
Dry
Pry Pickled Scale


6

\[
$$
\begin{gathered}
8.75 \\
225050
\end{gathered}
$$

\] | 0 | $@$ | 9 | 2 |
| :--- | :--- | :--- | :--- |
| 5 | $(1)$ | 5 |  |
|  |  |  |  | 925

750
$9 \because 0$ Pickled Cod．．．．．．．．．．．．．．．．．．

$$
\begin{array}{r}
2082 \\
202
\end{array}
$$

$$
\begin{aligned}
& \text { Mackere, N. 1, Mailax ...... } \\
& \text { Mackerel, No. 1, Bay....... } \\
& \text { Mackerel, No. 2, Mass. Shore. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Mackerel, No. 2, Mass. hore. } \\
& \text { Mackerel, No. 2, Bay }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Mackerel, N. N, Halifix..... } \\
& \text { Mackerel, No. 3, Mass }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Mackere, No. ., Nass, } \\
& \text { Mackerel, No. 3, Halifax } \\
& \text { Macker }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Mackerel, No. } 3 \text {, Mass } \\
& \text { Salmon. Pickled. No. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Salmon, Pickled, No. 1. } \\
& \text { Shad, Connecticut, No. . } \mathrm{q} \text { hf. bbl. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Shad, Connecticut,No. 1. \% hf. bbl. } \\
& \text { Shad, Connect cut, No. 2....... } \\
& \text { Herring. Scaled. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Herring, Scaled............ box } \\
& \text { Herring, No. } 1 . . . . . . . \text {.ip bbil. } \\
& \text { Herring, pickled.......... }
\end{aligned}
$$

## Flax－Duty：$\$ 15$ \％ton

Jey，
Prunes， 5 ．Shelled Almor，Currants，Figs，Plums and Puts，2；Dates， $2 ;$ Pea Nnts， 1 ；Shelled do， $1 \frac{1}{2}$ ，Filbers
and Walnuts 3 cents $\% q$ to ．Sardines 50 ．Preserved and Walnuts， 3 cents $\%$ to ；Sardines， 50 ；Preserv
Ginger， 50 ；Green Fruits， 25 f cent ad val．



Glass－Duty，Cylinder or Window Polished Plate not over 10x 15 inches， $2 \frac{1}{2}$ cents 98 square foot；larger
and not over $16 \times 24$ inches， 4 cents 78 square foot： larger and not over $24 \times 39$ inches 6 cents 78 square
cents fo square foot；all above that， 40 cents ${ }^{\circ}$ squar foot；on unpolished Cylinder，Crown，and common exceeding $10 \times 15$ inches square， $1 \frac{1}{4}$ ；over $24 \times 30,2 \frac{1}{4}$ ；all over that， 3 cents $\% \mathrm{Fb}$ ．

American Window－1st，2d，3d，and 4th qualities．
（Subject to a discount of i0＠ 2 ， 78 cent．）
$8 \times 11$ to $10 \times 15$
$11 \times 14$ to $12 \times 18$.
$18 \times 22$ to 20 x 30 ．
$20 \times 31$ to $24 \times 30$ ．
$24 \times 3$ I to $24 \times 36$
$20 \times 36$
$30 \times 46$
to $32 \times 48$
304
$32 \times 50$ to $32 \times 56$ ．
Englesh and Frencih Windoo－ 1 st ，2d，3d，and 4th
（single Thick）－Discount 10 ＠ 30 per cent． $6 \times 8$ to $8 \times 10$ ．
$8 \times 11$ to $10 \times 15$ ．
$11 \times 14$ to $12 \times 18$ ．．
${ }_{20 \times 31}^{12 \times 19}$ to $164 \times 30$ ．．
$24 \times 31$ to $24 \times 36$ ．．
$30 \times 45$ to $32 \times 48$ ．
Cummy Bars－Duts volued at 10 conts or
Gunny fiags－Duty，valuts if th cents or less， Calcutta light and heavy ．． 9 pee

Guniny Cloth－Duty，valued at 10 cents or less Calcutta，standard．．．．．．．．．．yard ${ }^{\text {P／}}$ ． 30 ＠ 30 ．

Tinnpowaler－Duty，valued at 20 cents or less
 Blasting（A） Shipping and Mining ．．．．．．．． 2 or to Ritle．
Hair－Duty fres
Rio Grande，mixed．．（cash）．． 78 Ib
Bognos ayres，mixed ．．
Hay－North River，in bales \％f
$\begin{array}{lll}42 & \text {＠} & \ddot{2} \\ 38 & \text { Q } & 40 \\ 10 & 10 & 12\end{array}$

100 ibs ，for shipping．．
Hemp－Duty，Russian， 440 ；Manila
15；Italian，$\$ 40 ;$ Sunn and Sisal，$\$ 15$ ，$\$$ ter；Jute，
 do
Russia，Clean．．．．．．．．．． Jute．．．
Manila Manila
（gold）．．．．．．． 7 우 ib
Wlides－Duty，all kinds，Dry or Salted，and Skins， 10 简 cent ad val．Product of the
The market is more active，and a better tone pre－

Dry Hides


18
19
$\cdots$
17
17
15
15
15
15
15
15
16

|  | 18 （1） 17 |
| :---: | :---: |
| Dry Salted Hides－ |  |
| Maracaibo．．．．．．．．．．． \％$^{\text {c }}$ to cash． | 15 （a） 16 |
| Maranham．．．．．．．．．．．．．．．．do | 17 （13） |
| Pernambuco ．．．．．．．．．．．．do | 16 （1） |
| Tampico and Metamoras．．．do | 15 |
| Bahia．．．．．．．．．．．．．．．．．．．．．．do | 16 （a） 164 |
| Chili $\ldots . \ldots$ ．．．．．．．．．．．．．．．do | 19 （13） 20 |
| Wet Salted Hides－ |  |
| Buenos Ayres．．．．．．．\％it gold． | 8 a ${ }_{6}$ |
| Rio Grande．．．．．．．．．．．．．do | 8 （1）St |
| California．．．．．．．．．．．．．．．．．do | ii（13）${ }^{8}$ |
| Western．．．．．．．．．．．．．．．．．．．do | 11 （1） 12 |
| Coutry sl＇ter trim．\＆curod．do | 11 （0）191 |
| city do do ．do | 11 （16）124 |
| Upper Leather Stock－ |  |
| B．A．\＆Kio Gr．Kip ．．\％\％cash． | $\begin{array}{lll}26 \\ 28 \\ 0 & 25 \\ 0\end{array}$ |
|  | 19 |
| East India Stock－ |  |
| Calcutta，city sl＇ter．．．．\％to cash． | 25 （16） 26 |
| do deadgreen．．．．．．．．do | 21 （1）22 |
| do black，dry ．．．．．．．．do |  |
| do buffalo．．．．．．．．．．．．gold． | 12， 13 |
| Honey－－Duty， 20 cents \％gallon． | ＊ |
| Cuba．．（duty paid）．（gold）．\％gall． | 95 （a） 100 |
| Hops－Duty： 5 cents \％\％ to ． |  |
| Crop of 1865．．．．．．．．．．．．．．．78 ．ib | 30 （1i8） 65 |
|  | 25 （4） 45 |

Horns－－Duty， 10 fe cent ad val．Produce of the British North Americen Provinces free．


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

 Para，Para，
Para
Ea
Ca
Gu

B
K
K
M
M Para，Medium
Para，Coarse．．
East India． Carthagena

Indige－－Duty frer

## Kurpah Madras．

Manila．．．．
araccas．．．．．．．．．．．．（gold） 70 ＠ 90
Iron－Duty，Bars， 1 to $1 \frac{1}{2}$ cents 㭗 D ；Railroad， Sheet，land，Hoop，and Scroll， $1 \frac{1}{4}$ to $1 \frac{1 z}{2}$ cents $\frac{1}{8} \mathrm{mb}$ ；

There is a better supply，and the market is dull and softening．
Pig，Scotch，Best，No 1（cash）कf ton 5200 © 5300

 | Bar Swedes，assorted sizes．．．．．．． | 16500 |  |
| :--- | :--- | :--- |
| Bar，English and American，Refined | 1250 | 00 |
| 17500 |  |  |

$\qquad$ 16500 PRICES－
 Scroll，… Band ．．．． Rorse Shoe． $\mathbf{\text { R }}$－ 16 inch． $\qquad$ Nail Rod．． Sheet，Single，Double and Treble． Rails，English．．．．（gold）．．．．． 88 ton
do American．．．．．．．．．．．．．．．．

Ivory－Duty， 10 fo cent ad val． East India，Prime．．．．．．．．．．．㲣 $\mathrm{tb} \quad 800$（1） 400 East India，Billiard Ball．．．．
African，West Coast，Prime．

| 3 | 50 |  |  |
| :--- | :--- | :--- | :--- |
| 3 | 00 | $@$ | 4 | African，Scrivellos，West Coast

Lead－Duty，Pig，利 2 \％ 100 tb ；Old Lead， $1 \frac{1}{8}$ cents


## Galena． Spanish German

English
Bar．．．．
Eng
Bar
Pipe
Pipe and shee
Leather－Duty：sole 35 ，upper 30 靬 cent ad val Leather is in limited demand，with a better supply

do righ Cropp
do light Clle d．
do middle
do midies
antan

| Hemlock，B．Ayres，\＆c．．l＇t do | 351 （1） | 367 |
| :---: | :---: | :---: |
| do do middle do | 39 ＠ | 40 |
| do do heavy do | 40 （13） | 41 |
| do California，light．do | 35 ＠ | 36 |
| do ．do middle do | 35 （16） | 39 |
| do do heavy．do | 39 ＠ | 40 |
| do Orinoco，etc． 1 ＇t．do | 33 （14） | 34 |
| do do middle do | $36{ }^{\text {a }}$（1） | 38 |
| do do heavy．．do | 35 （6） | 361 |
| do do \＆B．A，dam＇gd well | 31 （c） | $35 \frac{1}{4}$ |
| do do poorail do |  | 24 |
| do Slaughter in rough．．cash． |  | 34 |
| Oak，Slaughter in ro gh，light．．．do | 33. Q | 36 |
| do do do mid．\＆h＇vy do | 37 © | 44 |
| Lime－Duty ： 10 \％${ }_{\text {c }}$ cent ad val． |  |  |
| Rockland，common．．．．．．．．．${ }^{\text {\％}} \mathrm{bbl}$ ． |  |  |
| do heavy．．．．．．．．．．．．． |  |  |
| Lumber，Woods，Stave |  |  |
| Lumber， 20 \％cent ad val．；Staves， 10 | cent |  |
| Rosewood and Cedar，Ferex．Lumber |  | er of |
| all kinds，unmanutactured，product | of the | itish |
| North American Provinces，free． |  |  |


Molasses－Duty ： 8 cents 48 gallon．
New crop New Orleans is ini market，but prices rule
New Orleans．．．．．．．．．．．．．．．．\＆gall． Porto Ricu．． Cuba Muscovado
do Clayed．．．．
$\begin{array}{rrr}100 & 100 \\ 50 & 100 \\ 88 & 50 \\ 24 & 55 \\ 50 & 40 \\ 50 & 70\end{array}$
Nails－Duty：cut $1 \frac{1}{8}$ ；wrought $2 \frac{1}{2}$ ；horse shee Cut，4d．© 6d．．．．．．．．．．． 88100 ib 800 a 850 Clinch．
Horse shoe，forged（sd）．．．．．．．．．ib
Copper．．．．．．．．
Yellow metar
Zinc $\ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots{ }_{90}^{41}$
Naval Siores－Duty：spirits of turpentine 30
cents $\%$ gallon；crude turpentine，rosin，pitch，and tar， 20 \＃$\neq$ cent ad val．Tar and turpentine，product of the british North American Provinces，free．（Al
čash．） cash．）
Turpentine，N．C．．．．．．．．． 78 ght transactions．
 do
do
$s_{0}$ Spirits Pale and Extra（ 250 lbs ．）
Dakum－Duty free
Dil Cake－Duty： 20 79 cent ad val．
City thin oblong，in bbls．．．．\＆8 ton 5300 ＠ 5400 Western thin oblong，in bags ．．．．．． 5200
Dils－Duty ：linseed，flaxseed，and rape seed， 23 cents；olve and salad oll，
burning tluid， 50 cents
gallon ；palm，seal，and cocos nut， 10 解 cent ad val．；sperm and whale or other fish （foreign fisheries，）20 ent ad valorem．
Whale oils are firm but sales have been ligh

|  |  |
| :---: | :---: |
|  | i3 ${ }_{\text {＠}}^{\text {a }}$ |
| ， | 44 ＠ |
|  | 60 （1） |
| do | 70 （10） |
| erm， c | $\bigcirc 50$＠ |
| do winter，blea | $\begin{array}{ll} 260 & 0 \\ & . . \\ \mathbb{1 0} \end{array}$ |
| rd | 205 ＠ |
| ed oil，city dist | 110 |
|  |  |
| raits． |  |
| arattine，28－30 |  |
| eros |  |
| Paints－Duty：on white lead，red lead，and <br>  white and whiting， 1 cent $\% \mathrm{ft}$ ；dry achres， 56 cents \％ 100 tb ：oxides of zinc， 17 cents $\%$ th；ochre，ground in oil，$\$ 150$ 躬 110 Tb ；Spanish brown 25 \％cent ad val．； |  |
|  |  |
|  |  |
|  |  |
| China clay，${ }^{\text {P }} 5$ |  |
| 25 \％cent ad val．；white chalk， |  |
| thrage，American |  |
| Lead，red，A merican | Q |
| do white，American | （1） |
| do white，American，pu | （1） |
| Zinc，white，American，dry，No． |  |
|  |  |
| Esbre，yellow，French，dry \％\％．！u）ID | 275 ＠ 350 |
|  |  |
| Spanish brown，dry．．．．．Pl 1101 to |  |
| Paris white， $\mathrm{No.1......4} \mathrm{\}}$ |  |
|  |  |
| Whiting，American．．．．．．．．．．．．．．．．． $4 \geq$ © 5 |  |
|  |  |
|  |  |
|  |  |
|  |  |
| onetian red，（ | 00 （3） |



Rice－Duty：cleaned $2 \frac{1}{2}$ cents Carolina

Salt－Duty：sack， 24 cents $\% 100 \mathrm{ib} ;$ bulk， 18 Turks Islands．

| Turks | 45 | ＠ |
| :---: | :---: | :---: |
| Cadiz |  | ${ }^{(1)}$ |
| Liverpool，ground．．．．．．．． \％${ }^{\text {P }}$ sack | 200 | （1） 210 |
| do fine，Ashton＇s |  | （13） 430 |
| do fine，W orthington＇s． | 360 | （10） 370 |
| do fine，Jeffreys \＆Darcy＇s | 360 | （a） 3 70 |
| do－fine．Marshall＇s | 360 | （1） 3 I11 |
| Onondaga，com．fine．．．．．．．．．bbls． | 240 | （14）$\stackrel{5}{2}$ |
| do do ．．．210 tb bgs． | 190 | （1） 200 |
| do do ．．．．．．＇解 bush． | 40 | （1）4： |
| Solar coars |  | （a） |
| ne scree | 43 | （a）5： |
| do ．．．．．．．．．．．0ppk． |  | （a） |
| F．．．．．．．．．．．．．． 240 to bgs． | 300 | （a） 3 25 |

Saltpetre－Duty：crude， 2 sents；refined and Retined，pure．．．．．．．．．．．．．．．．78 H is © ® $_{2}^{2}$ Nitrate
Seeds－Duty：linseed， 16 cents；hemp，$\frac{1}{2}$ cent $\mathcal{F}$ 3）；can cent ad val．
 Timothy，reaped．．．．
do Calcutta

Shot－Dnty： $2 \frac{1}{2}$ cents 78 th．
Drop and Back．．．．．．．．．．．．．．觙 pb 14 （＠） 15 Silk－Duty ：free．All thrown silk． 35 解 cent．

 Canton，re－reeled，No． 1 ＠
 China thrown．．．．．．．．．．．．．．．．．．．．．． 18 100（19） 21100 Skins－Duty： 10 㿻 centad val．Product of the
British North American Provice，Frek．
There are no sales of goat skins this week to make prices．
Goat，Curacor
．．．．．．


ap－Duty： 1 cent $\% \mathrm{ib}$ ，and 25 \％cent ad val．
Castile．．．．．．．．．．．．．．．．．．．．．．．8 躬 21 © $21 \frac{1}{9}$
Spelter－Duty：in pigs，bars，and plates，$\$ 150$ \％ib
Plates，foreign．．．

Steel－Duty：bars and ingots，valued at 7 cents 78
 centad val．
English，cast，奴 Ib
American， American，spring $\qquad$
Sugar－Duty：on raw or brown sugar，not above No． 12 Dutch standard， 3 ；on white or clayed，above ed， $3 \frac{1}{2}$ ；above 15 and not over 20,4 ；on refined， 5 ；and on Molado， $2 \frac{1}{2}$ cents $\mathrm{q}_{8} \mathrm{tb}$ ．

\begin{abstract}
Porto Rico
Cuba，Inf to Porto Rico ．．．．．．．．．．．．．．．．\＆ 8 to
Cuba，inf to common refining ．．

| at the d <br> 11：（C） <br> 11＠ |
| :---: |
| 113（13） |
| 12\％（1） |
| $13 \frac{1}{4}$ |
| 12 （c） |
| 7 （1） |
| 11 （a） |
| 12）（a） |
| 131（1） |
| $14 \frac{1}{4}$（1） |
| 16 （1） |
| 151＠ |
| is）${ }^{\text {a }}$ |
| 18，＠ |
| 171 ${ }^{1}$ |
| 14 （13） |

Sumac－Duty： 10 㔚 cent ad val．
Sicily．．．．．．．．．．．．．．．．．．．．．．．fon ton $11000 @ 20000$ Tallow－Duty： 1 cent $\% \mathrm{fb}$ ．Product of the American，prime，country and city
${ }_{\text {of }} \mathrm{D} . \ldots \ldots \ldots \ldots \ldots .$.

Tin－Duty：pig，bars，and block， 15 to cent ad val． Plate and sheets and terne phatea， $2 \frac{1}{2}$ cents 7810 ．
Banca
 English． Plates，charcual I．
do I．Coke．．． $\qquad$ 2.1 a
26
26.2
1500
12
1400
14
10 do I．C．Coke．．．．
do Trne Charcoa
do Terno Coke $\qquad$ 1400
1050

Tonbacco－Duty：leaf 38 cents 78 tb ；and manu－ factured，50 cents 78 to
Lug（light and heavy） 78 q $q$（sold）

## Commion leaf do Medium do do

Good do do
Fine do do
Velections do

## （sold） do

Selections do do




Wire－Tuty：No． 0 to 18，uncovered，$\$ 2$ to $\$ 350$ ${ }_{8 P} 100 \mathrm{Hb}$ ，and 15 cent ad val． No． 0 to 1 l
No． 19
No 26 No． 27 to 36

Won1－－Duty：costing 12 cents or less $\% \mathrm{fb}, 3$
cents 18 ；over 12 and not nore than 24,6 cents； over 24 and not over 32,10 ，and 10 \％cent ad valorem
over 32,12 cents $7 \beta$ th，and 10 \％ the skin， 2078 cent ad val．Produce of the british North American Provinces，free．
The wool market is still dull and heavy，espectally


## Zinc－Duty：pig or block，\＄1 50 \％8 100 Bb ；sheet

 $2 \frac{1}{4}$ cents 88Sheet．．．．．．

| Freights－ To Liverpool： |  |
| :---: | :---: |
|  | 妾（14） |
| Flour．．．．．．．．．．．．．．．．．．．．． \％ \％bl． | ．．＠ |
| Petrol | ．．（1I） |
| Heavy goods．．．．．．．．．．．．．．． \％$_{\text {\％}}$ ton | ．．（a） 17 |
|  | ．．（a）${ }^{\text {L }}$ |
| Corn，bulk and bags．．．．．．7］bush． | 5 （1） |
| Wheat，bulk and bags | $5 \frac{1}{1}$（13） |
| Beef．．．．．．．．．．．．．．．．．．．．． \％$_{\text {\％}}$ tce． | （a） |
| Pork $\qquad$ ． 48 bbl． | ．．＠ 2 |
| Meavy goods ．．．．．．．．．．．．．．$\% 8$ ton | 176 ＠ 21 |
|  | （a） 27 |
| Flour ．．．．．．．．．．．．．．．．． \％ b bl． | ．．＠ |
| Petrol | 6 ．．（1） |
| Beef．．．．．．．．．．．．．．．．．．\％\％tce． | ${ }^{(1)}$ |
|  | 30 ＠ |
| Wheat．．．．．．．．．．．．．．．．．．f ${ }^{\text {P }}$ b bush． | 6 （3） |
| Corn | 54 （1） |
| To Glasgow ：${ }^{\text {Flour }}$ b bl |  |
|  | ${ }_{0}^{\infty}$ |
| Corn，buik and brgs．．．．．．．．．．． | （a） |
| Petroleum．．．．．．．．．．．．．．．．．$\% \mathrm{8} \mathrm{bbl}$ ． | （1） |
| Heavy goods．．．．．．．．．．．．． af $^{\text {a }}$ ton | $200{ }^{35}$ |
| Oil | $\therefore @^{3}$ |
|  | © ${ }^{4} 0$ |
| Pork．．．．．．．．．．．．．．．．．．．．\％\％bbl． | $\cdots$ © ${ }^{3}{ }^{0}$ |
| Cottonavre： | \＄c．${ }_{\text {¢ }}$ \＄c． |
| Hops． | 1 Q |
| Beef and pork．．．．．．．．．．．．．．\％\％bbl． | 1．．${ }^{\text {a }}$ |
| Measurement goods ．．．．．．．．${ }^{\text {\％}}$ ton | 10 －${ }_{\text {a }}$ |
| Wheat，in shipper＇s bags．． 78 bush． | ${ }^{(1)}$ |
|  | $6{ }^{\text {＠}}$ |
| Lard，tallow，cut meats，ete \％${ }^{\text {g }}$ ton | a |
| Ashes，pot and pearl．．．．．．．．．．．．．． | 8 （a） |

## 

Southwestern Branch of Pacific (Mo.) Rallroad.- A corporation is in process of formation with the intention of buying out the Soathwestern branch of the Pacific Railroad, and extending it to the northern boundary of Texas, where it will be met by the Tezas Central Railroad, a part of which is now under construction in a northerly direction from Galveston. The whole, line, when laid, will be nine hundred miles long, and will place St. Louis and Galveston in direct communication.
Reno and Pithole Railroad.-Work upon this railroad is being pushed with vigor, in the hope to put it through to Pithole before the frosts make the work of grading difficult, if not impracticable. Several miles of track are already laid at the Reno end of the line, and the track-layers follow rapidly the graders and trestle builders.
Vermont Central Railroad.-By orders of the Court the Receivers of this road are directed to pay the first back fcoupons due on the first mortgage bonds, payment of which was witheld some time ago, when the semi-annual interest, was merely stamped upon the bonds, instead of being paid to the holders of the coupons, whether detached or not.
F'lorida Railroad.-The lines of this State were comparatively intact by the late war. The Pensacola and Georgia is in fair running order from Quincy to Lake City, and the cars thereon are run tri-weekly. On the Hudson Central the cars make weekly trips between Lake City and Jacksonville. The Florida Railroad from Fernandina to Cedar Keys, it is expected, will be in operation by the new year. The Pensacola and Georgia Railroad is operated west only as far as Qüincy, but it is hoped that no long time may elapse before the line is completed to the Chattahoochee.
Hempfield Railroad.-There is evidently a determination in
the right quarters to do something towards the completion of this road. This determination was very appareut among the stock holders at their annual meeting last month. It has been estimated that it will cost $\$ 4,000,000$ to complete it to Greensburg and a connection with the Pennsylvania Central Railroad ; about $\$ 2,000,000$ to complete it to Pittsburg, and between $\$ 2,000,000$ and $\$ 3,000,000$ to complete it to Uniontown and connect it with the Pittsburg and Connellsville Railroad. Should the road be completed to any one of these points it will be one of the most direct south and west routes of travel, and contribute largely to the facilities between Philadelphia and the Ohio valley.

The Michigan Central Road makes up its balance-sheet for the six months ending Nov. 30, as follows:
Surplus income June 1, 1865
8708,385
Received for six monthe ..............................

| Total. |  | \$3,166,191 |
| :---: | :---: | :---: |
| Less. |  |  |
|  |  |  |
| Expenses and U. S. tax. | 1,467,864 |  |
| Interest. | 297,410 |  |
| Sinking Fund (annual) | 84,500 |  |
| Five per cent dividend and tax. .......... 362,141 |  |  |
|  |  | 82,886,356 |
| Balance surplus income. |  | \$279,835 |

The operating expenses have been charged with $\$ 40000$ for grain. house, $\$ 30,000$ for a new freight-house, and $\$ 50,000$ for losses by the fire in October, which will reach $\$ 200,000$ over the insurance or 3 per cent on the stock.

Illinois and Michigan Canal.-This canal has been closed for the season, and the water drawn off, preparatory to deepening it so as to carry water from Lake Michigan into the Illinois and Mississippi rivers. The canal will be deepened from nine to fourteen feet, for a distance of twenty-eight miles.

COMPARATIVE MONTHLY EARNINGS OF PRINCIPAL RAILROADS.



| - Michigan Contral.-- |  |  |  |
| :---: | :---: | :---: | :---: |
| (285 m.) | (285 m.) | ( 285 m .) |  |
| \$242,073 | \$252,435 | \$306,324. |  |
| 245,858 | 278,848 | 1279,137 | Feb. |
| 236,432 | 348,802 | 344,228. | Mar. |
| 238,495 | 338,276 | 337,240. | April. |
| 236,453 | 271,553 | 401,456. | . $\mathbf{1}$ ay.. |
| 206,221 | 265,780 | 365,663. | June.. |
| 198,328 | 263,244 | 329,105. | July.. |
| 215,449 | 346,781 | 413,501. | Aug... |
| 308,168 | 408,445 | 476,661 | Sep. |
| 375,488 | 410,802 | 490,693. | Det. |
| 389,794 | 405,510 | 447,669. | Nov... |
| 306,186 | 376,470 |  |  |
| 3,143,945 | 3,966,946 |  | C |
| Pıttsburg, Ft. W., \& Chicago. |  |  |  |
|  | 1864. | 1865. |  |
| (468 m.) | (468 m.) | ( 468 m .) |  |
| \$337,350 | \$290,676 | \$684,260. | Jan... |
| 366,598 | 457,227 | 696,738. | Feb. |
| 461,965 | 611,297 | 886,511 | Mar. |
| 462,987 | 588,066 | 738,107 | April. |
| 427,094 | 525,751 | 601,238. | May... |
| 395,845 | 532,911 | 650,311 | June |
| 350,753 | 506,640 | 612,127. | July... |
| 407,077 | 625,547 | 718,016 | Aug... |
| 463,509 | 675,360 | 759,405 | .Sep... |
| 805,814 | 701,352 | 807,882. | Det... |
| 468,300 | 691,556 | 712,030. | Nov... |
| 487,642 | 914,082 |  | D |
| 8,189,988 | 7,120,465 |  | ear |

Mich. So. North and Indiana.




- Mil. and Prairie du Chien. -



| New York Central. |  |  |
| :---: | :---: | :---: |
| 1863. | 1864. |  |
| ( 656 mm .) | ( 656 m .) | (656 m.) |
| \$920,2\%2 | \$921,831 | \$957,869 |
| 7!0, 167 | 9.56 .587 | 613,\%81 |
| Stif. 590 | 1.059,028 | 955.659 |
| 011.395 | 1.105.664 | 1,3.16,734 |
| 833, 120 | 1.004.435 | 1,255,521 |
| 841,165 | 1,029, 736 | 1,122,701 |
| 818,512 | 1.055.793 | 1,162,024 |
| \$40.450 | 1.2\%3.117 | 1,495,751 |
| 1,07, 051 | 1,450.076 | 1,524.434 |
| 1,041,522 | 1,22\%.113 |  |
| 1.045.401 | 1.187.515 |  |
| 1,13T, 818 | 1.116, $2 \times 2$ |  |
| 11,069,453 13, 567,114 |  |  |
| Toledo, Wabash \& Wester. |  |  |
| 15173.3 , | $1{ }^{\text {litit! }}$ | 16io. |
| (-4. m .) | ( $2+2 \mathrm{~m}$. $)$ | (242 m.) |
| \$26.321 | 89.785 | \$14.084 |
| ! 1.191 | 95.8 .43 | 13:171 |
| 103, 0 | 152.2.:4 | 15.703 |
| 1\% 2.111 | 1-33.9\%\% | 14., COL |
| 101.20 | 127.010 |  |
| 152,505 | 1.56,:338 | 119.526 |
| 105,524 | 139,9\% | *-71,725 |
| 116.:379 | 2:1.114 | *954,0y |
| 18,595 | 375 5134 | 243,544 |
| 151,052 | 2:1.590 | -- |
| 134,5ti3 | $\bigcirc 00,209$ |  |
| 111,339 | 2 2i5, 154 |  |

RAILROAD, CANAL AND MISCELLANEOUS BOND LIST.


RAILROAD, CANAL AND MISCELLANEOUS BOND LIST (continued).



Ingntance and flining Tournal.

INSURANCE STOCK LIST.

| Marked thus (*) are participating, and thus ( $\dagger$ ) write Marine Risks. | Dec. 31, 1864. |  | dividend. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Capital. | $\begin{gathered} \text { Net } \\ \text { Assets. } \end{gathered}$ | Periods. | Last paid. |  |
| Joint Stock Fire: Adriatic .................. 25 | $\$ 300,000$200,000 | ${ }_{211,492}^{293,142}$ | Jan. and July. | Jan . . . 3 \% |  |
|  |  |  |  |  |  |
| Agricuitural, (Watert'n). ${ }^{5}$ | 50,000 | 122,248 |  |  |  |
| Albany …............. 30 | 150,000 | 187,467 |  |  |  |
| Albany City ............ 100 | 200,000 2000 | 200,645 |  |  |  |
| American**........... ${ }^{50}$ | 200,000 20000 | $\begin{aligned} & 440,054 \\ & 203 \end{aligned}$ | Jan, and July. | Jan ...12\% |  |
| Arctic................. 50 | 500,000 | 529,167 | Jan. and July. |  |  |
| Astor | 250,000 |  | Feb. and Aug. |  |  |
| Atlantic (Brooklyn | 300,000 200 | 1947,723 | March and Sep |  |  |
| Beekman | 200,000 | ${ }_{233,5}^{192}$ | Feb. and Aug. | Aug....... ${ }^{4}$ |  |
| Bowery | 300,000 | 319,027 | June and Dec. | June.... 10 |  |
| Brevourt........ ....... ${ }^{50}$ | ${ }^{1500000}$ | ${ }_{264}^{132,306}$ | Jan. and July. |  |  |
| Broadway | 200,000 153,000 | ${ }_{249}^{264,3664}$ | Feb. and Aug. | $\left\lvert\, \begin{gathered} \text { Ang...... } \\ \text { Aug..... } \end{gathered}\right.$ |  |
| Capital City (Albany) ... 100 | 20,000 |  |  |  |  |
| Central Park. .......... ${ }^{100}$ | ${ }_{300}^{150,000}$ | 159,079 | Feb. and Ang. |  |  |
| ${ }_{\text {Citizens }}$ | 300,000 210,000 | 474,177 | Feb. and Aug. | $1 \mathrm{~g} . \ldots .10$ |  |
| Clinton ................. 100 | 250,000 | 289,454 | Jan. and July. | July | 8012 |
| Columbia*.............. 100 | 500,000 | 495,466 |  |  |  |
| Commerce | 200,000 | 229,835 | do | July |  |
| Commerce (Albany).. . . 100 | $\begin{aligned} & 200,000 \\ & 200,000 \end{aligned}$ | 239,144 | Jan. and July. |  |  |
| Commonwealth........... 100 | $250,000$ | 282 | Jan. |  |  |
| Continental* ..: ....... 100 | 500,000 | 1,174,929 | Jan. and July. |  |  |
| Corn Exchange......... ${ }^{50}$ | 400,000 | 299,038 | March and Sep |  |  |
| Croton................. ${ }^{400}$ | $\begin{aligned} & 200,000 \\ & 300,000 \end{aligned}$ | 227,675 | Jan. and April and |  | 50 |
| Empire Ci | 200,000 | 246, 853 | Jan. and |  |  |
| Excelsior. | 200,000 | 255,112 | do | July |  |
| Exchange........ | 150,000 | 146.024 | Feb. and |  | 573/4 |
| Frar.Joint St'k(Meridian)100 | $\begin{array}{r} 50,000 \\ 204,000 \end{array}$ | $\begin{array}{r} 72,880 \\ 22,121 \end{array}$ | Ja | . 5 |  |
| Firemen's Fund | 150,000 | 141,396 | do |  |  |
| Firemen's Trust (Bklyn) ${ }^{10}$ | ${ }^{150,000}$ | 169,340 | do |  |  |
|  | 200,000 | 230,229 | May and Nov |  |  |
| Gebhard. | $\begin{aligned} & 150,000 \\ & 200,000 \end{aligned}$ | $\begin{aligned} & 162,744 \\ & 205,241 \end{aligned}$ | Feb, and Aug. |  |  |
| Germania | 500,000 | 590,147 | Jan. and July. | July |  |
| Glenn's E | 100.000 | 159,602 |  |  |  |
| Globe.. | $\begin{aligned} & 200,000 \\ & 2000000 \end{aligned}$ | ${ }_{2}^{224,667}$ | Jan. and Jo | July $\ldots . .5$ |  |
| Greenwi | 200,000 | 261,138 | Feb. and Aug. |  |  |
| Grocers'........ ........ 50 | 200,000 | 214,373 | March and Sep | Sep |  |
| Guardian............. $\mathbf{-}_{15}$ | 200,000 |  | Jan. and July. |  |  |
| Hamilton............. ${ }_{50}^{15}$ | 150,000 | 167,778 4918 | do | $\left\|\begin{array}{\|c} \text { July .... } \\ \text { July } \\ \text { Jul. } \end{array}\right\|$ |  |
| Hanover | $\begin{aligned} & 400,000 \\ & 300,000 \end{aligned}$ | $\begin{aligned} & 491,869 \\ & 403,183 \end{aligned}$ | do | July |  |
| Hoffman.............. 50 | 200,000 |  | do |  |  |
| Home................... 100 | 2,000,000 | 2,929,628 | do |  |  |
| Hope................... ${ }^{50}$ | 200,000 | 214,017 | do | July ...5 |  |
| Howard................. 50 | 300,000 | $\begin{aligned} & 433,998 \\ & 434 \end{aligned}$ | do | ${ }^{\text {July }}$ July 10 | 150 |
| Hamboldt. ....i....... ${ }^{100}$ | $\begin{aligned} & 200,000 \\ & 200,000 \end{aligned}$ | $\begin{aligned} & 234,925 \\ & 213,413 \end{aligned}$ | do | $\begin{array}{\|l\|l\|} \hline \text { July .... } \\ \text { July . . . } 6 \end{array}$ |  |
| Importers' and Traders', 50 Indemnity.............. 100 | 200,000 |  | Feb, and Aug. |  | 643/ |
| International.... ...... 100 | 1,000,000 | 1,079,164 | April and Oct. |  |  |
| Irving.................. ${ }^{25}$ | 200,000 | 228,083 | Feb, and Aug. |  |  |
| Jefferson.......iol. ${ }^{30}{ }^{30}$ | 200,000 | 261,586 | March and Sep | Sep. ..... 6 |  |
| King's County (Brook'n) ${ }_{40}^{20}$ | 150,000 | - 113,325 | March and Sep |  |  |
| Knickerbocker......... ${ }^{40}$ | 280,000 150,000 | 328,115 | Jan. and July. |  |  |
| Lafayette (Brooklyn) ......... 100 | $\begin{aligned} & 150,000 \\ & 300,000 \end{aligned}$ | $\begin{aligned} & 157,483 \\ & 358,142 \end{aligned}$ | do | July . . . . 5 |  |
| Lenox.................... 25 | 150,000 | 184,916 | March and Sep |  |  |
| Long Isiand (Brooklyn). 50 | 200.000 | 298,778 | Jan. and July. | July .... 10 |  |
| Lincoln Fund............. 50 | $\begin{aligned} & 1,000,000 \\ & 1,000,000 \end{aligned}$ |  |  |  |  |
| Lorillard*................. 100 | 1,000,000 <br> 000 | 708,874 | Jan. and July. |  |  |
| Market*............... 100 | 200,000 | 331,793 | do | July. ${ }^{\text {a }}$. 10 |  |
| Mechanics' (Brooklyn).. 50 | 150,000 | 185,6\% | do | July |  |
| Mechanics' and Traders' | 200,000 20000 | 242,320 221815 | do |  |  |
| Merchants' |  | 293,50, |  | July.. ... 10 |  |
| Metropolitan* $\dagger$......... 100 | 1,000,000 |  | do | July |  |
| Montauk (Brooklyn).... 50 | 150,000 | 169,572 | do | Jaly |  |
| Morrns (and inland) .... 100 | $\begin{aligned} & 200,000 \\ & 150,000 \end{aligned}$ | 233,295 |  |  |  |
| Nassau (Brookly | 150,000 20000 | 219,046 <br> 249 | Jan. and Jouly. | ${ }_{\text {July }}$ |  |
| New Amste | 300,000 | 34s,467 | do | July ..... 5 |  |
| New World. . . . . . . . . 50 | 200,000 | 203,224 | do |  |  |
| N. Y. Cent. (Union Sp.). 100 | 100,000 | ${ }_{253029}$ |  |  |  |
|  | 210,000 20000 | ${ }_{262,076}^{253,09}$ | Feb. and Aus. | Aug |  |
| Niagara ........ ........ 50 | 1,000,000 | 1,164,291 | Jan. and July | July | 10 |
| North American*....... 50 | 1,000,000 |  | June and Dec | June |  |
| North River.. ${ }^{\text {a }}$......... 25 | 350,000 | 388,919 | April and Oct. |  | 3/8 |
| Northwestern (Oswego). ${ }^{50}$ | 150,000 | ${ }^{174}$, 888 | Jan. and July | July .... 5 |  |
| Pacific.................. 25 | 200,000 | 244,289 |  | July ...74/2 | 115 |
| Park. . . . . . . . . ...... 100 | 200,000 | 217,876 |  |  |  |
| Peter Coo | 150,000 | ${ }_{\text {135,496 }}^{1634}$ | Feb. and Aug. |  | 97\% |
| People's................ ${ }^{20}$ | 150,000 500,000 | 135,496 | Jan. and July. | May |  |
| Relier. ................ 50 | 200,000 | 249,750 | Jan. and July. | July |  |
| Republic ${ }^{\text {a }}$.............. 100 | 300,000 | 481,551 | do | July ...3\% |  |
| Resolate*.... . . . . . . . . 100 | 200,000 | 232,191 | Feb do | July .... 5 |  |
| Rutgers' | 200,000 | ${ }^{208,016}$ | Feb. and Aug | Aug |  |
| St. Mark' | 150,000 150,000 | 159,336 | do |  |  |
| St. Nictrolast ............ 50 | 1,000,000 | 1,241,874 | do | Aug. |  |
| Standard................ 50 | 200,000 | 263,035 | Jan. and July | July |  |
| Star........... . . . . . 1100 | 200,000 | 200,559 |  |  |  |
| Sterling* | 200,000 | 205,070 |  |  | 57 |
| Stryvesant ${ }_{\text {Tradesmen }}$............... ${ }^{25}$ | 200,000 150,000 | 219,139 180,310 | Jan. and July | July |  |
| United States.... ....... 26 | 250,000 | ${ }^{343,} 665$ | nd | July ..... 5 | 115 |
| Washington*......... 50 | 400,000 | ${ }_{300,577}$ | Feb. and Aug | Aug. .... 4 |  |
| Western (Buffalo)...... ${ }^{100}$ Williamsburg City | 200,000 150,000 | $\begin{aligned} & 303,213 \\ & 159,226 \end{aligned}$ |  |  |  |
| Yonkers and New York. 100 | 500,000 | 566,543 |  | Jan .... . 5 |  |
|  |  |  |  |  |  |
| Columbian**.......... 100 | 3,500,000 |  | Jan. and July. |  | 85\% |
| Great Western*......... 100 | 1,000,000 | 3 |  |  |  |
| Wanhimgton*. ........ 1000 | c4, 287400 | $\begin{array}{r} 1,322,460 \\ 681,680 \end{array}$ | $\begin{aligned} & \text { do } \\ & \text { do } \end{aligned}$ | July |  |

MARINE MUTUAL INSURANCE SCRIP.

| Companies, $\& \mathrm{cc}$. | Amo'nts | Value. | Companies, \&c. | Am'nts. | Value. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{\substack{\text { Atlantic. } \\ \text { (6peb. } \\ \text { Scrin of } 1864\\)}}{ }$ |  | Per | N. Y Mutual. | ¢ | at. |
| Scrip of $1864 . \ldots$ | ${ }^{2,599,520}$ |  | Scrip of 1559 1860. |  |  |
| Columbian. |  |  | 1861 |  |  |
| (6 p.c. Feb.) <br> Scrip of 1862 |  |  | ${ }_{1863}^{1862}$ | 121,4 |  |
| 1863 . | 255,000 | ..... | $1 \times 64$ |  |  |
|     <br>  1864   <br> 1865    | 350,000 | 27\%@ | Orient MIu |  |  |
| Commerciai. |  |  | al. (Ep.c. Mar.) |  |  |
| (6 p.e.e. July.) |  |  | Scrip of 1859.... | 138 |  |
| Scrip of 1859 | ${ }_{81,120}^{83,120}$ | ${ }_{90}^{95}$ | ${ }_{\text {18t0. }}^{1861 .}$ | ${ }_{105,770}^{131,270}$ |  |
| 1861 | 48,660 | 85 | 1863. | 100,830 |  |
| ". 1868 | 84,120 | 80 m | 1864. | 53,610 |  |
| ". 186 | 78,700 | T | Pacific Mutu- |  |  |
| 186 | 103,850 | 70 @ | Scrip of isti. |  |  |
| Gt Western. |  |  | ${ }_{1}^{1862}$ |  |  |
| Scrip of 1861... |  |  | 156 | 180,790 |  |
| " 1869. |  |  | " ${ }^{18465}$ |  |  |
| 1863 1864 | 435,404 | , (1) | Sun Miutual. |  |  |
| 1865 |  |  | Scip of 1s6? | 129,000 |  |
| Mercantile. |  |  | $\because \quad 1863$. | 224,000 |  |
| Scrip of $18858 .$. |  | 60 (a) |  | 195,100 549,000 |  |
| 1859. | 136; 300 | …(a) | Thion. (6p.c.) |  |  |
| ". 1860. | 80, 130 | (1i) | Scrip of 1859.... | 102,440 |  |
| ". ${ }^{\text {c }}$ 1861. | 42,700 | .a | 1860. 1861. | 110.450 | ${ }_{87}^{90}$ |
| " 1863 | 111,580 | © | 186 ? | 130,130 | S3 (13) |
| " 1864 |  |  | 1863. | 15, 5 , 4 |  |
| " ${ }^{1865}$ | 101,344 | 39 (14) | 186 | 193, 6\% | 71 @ ${ }_{7}$ (17) |
| $\underset{\text { Bufinal }}{\text { Mp.c) }}$ |  |  | Washingto | 13, | 1 (1)3 |
| Scrip of 1869... |  | , | Marime. 18 p . |  |  |
| 186 |  |  | P1 or 18 Sti. |  |  |
| 1865 |  |  | $1855 . .$. | $30,1 \mathrm{KH}$ | 30 (c) |

PETROLEUM STOCK LIST.

| Companies. | Bid. | Asked. | Companies. | Bid. | Asked, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Adamantine Oil | 50 | 80 | Maple Shade of N. Y. |  |  |
| Alleghany. |  | - 25 | Maple Shade of Phil. |  |  |
| Allen Wright |  | $\bigcirc 00$ | Mingo.... |  |  |
| Beekman........... |  |  | Mount Vernoi. |  | 5 |
| Bennehoff Run...... | 1600 | 1615 | N.Y, Ph. \&Balt.Cons. |  | 93 |
| Bergen Coal and Oil. | 25 | 40 | New York \& Newark | 28 | 30 |
| Black Creek Blood Farm |  | 1000 | Noble W ell of N. Y Noble\& Del.Rock |  |  |
| Bradley Oil | 49 | 53 | North American |  |  |
| Brevoort... | 925 | 1000 | Northern Light | 300 | 550 |
| Brooklyn |  |  | Oceanic. | 47 | 55 |
| Buchauan F | 76 | 79 | Oil City Petroleum. |  |  |
| California |  |  | Oil Creek of N. 1 | $1 \%$ | 180 |
| Cascade. <br> Central. | 3450 | 3475 | Pacific Pa (mer Petrolcum | 200 | 275 |
| Cherry Run Petrol'm | 19 | 25 | People's Petroleum. | 20 | 40 |
| Clinton............ | 125 | 150 | Phillips ........... |  |  |
| Commercia |  |  | Pit Hole Creek | 1490 | 1500 |
| Commonwealth $\because \underset{\text { x }}{ }$ |  |  | Pit Hole Conso | 280 | 320 |
| Consolidated of N.Y. | 125 |  | President. |  |  |
| Devon Oil......... |  |  | Rawson Farm | 25 | 60 |
| Emp'e City Petrol'm | 55 150 | 60 350 | Revenue.. <br> Rynd Farm |  |  |
| 'Enniskillen ..... .... | 150 | 350 <br> .7. <br> 1 | Rynd Farn <br> Shade Rive | \% | \% |
| Enterprise <br> Everett Petrolenm | 70 | 1000 | Southard. |  | 95 |
| Excelsior.. | 95 | 98 | Standard Petroleum. |  |  |
| First National | 40 | 46 | Story \& McClintock. |  |  |
| Fountain Petroleum. |  | 120 | Success ........ 7 Tack Petrm of | 0 |  |
|  | 29 | 30 | Talman............. | 2 |  |
| G't Western Consol. | 45 | 125 | Tarr Farm. |  |  |
| Guild Farm. |  |  | Terragenta |  |  |
| HamiltonMcClintock | 6919 | 700 | Titns Oil.. |  |  |
| Heydrick........... |  | 65 | Titus Estate |  |  |
| Heydrick Brothers |  | \% | Cnion............. | 1250 | 2100 |
| High Gate Ivanhoe. | 85 | 38 | United Pe'tl'm F'ms. United States. |  |  |
| Inexhaustible |  | 981 | United States $\mathrm{Pe}-\boldsymbol{i}$ |  |  |
| Ken. Nat. Pet \& Min. |  | 150 | troleum candle.. $\}$ |  |  |
| Knickerbocker Pet'm |  | 24 | Venango \&Pit |  | 1200 |
| Liberty. |  | 30 | Vesta.... |  |  |
| Lily Run............. |  | 170 | Watson P | 10 109 | 115 |
| McClintockville. |  |  | W.Virg. Oil and Coal | 19 |  |
| McElhenny |  |  | Woods \& Wright |  |  |
| McKinley. <br> Manhattan | 125 | 190 43 | Working Pcople's ${ }^{\text {Oil }}$, |  |  |
| Maple Gro |  |  | Petroleum..... |  |  |
| MINING STOCK LIST. |  |  |  |  |  |
| Companies. | Bid. | Asked. | Companies. | Bid. | Asked. |
| Aztec <br> Copper : |  |  | Genton........ |  |  |
| Boston |  |  | Consolidated Gregory | 1000 | 11.50 |
| Caledonia | 3 \% 5 | 650 | Corydon |  |  |
| Canada |  |  | Gold Min. of Colorado |  |  |
| Central | 4000 | 4600 | Gunnell. | 105 | 115 |
| Copper Falls | 2650 | 2785 | Hope | 225. | 3 \% |
| Evergreen Bluff |  | 1000 | Kip \& Buel |  |  |
| Flint Steel River |  |  | Manhattan |  |  |
| Hilton |  |  | Missouri and P |  |  |
| Huron |  |  | Montana |  |  |
| Iñdiana |  |  | Mount Alpin |  |  |
| Isle Royale |  |  | New York |  |  |
| Knowlton. |  |  | N. Y. \& Nova Scotia |  |  |
| Mendota. |  |  | Quartz Hill | 165 | 1 (1) |
| New Jersey Consol |  | 60 | Smith \& Parmelee | 400 | 5 (1) |
| Norwich. |  |  | Standard...... |  |  |
| Ogima |  |  | Lead: |  |  |
| Ontonagon |  |  | Clute |  |  |
| Pewabic |  |  |  | 190 | 0 |
| Rockland | 262 | 350 | Co |  |  |
| Saperior. |  |  | British American. |  | $: 000$ |

We take from the Tribune the following valuable table of the aggregate manufactures produced in the United States during the year ending June 1. 1860. It was prepared by Edward. Young, of Philadelphia, who had charge of the statistics of manufactures in the United States Census Office, until it was turned over to the Land Office :

| States and Territories. | No. of establish ments. | Capital invested | Cost of raw material. | Arerage No. of hands employed. |  | Anntial cost of labor. | Annual Value of Product. |  | Per cent | Value of annual product |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Males. | Females. |  | In 1860. |  |  |  |
| Maine | 3,810 | \$22,044,020 | \$ $21,553,066$ | 21,827 | 9, ${ }^{\text {92 }}$. | \$8,368,691 | \$38,193,254 | $\ln _{824,661,057}$ | increase. |  |
| New Hampsh | 2,592 | 23,274,094 | 20,539,857 | 18.379 | 13,961 | 8,110,561 | -37,586,453 | 23,164,503 | 63.2 | 115 |
| Vermont | 1,883 | 9,498,617 | 7,608,858 | 8,563 | 1,934 | 3,004,986 | 14,637,807 | 8,570,920 | 70.8 | 4645 |
| Massachusett | 8,176 | 132,792,327 | 135,053, 721. | 146,268 | 71,153 | 56,060,913 | 255.545,922 | 157,743,994 | 62. | 20758 |
| Rhode Island | 1,191 | 24,278,295 | 19,858,515 | 20.795 | 11,695 | 8,760,125 | 40,711,296 | 22,117,688 | 84. | 23314 |
| Cannecticut | 3,019 | 45,590,430 | 40,909,090 | 44,003 | 20,467 | 19,026,196 | 81, 924,555 | 47,114,585 | 73.8 | 17804 |
| Total in New England States | 20,6\%1 | 257,477,783 | 245,523,107 | 262,824 | 129,002 | 104,231,473 | 468,599,287 | 283,372,747 | 65.36 | 14946 |
| New York | 22,624 | 172,895,652 | 214,813,061 | 177,885 | 53,22\% | 65,446,759 | 379,170,939 | 237,597,249 | 59.45 | 9761 |
| New Jersey | 4,173 | 40,521,048 | 41,429,100 | 43,198 | 12,88.9 | 16,277,337 | 76,306,104 | 39,851,256 | 91.4 | 11354 |
| Pennsylvania | 28,363 | 190,055,904 | 153,477,693 | 182,593 | 39,539 | 60,369,165 | 290,121,188 | 155.041,910 | 87.1 | 99 82, |
| Melaware | 615 | 5,452, 887 | 6,028,918 | 5,465 | 956 | 1,905,754 | 9,892, 902 | 4,649,296 | 117.78 | 8959 |
| District of Columbia | $\begin{array}{r}3,083 \\ \hline 429\end{array}$ | $23,230,608$ $2,905,865$ | $25,494,007$ $2,884,185$ | 21,630 2,653 | $\begin{array}{r}6,773 \\ \hline 495\end{array}$ | $7,190,672$ $1,139,154$ | $41,735,157$ $5,412,102$ | 33,043, 892 | 26.3 | 6074 |
| Total in Middle States. | 53,287 | 435,061,964 | 444,126,969 | 433,424 | 113,819 | 152,328,841 | 802,638,392 | 472,876,861 | 69.67 |  |
| Ohio.. | 11,123 | 57,295,303 | 69,800,270 | 65,749 | 9,853 | 22,302,989 | 121,691,148 | 62,692,279 | 14.1 | 5201 |
| Indian | 5,323 | 18,451,121 | 27,142,597 | 20,563 | 732 | 6,318,335 | 42,803,468 | 18,780,423 | 128.5 | 3169 |
| Michigan | 3,418 | 23,808,296 | 17,635,611 | 22,144 | 1,046 | 6,735,047 | 32,658,356 | 11,160,002 | 192.4 | 4359 |
| Ilinois. | 4,268 | 27,548,563 | 35,558,789 | 22,459 | 479 | 7,637,921 | 57,580,886 | 16,534,272 | 248.3 | 3363 |
| Wisconsin | 3,064 | 15,831,581 | 17,137,334 | 14,641 | 773 | 4,268,703 | 27,849,467 | 9,293,068 | 199.9 | 3589 |
| Minnesota | 562 | 2.388,310 | 1.904,070 | 2,104 | 19 | 712,214 | 3,373,172 | 58,300 | 56.86 | 1969 |
| Iowa. | 1,939 | 7,247,130 | 8.610,259 | 6,142 | 165 | 1,932, 417 | 13,971,325 | 3,551, 883 | 293.3 | 20 T0 |
| Missouri | 3,157 | $20,034,220$ | $23,549,941$ | 18,608 | 1,053 | 6,669,916 | 41,782,731 | 24,024,418 | . 71.3 | 3535 |
| Kentucky | 3,450 | 20,256,579 | 22,295,759 | 19.587 | 1,671 | 6,020,082 | 37,931,240 | 21,710,212 | 74.7 | 3288 |
| Kansas. | 34 | 1,084,985 | 1,444,975 | 1,700 | 35 | 880,346 | 4,357,408 |  |  | 3079 |
| Nebraska | 107 | 266,575 | 237,215 | 334 | 2 | 105.332 | 607,328 |  |  | 2101 |
| Total in Western States. | 36,785 | 194,212,543 | 225,618,813 | 194,051 | 15,828 | 63,573,307 | 384,606,530 | 168,058,757 | 123.8 | 3753 |
| Virginia | 5.35 | 26,935,560 | 30,840,531 | 82,606 | 3,568 | $8,544,117$ | 50,652,124 | 29,602,507 | 71.1 | 3362 |
| North Carolina | 3,689 | 9,693,703 | 10,2 3,223 | 12,10t | 2,113 | 2,689,441 | 16,678,698 | 9,111,050 | 83. | 1880 |
| South Carolina | 1,230 | 6.931, 76 | 5,198,851 | 6,096 | 898 | 1,380,027 | 8,615,195 | 7,045,477 | 23. | 12.24 |
| Georgia | 1,890 | 10,890,275 | 9,986,532 | 9,492 | 2,183 | 2,995,148 | 16,925,564 | 7,082,075 | 139. | 1609 |
| Florida. | 185 | 1,874,125 | $8 \pi 4.563$ | 2,297 | 157 | 619,840 | 2,447,969 | -668,335 | 266. | 1743 |
| Alabama | 1.459 | 9,098,181 | 5,439,963 | 6,792 | 1,097 | 2,132,940 | 10,588,566 | 4.528,8i6 | 133.3 | 1098 |
| Louisiana | 1,744 | \%,151,172 | 6,738,486 | 7,873 | 916 | 3,633.679 | 15,587,473 | 6,779.417 | 130. | 2201 |
| Texas. | 983 | 3,272,450 | 3,36\%,3\%\% | 3,338 | 111 | 1,162,756 | 6,577,202 | 1.168,538 | 462. | 1088 |
| Mississipp | 978 | 4,381,492 | 3,146,636 | 4.572 | 203 | 1,618,320 | 6,590.687 | 2,912,063 | 126. | 855 |
| Arkansas. | 513 2,572 | $1,316,610$ $14,426,261$ | 1,280, 5 (1) ${ }^{\text {a }}$ | 1,831 11,582 | 46 946 | 554,240 3,370657 | $2,880,578$ $7,957,225$ | 537,908 725,608 | 435. | 661 |
| Total in Southern States | 20,631 | \$95,974,585 | $86.5+3,150$ |  |  |  |  |  |  |  |
| California |  | 22,043 0¢6 |  |  |  |  | 150,831,281 | 79,161,859 | 96.47 | 1708 |
| Oregon |  |  |  | 49.109 | 5 | 23,4'2,207 | 68,253,293 | 12,862,522 | 430. | 17990 |
| Utah Territor | 148 | 1,337,235 | 1,431,952 | , 968 | 10 | $6351 \times 6$ | 2,976.761 | 2,236,640 | 33. | 5673 |
| Washington Territory | 59 | 1,296,201 | 502, 021 | -865 | 4 | ${ }_{453,601}$ | 900,153 $1,406,921$ | 291,220 | 204.9 | 2235 |
| New Mexico Territory ............. | 89 | 2,008,3 0 | 367,892 | 1,044 | 30 | 341,306 | 1,249,123 | 249,010 | 405. | 12135 |
| Total in Pacific States \& Ter'ies. | 9,059 | 27,128,240 | 29,793,051 | 52,4:7 | 110 | 30,064,151 | 74,786,186 | 15,639,392 | 378. | 12942 |
| Aggregate in United States in 1860. Aggregate in United States in 1850.. | $\begin{aligned} & 140,433 \\ & 123,025 \end{aligned}$ | $\begin{aligned} & 1,009,855,715 \\ & 533,245,351 \end{aligned}$ | $1,031,605,022$ $555,123,322$ | $\begin{array}{r} 1.041,349 \\ 7.31,137 \end{array}$ | 2 20.597 <br> 235,922 | $379,178,946$ $836,755,464$ | $1,885,861,676$ $1,019,106,616$ | \$1:019,106,616 | 85.5 | \$59 97 |
| Increase......... | 17,408 | $\$ 4 \widetilde{i 6,610,364} \begin{array}{r} \$ 9.5 \end{array}$ | $\$ 4 \pi 6,481,870$ | 310,212 | 44,975 | \$142,423,502 | $\$ 866,755.060$ 85.5 |  |  |  |

Omitting the Southern or non-Manufacturing States the annual value of Manufactures per capita is $\$ 7745$.

## Advertisements.

## Crushers and Pulverizers,

FOR WET OR DRY WORKING.
THE BEST AND CHEAPEST IN THE WORLD manufaciured by the
BOSTON MILLLING AND MANUFACT-
105 STATE STREET, BOSTON, MASS
Miners should not purchase machinery before seing, or sending their friends to examine, the practical work-
ing of this series of machinery.
than two tons hirling rable, or Crusher, weighs less ore per hour to fine gravel, or two to twelve tons of ure per hour to fine grave
tons in twenty-four hours.
The Pulverizer weighs two tons, and pulverizes to dust infinitely finer than stamp work, thirty-four hundred lbs per hour, or thirty six tons per diem, equal to the yield of forty stamps; and the first cost and
wear, as compared to this number of stamps, is about wear, as compared to this number of stamps, is about withgut further reduction. The fine dust is not obtained by screening, but by the immediate action of the Pulverizer.
gired horse-power, net, is the maximum power reThe cost one machine.
machine linite iron.
Let miners and Let miners and their friends carefully study the praced, and then see ours working in East Boston, Mass. We ask only this.
Alluur machines are now made in our own shop. No Contract Work.

> JACOB J. STORER, General Agent and Treasurer, 105 State Street, Boston.

Or CHARLES H. GARDNER,
16 Courtlandt Street, Boston.

## Francis \& Loutrel, STATIONERS \& PRINTIRS,

 45-MAIDEN LANE.All kinds of Blank Books, Diaries, Paper and Sta-
tionery.

## Union Trust Company,

 OF NEW YORK,73 BROADW AY, COR. OF RECTOR ST.
CASII CAPITAL............... \$1,000,000
INTEREST ALLOWED ON DEPOSITS,
WHICH MAY BE MADE AND WITHDRAWN AT

## TRESTEES.

ISAAC H. FROTHINGHAM, President. JNDPEW- V. STOUT, , Vice-Presidents.
A. A. Low, 31 Burling Slip

Edmter G. Wheeler, Jr., 54 Wall Street
William R. Travers, 19 William Streat.
Andrew Carrigan, 51 Chambers Street.
Horace F. Clark, 65 Wall Street.
J. Boorman Johnson, 91 Broadway. Waterbury, Brooklyn, E.D.
Fraes

Freeman Clark, Rochester, N.Y.
Amasa J. Parker, Albany,
Allen Munroe, Syracuse,
W.m. F. Russell, Saugertie
Daniel C. Howell, Bath
Benj. H. Hutton, 145 Duanne Street.
Francis Skiddy, 101 Wall Street.
David Dows, 20 South Street.
Daniel Develin, 237 Broadway.
Henry K. Bogert, 49 william Stre
George W. Culyer, Palmyra, N.Y.
Peter Cagger, Albany,
Alfred A. Howlett, Syracuse, James Forsyth, Troy,
Jonathan W. Freeman, Troy, "
W. F. Aldrich, Secretary.

## Central Pacific Railroad

STATEATIBONDS.
INTEREST AT THE RATE OF
SEVEN PER CENT PER ANNUMI. IN GOLD,
Payable semi-annually. Guaranteed and paid by the State of California.
FISK \& HHTCH, Banker.

## THE <br> DURANGO

SILVER MINES Office: No. 73 WILLIAM ST., N. Y.
Mexico! Mexico! $\$ 30,000,000$ LOAN.

## of the

## Republic of Mexico.

TWENTY-YEAR COUPON BONDS,

## N SEMS OF

$\$ 50, \$ 100, \$ 500 \& \$ 1,000$. Interest 7 per cent, payable semi-annually in the PRINOIPAL AND
Prinoipal and intrrest payable in Gold. sIXTY Cents on the dollar in U. 8 . Currency. The interest thus equaling twelve prr ount IN GoLd, or sevk Thin Pkr Centin U. S. Currency, at present
rate of premium ind rate of premium on gold.
most dese inerst alrkady provided. The most desirable investment ever offered.
Subscriptions received and foll particulars commu
Subscriptions No. 57 Broad way, New York. Subscriptions also received by Banks and Bankers
generally throughout the United states. generally throughout the United States.

## Fire, Burglar, and Damp-

 AND POWDER AND BURGGLAR-PROOF LOCKS. The reputation that the Alum Patent Safes hav enjoyed for many years of perfect impenetrability byfire, entire freed fire, entire freed ${ }^{\text {every }}$ other from dampness (the great evil of all peraons requiring protection from fire and burg lars. These safes are the only ones constructed of heavy angle iron and corner braces, which cannot be cut through. Bankers and jewelers requiring fire or burclar proof depositories, or both combined, are
invited to examine the specimens at our factory where they can readily satisfy themselves of their superiority
VALENTINE \& BUTLLER, Street, N. X.

Miscellaneous.
Coal $\$ 8$ 50 Per Ton.
GLOBE, MIUTUAL COAL COMPANY. COAL AT ACTUAL COST TO SHAREHOLDERS dences from the yard of the company SHARES, TEN DOLLARS
which entitles the party to ONE TON of coal pe year, at the actual cost, for every share subscribed. See prospectus of the company.
GLOBE BUILDINGS GFFICES: 64 BROADWAY, AND 19 NEW STREET, NEAR WALL
Let the People say, with one voice, Down with the The following are among the many stockholders plied by the above company, at $\$ 850$ per coal sup p. Mendleson, 76 Nassauy, street, N. ${ }^{50}$. Henry Klinker, No. 8 Pearl strcet, J. F. Shulthies, 10 Stanton street, N. Y. Mr-C. Wetherbee, 134 East 14th street, N. Y. D. Brinckman, 81 Broad street, N. Y. D. A. Woodworth, No. 9 Beekman street, N. Y. Hy. Simmons, No. 2 Front street, N. Y. Hotio Howarth, 166 Washingłon street, N. Y. John Renefer, 44,Greenwich street, N. Y. Bradley \& Reeves, 10 State street, N. Y. Chr. Roes, 244 Cherry street, N. Y
Mitchel Bros., 17 and 19 Fulto street, N. Y. D. Conibs, 16 and 18 Fulton Market, N. Y, Y M. A. Schroder, 79 Montgomery street, N. Y.
Wm Angustin, 68 Greenwich street, N. Y. W W Angustin, 68 Green wich street, N Henry Heins, corner $22 d$ street and 11 th avenue. E. H. Loshe, Columbia street, Brooklyn. T. B. Sidebotham, 433 Myrtle ave, Brookly
Jos. Sloper, 133 Marshall street, Brooklyn. M. Morrow, 273 Fulton street, Brooklyn. L. E. L. Briggs, 25 Hicks street, Brooklyn F. W. Brodie, 66 Sands street, Brook.yn.

TVEITS OFFICE OF
WELLS, FAKGO \& CO. NEW YORK AND CALIFORNIA EXPRESS AND EXCHANGE COMPANY,
NO. 84 BROADWAY, NEW YORE.
SHIPPERS OF FREIGHT TO THE PACIFIC COAST will please take notice that, having been ap-
pointed Freight Agents of the Pacific Mail Steamship Company, we are now prepared to receive ton Territory. Sandwich Islands, Central America, and Western Coast of South America.
For rates apply at our office, No. 84 Broadway, or Freight Oftice on dock, foot of Canal street. month; those dates falling on Sunday, on preceach Saturday.
No slow freight received on day of sailing
Freight must be delivered on dock foot of Canal Bills of Lading will be isened at No. 84 Broadway. Our usual Package Express will be sent by eac steamer, and will close at 10 A . M., on sailing days. Our Letter Bags will close at $111 / 2$ A. M. For con be kept at the Metropolitan Hotel, and on the dock foot of Canal street.
Our franked envelopes will be on sale at the offlce of the hotel, and at our offices, No. 84 Broadway an Canal street dock.
through us must be in Government
Sight Exchange on San Francisco for sale.
Telegraphic transfers of money made to all points reached by the wires on West Coast.
California Coupons bought at best rates
California Coupons bought at best rates
Exchange on Dublin and London, $£ 1$ and
On Paris, in sums to suit. For sale by and upwards.

Insurance.

## S U N

ztutunl 3ngirame COMPANY.
(insurance butldings,)
49 WAI工 STREET.
ASSETS,OCt. 4, 1864 - . . \$2,383,487 45 DIVIDEND THIRTY PER CENT. This Company insures against Marine Risks on Vevigation Reate and arainst Inland Navigation Risks.
Premiums paid in gold will be entitled to a return premium in gold.

MOSES H. GRINNELL, Pres't.
EDW ARD P. ANTHONY, Vice-Pres't Isaac H. Walker, Sec'y.
HE MUTUAL LIFE INSURANCE COMPANY OF NEW YORK. FRETS, Sept. 1st, 1865, over $\$ 13,500,00000$
FREDERICK S. WINSTON, Prosident. R. A. McCURDY, Vice-President. Secretaries, $\}$ THEO. W. MORRIS.

Actuary, SHEPPARD HOMANS

## Insurance.

## MERCANTILE

Mutual Insurance Company, 35 WALL STREET, N. Y ASSETS OVER
This Company has b^ $\$ 1!000,000$ , and continues to make lnsurance against pon Me and Inland Transportation Risks, conditions adapted to the present usages of terms and To those dealers who prefer a cash discount from Current rates, on paynient of premium, instead this Company will offer such uncertain Scrip Dividend cure to them as favorable terms as any other For the accommodation of shippers to Foreign Ports, policies are issued making loss payable by Rambinn
Brotiers \&c Co. in Liverpool, or Londou, if desired Policies are a so issued, loss payable here in Gold coin, when preferred.
TRUSTEES
Jobeph Walker,

Ames FREblan
Robert L. Taylor, William T. Frost, Willlam Watt,
Henty Eyre, Henry Eyrf,
Cornklius Grinnell. E. E. Morgan,
Her. V. Schlelicier; Her. V. Schleicher Joskph Slage
Jas. D. Fish,
Geo. Menniv
W. Mennings,

ELLWOUD Pall N. Sporeord CHAS. NEWCOLTER, President.
C. J. DESPARD, Secretary

## OFFICE OF THE



FIRE AND INLAND
 31 Pine Street.

New York, July 1st, 1865.
AUTHORIZED CAPITAL $\$ 5,000,000.00$
CASH CAPITAL, paid in, \& Surplus, 885,040.57 Policies of Insurance against loss or damage by Fire
B. C. MORRIS, Pres't.

Wm. M. Whitney, Sec'y.

## Insure against Accidents THE

## NATIONAL LIFE

## travelers' insurance co.

243 BROADWAY, NEW YORK,
OPPOSITE CITY HALL PAPK
EDWARD A. JONES, President. AUTHORIZED CAPITAL,
$\$ 500,000$
Is now prepared to issue GENERAL ACCIDENT INSURANCE TICKE'TS from one to twenty days. These tickets insure against ACCIDENTS O every description for $\$ 5,000$ in case of DEATH, or $\$ 25 \mathrm{p}$
week COMPENSATION fer disabling accident
TARIFF OF RATES.

Iusurance on above tickets commences at 60 'clock A. M., 12 o'clock noon, 6 o'clock $P$. M.

REMEMBER THAT 25 CENTS per day insures you for $\$ 5,000$.
W. E. PRINCE, Vice-President.

MARINE AND FIRE INSURANCE.
METRROPOLITAN INSURANCF CO.

$$
\text { No } 108 \text { Broadway, New York. }
$$

## Cash Capital

Assets Nov. 1, 18655, over
\$1,000,000
This Company insures at customary rates of pro mium against all Marine and Inland Navigation Risk on Cargo or Freight ; also against loss or damage by

If Premiums are paid in Gold, Losses will be paid in fold.
The Assured receive twenty-five per cent of the net profits, without incarring any liability, or, in liet premium.
All losses equitably adjusted and promptly paid Scrip Dividend declared Jan. 10, 1855

JAMES LORIMER GRAHAM, President,
ROBERT M. C GRAHAM, Vice President, Henry H. Porter, Secretary.

## Insurance.

THE MANHATTAN LIFE INSUR-
Nos. 156 and 158 broadway, N. Y.
Caphtal
Cash Capitailand Acumun $\$ 2,500,000$ Cash Capital and Accumu-:
lation...................$~$
2050,000

## Banks and Bankers.

Tenth National Bank, No. 240 BROADW.AY.
Designated Depository of the Government.
J. H. stout, Cashier.
D. L. ROSS, President.

Central National Bank, 318 BROADWAY.

Capital.
$\$ 3,000,000$.
Has for sale all descriptions of Government BondsCity and Country accounts received on terms most avorable to our Correspondents.
Collections made in all parts of the United States and Canadas.

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

JOHN MUNROE \& CO.,
AMERICAN BANKERS,
No. 5 RUE DE LA PAIX, PARIS,
No. 8 WALL STREEFT, NEW YORK, Issue Circnlar Letters of Cred i tor Truvelers in all
parts of Europe, etc., etc. Als, Ccinmerclal Credits. Culver, Penn \& Co., BAANKERES, $19 \& 21$ NisSAU STREET, NEW YORK, Recelve Deposits Irom banks, Banksale of Government Securities recelvo partic-
ular attention. Special attention is given to the trans. action of all business connecied with the treasury
Treas Department.
A. G. CatTeLL, Pres't.
A. WHILLDIN, V. Pres't $\} \quad\left\{\begin{array}{c}\text { Capital, } \\ \$ 500,000\end{array}\right.$

## THE CORN EXCHANGE

*N A T I O N A.L BANK, PHILADELPHIA, PA.
Attends to business of Banks \& Bankers on liberal terms.
W. TORIRES, Coshier.
B. HUTCHINGS BADGER bankivg and exchange office, '36 dearborn st., chicago, ill.
Coixkctroxs made on all parts of the Northweet.
Stocks, Bonds, Gold, and
Government
Securities bought tand sold on oommission, eithmer in New York or chicago and carried on margins when desired.
New Tork correspondent and reference Messrs. L. S. Lawrevce \& Ca
$B^{\text {URNETT, DRAKE \& CO. }}$ BANKERS,
GOLD, STOCK, AND BOND BROKERS Personal antention qiven to the parehase and sale of
Stueck and Bonds at the Boton Brokers' Board SActs sand Bonds at the eotato Brokers Bard.
PAGE, RICHARDSON \& C0., BIL 114 STATE STREET

## HLLS OF EXCHANGE ON LONDON

JOHN MINROED \& CO., PARIS.
Commprcial Cred also issule
Commercial Credits for the pur
dise in England aud the Continent
dise in England aud the Continent. Trave
abroad.
use of Travellers
DUPEEE, BECK \& SAYLES, No. 22 STATE STREET BOST
james A. dupee, James beck, henry sayles.

## FIRST NATIONAL BANK

OF PHILADELPHIA.
CAPIrAL, $\quad=\quad \$ 1,000,000$ This Kank invites the accounts of Country Banks and Bankers; will allow. four per cent interest on
daily balances, and make collections at most favorable rates. Government Securiries of all classes dealtin.
C. H. CLARK, President. $J_{\text {. }}$, Cashier.
MORTON MCMICHAEL,

T HE TRADEEMENS 291 BROADWAY, NEW YORK.

RICHAROM BËROYY, President $\$ 1,000,000$ ANTHONY HALSEY, Cashier.

Banks and Bankers.
John J. Cisco \& Son, No. 63 WALL STREET, NEW YORK. Negotiate Loans and Business Paper, make Collecions, purchase and sell Government and other Secur 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 interes rayable en demand.

## L. P. Morton \& Co.,

## 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,

in sums to suit purchasers; and also to issue Circular Letters of Credit, on this Bank, for Travellers' use.

Government Securities, Stocks and Bonds bought and sold on Commission.

Orders for Securities bxecutrd abroad.
Interest allowed on Deposits, subject to Cheques at sight
, Prompt attention given to the Co ec tion of Dividends, Drafts, \&c
Duncan, Sherman \& Co., EANEERS,
CORNER OF PINE AND NASSAU STS.;
OIRCULAR NOTES AND CIRCULAR LETTERS For the use of Travelers abroad and in the United world; also, comMERCIAL CREDITS,
For use in Europe, east of the Cape of Good Hope West Indies, South America, and the United States

## H. J. Mesenger, BANKER,

Seven-thirty Loan Agent. Gold Bonds and Stocks of all descriptions bough and sold on commission.
and sold on commission.
Accounts of Banks, Bankers, and individuals re-
ceived on favorable terms.
Goveriment Agency, and Designated Depository of the Un ted States. Joseph L. Orvis, Pres't. dohn T. Hill, Cash'r

## THE

Ninth Natronal Bank
of the city of new yore
363 BIROADWAY, CORR. FIEANKLIN J. U. ORVIS, President. I. T. HILL, Cashier
I. OCK W O OD \& CO., HANKERS.
No. 94 BROADWAY AND No. 6 WALL ST Dealers in Government and other Se

Interest allowed upon deposits of gold and currency ubject to check at sight. Gold loaned to merchant. nd bankers upon favorable terms.
Hanking and Collecting office of
J. NELSON LUCKEY, 243 BROADWAY,
Interest allowed on call deposits at the rate offour per cent; on deposits of three months and over, five and over. Any deposit may be drawn on ten days notice, and interest allowed the same as deposits on call. Collections promptly made and returned with quick dispatch. Government and other securitie ecute all orders and commissions at the very bes market rates. Refer by permiesion to S. C. Thompson, Pres. 1st Nat. Bk., N. Y. A. N. Stout, Pres. Nat Shoe \& Leath. B'k, N. Y., W.. H. Johnson, Pres. Han. 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.

## Miscellaneous.

PACIFIC MAIL STEAMSHIP COMPANY's

## THROUGH LINE

To California, touching at mexican ports, AND
CARRYING THE ¿U. S. MAIL, LEAVE PIER NO. 42 NORTH RIVER, FOOT of Canal street, at 120 clock noon, on the 1st, 11t 21st of every month (except when those dates fall on Sunday, and then on the preceding Saturday), fo with one of the Company's steamships from Pan ama for SAN FRANCISCO, touching at ACA
PULCO. PULCO. DECEMBER
1st-HENRY CHAUNCEY, Captain Gray, connecting with CONSTITUTION, Capt. Farns
worth.

11th-ATLANTIC, Capt. Maury, connecting with GOLDEN CITY, Capt. Bradbury.
21st-NEW YORK, Capt. Horner, connecting with COLORADO, Capt. Watkins
Departures of 1 st and 21 st connect at Panama with at Manzanillo.

$$
\begin{array}{ccc}
\text { Through Passage Rates, in Curvency. } \\
\text { First Cabin. } & \text { Second Cabin. } & \text { Steerage } \\
\mathbf{\$ 3 5 0} & \$ \mathbf{2 5 0} & \$ \mathbf{1 2 6}
\end{array}
$$

A discount of one-fourth from steamers'rates allow ed to second cabin and steerage passengers with One Hundred Pounds Baggage allowed each adult Baggave masters accompany bargage through, and attend to ladies and children without male protec tork. Baggage received on the dock the day before who prefer to send down early
An experienced Surgedn on board. Medicines and
ndance free
A steamer will be placed on the line January 1st,
1866, to run from New Orleans to Aspinwall, via $\mathbf{H a}$ vana.
For
passage tickets or further information apply at the Company's ticket office, on the wharf, foot or Canal street, North River.
iver. G. BELLOWS, Agent.

## Geo. Fred. Kroll \& Co. <br> UNITED STATES LAND AGENCY,

 No. 57 BROADWAY, NEW YORK,Will purchase and sell REAL ESTATE, of all des criptions, in different sections of the country, on COMMISSION, having made extensive arrangements for reliable information in relation to the value, location and advantages of different localities.
Large and small Tracts of Land, Plantations, Farms and Mineral Lands, will receive particular attention. Loans negotiated and Emigration facilitated Business promptly attended to
W. Goodman, Mias. A. P. Mcerill, Je., N. Y

## Goodman \& Merrill,

General Commiseion Merchants, Agents for the purchase of RAILROAD EQUIPMENT and SUPPLIES.
No. 36 NEW STREET, NEW YORES.

## CALDWELL \& MORRIS, $A^{\mathrm{N} D}$

General Commission Merchants, $200 L D$ SLIP, NEW YORK. All orders for the purchase of Goods will receive prompt attention.
A. W. Nitsch,

Sole Consignee for the United States and Canada of ADOLPHE FLAMANT \& CO.'S
Champagne Imperial,
Champagne de Cabinet, Creme D'Epernay.
Office, 52 Beaver Street, New York.
HoffMAN \& Co.,
COMIMISSION MERCHANTS,
NO. 24 WHITEHALL ST., NEW YORK.
Cash advances made on consignments of Cotton, Wool, Hides and Naral Stores, by our friends in Ne Orleans, Mobile and Galveston,
Mechanics' National Bank, N. Y.
Messrs. Brown, on \& Co., Bankers, N. Y
Alexander Whilldin \& Sons,
COMMISSION MERCHANTS,
Nos. $20 \& 22$ SOUTH FRONT ST.,
and 21 \& 23 LETITIA ST.,

## Fire Insurance.

Germania Fire Ins. Co., NO. 4 WALL STREET, N. Y.

## CASHI CAPITAL,................ $\$ 500,000$

 WITH A LARGE SURPLUS.THIS COMPANY INSURES PROPERTY OF ALL KINDS AGAINST LOSS OR DAMAGE BY FIRE ON FAVORABLE TERMS,

MAURICE HILGER, Preaident
RUDOLPH GARRIGUE, Vice-Pren.
JOHN E. KAHL, Secretary.

## Ætna Insurance Co.,

Hartford, Conn.
INCORPORATED 1819.

## Capital.

\$2,250,000
THOMAS A. ALEXANDER, President
LUCIUS J. HENDEE, Secretary. DIRECTORS.
Joseph Church Drayton Hillier,

Roblet Buele, Thos. A. Alexande Ebenezer Flower, Waltar Kenisy,
 Roland Mather,
SAMUEL S. Ward, Austin Dunhan, Grorer Robrata, Gustaves F. Davis, Erabtus Collines, EDWIN D. $N$, of New York. Assets, Jan. 1,1865,................ $\$ 3,800.499$ 123,077

No. 62 Wall Street. JAMES A. ALEXANDER, Agent.

## NIAGARA Fire Insurance Company.

 No, 12 Wall street.Gisf Losses equitably adjusted and promptly paid.
Chartered 1850 . Cash Dividends paid in 15 years. 253 per cent.

JONATHAN D. STEELLE, President.
P. NOTMAN, Secretary.
Serpents de Pharaoh,
SERPENT'S EGGS.
THE LATEST SCIENTIFIC MIRACLIt. "They are truly marvellous, and appear inexhaustiWholenale and retail,

OHLDEN \& SAWYER
246 Canal Street, New Yo
246 Canal Street, New York.
Price 50 cents a box; free by mail. Liberal discount Pric
Agents wanted.
THE SCIENTIFIC MIRACLE OF THE AGE. Pharaoh's Serpents.
"The lovers of the curions will be highly amused at Two in a Box, 50 cents. Mailed Pree London Stereoscopic and Photographic Co.
579 BROADWAY. JAMES L. WARNER, Manager
Liberal discount to the trade
Bankers, Merchants, and others should send by the
HARNDEN EXPRESSS, 65 Broadway, as they have unsurpassed facilities for the rapid and
safe forwarding of GOLD SILVER, JEW ELRY AND MERCHANDISE of every description. Also for the collection of notes, drafts, and bills, bills acTheir Express rans.
charge of competent mesonting passenger trains in
Southern Land, Emigra
TION AND PRODUCTH CONIPANY.
No. 71 BROADWAY, near Wall St., N. Y.,
Offers for sale $4,000,000$ acres of the finest and most valuable Land in the Southern States, at exeetdingly low prices.
Cotton Plan 1,000 to 500,000 scres Lands, etc. Iron Works and Furnsces, Coal Lands, Titles guaranteod
W. H. QUINCY,

