# Conumervilu Enantial Chronicle. 

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

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

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## FOREIGN CAPITAL AND SPECIE PAYMENTS.

Among the causes of those frequent anomalous and irregular movements in gold and foreign exchange, which have re cently perplexed the invention and contradicted the theories of our writers on currency inflation, a prominent place must be assigned to the rapid and accelerating tendency of British capital towards this country.
Before the close of the war the desire of our foreign creditors was to draw down their balances. Now the disposition is the other way, and of course the change is especially operative on our commercial relations with Great Britain. In all our attempts to forecast the future price of gold and the effect oi large prospective issues of currency therefore, we shall do well to remember that there is this unknown factor entering into all our computations, and disturbing, if not invalidating, most of our conclusions.

This tendency of foreign capital to seek investment here has been made a prominent topic of discussion in Wall street in consequence of the fact that on Tuesday, by the Scotia, several English gentlemen of eminence in financial circles, arrived here, and are now making a tour through the country partly for pleasure; but chiefly, as is supposed, to examine its resources, and find out lucrative employment for the vast accumulations of surplus funds which are seeking foreign borrowers in Lombard Street.

Now, we do not wish to attach too much importance to the current rumors as to the intentions of the party of gentlemen to whom we have referred. It is possible that their views and investigations will be directed chiefly to Canada; and in this country more to the South than to the West. But however this may be we may rest assured that during the next year an increasing current of foreign capital will continually flow into the various enterprises for developing our productive power and increasing our national wealth. With our vast material resources, our gold and silver, our mountains of iron, and our inexhaustible stores of minera wealth beneath the soil, and of agricultural wealth upon it the waste of the war will soon be compensated; and the inventive genius, persistent energy and amazing force of our national character will be more gloriously, illustrated by the triumphs of peace than by the trophies of war. In the rapid growth which will thus be developed we may, perhaps, find the path to specie payments and a sound currency freed from some of its perils, and rendered less prolific of panics and financial embarrassments than even the more sanguine of our well informed statesmen venture at present to expect.

## HINTS FROM MR. MCCULLOCH'S LAST REPORT.

Our national debt now amounts to no less than 2,757 millions of dollars, and the probability that it will soon reach 3,000 millions or more, has in certain quarters produced vague fears of repudiation. These fears are unworthy a moment's notice from sensible men. In a country whose publ lic debt has been twice paid off, whose national spirit is so high, and their national honor so zealously guarded, it can never happen that any great party shall spring up making repudiation its watchword. For we may be well assured, that should such a blind policy ever be carried out, its results would make of the nation such a conspicuous monument of disaster, disruption, and ruin as would, through all time, deter any other people in either hemisphere from following the memorable example.
For the first time since the commencement of the war, we find the interest account of our public debt smaller than at
the close of the preceding month. Mr. McCulloch's offlcial statement, which we give in full elsewhere, shows that the aggregate interest on the 1st September was $\$ 138,031,628$, and on the 1st August $\$ 139,262,468$. The decrease is accounted for by the fact, that the Treasury has been paying off more old certificates of indebtedness than it has issued of new ones, and that the ordinary disbursements last month were unusually light; while the receipts were large from in. ternal revenue, as well as from sales of ships, war materials, cotton, and other government property. It would have been much to be regretted if the publication of this satisfactory statement of the debt had been omitted. The effect on the national credit is already seen in the upward impulse to the prices of government securities. At the Stock Exchange, however, we get but an imperfect and partial view of the anxiety and interest with which, in every home throughout the land, the growth of our national debt and the fluctuations of the public credit are loathed. The debt is the people's debt, and the people feel that they have a right to know all about it.

Now that the war is over therefore, and no valid reasons exist for any secrecy, it is of the highest possible importance that full publicity be given to all the fifancial movements of the Government. The Secretary of the Treasury may or may not be compelled by law to give any monthly statement of the public debt, but it is enough that the people wish it, and will not otherwise be satisfied. To withhold it is to make a place for murmuring, and to give a factitious importance to rumors damaging to the national credit. Of the currency indeed, the opinion prevails that a weekly statement should be issued until the resumption of specie payments, and that this statement should show the aggregates of the compound interest notes of the various dates. The check of publicity cannot be too jealously guarded in so vital a matter as the currency, but it may be doubted whether a weekly publication of the currency returns is at present practicable. The necessity of frequent official statements is illustrated by the mischievous effects of the report lately current in Wallstreet, that the government paper money was augmenting in amount, and we are happy to be able on official authority to repeat the contradiction we gave to this rumor last week.

General Spinner, the Treasurer of the United States, in a letter to the Evening Post says positively that no legal tender notes have recently been issued except " in exchange for such as have run from six months to a year, and in this way over three hundred thousand dollars in accrued interest has already been saved to the Government." The fact that the aggregate currency has not augmented is also obvious from the tabular report of the debt, the aggregate of legal tenders and fractional curreney showing a small decline instead of an increase.

One of the gratifying features in the report before us is the increase of the 5 per cent temporary loan. The objection raised to the further increase of the short obligations of the Government, we think is unworthy of the attention it has received. It has been plausibly urged that the temporary debt and shorter obligations of the Treasury have seldom caused any but salutary embarrassment to the head of the Treasury; and they certainly have prevented a great deal of bad financiering. No Secretary of the Treasury can long violate the maxims of sound conservative finance without receiving trouble from the temporary debt. Here is one of the great safety-valves of our financial machine; one of our safeguards against panics, explosions and general bankruptcy; one of the reasons why our colossal system has astonished alike its traducers and its friends by standing so firm and working so well.

Among the less satisfactory changes in the state of the debt we notice that the one year certificates of indebtedness have been reduced by 21 millions, and it is supposed that a large amount will mature this month. While the Treasury is flling so rapidly from the Internal Revenue, no immediate trouble is caused by this rapid paying off of our temporary debt. But within a fortnight the income tax will have beef́ paid in. The receipts from taxes will fall off. And the other claims on the Treasury will be as pressing and as clam orous as ever. Still by prudent and timely arrangements all inconvenient pressure may be prevented, and the necessity averted for adopting a makeshift policy. It is true, as has been claimed, that Mr. McCulloch is not in want of funds just now. But the money market is invitingly easy. He will in a few weeks need more than he will then be receiving from the taxes. Either, when that time arrives, some of the public creditors must go unpaid, or money must be raised; and raised, perhaps, with less ease than now.
But what shape ought the new loan to assume? Ten-forties have been proposed, and, of course, they might be offered, but no market could be found for them, except at a discount so heavy as not to be thought of for our long gold-bearing bonds. Seven-thirties are popular, and may, perhaps, have to be resorted to, though with 830 millions recently issued and now pressing on the market it is of doubtful expediency to make a new issue until those now out have been more thoroughly "shaken down." At any rate, either by inviting voluntary public bids; by offering our securities at a fixed price through National Banks ; or by the aid of Mr. Jay Cooke, who, notwithstanding his blunders, when he attempts to teach political economy, fills well the humbler office of Treasury Agent, we shall be able, as soon as we need the funds, to negotiate with ease a new series of Seven-thirties, or some similar currency bearing bonds, convertible at maturity into long gold bearing securities.

Until Congress meets and another loan is authorized, however, none of these bonds can be issued, except in exchange for interest-bearing Treasury notes, or short obligations of the Government. Now, as such a negotiation would expand the currency, by animating dormant harmless paper money and converting it into an active inflating agent, it must prové to be a mischievous expedient. At this moment, then there seems to be but one unobjectionable resource, and we shall probably find that the Secretary of the Treasury needs no other for the supply of all his probable wants prior to the meeting of Congress. We refer to the proposed disbursements at a fixed price of certificates of indebtedness in addition to those paid out to creditors. One hundred and fifty millions of these securities, in the present state of the money market, could be easily kept afloat. At present they are extremely scarce and, if offered on fair terms, might gradually be absorbed with equal advantage to the Treasury and to the public.

## CANAL TOLLS AND WESTERN TRANSPORTATION.

The proposition to enlarge the canals of Canada has already been introduced into the Provincial Parliament, and the friends of the measure predict that the work will be authorised. We receive the announcement, however, with some allowance. Canada is already struggling under a heavy debt, and is in no condition to engage in expensive public works. Those works, if constructed, cannot be a source of considerable revenue. If tolls should be imposed on the transportation, of sufficient amount to remunerate the province for the outlay, or even its interest, the effect would be to confine the transportation to the United States.

The speakers at the last Commercial Convention at Detroit were especially vehement in their denunciations of the lery.
ing of tolls upon Western products. The Canal policy of the State of New York was made the topic of severe censure. They seemed to demand that the State should expend millions upon millions to open for them avenues of trade, and to object to any tax in return. In this spirit, was enunciated the menace of the Detroit Convention expressed in the following resolution:
Resolved,-That the State of New York, geographically located on the highway of commerce between the great chain of lakes and the seaboard, having within her borders the metropolis of the nation, is seaboard, by every consideration of interest and true policy, and the courtesy she owes her sister States, to improve and enlarge the shortest tesy she ommunication between the lakes and tide-water; failinq to do water communicalion between the lakes and tide-water; failinq to do shall be directed through other and eheaper channels of communication.
We are now assured that Canada will do for the men of the West what New York has not done. Why so, we do not perceive. What is demanded is, such enlargement of canals as will make every town on the lakes equivalent to seaport towns, enabling ships to load at them, perform voyages to Europe and make return trips, without breaking bulk at any place on the seaboard or' elsewhere on their route. Canada can have no more interest than the State of New York in such commerce as that. She has no millions to expend without adequate return; and our Western forwarders seem to object to paying tolls. On that account, despite the fact that vessels of fourteen feet draught can be built, which would carry out 40,000 bushels of grain, and bring back return freight and passengers, the superior facilities enjoyed by seaports will enable them to maintain the advantage over the ambitious towns on the inland lakes.
We are, therefore, of the opinion that this movement in the Canadian Parliament is only designed for effect elsewhere. It would make a good pretext for demanding legislation of Congress and the Legislature of New York, in order that Canada may not take away from us the carrying trade. But with a State debt of fifty millions, and a county debt of near one hundred millions, added to a national debt of three thousand millions, we suspect that it will require a lobby power of unusual momentum to ensure success.

We have doubted the policy, at the present time at least, of incurring a heavy expenditure for these purposes. The facilities now existing are abundantly adequate. As declared by Hon. John V. L. Pruyn at the Detroit Convention, not more than half the work and agencies on the Erie Canal are employed, and for some time past they have been employed at a positive loss. These works have never been tested to their fullest capacity. Besides the dimensions of the canal have been increased, one-seventh, this very year. The prices of transportation are so low that business is not remunerative.
The debates at that Convention did not furnish any answer to this. Yet if boats cannot do business at remunerative rates on the canals of New York, they will be equally unable in Canada; and we cannot see, therefore, sufficient reason for breaking down the canal policy of this State to enable the carrying out of any chimerical project of cheaper transportation.
The speeches at the Detroit Convention, as is usual on such occasions, were full of references to extreme cases of hardship, as though they were the rule. Mr. Aspinall, president of the Board of Trade at Detroit, made the following assertion :
"The West has long felt the exorbitant transfer charges and tax lev" ied by the State of New York upon its products passing through the Erie canal, which are assessed, regardless of the demand or value of the property at the place of destination, which together often-times exceeds the canal and Hudson river freight to New York, or lake transportation of one thousand miles, sometimes equaling the latter and the ocean freight from New York together, or even what the Western farmer realives on the coarse grain at the place of production."

- Since the publication of the proceedings of the conven-
tion, this declaration has been publicly denied by Mr. Benton, the Auditor of the Canal Department of the State of New York, and a correspondence has been published.
To sustain his declarations, Mr. Aspinall refers to a report current some years since of the burning of Indian corn for fuel in the western states; also that corn in Illinois, growing within five miles of a railroad, had been offered for five cents a bushel, and the offer declined; and declares that this state of things will certainly occur again in the event of the pre valence of like causes.

How far such examples are in point, is not easy to determine. It is not probable that there was any extensive consumption of corn tor fuel, even at the time to which Mr. Aspinall refers; and it is still less probable that " like causes" will again occur. It certainly does not argue favorably for the enterprise of any farmer that he will wastefully destroy his crops or sell them for an unremunerative price, when he has the means of employing them to better advantage. Cattle could be reared for market; and butter could be manufactured, which is always sure of sale. There is no excuse for such shiftlessness; and we have no hesitation to declare that the individuals of whom the gentleman speaks; were not from "Yankeeland" or the State of New York.
We have little patience with such arguments. Here is a class of men owning a soil more productive than can easily be imagined, who, instead of exhibiting energy and forethought to make their labor and its products lucrative, will sit lazily down, and call on the General Government and the Legislatures of other States to furnish them gratuitously or nearly so, with means of conveying their products to a distant market, so that they can realize a profit.
The answer of Mr. Benton to these demands is exactly in point:
"The trade of the Western States is important to our State and her commercial metropolis, but not so important that our people will ever consent to pay two or three millions of taxes annually to retain that trade and maintain the canals. When it comes to that, and come it will When the canals fail to give a revenue equal to their support, then the Western shipper may have the privilege of sending his products to market by canals owned by corporations."

Western farmers have two resources, two modes by which to put their shoulders to the wheel before invoking aid from a distance. They can do what their representatives in Congress have often compelled Eastern men to do, change their business. Instead of raising grain for a capricious foreign market, they can produce beef and butter, which are sure to be always in demand and are less exhausting to the soil. If this is not agreeable let them contribute the means themselves to build railroads and ship canals to those points which they have reason to suppose will provide them with the required market. Eastern capitalists, if they do it for them, will expect profit. If a State does it, she will require tolls. Western capitalists, if they do it, will have all the profits to themselves, without contributing to the treasury of other States or the pockets of foreign stockholders.

As for the charge made by Mr. Aspinall, with a double aspirate against the State of New York, it is sufficient to remark that the highest rate of toll on a barrel of flour-two hundred and sixteen pounds-from Buffalo to Albany, three hundred and fifty-two miles, has not exceeded twenty-three cents since 1851. In the year 1861 the tolls on a bushel of wheat from Buffalo to the Hudson barely exceeded five cents. Lake freights from Chicago to Buffalo on wheat averaged eleven and a half cents a bushel ; and the freight charge from Buffalo to New York was ten and a half cents a bushel. The highest rate of toll charged on Western produce since 1850 has not exceeded three mills per 1,000 pounds per mile. The highest lake freight in 1861, from Chicago to Buffalo, was 26 cents per bushel on wheat, and the highest canal and river freight to New York was nearly 25 cents, exclusive of tolls.

The Legislature of Indiana addressed a communication on the subject to the Legislature of New York; but the principal cause of complaint rested, it will be seen, with the forward ers west of Buffalo.
But there is a higher law in the matter. Trade will find avenues to the points where demand shall attract it. It is of little use to force products where such demand does not ex ist. For example, little grain goes this year to England. It would not find a market if it should be carried there. Good sense dictates, therefore, that the energies of our people shall be directed toward making a market in other directions, in the Southern States, for example, and in changing production from coarse grain, which is not now wanted in so large quantities, to butter, cheese and beef, articles which are in active demand.
Besides the railroad companies are now making arrangements to furnish the West with facilities for transporting their product to market with as little cost and delay as possible. Lines from St. Louis and Cincinnati to New York will soon be open. These will be preferable to canals, which for more than half the year will not be navigable. Competition will determine the prices and ensure all the cheapness practicable. This is in accordance with the spirit of the age, when canals are going out of date as being too slow for the exigencies of trade.

## THE PIERS AND SLIPS OF NEW YORH.

The commerce of the city of New York now amounts to about four hundred millions of dollars per annum; and with the restoration of peace, the increase of population and productive industry, as well as enlarged facilities for transportation, it may be expected to increase steadily for an indefinite series of years. The utmost efforts should, therefore, be put forth, not only to ensure that increase, but to preserve and protect what is already possessed. For it must be acknowledged, that, in these respects, the city of New York is fearfully derelict. With the East River on one side, and on the other the estuary at the mouth of the Hudson, there is scarcely a pier, wharf, or dock suitable for the wants of its trade.
This subject for many years has engaged the attention of our leading merchants, the Chamber of Commerce, the Harbor Commissioners, and of Committees of the Common Council and State Legislature. Reports have been made setting forth the facts as they existed in the fullest manner.
Hon. Cheney Ames, of the Senate of New York thus foroibly delineated the condition of the Harbor :
«This country, which aspires to hold the trident of commerce, and which now has it nearly within its grasp, has not a single warehouse or pier, dock or wharf, public or private, in its commercial metropolis where merchandise or passengers can be landed with safety and despatch.
"Ois condition of things should not be permitted to continue longer."
"Our country is about to enter upon a career of commercial activity, which shall distance the enterprise and baffle the competition of all commercial rivals. The death struck rebellion is now powerless to vex the track of commerce or divert its course from our shores. lt has also served to display to ourselves, and to an astonished world the marvellous resources of the Republic. Our naval force surpassing marveltude that of the vaunted mistress of the seas, is and will be in magniguaranty for the protection of merchandise, whether on the ocean or in the harbor, over which our flag is hoisted. Our vast coasting trade is to be revived ot more than its former magnitude, under the exclusire influence of Northern capital and energy. New York will absorb it all; and that, combined with the carrying trade of the world so largely enjoyed by the American shipowners prior to the rebellion, and which
we had not a dozen we had not a dozen war-vessels to protect our adventurous commercial marine, will make the bay of New York the harbor of ten thousand marts, and advance that city to a successful rivalry with London, with London, with whom it will dispute the title of the commercial m, with lis of the world.
"Nothing, in my judgment, can contribute so much to that result as the eetablishment of a suitable system of docks, piers and warehousees. The French Government expended at Cherbourg alone, as early as has lavished the treasurilars for docks ; and recently the Emperor Great Britain has expended France to enlarge and complete them Great Britain has expended within fifty years, to perfect her system, ver two hundred millions of dollars."
The Committee of the Board of Aldermen of New York
on Wharves, Piers and Slips, made a report in March, 1863, declaring that the present wharf accommodations are so sad ly deficient both in character and extent, as to tively for immediate action, with a view of deriving some more comprehensive and general plan of affording to the commercial wants and requirements of the city the requisite facilities for the immense shipping business daily transacted. The report goes on to speak of the present condition of the matter :
"Reflection is lost in amazement in contemplating the dire calamities
certain to result by reason of negligenter certain to result by reason of negligence or indifference on the part of
the municipal authorities of this city, to the vast interest with the protection and perpetuation of the inestimable natural acted wighes vouchsafed to us in the formation of the harbor and ita advan-
that and tages vouchsafed to us in the formation of the harbor and its adapta.
tion to the accommodation of the boundless enter of tor mercantile marine. Is it not worse than criminal to characteristic
of our
 island out into the stream, *** which to the navigation of the adjacent waters, and which, if continued ans inevitably result in the total destruction of the which, if continued, will commercial advantages enjoged by the city?"
The report goes on to say :
"An unaccountable apathy, if not criminal neglect, has governed the authorities of this city, since its incorporation, in legislating upon this
subject. The city of New York, the first in the Weatern He subject. The city of New York, the first in the Western Hemisphere,
the third in the civilised world in point of population and wealthe the third in the civilised world in point of population and wealisphere,
posesessed of commercial advantages as a city far superior to either hemisphere, is not in possession of as city far superior to any in not built of wood, in the most imperfect a single wharf or pier that is structures, and every one of them a positive detriment to themporary tion of the waters of the surrounding rivers, and likely to the naviga. destruction of the unrivalled natural facilities of the harbor"
The Legislature of 1855, appointed a Commission, of which the present collector, Hon. Preston King, was a member, to investigate this subject. Able engineers were employed to aid; and the report was the fullest confirmation of what is here declared by the committee of the Board of Aldermen. So the evil has been amply displayed, but no remedy proposed or applied.
A prominent source of mischief to the harbor under our present system is the filling up of the slips from the deposits of the sewers. The piers obstruct the flow of water along the shores of the city and prevent the tide from properly washing them. The water in the slips is stagnant as a pool. The sewers have their outlets in this still water, depositing tons of the vilest refuse and filth from the city, privy deposits from the house-sewers, and the washings of earthy matters and garbage from the street gutters. This mass is mixed and thoroughly incorporated as it travels along the main sewers to the rivers, where it is emptied to settle into the quiet water, there to remain and accumulate in enormous volume, and shallowing the water till its lessened depth compels dredging. The annual expenditure for this purpose is about $\$ 25,000$.

We might dilate here upon the pestiferous character of this foul accumulation in our slips. It lies there fermenting and frothing like yeast, setting free the most noxious and insup portable odors. These are carried by the breeze to every part of the city, and their prevalence in summer constitutes a positive nuisance. As a cause of mortality it cannot be denounced too energetically. It if a breeder of cholera, dysentery, typhus, and the most malignant diseases in short, that exist on earth.
The municipal authorities have been bitterly denounced for the continuance of the present system of wharves and piers, and their failure to devise some suitable and adequate system of structures in their place. But in extenuation of this negligence, it should be considered that the power of the city to erect piers has been conferred by the State, loaded with the condition of rates of wharfage so low as not to warrant the proper expenditure. Besides, the whole authority in the matter is liable at any time to be assumed by the General Government, under that clause of the Federal Constitu tion empowering Congress to regulate commerce, and levy
and collect imposts. All these, the City, State, and National Government have given the matter attention; but, thus far have failed to adopted a permanent system, because no plan was suggested which did not involve objections apparently insurmountable.
The result has been that all the commerce of the port of New York, constituting three-fourths of the commerce of the whole country, is transacted upon rotten wooden piers, nar row and uncovered, where there can be no shelter for merchandise from the weather; besides losses from fire, thieving etc., all which are burdens upon trade, enriching neither the Municipal or National Treasury. There should be, and must be, an entire renovation of the system. It does not, however, seem practicable to adopt either of the plans now followed in English ports.
The piers at Liverpool consist of walls of solid masonry projecting from the shore out into the water. We have not the water-room for this purpose ; and, besides, its adoption would eventuate in the destruction of the Hudson River for commercial purposes. What enroachments have been already made in the way of "made land," and what are now being made on the New Jersey side by the Central Railroad of that State, already tell fearfully on the navigation of that river; while the harbor is so greatly filled up that vessels that formerly could come up to the piers and go out again without difficulty have now to be dragged out with tugs. The Liverpool system, if adopted here, it will be seen would perpetuate all the abuses of the present one.
In London the plan has been adopted of excavating basins from the shore into the land. But this cannot be done, in New York, except it shall be found to be absolutely necessary. The narrowness of the island precludes such an undertaking; and the expenditure would be enormous.
The point to be gained here is the continued use of piers extending out into the river as at present, with the disadvantages obviated which have been remarked. There should be no obstruction of the flow of the tide or breakwater of any kind. At the last session of the Legislature of the State this matter was discussed in the Committee on Commerce and Navigation, by several of the Pilot Commissioners, and by some of our best engineers. An act was passed to provide for the completion of the extending the battery, and also, at the instance of Senators Ames, a second one to test, by practical experiment, the plan of one Mr. T. Burrows Hyde, for a new system of piers. This consists in the erection of iron tubular columns three or four feet in diameter, to be filled with concrete, upon which the piers shall be constructed. There will be ample opportunity afforded in this way for the tides to flow without obstruction clear up to the very bulkheads. It is also proposed by Mr. Hyde to erect on these piers, iron warehouses several stories high, the lower one of which shall be open on all sides, and the others inclosed and provided with hoistways, elevators, etc., required in loading and unloading vessels. This plan, if successful, would supersede to a large extent the necessity of warehouses at a distance from the shore, and at the same time greatly facilitate the landing and transhipment of goods, add to the dispatch of trade, protect from risk of fires, do away with river thieves, as well as much of the expense of cartage-in short, it would quadruple or quintuple the capacity of this port for commercial purposes. It would also prevent the deposit of sewerage matter about and between the piers, through the free flowing of the tide-currents under them at right angles with the sewer outlets through
the bulkhead walls. Comhead walls.
Commercial convenience demands some such radical change in the present system, and it is to be hoped that the Legislature will not cease its efforts till the needed reform shall be colly accomplished. On a suitable system of docks and ware-
houses depends the maintenance of our trade; for a nation can no more secure or retain commercial power without such a system than merchants can secure and transact business without stores or offices. London owes her supremacy to her magnificent docks, and New York must discard her rickety contrivances of two centuries' standing for some more perfect system, if she would distance the British capital in relative progress, or seek to "wield a power which will establish within her island limits the seat of the commercial metropolis of the world."

## THE PRESENT STATE OF TRADE aND CREDIT,

IT is desirable to know exactly to what extent credit is being given to Western and Southern buyers. After careful inquiries on the subject, we find that the great bulk of jobbing sales now being made are on short time, say from sixty days to four months, and since, if the buyer pays up within the first thirty days, he is allowed a discount from his bill of one per cent a month, which discount applies to the thirty days also, the payment in most cases is anticipated ; and the sum total of all is that very little credit is either asked or given.
Currency is so plentiful, and retail merchants have been so favored during the war by the continual rise in prices, that they now possess all the facilities for buying on cash terms. This is always an advantage to a solvent merchant, because he thereby saves the amount charged to him, in one way or another by the seller, to cover the risk of his failure; besides, it gives him more scope in buying. He is not so closely tied down to the particular houses which are accustomed to grant him credits. He has the whole market before him, and can buy where he pleases. Accordingly, when a merchant can buy for cash, he never fails to do so; and as that is the present position of most dealers throughout the country, very little paper at all is being made, and that little is on very
short time.

On the part of the jobbers there is no pressure to sell. All the pressure there is, exists with the buyers. Goods are scarce and cannot be procured fast enough to satisfy the demands of the market. The war has terminated, but so recently that enough time has not yet elapsed for the arrival of goods ordered last spring from abroad. Nor has time enough elapsed to enable domestic manufacturers to accommodate themselves to the sudden increased demand for their fabrics. The markets are, therefore, but poorly supplied with manufactured goods, and such crude merchandise as is sold in this market for Western and Southern consumption is also scarce from analagous reasons. Hence, there is no competition among sellers, and so long as this state of affairs exists, they can ask their own terms and get them.
To be sure, old customers are still granted the old fashioned credit of six months if they require it, and some of them do, but this exception to the general rule does not prevail to any great extent. Half of the buyers pay in cash, and a large portion of the remainder average less than three months in their credits, while but a very few obtain six or eight months.

This, then, is the state of trade and credit this fall. So far as the trading merchants themselves are concerned, it argues the prevalence of great prosperity on both sides, and we trust that it may remain in its present condition for a long time. And it probably will remain so, unless some jobbers, eager to extend their trade, and unaware of the fact that in the present posture of affairs, they can no more readily do so by granting credits than by selling for cash, may offer terms of uncalled for liberality to buyers, and thus inaugurate a new era of credit inflation similar to that of 1857.

But there are other interests which are injured by this failure
the recuperation of the exhausted South, but also for the prosperity of the North, that as large a crop of cotton as possible should be raised during the coming season. But the Southern planter has neither money to pay his freedmen, nor working tools wherewith to cultivate his broad acres. Both of these essential desiderata can be supplied by credit; but so long as Northern jobbers can sell all they want for cash or short time, it is evident that they will not care to sell to the South and wait upon the cotton crop for payment. In this direction, therefore, the present state of trade and credit has an important bearing.

In its bearing on the currency, too, the entire country is largely interested. Prices are determined by the quantitative relation between the sum of commodities which is being exchanged, and the sum of money which is performing that exchange. This sum of money includes every form of legal tender currency and bank notes. It has been claimed by some writers that book credits, though not themselves money, represent money, economise the use of it, and thus stimulate speculation and act indirectly on prices. If, for instance, to our present aggregate currency were added five hundred millions of book credits, the influences acting upon prices would be increased, not indeed to the extent of five hundred millions, because each book credit does not usually effect more than a single transaction, while a bank note to the same amount may effect a large number, but to the extent of perhaps twenty-five or thirty millions. This increase which in ordinary times would simply drive out of the country twenty-five or thirty millions of specie, (for which, of course, we would get twenty five or thirty millions of goods), would, now that the total sum of currency is by law made a fixed quantity, immediately have an effect upon prices, and put them up at once. In a word, any increase to credit, while the currency is fixed in amount, is an increase, though not to an equal amount, to inflation and consequently works an increase of prices. It is, therefore, a matter of no small moment to the people at large, that any tendency which may exist to re-inaugurate an era of extensive and too easy credits, should be discouraged. The currency we now possess is sufficiently expanded of itself, and no further inflation is required.
From all that we have said it is very evident that the internal trade of the United States is rapidly increasing in magnitude. There are more retail houses than there are jobbers to supply them, and more buyers than there are retailers to sell them. And in this result of quick and vigorous efforts at recuperation from the effects of war, is to be perceived a proof of that indomitable perseverance, and elastic adaptability to circumstances, which are the distinguishing characteristics of American people. No other nation after so great a war as ours, could have placed itself so soon upon a peace footing, and no other people could have laid aside the implements of destruction at so short a notice, and become fully occupied, as we have seen they are, in the healing and reparative occupations of production and commerce.

## a RALLWAY IN CHINA.

There are very few whose minds, at a single leap, can take in all the advantages, commercial, social, educational and moral, which the establishment of a railway confers upon the people through whose territory it runs. For this reason it is not expected that the importance of the following piece of intelligence will be readily discerned :
"We learn by the Over-land China Mail that a committee of merchants had been formed at Canton, to act in conjunction with an association which has been provisionally formed in London, called the China Railway Company (limited). The Canton committee have resolved to place themselves in
communication with the Governor General of the Province of Canton to obtain his consent to the formation of a railway between Canton and Fatshan, a town in the vicinity. It is impossible to say how the proposition may be received by the Chinese dignitaries, but the best results are hoped for, as the old dislike for foreigners is disappearing, and a keen appotite for commercial development is exhibited by the Chinese."
China is a country having a population of $360,279,897$, and embracing an area of $5,559,564$ square miles (these statistics are for the year 1858), after the cession of the Amoor Country to the Russians. In other words it is twice as large as the whole United States, and contains ten times as many people. to say that this vast and populous empire is destitute of means of intercommunication would not be wholly true, for although, besides the Yang-tse-Kiang, Pei-ho, and Chu-Kiang, and their systems of tributaries, China has no extensive rivers to boast of (the Hoang-ho having too rapid a current for nav. igation). Yet she possesses over 400 canals, which traverse the empire in every direction, each of them serving the triple purpose of a means of transit for boats, of immigration for farmers, and (in their tow-paths) a highway for pedestrians and vehicles. One of these canals, the Yun-ho is 650 miles in length (nearly twice as long as the Erie), and from 200 to 1,000 feet wide, with walls and bridges composed entirely of hewn granite. But putting all these stupendous works of Chinese art together they form so inadequate a means of intercommunication for this great empire, both by reason of their fewness as compared with the vast extent of the country and the necessary slowness of travel and transit upon them, that China to-day may be said to be as poorly provided with travelling facilities as was the United States before the era of steam.
In those days a journey to Boston, if made overland, was looked upon as an ardurous and perilous undertaking; while a man who had ever penetrated the country as far back as where stood the trading post, now known as Chicago, was looked upon as an adventurer, who must necessarily possess an intimate acquaintance with the Indian mysteries of scalping knives and war-whoops. And, in China, to-day, he who penetrates the kingdom as far as Pekin, be he native or foreigner, is looked upon as a person of singular intrepidity and hardihood.

The result is that arts which in some parts of China have been practised since remote periods, to great perfection, and communicated even to Europeans many centuries ago, are either wholly unknown, or but poorly understood in other parts ; and arts peculiarly European are, in most cases, not known at all beyond the limited confines of the trading cities of Canton, Shanghae, \&c. Another striking result, not of the want of means of internal transit, but of the peculiar characteristics of the means possessed, is their slowness. Tortuous and sluggish rivers, winding canals with inclined plànes for locks, unwieldy junks, and still more unwieldy canal-barges, are not the most expeditious means of transporting either person or property. Many weary months are consumed in bringing to market the products which ordinarily find their way to foreign countries from China, and as the rate of interest in that country ranges from 15 per cent per annum in the seaports to 3 per cent a month in the interior (this great difference being itself to a certain degree a remarkable illus. tration of the inadequacy of its means of intercommunication), it follows that the prices of tea, silk, nankeens, mats, porcelain, \&c., must be enormously enhanced to the shipping merchants beyond their original cost at the place of production. And this is precisely the case. The ordinary Congou tea, in the tea producing districts, is rated at from 6 to 8 teals per pioul, or from 8 to 9 cents per pound. As the cost of the
same tea to the foreign shippers in the Chinese ports is about 16 cents, it follows that interest and transportation (and the small item of package), swallow up nearly half of the cost. Allowing $1 \frac{1}{2}$ cents per pound for package, and two months as the average time of transportation to the coast, with interest at 3 per cent per month, the transportation alone must cost 5 cents per pound, or three fourths as much again as the first cost of the article, the exactions of the Chinese government upon tea being mainly collected after its transfer into the hands of the shipper
It is not to be expected that the completion of the enterprise of the China Railway Company will exert any immediate influence upon the opening up of thê country, or the expediting of produce, but it will be the small end of the wedge of industrial progress, which, in time, will be sure to produce important and lasting results. Canton itself, including the floating portion of the city, or "Tankia Fleet," contains a million and a half of population, and is the rendez vous of the great junk fleet which trades to our part of the coast, and it is, therefore, the best place in China for the inception of an enterprise, the importance and modus operandi of which it is desirable should be known all over the country.
Should this enterprise take root, as undoubtedly it will, and be followed by others of greater length, and directed towards the producing sections of the country, the advantages which will in consequence inure, not only to the Chinese themselves, but to the nations who trade with them, are almost incalculable.

To the Chinese, railways will bring wealth by opening up districts now inaccessible to commerce. Railways will improve their social condition by elevating and dignifying labor, and introducing beneficial usages and laws now unknown to them. Finally railways, by cheapening communication, will spread knowledge, and thus improve their educational and, through that, their moral condition.
But to foreign nations, railways in China will prove of no less advantage, and more particularly, perhaps, than to any other, to the United States. The exports of China now amount in value to three times its imports. The immense difference thus created has to be made good with specie, and this specie is principally silver. Now, although it makes no difference to the United States, for instance, whether she exports grain or gold, since she makes an equal profit on the production of either, yet when neither grain nor gold is wanted, but is only silver, which not to any great extent the product of this country, and of which, in consequence of our restricted commercial policy, we are not any more the factors than we are the producers, the China trade is necessarily forced into the hands of countries which either do produce
silver, or by reason of their silver, or by reason of their commercial policy are enabled
to trade in it to advantage. The principal to trade in it to advantage. The principal country of this sort is Great Britain, and accordingly we find that to a very large extent she monopolises the tea and silk trade of China.
With the introduction of railways into [China, an appetite for numberless products and manufactures will gain ground, and a demand for these articles will spring up and replace the present prevailing desire for silver alone. This demand the United States can supply. The present imports of China are opium-from Europe and America long cloths, domestics and sheetings, ginseng, tin, lead, iron in the form of bars, rods and hoops, woolen goods, gold and silver thread, clocks, watches, cheap jewelry, telescopes, cutlery, snuff, corks, glassware, lamps and chandeliers, and silver coin.
The statistics of the opium trade are as follows:

|  | of OPIUM INTO |  |
| :---: | :---: | :---: |
| Year. | Chests. | Year. |
| 1790. | 4,004 | 1840 |
| 1800 | 4,570 | 1850 |
| 1810 | 4,968 | 1855 |
| 1880. | 4,006 | 1856 |
|  | 16,877 | 1857 |

Chests.
20,619
62,925
63,321
$66,500 *$
76,000

- At an arerage price of $\$ 101$ to $\$ 472$ per chent

The statistics of the past and present trade between the United States and China at various periods are as follows:
Year.
$1795^{*} .$.
$1796^{*} \ldots$
$1797 \ldots$
$1798^{*} \ldots$
$1799^{*} \ldots$
$1800^{*} \ldots$
dibgot imports into the united states from china.
Value of Imports. Year.

| \$1,144,103 | 1801* | ${ }_{84,558}$ |
| :---: | :---: | :---: |
| 2,459,410 | 1822. | 5,242,536 |
| 2,319,964 | 1850 | 6,593,452 |
| 2,309,304 | 1860 | 13,566,587 |
| 3,219,262 | 1861 | 11,351,719 |
| 4,613,463 | 1862 | 7,459,318 |

exports from the d. b. to ohina, including foreign produck, Yoar. $\mathrm{A} \nabla$. of ten
year $\left.\begin{array}{c}\begin{array}{c}\text { years pre- } \\ \text { ceed'g } 1812\end{array}\end{array}\right\}$ ceed'g 1812 )
$1820 . . . . .$. 1822........ $1850 \ldots .$. $1860 \ldots .$. .
$1861 \ldots .$. 8,906,118 $1862 \ldots$..... $5,499,288$ " $4,293,158$ " "
Tnese tables show apparently that our commerce with China reached its acme in 1860, and has since that time steadily declined in extent. In its earlier years it was chiefly a carrying trade for other nations, and was a most profitable one. In later times, however, it was mainly a direct exportation of domestic produce in return for a direct importation of Chinese produce. But since 1860 it has passed into other hands. Our trade to and from China is as great this year as it was in 1860 ; but it now passes through England, and is done by British ships. All that is wanted to restore it to its former extent, aside from the removal of the commercial restraints now existing by law, is a demand from China for such articles of American production as may be most advantageously shipped direct from this country, and this demand can only follow the opening of the interior of China to foreign trade.

We therefore hail with undisguised satisfaction the advent of a railway in China, and trust that this first effort to emulate the grander exploits of Occidental industry, may meet in the Flowery Kingdom with complete success, and be fol lowed with extensive imitation.

## ANALYSES OF RAILROAD REPORTS. NO. 1.

cleveliand and pittsburg railroad.
Under the general heading of analyses, etc., as above, we intend to give weekly a compend of the current and comparative statistics of one or more of our principal railroadstheir operations, results, and condition. These statistics will be arranged in the most readable form, so as to be intelligible to the general reader as well as the expert. They will contain all the elements necessary to a full understanding of the enterprise immediately treated upon, and while portraying its present and past, indicate its financial future. We commence the series with the statements of the Cleveland and Pittsburgh Railroad Company.
The Cleveland and Pittsburgh Railroad consists of a main line and several extensions, which may be described as follows:
Main line. . ............. Cleveland to Wellsville. ruscarawas Extension. ... Bayard to New Philadelphis...... Hanover Branch. .......... Hunction to Hanover. Beaver Extensi'n $\{$ River $\}$ Wellsville to Rochester.
Wheeling Ext'sn $\{$ Line. $\}$ Yellow Creek to Belair.

Total length of railroad owned by company............ Pittsburgh, Fort Wayne, and Chicago Railroad, Rochester to Pittsburgh, used under lease, ( $\$ 85,000$ per annum)......... | Milos. |
| :---: |
| 101 |
| 32 |
| $1 \frac{1}{2}$ |
| $22^{2}$ |
| 47 |
| $202 \frac{1}{3}$ |
| 26 |

The number of locomotives and cars on the road at the end of each of the three years 1862,1863 , and 1864 , was as follows:

|  | 46 | 59 | 186 |
| :---: | :---: | :---: | :---: |
| Passenger cars. | 31 | 31 | 28 |
| Freight cars | 769 | 962 | 1,158 |
| Mail and baggage cars | 20 | 20 | 20 |
| Other cars. | .95-915 | 95-1,108 | 98-1,304 |

The gross earnings and payments for the same years were as follows:

| 64 |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  | $\stackrel{1864 .}{\$ 2,512,815}$ |
| Operating expenses .. 662,065 |  |  | 1,505,636 |
| Profits........... . \$774,252 | \$1,035 |  | \$1,006,679 |
| Against which was charged the following : |  |  |  |
| Pitts, Ft. Wayne, \& Chic., lease. . . . . . do. do div. of earni'gs | \$85,000 | \$85,000 | $\begin{array}{r} 885,000 \\ 102,689 \end{array}$ |
| Interest on bonds .................. | 249,517 | 319,687 | 282,163 |
| Geueral interest and exchange | 32,651. | 24,189 | 6,947 |
| River line certificates and interest... |  | 98,709 |  |
| Dividends. |  | 155,044 | 320,608 |
| Total. | \$367,168 | \$682,629 | \$797,407 |
| Leaving | \$407,084 | \$352,675 | \$209,272 |

-which has been nearly used up in renewals and construction.

The following abstract exhibits the financial condition of the Company at the close of the years $1862,{ }^{\prime} 63$ and ${ }^{\prime} 64$, respectively :

rotal.................. $\$ 8,251,647$ \$8,281,739 $\$ 8,776,552$
Statement showing the amount of stock, bonds, and debt outstanding, the length of finished road, and the cost of the property of the Company at the close of the fiscal years 1855, '64, both inclusive :

| , both inclusive |  |  |  |  | Length of Road | Cost of <br>  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fiscal year |  |  |  |  |  |  |
| Ending- | Shares | Bonds | Debt | Total | miles | Eq'ipm'ts |
| Nov. 30, 1855. | \$2.8:0,785 | \$2,750,312 | \$293,679 | \$5,924,776 | 133.5 | \$5,537,467 |
| ${ }_{4} 1856$ | 3,976,814 | 3, 837,800 | 355,449 | $8.170,063$ | 173.0 | 7,835,140 |
| 1857. | $4,032,878$ | 4,925,462 | 677,750 | 9,636,090 | 2035 | 9,442,609 |
| 1858. | 3,992,196 | 4,918,325 | 653,821 | 9,564,342 | 203.5 | 9,320,289 |
| 1859. |  | No statem | t publish |  | $\left\{\begin{array}{l} 203.5 \\ 203.5 \end{array}\right.$ | No statement. |
| 1861 | 3,846.324 | 4.231.637 | 334,953 | 8,412,914 | 203.5 | 8,218.372 |
| " 1862 | 3,834,712 | 4.324,606 | 94,329 | 8,25:,647 | 203.5 | 7,836,095 |
| " 1863 | 3,836.392 | 4,304,785 | 4,527 | 8,145,704 | 203.5 | 7,911,934 |
| " 1864. | 4,266,988 | 4.026,551 | 134,347 | 8,427,886 | 203.5 | 8,875,962 |

## TIE UNITED STATES DEBT.

We give below the statement of the Public Debt, prepared from the reports of the Secretary of the Treasury, for May, July, and August, 1865.

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


| terest in coin. |  |
| ---: | ---: |
| May 31 | July 31 |
| $\$ 9,415,250$ | $\$ 9,415,250$ |
| $8,908,342$ | $8,908,342$ |
| $20,000,000$ | $20,000,010$ |
| $7,02,000$ | $77,02,000$ |
| $18,415,000$ | $18,415,000$ |
| $50,000,000$ | $50,00,000$ |
| $39,155,650$ | $139,546,450$ |
| $114,780,500$ | $514,780,500$ |
| $590,789,000$ | $91,789,000$ |
| $172,770,100$ | $172,770,100$ |
| 842,000 | $\ldots 1, \ldots, 0$ |
| $1,016,000$ | $1,016,000$ |
| $65,000,000$ | $75,000,000$ |

Angust 31.
$\$ 9,415,250$
$8,908,33$
$8,908,332$
$20,000,000$
$\begin{array}{r}20,000,000 \\ 7,022,000 \\ \hline\end{array}$
$18,415,000$
$50,000,000$
$50,000,000$
$139,194,000$
$139,194,000$
$514,880,500$
91,789,000
$91,789,000$
$172,770,100$
-1,0i6,0000
$75,000,000$
$\left.\begin{array}{rrrrr}\text { 4 per cent Temporary Loan } \\ \text { do } \\ \text { do } & \text { do days } \\ \text { do } \\ \text { notice. }\end{array}\right\}$

## foxeign $\mathfrak{N e w s . ~}$

## GREAT BRITAIN.

LONDON AND LIVERPOOL DATES TO AUG. 26.
In London business is still marked by the dulness that has char acterized the market for some time. There is an entire absence of speculation, with a full supply of money, and a limited demand. The uncertainty respecting the crops and the alarm felt respecting the cattle plague and the cholera have imparted additional caution, and it is not expected that any change will occur for some weeks at least. Transactions in discount have taken place at prices below the bank rate, for first class paper.
The operations in the stock market have been very limited for both home and foreign securities. The dullness. however, is rather in tone than in prices, which exhibit much firmness. A rather moderate business has been transacted in joint stock bank shares, at firm rates

British coloniallsecurities have experienced no change of importance.

At a general meeting of the Oriental Commercial Bank an ad in terim dividend at the rate of 10 per cent. per annum was declared, leaving a balance of $£ 3,913$ to be carried forward.
The proprietors of the National Bank at a special meeting agreed to create 10,000 new bonus shares of $£ 50$ each, $£ 30$ paid.
The accounts from the manufacturing districts are not favorable. Operations are limited, the only activity being in some departments of the foreign trade. At Manchester the amount of business was not large as both buyers and sellers are waiting for a change in the raw staple. The position of spinners is not encouraging. There has been a little more buying for the finer fabrics, but shirtings and goods for India are neglected. There is no change in price. Sellers of all descriptions of goods hold tenaciously to their quotations in the face of a firmer cotton market, but buyers are cautious and purchase with reluctance when full rates are required. Great numbers of looms and spindles have now been stopped again, espe cially in Blackburn and neighborhood, aud the hands of producers are strengthered by the consequent lessening of production. Two small manufacturers have failed, bat they are people who had stopped before.

From Leeds the reports are unfavorable, purchases for the fall trade having been already effected by dealers. The manufacturers experience a lull in the demand both for the home and foreign, trade

Aggregate of debt bearing coin interest $\$ 1,108,113,842 \$ 1,108,662,142 \$ 1,108,310,192$

At Rochdale operations are limited in every department, the reason assigned being the high prices demanded by manufacturers.
At Bradford the market for woolen goods is better, at rather improved prices. Business generally is steady.
at Huddersfield sales of fancy trouserings and coatings have been freely made. Low priced goods are dull of sale, except for shipping. The indications of winter are manifested in an improved demand for overcoat cloths.
At Leicester the hosiery business is brisk, and the accounts from the country districts show activity. Cotton yarns are dearer, with a good inquiry for wools.
The lace trade at Nottingham is quiet, except for black silk laces. Workmen áre fully employed, and manufacturers have no stocks on hand.
Dundee advices state that the demand for linens continues good, and manufacturers are generally fully employed. There is also a large business doing in some descriptions of jute goods, as Hessians, sacking, etc., and prices are very firm.
At Sheffield the home trade is langaid, but the increased demand from the United States and India imparts activity to the market.
The Wolverbampton iron trade is still improving, merchants sending in orders very freely.

## THE CONTINENT.

Paris dates to august 25.
The trade of Paris has greatly improved during the week in consequence of the large influx of visitors to witness the Emperor's fete. The receipts of some of the shopkeepers were unusually large, and the activity seemed to atone for the dulness of the summer months. The operatives felt the effects of this favorable condition of affairs, and it is hoped that the ebb has been reached, and that the retail trade will not again reach so low a point during the present year.
The wholesale trade, however, of Paris still continues very dull, bat there are signs that a revival will soon take place. The accounts from the manufactaring districts are favorable, and the cotton manufacturers relieved of their fears of a superabundance of the raw material, on the conclusion of the American war, are resuming operations on an extended scale. Orders begin to come in freely, and the demand for American account promises to be brisk.
At Lyons the limited quantity of raw silk on hand has caused manufacturers to abstain from purchasing, thus enduring a decline of five per cent on some articles, such as thrown silk from Broussa. The amount of raw material received last week was only 470 bales, weighing 29,681 kilogrammes, against 1,197 bales, weighing 82,941 kilogrammes, received in the corresponding week of last year.
The stock of sugar in France is reported to be small. The price of beet-root sugar is low, although the beet-root crop is reported to have been badly injured in some districts. The sugar market at Lille is quiet ; beet-root sugar is quoted at 58 f to 60 f the 100 kilogrammes. At Douai the demand is so completely suspended that the brokers have not published any prices. The same holding back is noticed among buyers at Valenciennes, who do not offer more than 60 f for No. 12. Sugar for exportation is maintained at from 46 f to 50 f .
The adoption of a new system of tanning leather, by M. Picard, of Rouen, attracts considerable attention on account of its cheapness. The inventor substitutes a mechanical process for the use of bark, and he undertakes to tan a hide in 12 hours, which will last as long as one prepared on the old system. He uses turpentine, which desolves fat substances, and is a most powerful preservative. This turpentine, he observes, may be procurred from the small fir tree, and the full grown may be reserved for the Imperial navy. In point of economy, M. Picard asserts that the material employed in the new process is 50 per cent cheaper than that now used by the tanners, while the labor is considerably diminished. The rapidity with which the tanning is accomplished will moreover give a quick return of the outlay, and render the large capital at present employed by tanners unnecessary. A large quantity of hides have been already tanned by the new process and sold to shoemakers and manufacturers of varnished leather, who are unanimous in admitting their superiority.
The accounts from the wine districts of France continue remarkably favorable, and there seems to be no doubt of a large vintage.
The finances of Russia begin to attract attention on account of the efforts to attract foreign capital to that country. The Russian revenue has lately amounted to about $£ 44,000,000$ a year, with a debt more than six times that amount, and a deficit of 13 per cent. Of the debt one-half is non-consolidated, two-thirds of this latter portion being paper money, and the rest Treasury bills and other bonds bearing interest. Within the last five years about $£ 55,000,000$ have been added to a debt now consisting of some $£ 3000,000$, the revenue, however, experiencing a corresponding increase of 14 per cent in the same time, which, were it not chiefiy derived from spirits, would have materially tended to place the public finances on a sounder basis. As it is, 42 per cent of the entire income of the estate is derived from the excise on gin. If the reduction of the army by a fourth or more, which has just been announced as imminent, is really carried through, a considerable part of the deficit will disappear at once.

Baron Frankel, the well known bullion banker, has been authorized to form a bank with a capital of $50,000,000$ roubles, to loan money on land at six per cent interest. As this rate is below the current rates for best bills, and as it is extremely difficult to procare money on any terms on land, in the present transition stage of society, it is supposed that the chief object of the Bank is to accom. modate the government with money on the security of the national domains. It is expected to place the shares for the most part on the foreign market.
All estates mortgaged to the bank share its liabilities. As a curious, and to the shareholders a very profitable clause, it may also be mentioned that loans are given in cash and repaid in paper with the agio the rouble may command at the time. On interest too agio is demanded, and as there is more prospect of the agio rising again than sinking below the 11 per cent it has at length attained, the chances are that a nice additional profit will be realized by the bank having been accorded this privilege.
The Russian Government has extended the right of carrying the Russian flag to ships the property of commercial firms having partners or managers who are Russian subjects. This liberal concession is intended to increase the number of the Russian commercial fleet, which now consists of 2,000 vessels, with an aggregate of 190,000 tons.
The commercial treaty between France and Holland will go into operation on the 1st of September.
The conversion of the internal debt of the Ottoman Empire is proceeding favorably through the Societie Generale. Upwards of $£ 1,000,000$ of all descriptions of stock have been converted since the 15 th of August, the date on which the conversion commenced.
The municipality of Florence has decided on issuing proposals for a loan of $30,000,000$ francs, in bonds of 500 francs each, to be repaid in fifty years. This is the largest loan ever attempted by any city in Italy, but the distrust at the amount is tempered by the reflection that Florence is now the capital of Italy, and has resources equal to the debt. The loan is likely to be taken at a premium.

The Paris Bourse has been greatly excited by a report that a speculator intended to test the legality of the recent discounts in Credit Mobilier and North of Spain shares. The point involved is whether, in an operation for a fall, a speculator should be required to produce in return for money down, at an earlier date than had been contemplated, the shares or stock to which the operator referred. The question illustrates the strong hostility between the great old banking houses, and the Credit Mobilier being suspected of defending the speculator, and it is supposed even making the discounts.
The directors of the Suez Canal Company, in consequence of a report that the funds of the company were exhausted, or nearly so, have published a reply to the effect that they still have a capital of $170,000,000$ francs. This statement has excited some astonishment and distrust, as the amount of calls on shares paid up amounts to only $160,000,000$ francs, and an immense amount must have been expended on the works. It is therefore surmised that the company may have recovered the indemnity due by the Viceroy of Egypt for lands taken by him which belonged to the company.

## COMMERCIAL AND MISCELLANEOUS NEWS.

The following are the imports at New York for the week ending (for dry goods) August 31st, and for the week ending (for general merchandise) Sepr. 1st :
fobeign imports at new york for the week,
Dry goods........
Gen'l merchandise $\begin{array}{cccc}1862 . & 1863 . & 1864 . & \\ \$ 2,141,562 & \$ 1,566,248 & \$ 1,466,359 & \$ 2,833,411 \\ 1,849,153 & 1,845,480 & 1,937,893 & 1,875,558\end{array}$ Total for the week. $\quad \$ 3,990,715 \quad \$ 2,411,728 \quad \$ 3,404,252 \quad \$ 4,708,969$ Previously rep'ted. $114,301,948 \quad 118,651,356 \quad 160,876,537117,141,474$

Since Jan, 1.. \$118,292,663 \$122,063,084 \$164,280,789 \$121,850,443
In our report of the dry goods trade will be found the imports of dry goods for one week later.

The following is a statement of the exports (exclusive of specie) from the port of New-York to foreign ports, for the week ending Sept. 5th and since January 1st :

> | EXPORTS fRom new york for the week. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1862. | 1863. | 1864. | 1865. | For the week..... $\quad \begin{array}{lllll}18,820,373 & & \$ 2,637,963 & 85,286,408 & 1864 . \\ \$ 2,323,660\end{array}$ Previously rep'ted. $91,827,308 \quad 119,047,364146,097,656105,847,660$ Since January 1 .. $\$ 94,647,781$ 121,685,327 151,384,064 108,171,320

In the commercial department will be found the official detailed statements of the imports and exports for the week :
The following will show the exports of specie from the port of New York for the week ending September 2d, 1865 :


The following are the total values of the exports from Boston, Baltimore, and Philadelphia for the weeks ending August 18, Aug. 25, and Sept. 1st:

| For week ending - | Boston | Baltimore | Philadelphia | Total |
| :---: | :---: | :---: | :---: | :---: |
| August 18, 1805. | \$121,695 | \$122,895 | \$265,825 | \$510,415 |
| August 25, " | 367,865 | 58,201 | 329,055 | 754,921 |
| Sept. 1, | 266,276 | 67,466 | 128,292 | 462,034 |

United States Mint.-The following is a statement of deposits and coinage at the United States Mint, for the months of July and August;

DEPOSITS.
 Silver deposits, incld'g purch's.

Total deposits..........
290,88688
800,521 55

| Denomination. <br> Double Eagles. . <br> Eagles.......... <br> Fine bars........ |
| :---: |
|  |  |
|  |  |
|  |  |

Total......

| silver. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Half dollars | 37,060 | \$18,500 00 | 20,000 | \$10,000 00 |
| Fine bars. | 2 | 9029 | 5 | 24171 |
| Total. | 37,062 | \$18,590 29 | 20,005 | \$10,241 71 |
|  |  | COPPER. |  |  |
| Cents. | 1,650,000 | \$16,500 00 | 2,695,000 | \$26,950 00 |
| Two cent pieces.. | 640,000 | 12,800 00 | 505,000 | 10,100 00 |
| Three cent pieces. | 740,000 | 2220000 | 1,176,000 | 35,280 00 |
| Total....... | 3,030,000 | \$51,500 00 | 4,376,000 | \$72,330 00 |

Gold coinage. . .
Silver ..........
Silver ...........
Copper.

## Total....

Treasure Move supply of Treasure from California, foreign countries and hoards, for the first eight months of 1865 , and the corresponding period in 1864 and 1863; also the amount exported, and the amount remaining in the Banks and Sub-Treasury at the end of each month :

Rec'ptsfm Foreign Dom'tic Tot'Inew to for'gn in b'ks \& Months, \&c. $\quad \begin{gathered}\text { Rec'pts fm Foreign } \\ \text { California. imports. Doards. to matic Thew to for'gn in b'ks \& }\end{gathered}$
 $\begin{array}{llllllllll} & \text { February, } & \because & \cdots & 914,735 & 106,704 & 4,181,853 & 5,203,292 & 1,023,201 & 34,522,340\end{array}$

 $\begin{array}{lllllllll}\text { June, } & \text { ، } & \cdots & 750,469 & 249,732 & 5,529,172 & 6,329,373 & 5,199,472 & 44,099,101 \\ \text { July, } & \cdots & 1,092,805 & 253,640 & 4,710,940 & 6,357,385 & 723,988 & 49,732,500\end{array}$
Jugust,
an.-Aug., 1865. 182, (072 $4,710,940$ 6,357,385 $1865 \ldots 11,711,294 \overline{1,501,235} \overline{29,332,077} \overline{42,544,576} \overline{20,194,143} \overline{52,404,893}$ $186 \ldots 7,776,37011,800,92429,337,942 \quad 29,915,23732,100,464 \quad 33,207,799$

The amounts of treasure and specie in the Banks and Sub-Treasury on the 1st of January and 1st of September compares as follows:

over imports and other new supplies, and the decrease in 1864 wa due to an excess of exports over new supplies amounting to $\$ 2,185$ 227 , and the re-hoarding of $\$ 2,599,508$.
The balances against New York on the foreign account, and the sources from which they were supplemented, are shown in the follow. ing statement:


Increase of tee Population of New York.-The census returns of New York City made by the State authorities, have lead to the examination of Trow's New York City Directory for 1860, and each year since, with the following result:

Directory ending May 1,

| 1860, containś. |  |  | 163,933 |
| :---: | :---: | :---: | :---: |
| 1861, | " |  | 165,134 |
| 1862, | 6 |  | 164,650 |
| 1863, | " |  | 170,820 |
| 1864, | " |  | 169,740 |
| 1865, | " |  | 174,340 |
| 1866, | " |  | 193,284 |

The last year shows an increase of 29,346 over the year 1860 .
Proclamation by the President Removing Restrictions on Trade.-The following proclamation was issued Acg. 29 :
By the President of the United States of America:
Whereas, By my proclamations of the 13th and 24th of June, 1865, removing restrictions in part upon internal, domestic and coastwise intercourse and trade with the States recently declared in insurrection, certain articles were exempted from the effect of said proclamations as contraband of war ; and whereas, the necessity for restricting trade in said articles has now, in a great measure, ceased, it is hereby ordered that on and after the 1st day of September, 1865, all restrictions aforesaid be removed, so that the articles declared by the said proclama tions to be contraband of war may be imported into and sold in said States, subject only to such regulations as the Secretary of the Treasury may prescribe.
In testimony whereof I have hereunto set my hand and caused the seal of the United States to be affixed.
Done at the City of Waehington this 29th day of August, in the year of our Lord 1865, and of the Independence of the United States of America the ninetieth.
By the President:
ANDREW JOHNSON.
William H. Seward, Sec. of State.
New European Line of Steamers for America.-The prospectus is published in London for the new fortnightly steam line, with ressels of four thousand tons burden, between Southampton and New York. The title is to be the Transatlantic Ship Company. Capital $£ 800,000$ in $£ 50$ shares. Passages to be performed within ten days; two subsidiary steamers, of six hundred tons, to be employed to connect the service at Southampton with Antwerp, Havre and London, through rates of freight being established between those cities and New York. The enterprise is said to be supported by the London and Southwestern Railway Company, Southampton Dock Company, and other important concerns.
Resumption of Mail Servicein the South.-The Postmas. ter General has entered into a contract with the Atlantic and Mississippi Steamship Company, John J. Roe, President, to convey the mails in suitable and safe steamboats on the Mississippi River from Cairo, Ill., to New Orleans, La., and back every other day, three and a half times a week, making the following landings, viz: Cairo, Columbus, Hickman, New Madrid, Memphis. Helena, mouth of White River, Napoleon, Granville, Skipwith's Lake, Providence, Vicksburg, Grand Gulf, Roday, Natchez, mouth of Red River, Bayou Sara, Baton Rouge, Plaquemine and New Orleans, and ten other landings on the river, to be designated from time to time, with substitations therefor, for the Post Office Department, from the 1st of September, 1865, to June 30, 1869 ; route agents to be employed and provided for on each steamboat without expense to the Department. The sum to be paid for the above servict is $\$ 27,300$ per annum.

The Postmaster General has also accepted the offer of the Wik mington and Weldon Railroad Company for the conveyance of the mails between Weldon and Wilmington and the intermediate places.

## Che Bankers' $\mathfrak{G a z e t t e}$.

We give in our Bulurin from day to day lists of bonds, \&c., lost and the dividends declared, with times of opening and closing books. These tables will be continued daily, and on Saturday morning, such as have been published
through the week in the BuLLETIN, will be collected and published in the through the wees in the Bulurtin, will be collected and published in the
Chronicce. Below will be found those published the last week in the Bulletin.

LOST IBONDS AND CERTIPICATES OF STOCK.


## RAILIPAD AND OTHER DIVIDENDS.

| HAME OF COMPANY. | $\begin{aligned} & \triangle M^{\prime} T \\ & \text { DIVID. } \end{aligned}$ | $\begin{aligned} & \text { WHEN } \\ & \text { DUE. } \end{aligned}$ | Where payable. | BOOKS OLOSED. |
| :---: | :---: | :---: | :---: | :---: |
| Chemung RR. Co... | 2 qtly. | On dem. | Office 9 Broad St. | - |
| Gould and Curry Sil- | \$4up.f. <br> for J'y | \} do | Lees \& Waller, 33 Pine | - |
| Imperial S. M. Co ..... | \$10 p.s | do | do do | -- |
| Empire M. and M. Co.. | \$20 p.s | do | do do | - |
| $\begin{aligned} & \text { Bennehoff Run Pe-1 } \\ & \text { troleum Co........ } \\ & \hline \end{aligned}$ | 5 p. ct. for $\mathrm{A} u$. | $\}$ Sep. 1 | $\left\{\begin{array}{c} \text { Office of Company } \\ \text { No. 8 Pine St. } \end{array}\right\}$ | - |

Fridar, September 8, 1865, P. M.
The Money Market.-The course of monetary affairs has been very even during the week. There has been, perhaps, a partial contraction of the amount of funds seeking employment, but the supply has been equal to the demand, and borrowers have been able to supply their wants at 5 per cent on call. Owing to the dullness of the Stock market the "street" demand has been quite limited; otherwise, the rate of interest would probably have ruled higher. The statement of the Public Debt for Aug. 31st, shows that on that day, there was the large amount of $\$ 42,782,283$ of currency in the Treasury. At the same time, there is a steady efflux of money from this centre to the West, for the movement of the crops, and to the South, for the purchase of cotton. These causes tend to prevent any undue accumulation of money here, and have removed those symptoms of a plethora which appeared fourteen days ago. It would appear probable that, until the money distributed among the agricultural population is returned in payment for Eastern merchandise, and, so long as the large collections of internal revenue continue, it would be unreasonable to expect any increase of unemployed funds. If stock operations should remain quiet until this return movement sets in, the probability is that money will remain easy here; but should the broker's cliques be in haste to start up an autumn speculation, it would seem inevitable that we must experience a rise in the rate of interest.
The discount market is quiet. There are fewer merchants' bills offering than might be expected from the unusual activity of business; and as yet but few produce commission bills are on the market. Prime paper, short date, is discounted at 6 a 7 per cent.
We quote the following as the rate of discount on good bills :

Railroad and Miscellaneous Securities.-The stock market opened firmer and with more activity; but the improved feeling has not been sustained, and the week closes with a drooping tendency in quotations, and an absence of speculative operations. The marketis wholly in the hands of cliques of brokers and railroad managers, who have run up the price of nearly every stock on the list, and are holding their shares, in hope of being able some day to unload upon the outside public. Those, however, who usually supply the outside demand are at present absorbed in the activity of business operations, and refuse to be tempted into Wallstreet speculations. The spasmodic fluctuations in prices during the week have been chiefly the result of operations
got up "for effect," and to prevent a depression of prices from sheer stagnation. It would, perhaps, be unreasonable to expect any material decline in prices, even should the present stagnancy of the market continue, for most of the holders are strong in resources, and it can scarcely be considered that railroad stocks are dear at present prices, while most of them pay a fair interest upon the principal.
It is generally understood that Mr. Daniel Drew has purchased from the Erie Company the 28,000 shares of stock he holds as collateral upon a loan to the Company ; the purchase having been made, it is said, for the purpose of securing his election to the Presidency of the road. It was rumored that the stock had been bought at par, and, the price bounded up to $91 \frac{1}{2}$; this statement, however, needs authentication. A good line of "shorts" has been put out upon the supposition that the price would decline after the election of officers, which takes place on the 20th inst. The price to-day has ruled at 89 a $88 \frac{4}{4}$.
The speculation in Ohio and Mississippi certificates has been kept up through the week, upon the supposition that the visit of Sir Morton Peto, Hon. M. Kinnaird, M. Leon Lillo, and several other English capitalists, connected with the Atlantic \& Great Western road, will result in the union of the two companies. The sales of certificates have been very large; the price has fluctuated between 27 and 30 , and closes at 28 , with a quieter tone.

Milwaukee and Prairie du Chien retains the advance realised last week. The price has fluctuated between $47 \frac{1}{2}$ and $49_{3}^{3}$, and closes at 48.
The following were the closing quotations of leading stocks at the beginning, middle, and close of the week:

| Canton Company | Sept. ${ }^{2}$ | Sept | 8. |
| :---: | :---: | :---: | :---: |
| Quicksilve | $50 \times$ |  |  |
| Mariposa | 12. | ${ }_{12}{ }^{1 / 3}$ | 50 \% |
| Cumberland Coal | 43\% | 4313 | 433/6 |
| Atlantic M. S. S. | 148 |  |  |
| Erie | ${ }_{86} 9$ | 927/3, | \% |
| Hudson River | $109 \%$ | $110{ }^{4}$ | 110\% |
| Reading | 106\% | 1063/ | 1073 |
| Michigan Sonthern | $65 \%$ | $663 /$ | 66\% |
| Michigan Centra | 1092 | 1081 | 110 |
| Illinois Central. | 1243 | $1243 /$ | 124 |
| Cleveland and Pittsbargh |  | 71\% | $717 / 6$ |
| Chicago and N. W.... | ${ }_{631}^{283}$ | ${ }_{63}^{283}$ | ${ }_{61 \%}^{28}$ |
| Rock Island | 109 |  |  |
| Fort Wayne |  |  | 97\% |
| Milwaukee and Prairie du C | 48 | 481/ | 48 |
| Ohio and Mississippi Certificates. | 28\% | $27 \%$ | 28 |

United States Securities.-Government securities have shown a strong upward tendency during the week. The advance of Five-twenties in London to $69 @ 69 \frac{1}{2}$, and a continued steady demand for them from abroad has strengthened that particular stock, and all others have improved in sym pathy. The official statement of the public debt on the 31st ult., was unexpectedly gratifying. The increase of the debt during the month of August was shown to have been only $\$ 406,296$; which is taken as indicating that the debt will not rise finally above $\$ 3,000,000,000$, and has improved the standing of United States securities generally.

Old Five-twenties have become so scarce that it is difficult to execute foreign orders for them; and it is anticipated that consequently the new issue will soon be in demand for the foreign market. Five-twenties, old issue, rave ranged between $106_{8}^{7}$ and $107 \frac{1}{2}$, and close at $107_{8}^{3}$; new issue close at $105 \frac{5}{8}$, having ranged at $105 @ 105 \frac{3}{4}$. Sixes of 1881 have advanced from $107 \frac{1}{2}$ to 108 , closing at the latter figure. Tenforties have sold at $941 @ 94 \frac{1}{2}$ and close at $94_{8}^{3}$. Certificates of Indebtedness are much in demand, and have risen from $98 \frac{1}{2}$ to 99 . Seven thirties continue dull; the demand for investment is nominal, and the price remains stationary; 1st series close at $99 \frac{1}{2} @ 99_{8}^{5}$; 2nd series at $99_{3}^{3} @ 99 \frac{1}{2}$; 3rd series at 991@993.
The following have been the closing quotations for the leading government series at the beginning, middle, and close of the week:

|  | Sept. | Sept. | Sep. 8. |
| :---: | :---: | :---: | :---: |
| U. S. 6's, 1881 coup | 107\% | 108 | 1077/6 |
| U. S. $5-25$ 's, c. o. 188 | 1067/8 | 107\% | 107\% |
| U. S. 5-20's, c. n. is | 105 | $1095 / 8$ | 10938 |
| U. S. 10-40's, coup | 941/8 |  |  |
| U. S. 7-30 Treas Note | 993/8 | 9914 | 993/6 |
|  | 981/2 | 981/2 | 99 |

Gold Market.-Gold has been steady during the week, the prevailing tendency of the premium being upward. The demand for customs has keen unusually active, and a small amount has been required for export, while the demand for the South has been at about the late rate. The banks' statements shows a further loss from that source of one and a half millions. It is thus seen that the supply is being very heavily drawn upon; while they have been no indications during the week that the Assistant Treasurer 'has been a seller. The amount of gold in the Treasury on the 31st of August was $\$ 45,435,771$; against $\$ 35,337,357$ on the 31 st of July, showing an increase during last month of $\$ 10,098,414$. This steady drain upon the gold resources has much less effect on the
premium than might be supposed-a fact, perhaps largely premium than might be supposed-a fact, perhaps largely
owing to their being at present no speculators who avail themseIves of these fluctuations for putting up the price. The price has fluctuated during the week between $1433_{8}^{7}$ a 145.
The steamship Costa Rica arrived to-day from Aspinwall, brings $\$ 938,267$ of California gold.
The following have been the highest and lowest quotations for gold on each of the last six days:


The exports of specie since our last have been as follows: Sept. 1st $\$ 120,133$, Sept. 6th $\$ 170,000$; tutal $\$ 290,133$.
The transactions for last week at the Custom-house and Sub-treasury were as follows :

|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  | ustom House. Receipts. | Payments. | Receipte. |
| Aug. 28. | \$561,784 78 | \$2,460,825 06 | 1,375,740 16 |
| Aug. 29. | 483,416 13 | 1,320,924 04 | 1,405,852 33 |
| Aug. 30. | 726,349 67 | 1,838,219 62 | 4,025,975 74 |
| Aug. 31. | 640,06065 | 4,888,885 09 | 5,035,867 30 |
| Sept. 1. | 337,422 21 | $2,391,51347$ | 1,634,422 42 |
| Sept. 2. | 487,742 45 | 2,030,218 31 | 3,630,020 02 |


| Total........... $\$ 3,236,72589 \quad \$ 14,930,58587$ Balance in Sub-treasury on morning of Aug. 28th. | \$17,107,882 |
| :---: | :---: |
|  | 59,522,061 |
|  | \$76,599,944 |
| Deduct payments during the week............. | 14,930,585 |
| Balance on Saturday evening. | \$61,699,3588 |
| Increase during the week | 2,177,297 |

Foreign Exchange.-There has has been very little business during the week in sterling bills, the importers being at present indisposed to remit; rates have tended downward, but quotations are nominally the same as a week ago. Bills on Paris have been in rather more demand, but without change in rates. The following are the closing rates:

New York City Banks.-The following statement shows the condition of the Associated Banks of the city of New York, for the week ending at the commencement of business on Sept. 2, 1865 :

| Banks. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Loans and |  | Circula- | Net <br> Deposits. | Legal |
|  |  |  | $\$ 43,478$ | \$ $\$ 3,824,666$ | \$2,599,092 |
| Now York. | 5,596,006 | 892,192 | 14,810 | 5,423,674 | 1,458,907 |
| Merchants | 6,980, 452 | 881,5:0 | 22,969 | 6,228,030 | 1,519,416 |
| Mechanics | 4,878,285 | 297,807 | 20,901 | 4,625,552 | 1.61E,076 |
| Union | 8,901,142 | 253,501 |  | 8,572,483 | 1,028.626 |
| America. | 6,427,347 | 1,629,444 | 3,750 | 7,541,831 | 8,764,166 $1,081,410$ |
| Phenix. | 8,457,314 | ${ }_{201}^{225,839}$ | 18,69 | 3,983,80! | 1,733,637 |
| City. | ${ }_{8}^{4.274,171}$ | 201,863 88,106 | 841,007 | 2,001,767 | 843,808 |
| Tradesme | 2,171, 865 | 308,843 | 25,677 | 2,319,5:2 | 685,276 |
| Chemical | 5,685,129 | 875,848 |  | $6.108,085$ | 1,456,715 |
| Mercht. Exchange.. | 2.577,264 | 12,500 | 55,943 | 1,860,509 | 549,204 |
| National | 2,258,374 | 488,771 | 4,426 | 1.158,887 | 875267 |
| Butch. \& Drovers.. | 2,410,001 | 81,286 | 85,513 | 1,906.474 | 1591,508 |
| Mech's \& Trad's.... | 1,769,665 | 90,203 | 90,748 $\mathbf{2 , 3 2 9}$ | 2, 681,925 |  |
| Greenwich. | 887,557 | 32,017 | 2,329 | ,681,925 |  |



Totals.........
$\longdiv { 2 1 1 , 3 9 4 , 3 7 0 }$
Compared with the previous week the differences in the Bank Statement are as follows:-



The statement is, on the whole, favorable. The increase in loans indicates more confidence, and activity among the banks; and the addition to the legal tenders and deposits, shows increased facilities for accommodating borrowers. The continued heavy drain upon the specie is the result of the large demand for gold for custom duties.
For the corresponding period of the last three years the same items compare as follows:

| Loans and |  | Circu |  |
| :---: | :---: | :---: | :---: |
|  | Specie. |  |  |
| 1862...... . $8158,435,859$ | 36,138,928 | 9,645,965 | 142,663,036 |
| 178,477,037 | 31,989,381 | 5,456,016 | 158,110,687 |
| 1864....... 189,414,631 | 20,136,547 | 4,200,950 | 1,068,566 |
| 1865........ . 211,894,370 | 14,443,827 | 8,509,175 | 180,316,658 |
| The following comparison shows the totals of the Banks' |  |  |  |
| Statents for each we |  |  |  |


|  | Loans. | Specie. | Circulation. | Deposits. | Legal Tenders. | Clearings. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Apl. | 204,458,355 | 20,584,668 | 4,888,980 | 173.3 0,491 | 42,989.382 | 509,148,691 |
| Apl. | 204,153,839 | 20,045.906 | 4,773,528 | 174,850, 185 | 46,424,957 | 483,658,634 |
| Apl. 15 | 206,508,095 | 19,533,734 | 4,757,862 | 177,815,945 | $51,061,462$ <br> 59 <br> 184 | ${ }^{427,761,655}$ |
| Apl. 22 | 204, 23,196 | 19,122,288 | $4,700,210$ $4,660,659$ | 194,188,738 | 66,096,274 | ${ }_{359,450,814}^{272}$ |
| Apl. 29 | 204,277,573 | 19049,913 | ${ }_{4}^{4,886,937}$ | 200,466,785 | 66,258,849 | 508,899,215 |
| May 6 | 212,172,277 | 20,553,231 | 4,889,562 | 203,369,886 | 61,052 537 | 511,914,441 |
| May 18. | ${ }_{2}^{219,510,780}$ | 23,194,402 | 8,032,944 | 203,854,725 | 55,625,517 | 510,767,845 |
| ay | 212,445,121 | 22,063.929 | 5,066,693 | 197.031,017 | 54,524,078 | 429,221,798 |
| June 3 | 210,416,543 | 21,346,493 | 5,323,082 | 186,935,680 | 51,065,440 | 889,049,878 |
| June 10 | 208,392,635 | 18,430,620 | 5,402,758 | 185,509,953 | ${ }_{62,567,844}$ | 542,072,189 |
| June 17 | 208,944,311 | 16,680,877 | $5,647,944$ <br> 5 | 1897,947,936 | 58,560,589 | ${ }_{519,448,415}$ |
| ne 24 | 218,599,230 | 15,854,990 | 5,818,445 | 191,656,773 | 60,904 445 | 478,720,318 |
| July | 6,585.421 | 19,100,594 | 6,001,774 | 198,199,005 | 62,519,708 | 375,504,141 |
| July | 2181,285,982 | 20,400,441 | 6,250,945 | 200,420.283 | 60,054,646 | 550,959,812 |
| July 2 | 222,960,305 | 20,332,903 | 6,589,766 | 193,790,096 | 52,756,229 | 517,174,956 |
| July 29. | 222,341,966 | 20,773,155 | 7,085,454 | 186,766,671 | 46,956,782 | 494,854,139 |
| Aug. 5 | 219,102,793 | 19,400,380 |  | 178, ${ }^{\text {a }}$ | 43,561,973 | ${ }_{463.488275}$ |
| Aug. 12 | 215,4 | 20,163,992 | ${ }^{8}, 050,861$ | $175,738,1$ 174593 | 48,583,98 | 492,697,789 |
| A | 209,423,315 | 19,604,636 | 7,932,414 | 179,088,676 | 54,249,808 | 372,124,309 |
| ${ }_{\text {Aug }}$ | 20, | 14,443,827 | 8,509,175 | 180,316,658 | 57,271,739 | 895.963,676 |

Philadelphia Banks.-The following is a statement of the condition of the Philadelphia banks, Sept. 4, as compared with the previous week :
$\qquad$

| Aug. 28. | Sept. 4. |
| :---: | :---: |
| $\$ 14,442,350$ | $\$ 14,442,350$ |
| $50,577,243$ | $50,096,499$ |
| $1,155,197$ | $1,100,242$ |
| $19,640,768$ | $19,038,164$ |
| $88,, 664,910$ | $38,417,473$ | Deposits.

The following comparison shows the condition of the Philadelphia banks at stated periods since 1865 :

|  | Loans. | Specie. | Circulation. | Deposits |
| :---: | :---: | :---: | :---: | :---: |
| January $5,1863$. | \$37,679,675 | \$4,510,750 | 84,504,115 |  |
| January 3, 1865 | 48,059,403 | 1,803,583 | 2,793,468 | 38,496,837 |
| February 6, " | 50,269,478 | 1,702,776 | ${ }_{5,346,021}^{4,393178}$ | 38,391,622 |
| March 6, | 49,228,540 | 1,889,223 | $5,893,626$ | 38,316,847 |
| April 3, | $51.726,3 \times 9$ | 1,0464,258 | 6,441,407 | 44,794,824 |
| May 1, | 53,095,688 | 1,258,782 | 6,717,55 | 41,518,576 |
| Jnne | 50,188,778 | 1,187,700 | 6,758.585 | 41,344,003 |
| Aug. 7, | 54, 857,695 | 1,154,005 | ${ }_{6,989,217}$ |  |
| Ang. 14, | 54,529,718 | 1,153,981 | ${ }_{7} \mathbf{0} 076,587$ | 41,848,17 |
| Aug. 22, | $51,920,580$ | 1,155,197 | 6,983,523 | 88,861,91 |
| Aug. 29, | 50,096,499 | 1,106,242 | 6,980,826 | 88,417, |

National Banks.-The following named National Banks, all but two, being conversions from State institutions whose applications were made prior to the 1st of July, were authorised during the week ending Sept. 2:

| mes. |  |
| :---: | :---: |
| National State Bank of Dubuque. |  |
|  |  |
| American National Bank of Detroit |  |
|  |  |
| National Exchan |  |
|  |  |
| Aquid |  |
|  |  |
|  |  |
|  |  |



Capital of new banks.
Previously authorized
Aggregate Capital
 $\xrightarrow{\text { Capital. }}$

No additiona depositories of the public money
been authorized by the Secretary of the Treasury since August 20 .

The amount of National Banks circulation issued during the week ending September 2, was $\$ 2,231,530$, making the total circulation outstanding at that date $\$ 177,487,220$.
The following comparison shows the progress of the national banks, in respect to number, capital and circulation, from February, 1865, to latest dates :

| Date. | Banks. | Capital |
| :---: | :---: | :---: |
| Feb. 18, 186 | 815 | 186,04 1,735 |
| Mar. 4, " | 855 | 192,949,736 |
| 18, | 908 | 202,944,486 |
| Apr. 1, " | 973 | 225,246,800 |
| " 22 , | 1,041 | 246,054,170 |
| May 6, | 1,117 | 264,954,170 |
| " 20, | 1,172 | 281,868,820 |
| June 3, " | 1,212 | 298,971,020 |
| 17, | 1,297 | 310,295,891 |
| July 1, " | 1,578 | 340,938,000 |
| 15, | 1,447 | 364,020,756 |
| Aug. 5, " | 1,504 | 377,574,281 |
| 12, " | 1.523 | 379,781,701 |
| 19, | 1,530 | 390,000,000 |
| 26, " | 1,538 | 392,614,333 |
| Sept. 2, " | 1,549 | 394,104,333 |


Foreign Banking.-The following is the statement of the Bank of England for the week ending Aug. 23, 1865 :
issue depabtment.

The preceding accounts, compared with those of the previous week, exhibit:
A decreare of circulation of
An increase of public deposits of
£209,489
A decrease of other deposits of..
255,790
No change in Government securities.
A decrease of other securities of.
An increase of bullion of. 273,115

A decrease of rest of
40,596
$A$ increase of reserve of.
No change in Government Securities.
The following is the return of the Bank of France, made up to the 24th of August. The return for the previous week is added :

|  | Aug. $24,1865$. | $\text { ngust 17, } 1865 .$ |
| :---: | :---: | :---: |
| Capital of the bank | 182,500,000 | 182,500,000 |
| Profts, in addition | \%,044,776 | 22.105 .75014 |
| New reserve. | 4.000,000 | 4,000,000 |
| Notes in circulation and at the branc | 879,823,825 | 877,349,725 |
| n by the bank on the branches of the bank payable in Paris or in the |  |  |
| provinces.... | 8,176,9, |  |
| Accounts current | 158,163.40890 | 0,8 |
| Ditto in the provinces | 81,425,106 0 | 81,290, |



Cash and ballion...........
Commercial billsoverdae...
Ditto discounted in Paris
Ditto in the branches Ditto disconted in Pa
Ditto in the branches Adrances on bullion in Par
Ditto in the provinces... Ditto in the provinces
Ditto on public securities in Paris.
Ditto in the provinces.
Ditto on obligations an
Ditto in the provinces and railway shares
Ditto on securities in the Credit Foncier in Paris
Ditto in the provinces.
Ditto to the State
Government stock reserve
Ditto other securities.
Securities held
 Sundries.
creditor .
The return is not considered favorable to commerce. It shows an increase of $12,379,000$ f in the coin and bullion, and a diminution of $14,170,000 f$ in the discounts. In the circulation of notes there is an increase of $1,979,000 \mathrm{f}$, and in the deposits a decline of $12,565,000 \mathrm{f}$.


SALE-PRICES AT THE NEW YORK STOCK EXCHANGE.
(REPRESENTED BY THE CLOSING SALE REPORTED OFFICIALLY ON EACH DAY OF THE WEEK ENDING FRIDAY, SEPTEMBER 8.)


NATIONAL, STATE AND MUNICIPAL SECURITIES' LIST.


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

## COMMERCIAL EPITOME.

Friday Night, September 8th.

## There is again an almost total subsidence of that specalative

 feeling which we have had occasion to notice as prevailing in great strength the past two months. The altered tone is partly due to the extreme prices which have been reached for many staples; but it is undeniable that considerable anxiety exists respecting the disposition that may be made of the large surplus of gold now in the Treasury of the United States. There is undoubtedly a pressure upon the Treasury department to sell this gold; and it is believed by many that sales to a considerable extent will be compulsory, through the inadequacy of the collections of internal revenue to meet the requirements upon the Treasury, and that sales of gold or the issue of a large batch of certificates of indebtedness will ensue, producing lower gold or a close money market within a very short time. These cousiderations have produced, undoubtediy, the re lapse of speculative feeling, which we have noticed. This relapse was somewhat apparent yesterday, but became very deeided to dayThe features of importance in trade matters for the past week are not numerous. The speculation in Breadstuffs was renewed early in the week, but except for choice Spring Wheat and ship ping State Flours, the advance has been slow, and feebly supported. Such speculation as there has been, bas been wholly on Western account. Cotton has been steady.
In Provisions, we have had a very strong market, without much speculation. Pork and lard are higher, but dull at the advance. There has been some inquiry for bacon for November and Decem ber delivery, and high prices bid, but no sales. It is believed that Great Britain will be a large buyer of our "hog products" at much higber prices than previously.

Grocerics have been much less active, but with great firmness as to prices. Sugar is without quotable advance, but for coffee, teas, and molasses better prices have been obtained; not so much has been done, however, and the close is rather flat.

Metals meet with a demand exceeding the current supply, and sales are generally ahead of production and importation.

Naval stores have arrived more freely and are uniformly lower. In oils we notice a large advance in linseed without further change in other descriptions.

There has been a heavy movement in South American dry hides, partly speculative, at very full prices. Leather has also been active.

Wool has been decidedly more active, but with no advance on the previous asking rates. Holders have simply been enabled to realize more freely at prices nearer their views.

Petroleum has been active and excited, and all descriptions close at a very decided advance--two cents on crude, and four cents on refined. The export demand is very active. Whiskey closed firm. Tallow is dull.
The room on the berth for leading British ports is very limited, and decidedly higher rates have been paid on shipments of breadstuffs, with an upward tendency in cotton rates, which latter is being shipped more freely. The business to day for Liverpool embraced corn at 6da7d, per packet and steamer.
The receipts of domestic produce for the week, and since July 1 have been as follows:

RECEIPTS OF DOMESTIC PRODUCE FOR THE WEEK, AND SINCE JULY 1.

|  | This | Since |  | This | Since. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | week. | uly 1. |  | week. | July 1 |
| Ashes, pkgs. | 481 | 3,488 | Spirits turpentine | 1,155 | 5,727 |
| Breadstuffis - |  |  | Rosin........,... | 8,785 | 40,009 |
| Flour, bbls | '83,460 | 622,540 | Tar | 103 | 1,325 |
| Wheat, bush | 289,102 | 3,373,595 | Pitch.... |  | 162 |
| Oats | 230,017 | 2,761,423 | Oil cake, pkgs | 1,213 | 36,818 |
| Corn | '750,724 | 5,092,668 | Oil lard |  | 823 |
| Rye | 8,267 | 187,986 | Oil, Petroleum | 12,646 | 133,859 |
| Malt | 41,114 | 197,133 | Peanuts, bags.. | 81 | 6,850 |
| Barley. | 13,000 | 22,974 | Provisions- |  |  |
| Grass seed. | 1,420 | 3,215 | Butter, pkgs. | 13,658 | 130,587 |
| Flaxseed | 250 | 30,739 | Cheese | 43,700 | 283,110 |
| Beans | 7,092 | 16,695 | Egge. | 3.356 | 34,436 |
| Peas | 1,920 | 25,229 | Pork | 5,060 | 37,296 |
| Corn meal, bbls.. | 3,514 | 37,691 | Cut meats | 1,061 | 3,150 |
| Corn meal, bags. | 989 | 16,436 | Beef, pkgs. | 167 | 2,924 |
| Cotton, bales | 30,718 | 185,152 | Lard, pkgs | 817 | 5,994 |
| Copper, plates | 366 | 1,460 | Lard, kege | 238 | 819 |
| Copper, bbls. | 285 | 3,255 | Rice, pkgs | 128 | 2,488 |
| Grease, pkgs. | 130 | 1,861 | Starch | 400 | 33,413 |
| Dried fruit, pkgs. |  | 25 | Stearine | 494 | 4,495 |
| Hemp, bales. | 20 |  | Spelter, slab |  | 2,396 |
| Hides, No | 100 | 65,744 | Sugar, hhds \& bbls | 940 | 5,949 |
| Hops, bales. | 175 | 857 | Tallow, pkgs. | 181 | 1,515 |
| Leather, sides | 51,899 | 371,227 | Tobacco | 2,459 | 28,221 |
| Lead. pigs. | 414 | 18,269 | Tobacco, hhds | 4,312 | 35,018 |
| Molasses, | 280 | 3,158 | Whisky, bbls | 921 | 9,672 |
| Naval StoresCrade turp bbls.. | 1,946 | 15,931 | Wool, bales........ | 3,071 | 62,499 |

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 <br> Jan. 1 | Same time 1864. |  |  |  | Same time 1864. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cotton, bale | 28.01 | 364,645 | 203,275 | Rosin .. bbls | 6,371 |  | 11,407 |
| Flour . bb | 74,515 | 2,610,920 | 2,755,969 | Spirits Tnr- |  |  |  |
| Corn meal | :4,415 | 233,020 | 206,625 | pent'e.bbls | 753 | 10,270 | 00 |
| Wheat. bus | 685,735 | 4,804,270 | 8,967,025 | Tar | 813 | 7,581 | 1,751 |
| Corn.... . . | 597,900 | 7,229,935 | 9,690,145 | Rice. ....t | 172 | 9,560 |  |
| Ry- | 15,870 | 228,655 | 87,520 | Tallow..pkg | 180 | 10,835 | 20,065 |
| Beef, tcs. \& |  |  |  | Tobacco. | 315 | 16,230 | 23,975 |
| bbls. | 15 | 78,010 | 65,2 |  | 5,495 | 98,370 | 183,800 |
| Pork....bbls | 5,365 | 190,16 | 207,390 | Oil-Sper |  |  |  |
| Bacon, 100 lbs | 590 | 93,78 | 281,160 |  | 73 | 0,7 | 1,060 |
| Lard | 750 | 87,710 | 179,090 | Oil-Whale | 118 | 11,922 | 379,673 |
| hees | 17,890 | 349,385 | 364,075 | Oil-Petrol | 9,805 | 319,805 | 471,110 |
| Bu | 13,815 | 411,835 | 275,570 | Oil-La | 130 |  | 9,50 |
| $\begin{aligned} & \text { Ashes-.-Pot } \\ & \text { casks } \end{aligned}$ | 320 | 13,230 | 11,705 | $\begin{aligned} & \text { Seed-Clov } \\ & \text { bags.... } \end{aligned}$ |  | 10,993 |  |
| Ashes-Pearls |  |  |  | Staves.... M | 149 | 9,494 | 11,194 |
| cas |  |  | 41 | Oil Cake, 100 |  |  | 88,277 |
| Beeswax..lbs | 839 | 147,007 | 374,488 | lbs | 30,764 | 361,792 | 30 |
| Hops....bale | 200 | 14,415 | 30,470 | Whaleb'e.lbs |  | 183,305 |  |

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:

|  | For the week | Since <br> Jan. 1. | $\begin{aligned} & \text { Same } \\ & \text { time } \\ & 1861 . \end{aligned}$ |  | For the week. | Since <br> Jan. 1 | Same time 1864. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Coal. . . . . tons | 9,826 | 201,321 | 105, 221 | Sugar....hhds, |  |  |  |
| Cotton. . . bales | 282 | 41,012 | 42,913 | hbls \& tcs | 3,749 | 270,705 | 173, |
| Coffee .... bags | 14,930 | 469,663 | 575,187 | Sugar ....boxes |  |  |  |
| Hemp.... bales | 5,008 | 76.450 | 56,999 | and bags | 9,707 | 271,018 |  |
| Molasses..hhds | 1,577 | 115,099 | 97,343 | Teas......pkgs | 2,186 | 317,887 | 561,055 |
|  |  |  |  | Wool. ....bbles | 172 | 37,493 | 97,580 |

The exports from this port of some of the leading articles of domestic produce have been as follows :
(fXCLUBIVE OF SPECIE) FROM THE PORT OF NEW YORE TO FOREIGN
Cotton, bales Flour, bbls......
Corn meal, bbls.
Wheat, bush.... Wheat, bush... Corn, Beer, tcs and bibls. Bacon, etc., pkgs.. Lard, pkgs. Asher, firkins, etc Ashes, Pots, casks. Ahes, Pearls, casks. Hops, bales..

|  | Same |  |  | Same |
| :---: | :---: | :---: | :---: | :---: |
| Since | time |  | Since | time |
| Jan. 1: | 1864. |  | Jan. 1. | 1864. |
| 51,847 | 24,626 | Rosin, bbls. | 16,347 | 995 |
| 922,840 | 1,620,342 | Spirits turp, bbls | 686 | 356 |
| 99,022 | 85,263 | Tar, bbls | 5,753 | 14 |
| .1,486;49110 | 0,930,846 | Rice, tierces | 24 |  |
| .1,330,737 | 682,636 | Tallow, pkg | 128,950 | 262,682 |
| 104,280 |  | Tobacco-domes. | 112,127 | 90,265 |
| 68,463 | 68,311 | " foreign, | :,487,163 | 3,354,418 |
| -89,456 | 107,693 | Oil-sperm, bbls. | 60,712 | 1,064,893 |
| 271,853. | 810,616 | "، whale, " | 11,922 | 390,039 |
| 179,510 | 441,108 | " petrol., | 6,871,6591 | 3,275,990 |
| 295,828 | 300,650 | " lard, | 28,972 | 425,499 |
| 75,282 | 99,905 | Seed, Clover, bags | 10,995 | 21,794 |
| 7,005 | 5,746 | Staves, M..... | 9,473 | ! 11,730 |
|  |  | Oil Cake, 100 lbs . | 361,791 | 443,806 |
| 448,852 | 380,812 | Whalebone, lbs. . | 183,305 | 403,886 |
| 12,007 | 17,285 |  |  |  |
|  | EXPO | OIRTS |  |  | PORTS FOR THE WEEE ENDING SEPT. 5, 1865.

Quan. Value
DANISH WEST INDIES.
DANISH WEST IND
Hay, bales.....60
Empty hhds... 60 Empty hhds.. .60
Hoops.... . 5,000
Sew mach, cs 356 HAMBURG.
Sew. mach, cs. 356
$\$ 18,3$ $\begin{array}{ll}\text { Rosin, bbls.. } 1,911 \\ \text { Guts } \\ 120 & 12,01\end{array}$ Guts, cs....
 Tobacco, hhds. 487 Ess oils, cs.....17
Seneca root, bgs10 Seneca root,bgs10
Oars .......... 500

Ve
Ma
Machinery, Segars, cs.
Mahogany Cedar wood C
Dr
Dr
D
B
Drugs, c......... 147
Dried 85 Dried apples, 20
bbls......... 20 Potatoes, bils...2 IR shoes, cs.. Quer bark,
Pork, bbls.

BRemen.
Shoe pegs....205
Ashes, bbls.... 187
Tobacco stems

## Tob

Tobacco, cs..1,127 Oak, pcs....1,444
Beef, bbls. ...50
Sew mach, cs... Sew mach, cs...1
Rye, bush.12,996
Manf'd tobacco, Rosin, bbis ... 580

Petroleam,
galle ...0. 87,901 \$18,776
Quan. Value.

\section*{Quan. Value. <br> ue. | Rotterdam. |
| :--- |
| 240 |
| Tobacco stems |
| hhds.... |
|  | 20 Tobacco}

$\begin{array}{lr}\text { Dry goods, cs.. } 93 & 49,628 \\ \text { Wine, cs....... } 20 & 707\end{array}$ 101
1.819
 595 C

 \$168,401
 $\begin{array}{llll}\text { Hogs hair, lbs.63 } & 3,411 & \text { Perfumery, } \\ \text { Tobacco, hhds. } 247 & 89,712 & \text { bxs......... } 250\end{array}$ $\begin{array}{lll}\text { Tobacco,hhds.247 } & \text { 89,712 } & \text { bxs..........250 } \\ \text { Machinery,pcs } 207 & 595 & \text { Photo mat'ls.... }\end{array}$ 6,298
660

 Stationery, cs... 1
Marble, cs.... 3
Paper, bdls..... 40 Marber, cs....
Prep, bdls..

$\qquad$ 101

$$
\begin{aligned}
& \text { Hardwal } \\
& \text { Silver or } \\
& \text { Staves, }
\end{aligned}
$$


tions. To-day's stocks are 3,932 bbls. Refined and 652 bbls. Crude against 28,901 bbls. Refined and 1,617 bbls. Orude last year. Spreter dull at $£ 222 \mathrm{~s} 6 \mathrm{~d}$.
Oris.-Fish: Sperm is quoted $£ 97 @ £ 100$, pale southern $£ 44$, pale seal £40. Linseed has improved in value, business having been done at 32s 8d@32s 6d. Rape-of foreign brown on the spot there are still buyers at £44 10s, and business is passing in monthly deliveries up to Dec. next at 10 s per ton under these prices, and of refined at $£ 47 @ £ 4710 \mathrm{~s}$ Olive quiet; Mogadore offers at $£ 48$, Seville $£ 50$ 10s, Malaga $£ 52$, and Gallipoli 154; two cargoes of Seville have been sold, one at $£ 4810 \mathrm{c}$ c f. \&i. to U. K., and the other at $£ 5010 \mathrm{~s}$ c.f. \& i. to Russia. For Cocoa Nut there is more enquiry; we quote: Cochin 45 s 6d, and Ceylon 43 s @43s 6d. Palm has been firm, and $37 \mathrm{~s} 6 \mathrm{~d} @ 37 \mathrm{~s} 9 \mathrm{~d}$ has been paid for fine Lagos.
Rroe-The market remains firm but quiet, 21,000 bags sold at 9 s 9 d for good Rangoon, 10 s for for Bassien, 10 s 3 d for Necranzie, and 12s 11 d d @18s 6 d for white Bengal. Two floating cargoes have been sold, 1,600 tons Necranzie at 10 s , and 600 tons Rangoon at 10 s 9 d , both for near Continental ports.
Rum-7u puns Berbice and Demerara sold at 1s $8 \frac{1}{2} d @ 1 s 9 d, 310$ puns Leewards at 1s 7d @ 1s 7hd, and 625 puns Jamaica price kept secret.
Molabses-60 puns St. Kitt's, Dominica \& Antigua sold at 14 s 6 d .
Saltperer continues in moderate demand.-800 bage Bengal sold at
28 s 6 d for 4 to $4 \frac{9}{4} \mathrm{~d}$ per cent refraction ; rather more doing in refined at 28s 6d @ 29s 6d.

Lead dull. Common Pig $£ 19$ @ $£ 19$ 10s.
Spices-Black Pepper: market quiet; 1800 bags Penang were bought in from $3 \frac{1}{8} \mathrm{~d} @ 3 \frac{1}{\mathrm{~d}}$ for Trang. 440 bags Batavia were partly realised at 3 d . 200 bags heavy Malabar brought 4 4 g d . Ginger: 200 bags African went at $3^{\circ} \mathrm{s}$, with 100 barrels Jamaica from 63 s @ 77 s for ord to mid, and good bold at 89 s . 5200 bags Zanzibar Cloves found buyers from 3 d for low dark to 3 edd for good bright.
Bugar.-The market has assumed a firmer aspect, and buyers have come forward at full prices, while the quantity offering has been limited. The sales of British West India comprise 5,230 hhds. 4,852 bags Mauritius sold at moderate rates, 278 @ 28s 6d for low to mid brown and 28s 8 d @ 30s 6d for good mid brown to low yellow. 492 bags Natal were realised at $27 \mathrm{~s} 6 \mathrm{~d} @$ 29s for low to good mid brown, 30s 6d @ 31 s for low yellow, and 31s 6d for mid grayish ditto. Privately 3,000 bags Mauritius have been sold at 34 s @ 36 s 6d for mid to good yellow semi crystalised, and $38 \mathrm{~s} 6 \mathrm{~d} @ 38 \mathrm{~s}$ for fine ditto ; 2,000 bags grainy Jaggery Madras at $26 \mathrm{~s} 6 \mathrm{~d} ; 600$ tags good cane Khaur Bengal at 27 s 6 d , and 2,000 bags unclayed Manila at 28s. Afloat five cargoes have been dispoeed of; four Havana, 2,321 boxes No. 14 Derosne at 27 s for the Baltic, 2,207 boxes No. 13 at 26 s 6 d , for Copenhagen, 700 boxes No. $10 \frac{1}{1}$ to 11 at 24 s 6 , and 3,489 boxes No. $14 \frac{1}{2}$ at 26 s 6 d , both fir U. K., and all fully insured: one Cuba Muscovado, 458 hhds 55 tierces at $2 \%$ s 3 d landing weights for U. $K$.
In the Tallow market there is less animation; we quote St. Petersburg Y. O. on the spot Old 44s @ 44s 8d, New 44s 6d, and last three months 44s 6d @ 44s 9d.
Tea market quiet, with more business doing in black and red leaf teas from common to fair qualities at $\frac{1 d}{}$ (a) $1 d$ per 1 b advance upon the low prices ruling at the beginning of the month. Good common Congou $11 \frac{1}{1} \mathrm{~d} @ 1 \mathrm{l} \frac{1}{2} \mathrm{~d}$ per 1 b . But little doing in green teas for want of suitable sorts for export.
Tru.-Blocks 93s, Bars 94s, Refined 97s. Foreign: Straits 88s@ 88s 6d, Banca 91s @ 92s.
Havara dates of Sept. ed report: - Sugar (Clayed.) We do not notice any variation in the general tone of the market. The few transactions that we have any knowledge of appear to have been confined to the complement of cargoes, effected on the basis of $8 \frac{1}{2} @ 83$ rs for No 12 , the range which holders still insist upon, and hence the market continues véry quiet
The current rates being as last quoted, we reproduce our previous figures:-No 12 at 8 rials per arrobe-40s Freight and 17 per cent prem of Exchange-268 9d stg per cyt free on board; and fcs 30.95 cms per 50 kilos (without freight), Exchange on Paris at 4 per cent P.
Last year at this date No 12 being at 9 rs -freight 5286 d , and exch. 11 per cent-stood in at 2984 d per cwt . f. o. b.
The receipts this week have been exceedingly small, both here and in Matanzas.
The total exports from Havana and Matanzas, from 1st of January to date, compare thus :

|  | 1865 | 1864 | 1863 |
| :---: | :---: | :---: | :---: |
| United States | 3:8,192 | 116,916 | 70,988 |
| Great Britain. | 387,238 | 528,719 | 465,388 |
| North Europ | 66,883 | 47,881 | 74,803 |
| France | 204,615 | 184,892 | 148,842 |
| Spain | 232,085 | 203,939 | 224,275 |
| South Europe | 17,074 | 15,316 | 15,955 |
| Other parts. | 24,748 | 24,756 | 23,865 |
|  | 1,260,835 | 1,122,419 | 1,024,096 |
| Stocks in. | 18 e5 | 1864 | 1863 |
| Havana. | 199,979 | 228,297 | 195,260 |
| Matanzas | 17,126 | 26,482 | 22,861 |
|  | 197,105 | 254,779 | 218 |

Molasses.-Some lots of clayed bave been sold at 5 rs and Muscovado at 6 rs ; good is exceedingly scarce. Our export this year is only 2 s 3ds of what it was at this time last year.
Wax-Yellow is held at $\$ 8 \frac{1}{2} @ \$ 9$ and white at $11 \frac{5}{8} @ \$ 12$. Nearly 16,000 @ have been shipped less than last year.
Tosacco.-Supplies of new continue on the same emall scale as here tofore, neither have we to report any improvement as regards the quality. Sales have been therefore very small, comprising only a few tmall assorted parcels at about the same pricesas quoted previously, eas

25 @ $\$ 35$ per bale average, accoading to quality, selection and weight. Of fillers we only note a sale of about 200 bales old, reported to have been at $\$ 7$ per qtl.
This year's export shows a decrease, so far, of 27,000 qtle, compared with that of last year.
Segars.-Nothing new. The quantity shipped is below the export of 1864 , by about $40,000 \mathrm{~m}$.

## COTTON.

The market the past week has scarcely varied from day to day, with the possible exception that it has grown stronger, with more doing for consumption and export. There is also some revival of confidence among speculative holders, and although the changes in quotations are but slight, the tone is rather improved. The quantity offering is very light, and this may be the cause of the strength. Advices from the South show firm markets on steady receipts. It is now conceded that there is not likely to be any dimi nution of receipts for some weeks; and yet those who assert the minimum of supply, are more numerous than for some time. We have, however, no change to make in our estimates.
To-day's market was rather dull, under heary receipts, but closed firm at the fullowing quotations;

Middling.
$\underset{32}{\text { Upland. Florida. Mobile. }}$

Good Middling
Middling fair
The receipts at this port for the week ending last night, were as follows :
$\xrightarrow{\text { From }}$
Mobile...
Galveston..
Jacksouville
Savannah
Charleston.
Beaufort.


## Total

Same July 1
183,649
The export week was as follows:
To Liverpool
1,882
Since July 1
26,421
Public telegrams from southern points are again suspended by order of the Assistant and Acting Secretary of War. Mail dates to the 28th August from New Orleans report:
The general market has continued inanimate, and in our leadiag staple, in particular, the demand was quite limited, only five or six buyers coning forward, although the eales were to a fair extent, embracing fully 1,250 bales. Prices were evidently easier, although desirable lists of the better qualities could not be had, unless at previous rates. The actual sales, however, show a falling off of 1 c . from the ruling rates of Friday last. We now quote ordinary at 31c@33c. good ordinary at 36c @ 37 c , low middling at 39 c @ 4 lc , and middling at 42 c @44c.
cotton statement.
Stock on hand Sept 1, 1864.
...... .........
Received to-day................................ 4.393
Received previouely.............................. 261,118
Total.
Exported to-day - 6.9 .9

265,510

Exported previously .................................. 177,004
183,929
Stock on hand and on ship-board not cleared 6,925
177,004

## Later.--Dates to the 31st show no change.

## Mobile dates to the 26th report :

Friday, 25th, prices were a shade easier in some cases, owing partly to the atringency in the money market. We report, however, a good demand, with sales of 350 bales, and the market closing with prices firmer on the following basis: Middling 37c@38c, low middling 36c@37c, good ordinary $33 \mathrm{c} @ 35 \mathrm{c}$. All other grades are nominal. Middling also nominal, there being little or none on the market. Sales for the week 2,400 bales. On Saturday, 26th, there was a good demand, and the market closed firmer, but at unchanged prices. Sales of 800 bales were efket closed firmer, but at unchanged prices. Sales of 800 bales were ef-
fected at 88 c for middlings. Exports of the past week, 9,326 bales, of fected at 88 c for middlings. Exports of the past week, 9,326 bales, of
which 2669 to Liverpool, 916 to New Orleans, the balance to New York.

MOBILE OOTTON BTATEMENTi
Friday Evening, August 25th, 1865


96,618
Total.
94,618

Exported previously........................................ 39,332
Burned and destroyed by explosion. . . . . . . . . . . . . 11,885

Stock on hand and on shipboard not cleared Aug. 25, 1865.
84,675

## Late intelligence from Columbus, Georgia, states :

We hear of several eales yesterday evening and this morning, all for specie, and at figures from 17 to 19 cents. A new route for the shipment of cotton from this city has been opened. We undcrstand that it is shipped by railroad to Macon, where it is put on boxes for shipment by the Ocmulgee and Altamaha rivers to Altamaba bridge, where connection is made with a steamship plying between that river and New York. This gives the "go-by" to both Savannah and Charleston.

Liverpool mail dates are to the 26 th of August. Trade circulars report :
"Cotton was in improved demand in the early part of the week, and on Saturday and Monday a large business was done, with a considerable advance upon the lowest eales of the previous week; but since Tuesday the market has been dull, and closed yesterday with little change from last, week's quotations. Sea Island has been in good demand at previous rates. American continues in request, b.t in some instances a decline has been submitted to of $\ddagger d$. per lb. In Brazil rath instances a dechine has been submitted to of dd. per lb . In Brazil rath-
er a large business has been done, but the demand has fallen off since Tuesday, and no change can be made from last week's rates. ©gsptian Tuesday, and no change can be made from last week's rates. Egyptian
bas been in good request, and early in the week was slightly dearer, bas been in good request, and early in the week was slightly dearer.
but has since been freely offered, and closed at last week's quotations. Though the stock of Smyrna is small it is freely offered, and prices are Id @ $\frac{1}{2} d$. lower than last week. In East India the operations have been to a considerable extent, and full rates were current at the commencement of the week; the later arrivals have since given buyers greater choice, and they have been able to supply themselves at a decline of about $\frac{1}{2}$. per lb, especially in tho better qualities. The business in China and Japan has been limited, in consequence of the small supply offering, and the comparatively high prices demanded. "To arrive" only a few transactions have been reported, the last quotation for Egyptian was on Wednesday, for fair open, at sea, $16 \frac{9}{q}$ d. per lb., and Dhollerah on Saturday, fair new merchants, June selling, $12 \frac{1}{2} \mathrm{~d}$. per lb . The sales of the week amount to 87,190 bales, including 12,460 on epeculation, and 25,620 declared for export, leaving 49,110 bales to the trade. The eales to-day will probably amount to about 8,000 bales; the market without change.

| \|quotations. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Uplands. |  | Texas. |  | Orleans.1681168 | $\begin{gathered} \text { Soe } \\ \text { Islande } \end{gathered}$ |
| Ordinary ......... ${ }^{15}$ |  |  | 16 |  |  |
| Good ordinary.... 163 | 171 $\frac{1}{2}$ | $16 \frac{1}{2}$ | 171 |  |  |
| Low Middling.... 18 | $\cdots$ | 18 | - | 18 |  |
| Middling. ........ 181 | 1 .. | 181 | - | 1818 | 34 |
| Good Middling.... 19 |  | 19 |  |  |  |
| Middling Fair.. |  |  |  |  |  |
| Fair....... |  |  |  |  | 2 |
|  |  | saleg. |  |  |  |
|  |  | ${ }_{\substack{\text { Specula } \\ \text { tion }}}^{\text {a }}$ | Total | Total |  |
| American. . . . ${ }^{\text {Trade }}$ 4,220 | $\begin{array}{r} \text { Export. } \\ 8.10 \end{array}$ | tion | this week <br> 5,510 | this Year. | 1864. |
| East Indian. . 27,930 | 20,140 | 9,150 | 57,220 | 959,161 | 195,970 895,750 |
| Brazilian ..... 4,260 | 2,320 | 1,500 | 8,080 | 227,880 | 158,340 |
| Egyptian . . . 7,010 | 440 | 570 | 8,020 | 327,460 | 253,450 |
| Other sorts.... 5,690 | 1,910 | 760 | 8,360 | 299,590 | 313,980 |
| Sotal.... . . 49,110 | 25,620 | 12,460 | 87,190 | 2,014,350 | 1,819,490 |
|  |  | MPORTS. | This Week |  |  |
| American. |  |  | 6,007 | 171,559 | 138,339 |
| East I |  |  | 3,062 | 632,444 | 604,728 |
| ${ }_{\text {Egra }}$ |  |  | 111 | 212,175 | 151,094 |
|  |  |  | 2,592 | 284,790 | 255,310 |
| Other | . |  | 6,112 | 190,662 | 269,597 |
| Total. |  |  | 17,984 | 1,4 |  |

Total............................ $\overline{17,984} \quad \overline{1,497,630} \quad \overline{1,419,068}$

|  | - stocks- |  | $\overbrace{\text { This Year. }}^{\text {OOTTON A1 BEA }} 1864 .$ |  |
| :---: | :---: | :---: | :---: | :---: |
| American | ${ }^{\text {Thbs Day }}$ | 1864.4 |  |  |
| East lndian. | 253,420 | 149,200 |  |  |
| Brazilian | 233,770 | 149,200 | 354,000 | ${ }^{479,000}$ |
| Egyptian. | 68,830 | 46,720 | Piculs. 12,000 | Piculs. |
| Oth | 52,790 | 89,240 |  |  |
| Total. | 430,060 | 312,620 |  |  |

On Saturday, the 26 th, the sales were 12,000 bales, the market firm, with an upward tendency.

## BREADSTUFFS.

The speculative demand has been renewed in wheat flour the past week, and the decline of the previous week has been nearly recovered The export orders are at adranced limits, but they cannot be execoted owing to the constant speculative advance, higher freights and drooping exchanges. The deliveries at the Western receiving ports are on an increased scale, but still not excessive, and for the last few days Chicago and Milwaukee, though constantly higher than New York, have largely advanced. At Milwankee to day No. 1 Club was $\$ 1$ 391. New Milwaukee wheat has reached this market and is found to be of very superior quality.
At to-day's market there was a speculative demand for wheat, and some business done at 2 c advance. The following are closing quo-
tations

Flour, Superfine State and Western.. ....per bbl
 $\$ 700$ @ 8750
780 @ 825 $780 @ 825$
$875 @ 910$ $\begin{array}{rrrr}875 \\ 800 @ 10 \\ 8 & 10 \\ 75\end{array}$ $800 @ 1075$ $950 @ 1060$ $1075 @ 1400$ $875 @ 1400$ 800 @ 1100 5
5
5
50

6 ${ }^{6} 10$ 5 00 @ $\begin{array}{lll}1 & 55 \\ 1 & 60 & 1 \\ 1 & 1 & 68 \\ 1 & 95 & 64 \\ & & 05\end{array}$ | 1 | $60 @$ | 164 |
| :--- | :--- | :--- |
| 1 | 95 | @ |
| 2 | 05 |  |

 $\ddot{97}$ 11 100 10 @ 1.12 dye, Western.....
do North River
Do Oats, Western. do State.
Barle Canada. $\cdots{ }^{\bullet}$ @ 1 io @ $\ddot{25}$
$\qquad$
Weekly Receipts at Lake Ports.-The following will show the weekly receipts of Flour and Grain at the places indicated for the week ending Sept. 2 :

|  | Flour, | Wheat, |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chic | 33,220 | 184, |  |  |  |  |
| Milwau | 7,117 | 245,401 | 2,303 | 14,293 | 1,786 | ,059 |
| Toled | 25,076 | 160,224 | 70,467 | 17,633 | 2,127 | 5,32 |
| Detroi | 13,446 | 40,887 | 5,523 | 3,323 | 178 |  |
|  | 4,008 | 57,007 | 16,401 | 24,014 | 5,389 | 600 |
|  |  | 688,285 | ,450 | 521,111 | 40,761 | 76,5 |
| evio | 9,642 | 521,201 | 1,514,233 | 549,787 | 26,195 | 88,89 |

Eastward Movement of Flour and Grain.-The following will show the shipments of Flour and Grain from the ports of Chicago, Milwaukee and Toledo for the week ending Sept. 2, and destination:

| Flour, | Wheat, bushels. | Corn, bushels. | Oats, bushels. | Barley. buchels. | Rye, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| To Buffalo.. . . . . 16,538 | 249,953 | 1,1105,063 | 453,647 |  |  |
| Oswego. | 66,948 | 22,650 | 24,625 |  |  |
| Pt. Colborn | 80,875 | 241,225 |  |  |  |
| Ogdensburgh. 3,790 | 9,600 | 25,800 |  |  |  |
| Dunkirk. . . 11,352 | 15 |  |  |  |  |
| Cleveland | 51,578 |  |  |  |  |
| Goderich.... 400 | .... | 27,200 | .... |  |  |
| Sarnia...... 5,759 |  | .... |  |  |  |
| Windsor | 945 |  |  |  |  |
| Kingston. | 15,500 |  |  |  |  |
| Montreal. | 10,000 | 12,775 |  |  |  |
| Other ports. 828 | 20,750 | 2,889 | 4,565 |  |  |
| By Railroad.... 6,904 | 12,846 | 103 | 8,987 | 2,850 | 2,326 |
| Totals. . . . . . 45,625 | 519,010 1 | 1,437,105 | 491,824 | 2,850 | 2,326 |
| Previous week. . 40,447 | 455,326 | 840,683 | 161,949 | 857 | 14,869 |

Breadstuffs at Milwauree.-The movements for the week ending Sept. 2, and for the year, was as follows:

| Flour, bbls. | Last week. $7,117$ | Since Jan. 1. 154,882 | Same time 1864. 1864. 199,499 |
| :---: | :---: | :---: | :---: |
| Wheat, bush | 245,401 | 4,686,900 | 7,174,264 |
| Oats, bueh | 13,683 | 318,634 | 626,659 |
| Corn, bueh | 2,196 | 181,122 | 404,280 |
| Barley, bush | 1,386 | 63,867 | 77,488 |
| Rye, bush. | 6,776 | 45,129 | 48,908 |
|  | shipments. |  |  |
| Flour, bbls. | $\begin{aligned} & \text { Last week. } \\ & 10,956 \end{aligned}$ | $\begin{aligned} & \text { Since Jan. } 1 . \\ & 256,025 \end{aligned}$ | Same time 1864. 304,894 |
| Wheat, bush | 160,059 | 4,226,215 | 6,981,978 |
| Oats, bush. | 1,405 | 141,022 | 372,970 |
| Corn, bush | 1,214 | 58,998 | 116,658 |
| Barley, bush | $\cdots$ | 6,482 | 1,798 |
| Rye, bush... | $\cdots$ | 307 | 11,822 |

Breadstuffs at Chicago.-The movement of breadstuffs at Chicago, to Sept 2d, have been as follows :

| Cor. Week, ${ }^{\text {Total. }}$ ( ${ }^{\text {a }}$ | Flour, <br> 33,220 <br> 25,152 | Wheat, 184.766 383,852 | $\begin{gathered} \text { Corn, } \\ \text { bush. } \\ 1,709,766 \\ 288,252 \end{gathered}$ | $\begin{gathered} \text { Oats, } \\ \text { bush. } \\ 461,848 \end{gathered}$ $737,184$ | $\begin{gathered} \text { Rye, } \\ \text { Rugh. } \\ 66,585 \\ 96,971 \end{gathered}$ | $\underset{\substack{\text { Barley, } \\ \text { bush }}}{ }$ <br> 31,281 <br> 58,620 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| shipments. |  |  |  |  |  |  |
|  | Flour, bbls. | Wheat bush. | Corn, bush. | Oats, bush. | Rye, bush. | Barley, bush. 2, |
| By Railroad | 6,904 | 12,846 | 108 | 8,807 | 2,326 | 2,850 |
| To Buffalo. | 6,121 | 181,320 | 1,086,225 | 483,575 |  |  |
| Oswego. |  | 30,525 | 61,975 | 24,625 |  |  |
| Ogdensburg |  |  | 10,000 |  |  |  |
| Other U.S. po | 325 |  | 1,075 | 3,450 |  |  |
| Port Colborne |  | 42,875 | 205,800 |  |  |  |


| Port Sarnia | 1,705 |  | 13,425 | .... |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Montreal. |  | 10,000 | 12,775 | .... | - . | .... |
| Kingston |  | 15,500 |  |  | . |  |
| Goderich | 400 |  | 27,200 | .... | .... |  |
| Canal | .... | ¢,000 | .... | $\ldots$ | .... |  |
| Oth. Canad'n p'ts |  | 15,500 |  | ... | . |  |
| Total.... | 15,455 | 263,566 | 1.408,078 | 470,457 | 2,326 | 2,850 |
| Cor. week, '64.. | 34,026 | 196,559 | 332,112 | 492,334 | 89,875 | 9,575 |

above the cost of manufacture, and the factories are making every etfort to increase their product. Importations are large, and though the country was bare of goods the present high rates cannot con. tinue. Quotations are of but little moment, except to show the rapid advance in prices, for there are no goods on hand to be sold at the figures given. Our quotations are those of goods last sold or sold to arrive, in most instances, with a few of goods on hand and are prices of to-day only.

Brown Sheetings and Shirtings are still very active, with a great scarcity of standard goods. The advance in prices is not as great as last week, but is from one to two cents on a yard. Agents prices of but few standard makes can be given, as there are no goods in the market. Stark A, M, and 0,36 -inch, last sold at $36 \frac{1}{2}$, and are now held at $37 \frac{1}{2}$ were they on hand. Amoskeag $A$ sold at 371 on Thursday ; other Amoskeag's, Langdons, and Massabesic, are sold ahead at value. The Everett, Lawrence, and Bootts, are all sold ahead at value. Indian Head A, Amory, each 37 -inch, are held at $37 \frac{1}{2}$; Nashua Extra A, 35iz ; Wachusetts, $37 \frac{1}{2}$; New. market, 33 -inch, at $35 \frac{1}{2}$, and 36 -inch at 38 . Indian Orchard $W$, 32 , B, B, $34 \frac{1}{2}$; C, 37 ; N, $33 \frac{1}{2}$; A, 39 ; and S, 37. Edward Harris' 곻, 45.

Bleached Sheetings and Shirtings are very scarce, and far below the demand. Less desirable goods have to take the place of the better goods, and even these are scarce. Standard goods are sold ahead at value. This is the case with the Boott Mills, some of the Amoskeag, Massabesics, Langdon, añd others. Amoskeag A, 37 -inch, is held at 52 ; Amoskeag, fine 42 -inch, at 55 ; Bartlett Steam Mills, 33 inch, at 50 ; 44 -inch, 53 ; 5.4, 65, $7.8,47 \frac{1}{2}$; Harrison Mills are not on hand ; Social Mill, $4-4$ are held at $55 ; 7.8$ at 45 ; Naragausett A, 55 , B, 50 , Waltham L, 72 -inch, is beld at $90 ; \mathrm{M}, 81$-inch at $\$ 100$; and 90 -inch at $\$ 110$.
Drills are very scarce and much wanted. Boott, Amoskeag's, Stark, Massabesic and others are sold ahead at value.

Corset Jeans are sold in advance, and scarce at considerable advanced prices. Indian Orchard is held at 32 ; Amoskeag and Massabesic last sold at $37 \frac{1}{2}$.
Cotton Flannels are very much reduced in stock with improved prices, although at not as great an advance as on most other goods. Newmarket, Columbia and Mount Vernon are sold ahead at value Manchester brown is held at 52 ; Nashua at $42 \frac{1}{2}$.
Stripes and Ticks are in active demand with very large sales. York and Everett are sold ahead at value. Amoskeag A O. A's are held at $82 \frac{1}{2}$, A. $67 \frac{1}{2}$, B. $57 \frac{1}{2}$, C. $52 \frac{1}{2}$, D. $47 \frac{1}{2}$, and Pearl River Ticks at $82 \frac{1}{2}$.

Denims and Cottonades are in better demand at advanced prices. Pearl River denims sell at 70 , Manchester 50, York is sold abead at value, Farmer's A cottonades are held at 65.

Print Cloths are scarce and firm, and holders are asking higher rates. The sales at Providence for the week were 47,000 pieces at prices as follows : 5,000 pieces $56 \times 60,20 \mathrm{c}$, to be made; 2,500 do $60 \times 60,20 \mathrm{c}$, to be made ; 4,000 do $60 \times 64,23 \frac{1}{2} \mathrm{c}$, to be made, September and October ; 42,000 do $64 \times 64,22 \mathrm{c}$, to be made ; 8,000 do $60 \times 64.22 \frac{1}{3} \mathrm{c}$, to be made ; 10,500 do $64 \times 64,25 \mathrm{c}$ on hand ; 2,000 do $64 \times 64,25 \frac{1}{3} \mathrm{c}$, on hand.

Prints have continued to advance in prices with an unabated demand. Sprague's are held at 32 , piuks and purples 33 , Garner's are held at 35, Amoskeag pinḳs 34, purple 33, Shirting 32, Mourn. ing 31, Swiss ruby 33, Duchess B 30, Lowell dark and light 30, Empire 26, and Wawsutta 29.
Ginghams are in active demand with but a light stock on hand. There is, however, but little change in prices from last week. Lancaster sells at 36 , an advance of 1 cent.
Silesias are more abundant, but have advanced $\frac{1}{2}$ al cent on a yard. Indian Orchard is held at 38 , do wide 42 , Book fold at 35 , Social 55, do extra fine 60.

Mouslin Delaines have been sold quite up to production on the leading makes, and prices are 2 a 3 cents higher. Manchester last sold at $37 \frac{1}{2}$, all wool do 50 .
Woolen Goods are in active demand, especially the heavy and fancy styles of cassimeres of seasonable colors. Prices are firm at a slight advance. The stock of fine woolen goods is small, and sold ahead.
Foreign Goods are more active and prices have advancel 3 a 5 cents. Transactions are large and increasing. Of the several pablic sales that of Messrs. Haggerty \& Co., and Wilmerding, Hogret
\& Co., on Tuesday, and Messrs. Townsend, Montant \& Co., on Wednesday, were noticable. The catalogue of Messrs. Haggerty \& Co. consisted of Saxony woven dress goods, of the manufacture and importation of Messrs. Henry Schmieder \& Son, British dress goods, silks, \&c. The offering contained a great variety of seasonable fabrics, and there was a large company of buyers present. The prices obtained for choice fancy dress goods and silks were quite satisfactory, while for alapacas the demand was less active, and the earlier rates of the season were hardly sustained. Toil du Nord in high colored checks, all wool filling, brought $34 \frac{1}{\frac{1}{2}}$ cents; satin striped crepe in neat plaid 38 sc ; challi satine 39 a 41 c ; Scotch plaid 41 a 42 c ; satin striped plaid 33 a 42c ; Florida a soie, 45 c ; satine raye 40 a 43 c ; satine a fieur soie 59 a 60 c ; navara a soie, heavy poplin ground in neat silk plaid, 48 a 52 c ; poplin raye 41 a $52 \frac{1}{2} \mathrm{c}$; mousseline a soie 45 a 59 c ; Valencia a eleur a soie, silk embroider ed fignres, 76 a 77 c ; donble width popeline $46 \frac{1}{\frac{1}{2}}$ a 49 c ; popeline a soie $52 \frac{1}{8}$ a 58 c ; bometta silk stripes, mousseline a soie in Scotch silk plaid 66 a 83 ; pinelaine in high colors 68 a $700^{\circ}$; Paris mous de laines in assorted colors $\$ 1.01$ a $\$ 1.05$; 42 -inch do. extra fine qual. ity $\$ 1.11$ a $\$ 1.21 ; 6-4$ black do. $\$ 1.20 ; 6-4$ Paris drap catele assorted $\$ 1$; 6.4 broche sultanas $74 \frac{1}{2}$ a 75 c ; gros de orient 80 c , mohair melange, 44 a 46 c , black figured pure mohair 60 a $62 \frac{1}{2} \mathrm{c}$, French silk poplin $54 \mathrm{c}, 6-4$ alapaca lustre 32 a $40 \mathrm{c}, 22$ inch colored poult de soie $\$ 1.75$ a $\$ 1.91,26$ inch black gros arain $\$ 2.15$ a $\$ 2.27 \frac{1}{2}, 26$ inch Lyous black taffetas $\$ 2$ a $\$ 2.10,30$ inch do $\$ 2.21,22$ incb Lyons all boiled taffetas with rich satin stripe $\$ 1.80$, heavy all-boiled 28 inch poult de soie Garabaldai $\$ 1.35$ a $\$ 1.37 \frac{1}{2}$.
The sale by Messrs. Wilmerdings \& Mount was of woolens, \&c. The sale was not as spirited as some previous ones, and may indicate the first gleam of the reaction which is to follow the present excitement. Black Italian cloths brought 30c, heavy Lyons satin de chine $\$ 2.42 \frac{1}{2}, 30$ inch Lyons black silk serge $\$ 1.55$ a $\$ 1.62,24$ inch Lyons brown velvet $\$ 3.87 \frac{1}{2}$, all silk plush Lyons velvet $\$ 4.25$ a $\$ 6.75$, new style Lyons velvet vestings $\$ 3.62 \frac{1}{2}$ a $\$ 450$, fancy satinets 25 c , printed meltons $25 \frac{1}{2} \mathrm{c}$, heavy fancy cassimere 50 c , extra wide Kentucky jeans $37 \frac{1}{2} \mathrm{c}$, mixed do 45 c , indigo blue cassimere $\$ 1$, black doeskins $\$ 1.37 \frac{1}{2}$ a $\$ 1.50,6$-4 all wool beavers $\$ 2.50$ a $\$ 2.52 \frac{1}{2}$, 6.4 union do $\$ 1.55$ a $\$ 3.12 \frac{1}{2}$, Aix la Chapelle_doeskins $\$ 4.00$ a $\$ 4.12 \frac{1}{2}$.
The sale by Messrs Townsend, Montant \& Co., was of French goods, including bombazines, merinos, mousseline delaines, silks, \&c. The catalogue, generally contained desitable fabrics, attracting a good company, and the prices obtained were equal to the highest quotations of previous sales. Lupin's black bombazines brought $\$ 1.15$ a $\$ 1,25$, finer do $\$ 1.32$ a a $\$ 1.45$, still better $\$ 1.45$ a $\$ 1.67 \frac{1}{2}$, super do. $\$ 1.97 \frac{1}{2}$ a $\$ 2.25$, and many grades were largely duplicated, 64 Canton cloths were duplicated at $51 \frac{1}{2}$ a $77 \frac{1}{2} \mathrm{c}$, Lupin's 6-4 ex super quality black Parisienne $\$ 1$ a $\$ 1.35,6-4$ black barrits $85 \mathrm{c}, 28$ inch all wool plaid colored ground French flannels 65 a 75, low quality Paris colored merino cloth $\$ 1$, colored do mous delaines $50 \mathrm{c}, 6-4$ chintz Erench printed merino $\$ 1.10$ a $\$ 1.13$, plaid do $92 \frac{1}{2}$, 5.4 plain reps $\$ 1.15,26$ inch heary black C P lustrine $\$ 1,28$ inch do $\$ 106,30$ inch do $\$ 1.10,32$ inch do $\$ 1.19,24$ inch do all boiled do 2 j c, 26 inch do $\$ 1.92$.

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

The importations of dry goods at this port for the week ending Sept. 7, 1865, and the corresponding weeks of 1853 and 1864, have been as follows:
ENTERED FOR OONGUMPTION FOR TEE WEEK ENDING SEPTEMBER 7.

|  |  |  |  | - |  | . |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| nufactures of w | $\stackrel{\text { PRgs. }}{\substack{\text { PR68g }}}$ | Value. |  | - Value. | ${ }_{2193}$ Pkgg. | Value. |
| do cotton.. | 321 | 85,443 | 178 | 49,612 | 1027 | 268,495 |
| do gilk | ${ }_{379}^{454}$ | ${ }^{4988,53}$ | ${ }_{239}$ | ${ }_{68,563}$ | ${ }_{1} 522$ | ${ }^{4747}$ |
| Miscellaneous dry gooas. | 225 | 56,247 | 99 | 32,993 | 267 | 88,667 |
| Total. | . 374 | 2,7 | 1488 | \$516,7 | 176 |  |

Withdrawn prow warehouge and thrown into the market durine the same period.


## DETAILED STATEMENT.

The following is a detailed statement of the movement the past week ending Sept. 7, 1865 :

ENTERED FOR CONSUMPTION.



 Total................................................................... 84 \$24,664 manufactures of silk.


 ........................................
Matting ..... $6 \quad 40$ Oil cloth ..... 2 280 Straw goods.. 22 4,442

| Total | . 30 |
| :---: | :---: |

HOUSING.
maNUFACTURES OF WOOL.


## THE CATTLE MARKET.

The market for beef cattle opened on Monday morning with a supply considerably smaller than last week, but of an improved quality. Holders, as a general thing, demanded an advance.
On Tuesday less than 200 head were received, and pretty mach all sold-the market closing at last week's figures, and not very firm. We quote the best at $16 \frac{1}{2}$ to $16 \frac{9}{4} \mathrm{c}^{-}$; a few very fine at 1 ic. ; fair to prime, $12 \frac{1}{2}$ to $15 \frac{1}{8} \mathrm{c}$., and inferior to common, 8 to 11 c .; average of all sales about 13 tc .
The receipts for the week are 5,268 beeves, 122 cows and calves; 1,136 veals, 23,600 sheep and lambs; and 13,648 swine ; showing a decrease of 792 beeves, 17 cows, 16 veals, and an increase of 2,075 sheep and lambs, and 4,926 swine.

| Port Sarnia | 1,705 |  | 13,425 | .... |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Montreal. |  | 10,000 | 12,775 | .... | - .. | .... |
| Kingston |  | 15,500 |  |  | $\ldots$ | ... |
| Goderich ....... | 400 |  | 27,200 | $\ldots$ | .... | .... |
| Canal |  | 5,000 |  | $\ldots$ | .... | .... |
| Oth. Canad'n p'ts |  | 15,500 |  |  |  |  |
| Total. | 15,455 | 263,566 | 1.408,078 | 470,457 | 2,326 | 2,850 |
| Cor. week, '64.. | 4,026 | 196,559 | 332,112 | 492,334 | 89,875 | 9,575 |

$\begin{array}{lllllll}\text { Cor. week, }{ }^{\prime} 64 . . & 34,026 & 196,559 & 332,112 & 492,334 & 89,875 & 9,575\end{array}$


The following are the reports by the Scotia, to the 25th of August :
London.--During the past week the weather was very unsettled. In the early part of it two or three days of sunshine enabled the farmers to make some progress with their reaping, but since Wednesday the rain has fallen heavily and most serious injury has been done the grain cut. From all parts the reports of the wheat crops are bad, and, with few exceptions, the yield is deficient. At Monday's market there was a large attendance, but the tone of the trade, influenced by the weather, was hardly so strong as last week ; prices, however, were fully supported. Choice samples of English wheat sold freely at fully last week's rates, while some parcels of new, sonewhat out of condition, were difficult to dispose of at irregular low prices. American and Canadian remained unchanged in value. Flour-Barrels are freely sold at 6 d to 1 s advance. The floating grain cargo trade has continued very active, and a large number of cargoes have been sold. To day considerable excitement was manifested, and an advance of is to 2 s was obtrined for wheat. Odessa Ghirka was sold at 42 s to 43 s , and Nicolaieff at 41 s to 42 s per 492 lbs . Maize is in good demand at late rates. 30 s 3 d per 492 lbs was paid for Galatz. At to-day's market, owing to the continuance of rain, an advance of 1 s to ${ }^{s}$ s was obtained on both Foreign and English wheat. Average of English wheat for the week, 43s 1d.
Liverpool.-The Corn trade is influenced daily by the state of the weather. During rain, speculators are very active, and prices advance. With sunshine there is a relapse into dulloess. At our market on Tuesday there was a good attendance of millers, but they would not pay any advance on Friday's prices for Wheat. Flour was uncbanged. Indian Corn, 6 d lower for delivery ex ship. With the return of rain on Wednesday and Thursday, wheat was in active speculative demand, at a fur ther improvement of 2 d to 3 d per cental. At to-day's market, with ver fine weather, and few buyers present, scarcely any business was done Wheat lost part of the advance, closing very dull at 9 s 3 d to 4 c 6 d for Miluabio Milwaukie and Amber lowa, an as ad steady, and, in absence of barrels, business is, in sacks, at 368

Glasgow.-To-day, with telegraphic reports of fine weather all over the United Kingdom, the scene has quite changed, all the excitement has died out, and buyers stand aloof. On the Corn market there was not much business done, 3,300 bolls of nice Amber Winter Wheat in store sold at 298 discount and the finest Amber Spring was offered at 22 s 6 d on the spot, and to arrive, without finding buyers.

Dublin.-The appearance of settled fine weather makes buyers cautious, and they only tako for immediate wants. Of new grain wheat only a few samples appeared, which sold at full prices. Oats in good supply, condition poor, and sold at irregular prices. Flour-A moderate business at full prices for all qualities. Oatmeal inquired for.

## THE DRY GOODS TRADE.

The activity in the Dry Goods trade has continued unabated during the past week. The market has been cleared of goods, and prices run up to an exorbitant figure. Any remarks as to the condition of the market will be but a reiteration of those made last week. As we said then there are no goods in first hands, and consequently no reliable quotations can be made. Standard goods are sold ahead at private terms or at value, while purchasers, either merchants or jobbers, seem ready to pay any price asked rather than not have the goods. Prices are rapidly advancing, with seemingly no thought of the result, while agents are hurrying forward goods from the mills with all possible dispatch to meet the emergency. The city is full of merchants from the West and South-west, and there is no falling off in the activity of trade with jobbers, notwithstanding the twenty-five per cent advance in leading styles of goods. There must come a check to this somewhere, and it may be well to keep in mind the effect when it does come. Such an inflation does not always last, and there is no good foundation to warrant that of the present but for a short time longer. Goods are sold much
above the cost of manufacture, and the factories are making every etfort to increase their product. Importations are large, and though the country was bare of goods the present high rates cannot con. tinue. Quotations are of but little moment, except to show the rapid adrance in prices, for there are no goods on hand to be sold at the figures given. Our quotations are those of goods last sold or sold to arrive, in most instances, with a few of goods on havd and are prices of to-day only.
Brown Sheetings and Shirtings are still very active, with a great scarcity of standard goods. The advance in prices is not as great as last week, but is from one to two cents on a yard. Agents prices of but few standard makes can be given, as there are no goods in the market. Stark $A, M$, and 0,36 -inch, last sold at $36 \frac{1}{2}$, and are now held at $37 \frac{1}{2}$ were they on hand. Amoskeag A sold at $37 \frac{1}{2}$ on Thursday ; other Amoskeag's, Langdons, and Massabesic, are sold ahead at value. The Everett, Lawrence, and Bootts, are all sold ahead at value. Indian Head A, Amory, each 37-inch,
 market, 33 inch, at $35 \frac{1}{3}$, and 36 -inch at 38 . Indian Orchard $W$ 32 , B, B, $34 \frac{1}{2}$; C, 37 ; N, $33 \frac{1}{2}$; A, 39 ; and S, 37. Edward Harris' $\frac{7}{8}, 45$.
Bleached Sheetings and Shirtings are very scarce, and far below the demand. Less desirable goods have to take the place of the better goods, and even these are scarce. Standard goods are sold ahead at value. This is the case with the Boott Mills, some of the Amoskeag, Massabesics, Langdon, and others. Amoskeag A, 37 -inch, is held at 52 ; Amoskeag, fine 42 -inch, at 55 ; Bartlett Steam Mills, 33 -inch, at 50 ; 44 -inch, 53 ; $5 \cdot 4,65,7.8,47 \frac{1}{2}$; Harrison Mills are not on hand ; Social Mill, 4.4 are held at $55 ; 7-8$ at 45 ; Naragausett A, 55 , B, 50 , Waltham L, 72 inch, is held at $90 ; \mathrm{M}, 81$-inch at $\$ 100$; and 90 -inch at $\$ 10$.
Drills are very scarce and much wanted. Boott, Amoskeag's, Stark, Massabesic and others are sold ahead at value.

Corset Jeans are sold in advance, and scarce at considerable advanced prices. Indian Orchard is held at 32; Amoskeag and Massabesic last sold at $37 \frac{1}{2}$.
Cotton Flannels are very much reduced in stock with improved prices, although at not as great an advance as on most other goods. Newmarket, Columbia and Mount Vernon are sold ahead at value Manchester brown is held at 52 ; Nashua at 421 .
Stripes and Ticks are in active demand with very large sales. York and Everett are sold ahead at value. Amoskeag A C. A's are held at $82 \frac{1}{2}$, A. $67 \frac{1}{2}$, B. $57 \frac{1}{2}$, C. $52 \frac{1}{2}$, D. $47 \frac{1}{2}$, and Pearl River Ticks at $82 \frac{1}{2}$.
Denims and Cotronades are in better demand at advanced prices. Pearl River denims sell at 70, Manchester 50, York is sold ahead at value, Farmer's A cottonades are held at 65.
Print Cloths are scarce and firm, and holders are asking bigher rates. The sales at Providence for the week were 47,000 pieces at prices as follows : 5,000 pieces $56 \times 60,20 \mathrm{c}$, to be made ; 2,500 do $60 \times 60,20 \mathrm{c}$, to be made ; 4,000 do $60 \times 64,23 \frac{1}{2} \mathrm{c}$, to be made, September and October; 42,000 do $64 \times 64,22 \mathrm{c}$, to be made ; 8,000 do $60 \times 64.22 \frac{1}{2} \mathrm{c}$, to be made ; 10,500 do $64 \times 64,25 \mathrm{c}$ on hand ; 2,000 do $64 \times 64,25 \frac{1}{2} \mathrm{c}$, on hand.

Prints have continued to advance in prices with an unabated demand. Sprague's are held at 32 , pinks and purples 33 , Garner's are held at 35, A moskeag pinks 34, purple 33, Shirting 32, Moarn ing 31, Swiss ruby 33, Duchess B 30, Lowell dark and light 301, Empire 26, and Wawsutta 29.
Ginghams are in active demand with but a light stock on hand. There is, however, but little change in prices from last week. Lancaster sells at 36 , an advance of 1 cent.
Silesias are more abundant, but have advanced $\frac{1}{2}$ al cent on a yard. Indian Orchard is held at 38 , do wide 42, Book fold at 35 , Social 55, do extra fine 60.
Mouslin Delaines have been sold quite up to production on the leading makes, and prices are 2 a 3 cents higher. Manchester last sold at $37 \frac{1}{2}$, all wool do 50 .

Woolen Goods are in active demand, especially the heavy and fancy styles of cassimeres of seasonable colors. Prices are firm at a slight advance. The stock of fine woolen goods is small, and sold ahead.
Foreign Goods are more active and prices have advancel 3 a 5 cents. Transactions are large and increasing. Of the several pablio sales that of Messrs. Haggerty \& Co., and Wilmerding, Hoguet
\& Co., on Tuesday, and Messrs. Townsend, Montant \& Co., on Wednesday, were noticable. The catalogue of Messrs. Haggerty \& Co. consisted of Saxony woven dress goods, of the manufacture and importation of Messrs. Henry Schmieder \& Son, British dress goods, silks, \&c. The offering contained a great variety of seasonable fabrics, and there was a large company of buyers present. The prices obtained for choice fancy dress goods and silks were quite satisfac tory, while for alapacas the demand was less active, and the earlier rates of the season were hardly sustained. Toil du Nord in high colored checks, all wool filling, brought $34 \frac{1}{\frac{1}{2}}$ cents; satin striped crepe in neat plaid $38 \frac{1}{s} \mathrm{c}$; challi satine 39 a 41 c ; Scotch plaid 41 a 42c ; satin striped plaid 33 a 42c ; Florida a soie, 45 c ; satine raye 40 a 43 c ; satine a fieur soie 59 a 60 c ; navara a soie, heavy poplin ground in neat silk plaid, 48 a 52 e ; poplin raye 41 a $52 \frac{1}{2} \mathrm{c}$ mousseline a soie 45 a 59 c ; Valencia a eleur a soie, silk embroider ed fignres, 76 a 77 c ; donble width popeline $46 \frac{1}{\frac{2}{2}}$ a 49 c ; popeline a soie $52 \frac{1}{3}$ a 58 c ; bometta silk stripes; mousseline a soie in Scotch silk plaid 66 a 83 ; pinelaine in high colors 68 a 70c; Paris mous de laines in assorted colors $\$ 1.01$ a $\$ 1.05$; 42 -inch do. extra fine quality $\$ 1.11$ a $\$ 1.21 ; 6-4$ black do. $\$ 1.20 ; 6-4$ Paris drap catele assorted $\$ 1$; $6-4$ broche sultanas $74 \frac{1}{2}$ a 75 c ; gros de orient 80 c , mohair melange, 44 a 46 c , black figured pure mohair 60 a $62 \frac{1}{2} \mathrm{c}$, French silk poplin $54 \mathrm{c}, 6-4$ alapaca lustre 32 a $40 \mathrm{c}, 22$ inch colored poult de soie $\$ 1.75$ a $\$ 1.91,26$ inch black gros arain $\$ 2.15$ a $\$ 2.27 \frac{1}{2}, 26$ inch Lyons black taffetas $\$ 2$ a $\$ 2.10,30$ inch do $\$ 2.21,22$ incb Lyons all boiled taffetas with rich satin stripe $\$ 1.80$, heavy all-boiled 28 inch poult de soie Garabaldai $\$ 1.35$ a $\$ 1.37 \frac{1}{2}$.
The sale by Messrs. Wilmerdings \& Mount was of woolens, \&c. The sale was not as spirited as some previous ones, and may indicate the first gleam of the reaction which is to follow the present excitement. Black Italian cloths brought 30c, heavy Lyons satin de chine $\$ 2.42 \frac{1}{2}, 30$ inch Lyons black silk serge $\$ 1.55$ a $\$ 1.62,24$ inch Lyons brown velvet $\$ 3.87 \frac{1}{2}$, all silk plush Lyons velvet $\$ 4.25$ a $\$ 6.75$, new style Lyons velvet vestings $\$ 3.62 \frac{1}{2}$ a $\$ 450$, fancy satinets 25 c , printed meltons $25 \frac{1}{2} \mathrm{c}$, heavy fancy cassimere 50 c , extra wide Kentucky jeans $37 \frac{1}{\mathrm{c}} \mathrm{c}$, mixed do 45 c , indigo blue cassimere $\$ 1$, black doeskins $\$ 1.37 \frac{1}{\frac{1}{2}}$ a $\$ 1.50$, $6-4$ all wool beavers $\$ 2.50$ a $\$ 2.52 \frac{1}{2}$, 6.4 union do $\$ 1.55$ a $\$ 3.12 \frac{1}{2}$, Aix la Chapelle doeskins $\$ 4.00$ a $\$ 4.12 \frac{1}{2}$.

The sale by Messrs Townsend, Montant \& Co., was of French goods, including bombazines, merinos, mousseline delaines, silks, \&c. The catalogue, generally contained desirable fabrics, attracting a good company, and the prices obtained were equal to the highest quotations of previous sales. Lupin's black bombazines brought $\$ 1.15$ a $\$ 1,25$, finer do $\$ 1.32 \frac{1}{4}$ a $\$ 1.45$, still better $\$ 1.45$ a $\$ 1.67 \frac{1}{2}$, super do. $\$ 1.97 \frac{1}{2}$ a $\$ 2.25$, and many grades were largely du plicated, 64 Canton cloths were duplicated at $51 \frac{1}{2}$ a $77 \frac{1}{2} \mathrm{c}$, Lupin's 6 -4 ex super quality black Parisienne $\$ 1$ a $\$ 1.35,6$-4 black barrits 85c, 28 inch all wool plaid colored ground French flannels 65 a 75, low quality Paris colored merino cloth $\$ 1$, colored do mous delaines 50c, 6 - 4 chintz Erench printed merino $\$ 1.10$ a $\$ 1.13$, plaid do $92 \frac{1}{2}$, 5.4 plain reps $\$ 1.15,26$ inch heavy black C P lustrine $\$ 1,28$ inch do $\$ 1.06,30$ inch do $\$ 1.10,32$ inch do $\$ 1.19,24$ inch do all bonled do 2 ẽe, 26 inch do $\$ 1.92$ t.

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

The importations of dry goods at this port for the week ending Sept. 7, 1865, and the corresponding weeks of 1853 and 1864, have been as follows :

|  | $\overbrace{\text { Pkga. }}^{1863 .-} \text { Value. }$ |  |  |  |  | Value. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Manufactures of wool... |  |  |  | $\begin{gathered} \text { Value. } \\ \$ 294,032 \end{gathered}$ | ${ }_{\text {Pkgg }}$ |  |
| do cotton.. | 321 | 85,443 | 178 | 49,612 | 1027 | 268,495 |
| do silk.... | 454 | 498,453 | 107 | 77,579 | 522 | 474,558 |
| do flax |  | 85,511 | 239 | 62,563 | 1167 | 277,797 |
| Miscellaneous dry gooas. | 225 | 56,247 | 99 | 32,993 | 267 | 82,667 |
| Total. | . 3745 | \$1,592,742 | 1485 | \$516,778 | 517 | 012 |
| Withdrawn from warbhougi and thrown into the market durine the same period. |  |  |  |  |  |  |
| Mannfactures of wool... | 579 | \$222,061 | 6681765556 | \$295,700 | 52564 | \$190,881 |
| do cotton.. | $\begin{array}{r}363 \\ 80 \\ 688 \\ 89 \\ \hline\end{array}$ | - 678,592 |  | 887,72950,128 |  | ${ }_{57}{ }^{24} 278$ |
| do Al flax ${ }_{\text {do }}$ |  | 88,34 119,214 | 235 |  | 249 | 61,998 |
| Miscellaneous dry goods. |  | 11,690 | 48 | 15,407 | 30 | 4,762 |
| $\text { Add ent'd for consunpt'n. } 8745$ |  |  | ${ }_{1485}^{1162}$ | $\$_{516,778}^{\$ 45,022}$ | ${ }^{911} 5$ | $\begin{aligned} & 8399,462 \\ & 2,012,357 \end{aligned}$ |
|  |  | 1,592,742 |  |  |  |  |
| Total th'wn upon marl't. $\overline{5874} \mathbf{\$ 2 , 1 0 1 , 6 8 9}$ |  |  | 2647 | \$973,800 | 6087 $82,8551,819$ |  |



DETAILED STATEMENT.
The following is a detailed statement of the movement the past week ending Sept. 7, 1865 :

ENTERED FOR CONSUMPTION.
Manufactures of wool.
Pkgs. Value.
 $\begin{array}{llllllll}\text { Leath gloves. } 17 & \$ 18,072 & \begin{array}{lllll}\text { Embroideri's. } & 33 & 16,817 & \text { Feath \& flow. } 60 & 8,152 \\ \text { Kid gloves... } & 8 & 11.910 & \text { Millinery..... } & 3\end{array} & 334 & \text { Susp \& elast. } & 3 & 2,117\end{array}$
 Clothing.... 44, $\quad=\quad$ WITHDRAWN FROM WAREHOUSE.

MANUPACTURES OF WOOL
 Total............................................................. 64 \$24,664 manufactures of shlk.

 manufactures of flax.
Linens....... 246 \$60,061 Handkfs..... 1. 1,448 Thread....... 28.


ENTERED FOR WAREHOUSING.
manUfactures of wool.
 $\begin{array}{llllll}\text { Carpeting.... } & 17 & \underset{3}{2,909} & \text { Worst'd yarn } & 6 & 747 \\ \text { Shawls....... } & 10 & 3,651 & \text { Braids \&bds. } & 1 & 296 \\ \text { Total...... } 162 & \text { \$55,698 }\end{array}$

 MANUFACTURES OF SILK
Silks......... 24 \$ $\$ \underset{1,350}{1,155}$ Laces........ 4 4,688 Silk \& cotton. 3 1,998


Linens..
ManuFACTURES OF PLAX
Straw goods MISCELLANEOUS.

## THE CATTLE MARKET.

The market for beef cattle opened on Monday morning with a supply considerably smaller than last week, but of an improved quality. Holders, as a general thing, demanded an advance.
On Tuesday less than 200 head were received, and pretty much all sold-the market closing at last week's figures, and not very firm. We quote the best at $16 \frac{1}{2}$ to $16 \frac{8}{4} \mathrm{c}$; a few very fine at 17 c. ; fair to prime, $12 \frac{1}{2}$ to $15 \frac{1}{2} c .$, and inferior to common, 8 to 11 c .; average of all sales aboutt 13 tc .
The receipts for the week are 5,268 beeves, 122 cows and calves. 1,136 veals, 23,600 sheep and lambs; and 13,648 swine; showing a decrease of 792 beeves, 17 cows, 16 veals, and an increase of 2,075 sheep and lambs, and 4,926 swine.

## PRICES CURRENT．

## WHOLESALE．

All goods deposited in public stores or bonded Warhonses must be withdrawn therefrom，or the
duties thereon paid within one year from the date of duties thereon paid within one year from the date of the owner for exportation to Foreign Countries，or may be transhipped to any port of the Pacific，or West－ ern Coast of the United states，at any time before the expiration of three years from the date of the original
importation，such goords on arrival at a Parific or importation，such goods on arrival as a Paciac or 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 chandise upon which duties have been paid may re－ main in warchouse in custody of the officers of the ustoms at the expense and risk of the owners of said merchandise，and if exported directly from sald cus－ entitled to return duties，proper evidence of such merchandise having been landed abroad to be furnish－ ed to the collector by the importer，one per centum of said duties to be retained by tae Government． inating duty of 10 per cent．ad val．is levied on all omports under flags that have no reciprocal treaties with the United Slates．
On all goods，wares，and merchandise，of the
growth or produce of Countries East of the Cape of growth or produce of Countries East of the Cape of
Good Hope，when imported from places this side of the Cape of Good Hope，$a$ duty of 10 por cent．ad val．is levied in addition to the duties imposed on any such articles when imported directly from the place or places
of their growth or production；Ravo Cotton and Ravo of their growt
Silk excepted．

## The ton in all cases to be 2，240 it

Ashes－Duty： 15 qsent ad val．Produce of

Anchors－Duty： $2 \frac{1}{4}$ cents $\%$ 献．
Or 209 ib and upward ．．．．．．．．78 ib 11 （a）
Heeswax－Duty， 20 \％cent ad val．
American yellow．．．．．．．．．．． 88 ib ．．© 50
Bread－Duty， 30 解 cent ad val．

Pilot．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 8 ib Navy．．． | $\bullet$ | ${ }^{5 \frac{1}{2}}$ |
| :--- | :--- | :--- |
| 9 |  |
|  | 14 |

Breadstuffs－See special report．
Bristles－Duty， 15 cents；hogs hair， 1 \％it ．
American，gray and white．．．解 to 45 ＠ 200
Butter and Cheese．－Duty： 4 cents．Pro
duce of British North Aneican Provinces，free．
Butter has been in better demand duringthe week．
The State daries are firm and a little higherfor home consumption and the California trade．Western but ter，chiefly for export，is in moderate demand．Cheese is moderately active at a slightadvance．We quot：： Butter－

| Butter－ |  |  |
| :---: | :---: | :---: |
| Orange \＆Sussex－fr．pails．\％f to | 40 ＠ | 45 |
| Half－arkin tubs．．．．．．．．．．．．．．．．． | 34 ＠ | 40 |
| Welch tubs． | 32 © | 36 |
| Firkins，New York State | 34 ＠ | 38 |
| Firkins，Western | 27 ＠ | 32 |
| Grease，Butter ． | 15 ＠ | 16 |
| Westgrn，common | 23 | 27 |
| Cheese－ |  |  |
| Factory made dairies | 151（a） | 167 |
| Farm dairies | 14 ＠ | 16 |
| do do commo | 12＠ | 13 |
| English dairy． | 13 © | 14 |
| Vermont dairy | 12 ＠ | 16 |

Candlles－Duty，tallow， $2 \frac{1}{2}$ ；spermac
；stearine and adaunantine， 5 cents
耳
8perm．
8perm，patent，．．．．．．．．．．．．．．．．．．郵 io
Refned sperm，city
Adamant

Cement－Rosendale．．．．．．．．．．．$\%$ b bl | $\cdots$ | $@$ | 40 |
| ---: | ---: | ---: |
| $\ddot{85}$ | $@$ | 50 |
| 30 | $@$ | 40 |
| 26 | $@$ | 81 |
| 6 |  | 27 |


One inch and upward ．．．．．．．．8 in 9 ＠

Coal－Duty，bituminous，$\$ 125 \%$ ton of 28 bushels， | 80 10 to the bushel；other than bituminous， 40 cents |
| :--- |
| 828 bushels of 80 it |
| 名 |

Liverpool Orrel．．． fip $^{\text {ton of } 2,240 \text { in }}$
Nova Scotia
Cocoa－Duty， 3 cents \％ 1 tb ．
Caracas ．．．．（gold）．（in bond）．．\％8 io
Maracaibo．（gold）．．do ．．．．．
uayaquil（gold）．do
$\begin{array}{lll}30 & & 35 \\ 55 & @ & 60 \\ 18 & @ & 20\end{array}$
Coffee－Duty：When imported direct in Ameri－ orn or equalized vessels from the place of its growth or production；also，the growth of countries this side
the Cape of Good Hope when imported indirectly in the Cape of Good Hope when imported indirectly in 10 \％cent ad valoremin addition．

## There is a sli eess generally．

Rio，prime，duty paid ．．．．．．．．gold do good．
do gair．
do ordin
do fair to gry．．．．．．．．．．．
ava，mats and bags
Native Ceylon
Maracajbo
Cepper－Duty，pig，bar，and ingot， 21 ；old copper，

2 cents $\%$ ID；manufactured， $30 \%$ cent ad val．；sheath－ ing copper and yellow metal，in sheets 42 inches long
and 14 inches wide，weighing $14 @ 34$ oz．\％square and 14 inches wide，weighing
foot， $3 \frac{1}{2}$ cents $\%$ th．All cash．
Sheathing，new．．．．．．．．．．．．．．क it
Sheathing，yellow
Bolts．．．
Braziers
Braziers．
Cordace－Duty，tarred，3；untarred Manila，21． Manila，Amed， $3 \frac{1}{4}$ cents 9 解．
Tarred Russia．．．
Tarred Anierican
Corks－Duty， 50 \％cent ad val
Regular，quarts．．．．．．．．．．．．${ }^{\text {\％}}$ g gross
Short Tapers．
Mineral
Phial．

## Cotton－See special report．

Drugs and Dyes－Duty，Alcohol， 40 cents $\theta_{8}$ gallon；Aloes， 6 cents $\}$ Antimony，Crude and Regulus， 10 ；Arrowroot， 30 \％ cent ad val．；Balsam Capivi，29；Balsam Toln， 30 ； Balsam val．Bi Carb．cents © do；Calisaya Bark， 30 然 cent ad Fal ；Bleaching Powder， 30 cents 28100 to $:$ Ref Borax， 10 cents ${ }^{\circ}$ 据；Crude Brimstone，$\$ 6$ ；Rol Brimstone，$\$ 10$ for ton；Flor Sulphur，$\$ 2048$ ton，and 15 \％centad val．；Crude amphor，30；Refined Cam－
 Castor Oil，$\$ 1$ ．${ }^{\circ}$ g gallon；Chlorate Potash， 6 ；Caustic Soda， $1 \frac{1}{2}$ ；Citric Acid， 10 ；Copperas，$\frac{1}{8}$ ；Crcam Tartar， 10；Cubebs， 10 cents 9 解；Cutch， $10 ;$ Chamomile
 boge， 10 解 cent．；Ginseng， 20 ；Gum Arabic， 20 解 cent ad val．；Gum Benzoin，Gum Kowrie，and Gum Damar， 10 cents per ib；Gum Myrrh，Gum Senegal， Gum Geeda and Gum Tragacanth， 20 \％cent ad val．； Jalap， 50 ；Lic．Paste， 10 ；Manna， 25 ；Oil Anis Oil Lemon，and Oil Orange， 50 cents；Oil Cassia and Oil
 phorus， 20 解 cent ad val．；Pruss．Potash，Yellow， 5 ； \％cent ad val．；Sal Leratus， $1 \frac{1}{2}$ cents $\%$ if $\frac{1}{2}$ cent H ；；Sarsaparilla and Senna， 21 ＇fo cent ad
val．；Shell Lac， 10 ；Eoda Ash，$\frac{1}{2} ;$ Sugar Lead， 20 cents Pbin；Sulph．Quinine， 45 \＆cent ad val．；Sulph．Mor－
 cent ad val．；Etherial Preparations and Extracts，\％1 articles under this head are now sold for cash．（All articles und
nominal．）
Acid，Citric
Alcohol．．．．
Aloes，Socotrine．
Alum．
Annato，fair to prime．
Antimony，Regulus of
Argols，Red．
Argols，Refined Arsenic，Powdered
Assafoetida．
Balsam Capivi
Balsam Tolu
Balsam Tolu．．
Bark，Calisaya．
Berries，Persian．．．
Ri Carb．Soda，Newcastle．．．．．．．．．．．．． gol） Bi Chromate Potash． Leon，bags－African，sierra Bird Peppers－Zanzibar．
Bleaching Powder Bleaching Powder．
Borax，Refined．．．．．
Borax，Refined．．．
Brimstone，crude．．．．．．．．．． Brimstone，Flor Sulphur．．．．．
Camphor，Crude，（in bond）
Camphor，Crude，（in bond）
Camphor，Refined．．．．．．．．．
Camphor，Refined．
Cantharides ．．．．．．．．．．．．．．．．．．．．．．
Cardamoms，Malabar．．．．．．．．．．．．．．．．．．．．．．．galion
Castor Oil，City ．．．．．．．．．．．ib
Chamomile Flowers．．．．．．． Chamomile Flowers Caustic Sodash． Cobalt，Crystals Cochineal，Honduras kegs． Cochinea，Honduras．
Cochineal，Mexican．
Copperas，American． （gold）
in tos
（ （gold） Cream Tartar，prime ．（gold） Cubebs
Cuttlefish Bone
Epsom Salts．．
Extract Logwood
Flowers，Benzoin．．．．．．．．．．．．．．．．．．．．．．．oz，
Folia，Buchu．
Gambier．
bales
. qip $^{\text {Do }}$
Gamboge

Ginseng，Southern and Western
Gum Arabic，Sorts
Gum Benzoin．
（gold）
Gum Copal Cow
Gum Gedda．
Gum Myrrh，
Gum，Myrrh，Turkey
Gum Senegal ：．．．．．．．
Gum Tragacanth，white fiakey．．．


菏 gail．
 （gash）
（gold） （gold）

320
$\quad 25$

No：


$60 \begin{gathered}31 \\ 00\end{gathered}$
28
40
$3 i$
00

| Iodine，Resublimed | 550 |
| :---: | :---: |
| Ipecacuanna，Brazil． |  |
| Jalap． | 00 |
| Lar Dye．good and fin | 40 |
| Lic．s lee Paste，Calabria | 45 |
| Liccorice，Paste，Sicily． | 23 |
| Licorice Paste，Spanish So | 35 |
| Licorice Paste，Greek | 30 |
| Madder，Dutch．．．．．．．．．．．．．．．（gold） | 9 |
| Madder，French，E．X．F．F．do | 9 |
| Manna，large flake． | 100 |
| Manna，small flake |  |
| Manna，Sorts |  |
| Nutgalls Blue Aleppo | 0 |
| Oil Anise | 275 |
| Oil＇Cassia． | 500 |
| Oil Bergamot |  |
| Oil Lemon | 550 |
| Oil Peppermint，pure ．．．．．．．（cash） | 500 |
| Opinm，Turkey ．．．．．．．．．．．．（gold） | 600 |
| Oxalic Acid． |  |
| Phosphorus． | 100 |
| Prussiate Potash | 39 |
|  | 53 |
| Rhubarb，China | 500 |
| Rose Leaves | 125 |
| Salaratus ．．．．．．．．．．．．．．．．．．（cash） |  |
| Sal Ammoniac，Refined．．．．．（gold） | 0 |
| Sal Soda．Newcastle ．．．．．．（gold）． | 4 |
| Sarsaparilla，Hond | 40 |
| Sarsaparilla，Mex | 25 |
| Seed，Anfse．．．．．．．．．．．．．．．． \％f $_{\text {tb }}$ | 24 |
| do Canary ．．．．．．．．．．． 78 bush． | 400 |
| do Hemp | 225 |
| do Caraway ．．．．．．．．．．．．．．¢ © it | 17 |
| do Coriander．．． |  |
| do Mustard，brown，Trieste |  |
| do do California，brown． |  |
| do do＂English，white |  |
| Seneca Root． | 75 |
| Senna，Alexandria | 24 |
| Senna，East India | 18 |
| Shell Lac | 50 |
| Soda Ash（80 \％cent）．．．．．．．．．．gold） | 275 |
| Sugar Lead，White． | 39 |
| Sugar Lead，Brown |  |
| Sulphate Quinine，Am．．．．．．${ }^{\text {F }}$ \％oz． |  |
| Eulphate Morphine． | 810 |
| Tartaric Acid．．．．．（gold）．．．．$\%$ \％to |  |
| Verdigris，dry and extra dry（gold） | 29 |
| Vitriol，Blue． | 13 |
| $\mathbf{k}-$ |  |



Duck－Duty， 30 \＆cent ad val Ravens，Heavy．

1600
2600
20


Dye Woods－Duty free．


Feathers－Duty： $30 \mathfrak{\notin}$ cent ad val Prime Western．．．．．．．．．．．．．．．f ib ib ．． 77 ＠
do Tennessee
Fish－Duty，Mackerel，\＄2；Herrings，\＄1；Salmon， Pickled，smoked，or Dried，in smaller pkgs．than bar－ rels， 5 cents 8100 It ．Produce of the British North
Americon Colonies，pres．
The fish market has been firm during the week，with
a further advance in prices．Mackerel has been acti
Dry Cod．．．．．．．
 Pry scaled cod．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． Mackerel，No． 2
$7 \ddot{50}$
1500
1300
Salmon，Pickled ．．．
 Herring，No． $1 .$.
Herring，pickled

$$
\begin{aligned}
& \text { Flax-Duty: } \$ 15 \text { \% ton. } \% 8 \text { in } 15 \text { @ } 20 \\
& \text { Fruil-Duty: Raisins, Currants, Figs, Plums and }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Fruit-Duty : Raisins, Currants, Figs, Plums and } \\
& \text { Prunes, } ; \text { Shelled Almonds, } 10 ; \text { Almonds, } ; \text { other } \\
& \text { nuts, } 2 ; \text { Dates, } 2 ; \text { Pea Nuts, } 1 ; \text { Shelled do.1t. Filbers }
\end{aligned}
$$

$$
\begin{aligned}
& \text { nuts, 2; Dates, 2; Pea Nuts, 1; Shelled do, 1l, Filbers } \\
& \text { and Walnuts, } 3 \text { cents \% } \ddagger \text {; Sardines, } 50 \text {; Preserved } \\
& \text { Ginger, } 50 \text {; Green Fruits, } 25 \text { \& cent ad val. }
\end{aligned}
$$

$\begin{array}{cc}\text { do } & \stackrel{S}{8} \\ \text { do } & \underset{S}{8}\end{array}$

| do |
| :---: |
| $\begin{array}{c}\text { dardines } \\ \text { do } \\ \text { do }\end{array}$ |

do
Figs，
Brazil Nurna．

Filberts，Sicily．
Walnuts，
Walnuts，Frenc
N．State Apples
Blackberries．．．．．．
Black Raspberries
Pared Peaches．．
Unpealed do
Furg and Sking－Daty， 10 Prurg and．Skime－Duty， 10 q．cent ad．val．
Prevert of the British North American Proviaces，



## Indigo-Duty frer




The market has been much exeited during the week Pig, Scotch, Best,No 1(cash $\%$ ton Pig, American, No. $1 . . . . . . . . . . . . .{ }^{\text {B }}$ )
Bar Swedes, assorted sizes.


 Scroll, .................. | Band ${ }^{\text {Hors }} \mathrm{Sho}$ |
| :--- |

 Nail Rod... Sheet, Russia. Sheet, Engle, Double....... Trable. do American....................

## East India, Prime

 East India, Billiard Bail...... African, West Coast, Prime. African, Scrivellos, West Coast..Laths-Duty, 20 \# cent ad val. Eastern.....................8 M ... @ 250
 Galens 100 Galena. German. English. Bar............
Pipe and Sheot. $\qquad$
$\qquad$

Leather-Duty: sole 35, upper 30 f8 cent ad val.
There is a fair demand for oak and hemlock, and prices have fur
prime grades.
Oak, (slanghter,) light.........ซ it do middle


middle, Orinoco, et
light, California,...
heavy, R. Grande \& B. ?

do heavy, Orinoco, etc
do good damaged
do
poor damaged. ..................
upper, in rough, slaughter.
oak, upper, in rough, slaughter...
Lime-Duty: 10 解 wonc ad vai,

Lumber, Woods, Staves, Etc.-Duty Rosewood and Cedar, FBre. Lumber and Timber of all kinds, unmanafactured, product of the Britioh



 $\begin{array}{lll}00 & @ \\ 50 & (@ \\ 75 & @ \\ 5 & @ & 2\end{array}$

- 250 ts Olive, 13 bottle baskets do in casks...
Palm, (duty paid) Palm, (duty paid) do refined wint Sperm, crude
do witer
do winter, bleached....
Lard oil .............
Red oits.
Parafine, $28-30$ gr. deodorized.
litharge, dry-Duty: on white lead, red lead, and white and whiting, 1 cent in oil, 3 cents \% dry to; Paris
\% 100 Ib: oxides of zine 56 cents

 2.5 \% cent ad val.; white chalk, $\$ 10$ \% $\%$ ton.

Lith
Lea
do
do
Zin
do
Och
do
Spa
Pari
do
wo
Lead, red, A merican................i
do white, American, pure, in oil
do whit,
do white, American, pure, dry.
Zinc, white, American, dry, No. N .
do white, American, No.
 Whiting, A American.

## Petroleum－Daty：crude， 20 cents；refined， 40

 onts \％galionCrude， 40 ＠${ }^{\text {Refined，free }} 47$ gravity ．．\％gall． do in bond Naptha，refined

Plaster Paris－D 20 \％cent ad val．
 Calcined，eastern
Calcined，city mills．
Provisions－Daty：cheese and butter， 4 cents；笋 in．Produce of the British North An orican Pro－
ransactions have been limited but the market closes more quiet．Beef is more steady but prices remain as last week．Lard has been in moderate demand， closing firm．
Beef，plain mess．．．．．．．．．． \％ bbl．
do mess，extre，
do prime mess．
do India mess．
do prime mess．．．
do mess，Western................
do prime，West＇n，（old and new）．
Lard，in bbls．．．．．．．．．．．．．．．．．．．．．．．．．．．．ib
Hams，pickled．
shoulders，pickled
do dry salted．
Reags－（Domestic）．
8econds．．．．
Oity colored
Canvas ．．．．．
Rice－Duty：cleaned 21 cents of th．；paddy 10 cents，and uncleaned 2 cents $\%$ tb．

Salt－Dity：sack， 24 cents fo 100 ；bulk， 18


$\begin{array}{ll}\text { do } & \text { fine，Worthington＇s．．．．．} \\ \text { do } & \text { fine，Jeffreys \＆Darcy＇s } \\ \text { do } & \text { fine }\end{array}$
$\stackrel{\text { do }}{\text { Onondag }}$
do
solar coarse
F．F． do
do
do
$\ldots$

Saltuetre－
 Refned，pure．．．．．．．．．．．．．．．．．？if

Seeds－Duty：linseed， 16 cents；hemp，$\frac{1}{8}$ cent $\%$ ；canary， 81 30 \％cent ad val．

Shot－Duty：21 cents 78 Ib ．
Drop and Buck．．．．．．．．．．．．．．．．f ib 13 ＠ 14
Silk－Daty：free．All thrown silk． 35 f\％cent．
 Taysaams，superior，No． 1 ＠ $2 \ldots .1150$＠${ }^{\text {do }}$＠ 1200 Canton，re－reeled，No． 1 ＠ $2 . . .$. ． 1250 ＠ 1825
Japan，superior
do No． 1 ＠
$1250 @ 1350$

Soap－Duty： 1 cent $\%$ Ib，and 25 \％cent ad val
Oastile．．．．．．．．．．．．．．．．．．．．．．．．． $\begin{gathered}\text { \％In．} 19 \text {（8）} 20\end{gathered}$
Spelter－Duty：in pigs，bars，and plates，$\$ 150$ \％
Plates，foreign． $\qquad$ ． F Ib
Spices－Duty：mace， 40 cents． cassia and cloves， $20 ;$ pepper and pimento， 15 ；and Cassia，in mats．
Cassia，in mats．．．．．．．．．．．
Mace ．．．．．．．．．．．．．．．．．．．．．．．．
Mace．．．．
Pepper，．．．．．．．．．．．．．．
ther liquors，$\$ 2.50$ ：
Brandy，Jules Robin．．．．．．．．（gold）
do
Otard，Dapay \＆Co．．（gold）
Otard，Dapuy \＆Co．（gold）
Pinet，Castil．\＆Co．（gold）
Renant \＆Co．．．．．．（gold）
Leger Freres．．．．．（gold）
Henpenay．．．．．．．．．．（gold）
$\begin{array}{ll}\text { Leger Freres．．．．．．．（gold）} & 500 \\ \text { Henpensy } . . . . . . . . .(g o l d) ~ & 500\end{array}$


$\begin{array}{rrr}88 & @ & 90 \\ 20 & @ & 25 \\ 130 & 132\end{array}$

## 

> Brandy，J．\＆F．Martell．．．．．（gold）
do
Marett \＆Co．．．．．．（gold） B th or under，${ }^{\frac{1}{4}}$ ：bars and ingots，valued at 7 cents ${ }^{\text {coic }}$
 cent ad val．
 American，spring
Sugar－Duty：on raw or brown sugar，not above No． 12 Dutch standard， 8 ；on white or clayed，above
No． 12 and not above No． 15 Dutch standard，not refin ed， $3 \frac{1}{2}$ ；above 15 and not over 20,4 ；on refined， 5 ；and

The demand is active for raw，with an
prices，and more lively market generally． New Orleans ．．．．．．．．．． ．．if Porto Rico
Cuba，Muscovado－
Good refining
Fair to good grocery ．．．．
Havana White．．．．．
do ．Yellow and Brown．
Manila，
Brazil，
Meado．．．
Crushe．．．．．
Ground．
Ground.......$~$
Whit coffee， $\qquad$
Sumac－Duty： 10 \％cent ad val．
Sicily．．．．．．．．．．．．．．．．．．．． ．\＆ton 11000 a 17500 Tallow－Duty： 1 cent \％8 Ib．Product of the
British North American Provinces，free． British North American Provinces，free．
American，prime，country and city
$\underset{\&}{\mathrm{f}} \mathrm{D}$ ．．．．．．．．．．．．．．．．．．．．．．．．．
Tea－Duty： 25 cents per ib
Hyson，Common to fair
do
Snperior to fine
141＠ 15
do Ex fine to finest
$\begin{array}{llll}1 & 10 \\ 1 & 40 \\ 1 & 55 & 1 & 25 \\ @ & 1 & 50 \\ 6\end{array}$
Young Hyson，Canton made ．．．．．．
$\begin{array}{cc}\text { do } & \text { Sommon to fair ．} \\ \text { do } & \text { Experior to fine fo finest ．．}\end{array}$
Gunpowder \＆Imperial，Canto

 do do Sup＇r to fine．
do do Exf．to flinest
Oolong，Common to fair．．．．．．．．．． do Superior to fine
Souchong \＆Congou，Com．to fair． $\begin{array}{lll}\text { do do Sup＇r to fine．} \\ \text { do } & \text { do } & \text { Exf to finest }\end{array}$ $\stackrel{\text { do }}{\text { Orange Pecco，}} \stackrel{\text { do }}{\text { Common to fine．．}}$ Tin－－Duty：pig，bars，and block， 15 \％cent ad val．
Plate and sheets and terne plates， $2 \frac{1}{\frac{1}{2}}$ cents $\frac{\mathrm{D}}{\mathrm{D}}$ ．



## factured， 50 cents 88 ib．

The market is moderately active at last week＇s quo－ tations．Virginia tobaccos are now arriving

## Virginia．

Mason Connty
Cuba．．
Yara
Havan

$\begin{array}{cc}@ & 11 \\ @ & 9 \\ @ & 8 \\ @ & 8 \\ @ & 8 \\ @ & 4 \\ @ & 4 \\ @ & 4 \\ @ & 4 \\ @ & 4 \\ @ & 4 \\ @ & 4 \\ @ & 4 \\ @ & 4 \\ @ & 9 \\ @ & 7 \\ @ & 7 \\ @ & 4 \\ @ & 9 \\ @ & 8 \\ @ & 25 \\ @ & 15 \\ @ & 8 \\ @ & 3 \\ @ & 3 \\ @ & 3 \\ @ & 12 \\ @ & 2 \\ @ & 2 \\ @ & 2 \\ @ & 3 \\ @ & 3 \\ @ & 3 \\ @ & 2 \\ @ & 2 \\ @ & 2 \\ @ & 1\end{array}$



## val．



Wines－Duty：value set over 50 cents $\%$ gallon 20 cents $\%$ gallon and $25 \%$ cent ad valorem；over 50
 ad valorem
cent ad val．

| $6 @$ |
| :--- |
| 4 |
| $60 @$ |
| 50 |
| 40 |
| 40 |
| 40 |
| 60 |
| 80 |
| 60 |
| 60 |
| 55 |
| 40 |
| 40 |
| 40 |



|  | 800 |  |
| :---: | :---: | :---: |
| Sherry， 48 gall．．．．．．．．．．．．．．．．．．．．．ald） | 800 |  |
| do Cette．．．．．．．．．．．．．．（gold） | 100 |  |
| do Colli．．．．．．．．．．．．．．．．（gold） | 115 |  |
| Port．．．．．．．．．．．．．．．．．．（gold） | 200 | （a） |
| do Spanish．．．．．．．．．．．．．．．．（gold） | 100 |  |
| do Burgundy．．．．．．．．．．．．．． （gold） | 115 |  |
| do pure juice ．．．．．．．．．．．．．．．． （gold） | 225 |  |
| Sicily ，．．．．．．．．．．．．．．．．．．．．（gold） | 150 |  |
| Maderia．．．．．．．．．．．．．．．．．．（gold） | 800 |  |
| do Marseille．．．．．．．．．．．．．（gold） | 100 |  |
| Malaga，dry ．．．．．．．．．．．．．．．．（gold） | 110 |  |
| do sweet．．．．．．．．．．．．．．（gold） | 120 |  |
| Claret，in casks of 60 galis．．．（gold） | 8500 |  |
| do in cases | 290 |  |
| Champagne，Piper，Heidseick（gold） | 2000 |  |
| do Widow Clicquot．．（gold） | 2450 |  |
| \％ire－buty：No． 0 to 18，uncovered，$\$ 2$ to $\$ 350$ |  |  |
| ） 0 to 18 | 25 \％ | ct． |
| No． 19 to 3 | 35 \％ct．off list． |  |
| Telegraph，No． 7 to 11 Plain．\％ |  | ． |
| $12$ |  |  |

cents 98 in ；over 12 and not more trian 24, f cents；
over 24 and not over 82,10 ，and 10 解 cent ad valorem over 24 and not over 12, and 10 cents cent ad valorem；on
over 82,12,
the skin， $20 \%$ cent ad val．Produce of the British North American Provinces，free．
The wool market has been quiet during the week
with considerable in been well maintained，especiaily for domestic Heeces． The convention of wool growers just heidat Philadel－ hia，is expected to give tone to the marke
 Extra，palled．．．．
California，fine，unwashed．．．．．．
do common，unwashed． Peruvian，nnwashed．．．．．．．
Chilian Merino，unwashed Valparaiso，unwashed． S．American Merino，unwashed
do
Mestizo，unwashed do common，unwashed
do Entre Rios，washed Entre Rios，washed
Creole，unwashed．
Cordova，washed．
Cape Good Hope，unwashed．
East India，washed ．．．．．．．． East India，washed
African，unwashed
do washed．．．
Texas ．．．．．．．．．．．．．．
Syrian，wnwashed．
Zinc－Duty：pig or block，$\$ 150 \% 100 \mathrm{ib}$ ；sheet
$2 \frac{1}{4}$ cents $\begin{aligned} & \text { \％} \mathrm{B} \text { ．}\end{aligned}$ ．
Sheet．．．．．．．．．．
Freights
To Lrverpon

| To Liverpool： | s．d．s．${ }^{\text {d．}}$ |
| :---: | :---: |
| Cotton ．．．．．．．．．．．．．．．．．．．．． \％f $_{\text {\％}}$ tb | ．．＠${ }^{16}$ |
| Flour．．．．．．．．．．．．．．．．．．．．．． 88 bbl． | ．．＠ 16 |
| Petroleum ．．．．．．．．．．．．．．．．．．．．．． | ．．＠ |
| Heavy goods．．．．．．．．．．．．．．． \％ton | $\cdots{ }^{\text {® }}$－ 17 |
| Corn，bulk and bags．．．．．．．\％bush． | （a） 51 |
| Wheat，bulk and bags．．． | ＠ |
| Beef．．．．．．．．．．．．．．．．．．．．．． ． \％tce | ＠ |
| Pork ．．．．．．．．．．．．．．．．．． ＇f bbl． | （3） |
| To Lond <br> Heavy good | ．＠ 176 |
| Oil．． | $20 . .{ }^{\text {a }}$ 25 |
| Flour ．．．．．．．．．．．．．．．．．．．．．． 4 \％bbl． | （0） 2 |
| Petroleum | 56 ＠ |
| Beef．．．．．．．．．．．．．．．．．．． 数 tce． | ．．＠ |
| Pork．．．．．．．．．．．．．．．．．．． \％bbl．$^{\text {P }}$ | $\otimes^{2} 2$ |
| Wheat．．．．．．．．．．．．．．．．．${ }^{\text {最 }{ }^{\text {b }} \text { bush．}}$ | ＠ |
| Corn |  |
| To Glabgow ： |  |
| Flour．．．．．．．．．．．．．．．．．．．． 88 bbl． | ＠ |
| Wheat．．．．．．．$\ldots$ ．．．．．．．\％bush． | ＠ |
| Corn，bulk and bag | ${ }_{3}^{4} 5$ |
| Heavy goods．．．．．．．．．．．．．．．${ }_{\text {\％}}^{\text {\％}}$ ton | $\cdots$＠ 17 |
| Oil | $20 . .18$ |
| Beof．．．．．．．．．．．．．．．．．．．．．．．．ip tce． | 4. ＠ |
| Pork．．．．．．．．．．．．．．．．．．．．．． \＆f bbl． | $3 \ldots$ |
| To | 3 |
| Hops | ＠ |
| Beef and pork．．．．．．．．．．．．．． \％$_{\text {g }} \mathrm{bbl}$ ． | 1．．＠ |
| Measurement goods ．．．．．．．．${ }^{\text {m }}$ \％ton | $10 \cdot{ }^{(1)}$ |
| Wheat，in shipper＇s bags．．\％\％bush． | ＠ |
| Flour．．．．．．．．．．．．．．．．．．．．． 88 bbl． | $\cdots{ }^{\text {® }}$ |
| Petrolenm．．．．．．．．．．．．．．．．．．．．． | $\cdots \stackrel{\text { a }}{\square}$ |
| Lard，tallow，cut meats，etc \％f ton Ashes，pot and pearl． |  |
| To MELBOURNE（Br，ves），\％foot |  |

## Che Railway flanitor．

Railroad Speed－England vs．United States．－Nothing more forcibly illustrates the superior condition and solid structure of the English railways than the speed of some of the mail trains． The night mail from Euston Square station，London，to Perth，in Scotland，performs the journey－ 451 miles－in eleven hours and a half，or at the rate of forty miles an hour，including stoppages． The mail between New York and Washington－229 miles－goes through in from eleven to twelve hours，being aoout half the speed of the English mails．It is evident that neither speed nor safety can be expected upon our railroads until they are rebuilt in a solid and enduring manner；many of the accidents occurring being the result of their bad condition．
St．Paul and Winona Railroad．－The St．Paul Pioneer learns from Hon．Edmund Rice，that while in England，he effected arrange． ments whereby the construction of the St．Paul and Winona Rail－ road will be commenced immediately，and pushed to completion next summer．The ground will be broken as soon as working par－ ties can be organized，and it is hoped that ten or twenty miles will be graded this season．
The French Project for a Telegraph to America．－The Nord says ：－－＇The failure of the Great Eastern has not discouraged the shareholders of the Transatlantic Cable Company，or the new French Company which has obtained permission to lay down a cable between France and the United States．M．Alberto Biles－ trine has undertaken this enterprise at his own risk．But this time the company does not intend to submerge a cable for any enormous distance，as there will be intermediate stations．
The following is the track at present contemplated：－From Paris to Lisbon，and thence to Cape St．Vincent，by land；from this last place to the Canary Islands along the coast of Morocco；
from the Canary Islands to Cape Verd，along the African coast； with stations at St．Louis（Senegal）and at Goree ；from Cape Verd to Cape St．Roque，on the coast of Brazil，a distance of less than one－half that of the cable intended to be laid by the Great Eastern；from Cape St．Roque to Cayenne，along the American coast，and from Cayenne to New Orleans by the coast，or probably by cables connecting the principal West India Islands．The enter－ prise is more easily practicable than that conceived in England．

The only difficulty will be to secure the preservation of the line on the African Coast，and that security may be obtained by means of guard stations．The Company will have a concession for one hundred years，and the French Government will abandon the right of making any other concession during that time．A subvention of four million of francs，payable by installments，will be granted when the company shall have obtained the authorization from all the Governments over whose territory the electric cable is to pass． The electric communication between Paris and the Canary Islands is to be completed within three years，and the whole line within five．

Railroads in Mexico．－It is stated that several lines are being vigorously pushed forward in Mexico．The Government has just conceded to M．Arnoux the privilege of establishing in certain streets of the capital and on some roads leading to neighboring villages， railways after the American system．The works of a great line from Vera Cruz to Mexico are advancing rapidly．The English Com－ pany which has a concession of this undertaking bas concluded an arrangement with French engineers for the execution of a very dif－ ficult section，that to Orizaba．There are 600 workmen employed on one point，Maltrata．

Milwaukee and Prairie du Chien Railroad．－Eleven miles additional of this road are completed，and by this time，probably，in operation．

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\sim$ Chicago and Alton－ |  |  |  | $\text { Chicago \& Northwestern. }-$ |  |  |  | Chicago and Rock Island．－ |  |  |  | －Clevelan 1863. | d and Pittsburg． |  |
| $\stackrel{1863.3}{ }$ | （281 m．） | （281 |  |  |  |  |  | 1863. | 1864. <br> （182 m．） | （182 m ． |  |  |  | 1865. $(204 \mathrm{~m}$. |
| 09，850 | \＄100，991 | \＄261，9 |  | \＄232，208 | \＄273，876 | \＄53 | ， | \＄140，024 | \＄158，735 | \＄305，5 | Jan．．． | \＄123，808 | \＄139，414 |  |
| 101，355 | 154，418 | ． 2285,583 | Feb | 202，321 | 317，839 | 488， | Feb | 130，225 | 175，482 |  | Feb．．． | 115，394 | 170，879 | 80，048 |
| 104，372 | 195，803 | 288，159． | Mar．． | 221，709 | 390，355 | 506 ， | Mar | 122，512 | 243，150 | 289，40 | Mar．．． | 135211 | 202，857 |  |
| 122，08 | 162，723 | 263，14 | April．． | 240,051 | 371，461 | 467 ， | pril | 126，798 | 185，013 | 186，17 | April．： | 140，952 | 193，919 |  |
| 132，30 | 178，709 | 3142 | Ma | 280，209 |  |  |  | 144， | 198，679 | 227,2 | － | 152，662 | 203，514 | 215，568 |
| － 145 | ${ }^{2066}$ | ${ }_{315,9}^{343,9}$ | Ju | $359,8,8$ 275,50 | ${ }_{482} 56$ | 727.1 | un | 170， | － 243,178 | ${ }_{232}^{311,72}$ | June．． | － | 214，533 | 226，047 |
| －149，137 | －296，5 | 391，574． | Aug | 299， | ${ }_{519 ;}$ | 743，359． | Aug | 160，306 | ${ }_{217140}$ | 238，095 | ．．．．ang．．．． | 182，055 | 264，637 | 22，047 |
| 170,0 | 354，5 |  | Sep | 473，186 | 655，364 |  | Sep | 210，729 | 375，800 |  | ．．．．sep．．． | 181，935 |  |  |
| 170，9 | 320，879 |  | Oct | 551，122 | 708，714 |  | Oct | 216，030 | 324，865 |  | ．．．oct | 180，246 | 248，292 |  |
| 156， | 307,803 252,015 |  |  | 435915 | $\begin{array}{r}705,496 \\ 545,943 \\ \hline\end{array}$ |  |  | 196，435 | ${ }^{1336,617}$ |  | Ov | 181，175 | 220，062 |  |
|  | $\underline{202015}$ |  |  |  | 545，943 |  |  | 201，134 | 321，037 |  |  | 180，408 | 21，169 |  |
| 1，673，706 | 2，770，484 |  |  | 975 | 5，902，383 |  | Year | 1，959，267 | 3，095，470 | － | Year | － | 2，512，315 |  |
| ${ }^{1849}$ | Rai |  |  | $\sim$－ Hu | dson Rive |  |  | －Illin | is Central |  |  | Marietta | and C | nati |
| 1863. <br> $21 m$ ．） | 1864. $(724 \mathrm{~m}$. | （724 |  |  | （ 150 m | （ 150 m |  |  | $\begin{gathered} 1864 \\ (708) \end{gathered}$ | 1865. <br> （708 m． |  | 1863. |  | 1865. <br> 251 m ． |
| $\$$ | \＄994，8 | \＄90s， 34 |  | \＄458，953 | \＄501，231 | \＄525，9 | Jan | \＄299，944 | \＄327，900 | \＄546，4 | Jan． | \＄ 38.203 | \＄177，010 | \＄98，112 |
| 839，949 | 934，133 | ，03 | － | 425，047 | 472，240 | 418，711． | Feb | 271，085 | ．416，588 | 522，55 | Feb． | 53，775 | 74，409 |  |
| 956，445 | 1，144，508 | 1，240，626． | Mia | 366，802 | 355，626 | 424，87 | M： | 275,6 | 459，762 | 592,2 | Ma | 60,540 | 89，901 | 3，503 |
| 941，059 | 1，099，507 | 1，472，120． | Apr | 270，676 | 278，540 | 311，5 | 1 | 239，2 | 423，7\％ | 491，29 | Apr | 64，30 | 72，389 | 82，186 |
| 848,783 | 1，072，293 | 1，339，279 | Ma | 244，77 | 81759 | 351， | Mis | 334， | 406,3 | 454,6 | ， | 5 | 83，9 | 73，842 |
| 770,1 | 1，041， | 25，52 | Jur | 202， | 25 | 310，049 | Jun | 407 ， | 510,100 | 590，061． | Jun | 40，7 |  | 10，186 |
|  |  | 2，303． | ．．July | 190，364 | 27372 |  | July | 343，929 | 423，578 | 27，88 | ．．．．uly ．． | 58，70 | 91, |  |
|  | 1，105，3 |  | Aug | 219，561 | 306，595 |  | Aug | 511305 | 640，179 |  | Aug | 52，864 | 94，375 | 112，155 |
| 816,801 | 1，301， | 二 | Sep | 268，100 | ${ }^{361,600}$ |  | Sep | ${ }_{478,576}$ | 799， 236 |  | ．．Sep | 7， 112 | 93，078 |  |
| 5，294 | 1，222，56 |  | ct | 30， 774 | 340,900 |  |  | 496，433 | ${ }_{661,391}^{691}$ |  | Oct | 83，059 | 93，546 |  |
| ，321 | $\begin{aligned} & 1,224,909 \\ & 1,334,217 \end{aligned}$ |  | c． | 29 | 340,738 <br> 507,552 |  |  | 437，6 |  |  |  | 6，764 |  |  |
| 10，469，481 | 13，429，643 | － | ear．． | 3，726，140 | 4，274，556 | － | ear．． | 571，02 | 6，329，447 | － | year ．． | 710,225 | 1，038，165 |  |
| Mic | gan Cent |  |  | ch．So | rth | ndian |  | 1. | rairi | Chien． |  | New | York Ce | al．- |
|  | 18864. |  |  |  |  |  |  |  |  |  |  | 1863. | 186 |  |
|  | （285 |  |  |  |  |  |  |  | 34 |  |  | 56 |  |  |
| \＄242， | \＄252， | \＄300，3 | F |  | \＄256，600 | \＄363，986． | T | \＄67，130 | \＄112，749 | 98，18 | ．Jan | 9，90，2 | 921， |  |
| 236，432 | 348，80 | ＇344，22 | Ma | 257， 2 | 338，454 | ${ }_{413} 3132$ | N | 44,92 | 188，221 | ${ }_{70}$ | ． Ma | S6it | 1，059，028 | 15,610 |
| 238 | 338，276 | 337，240 | Apr | 268，6 | 330，65 | 366，24 |  | 88，17 | 140，418 | 106，6 | A | 911， | 1，105，664 | 1，300，000 |
| 236， | 271， | 401，45 | Ma | 264 | 267，12 | 353，19 |  | 106， |  | 146，943． | ．．．Ma | 839 |  | ，204，435 |
| 206,2 |  |  | Jun | 241,2 | 315，2 | 402，122 | J | 111， |  | ，83 | ．June．． |  |  |  |
| ${ }^{193}$ | 263 | 329，10 | July | 188， 145 | 279，129 | 309 | 促 | 71,5 | 139，547 |  | ．．．July | 818， | 1，055，793 |  |
| 2 | 346，781 | 413，501． | Aug | 238，012 | 355，264 | 4，706． | Aug |  | 113，399 | － | ．．．Aus |  | 1，273，117 |  |
|  | 408，4 |  | Sep | 308,1 | 402,219 |  | Sep | 155，417 | 168，218 |  | ．．．．Sep | 1，079，5 | 1，450，076 |  |
|  | 410，802 |  | oct | 375，567 | 407，107 |  | oct．．．． | 205，055 | 178，526 |  | Oc | 1，041，522 | 1，194，435 |  |
| 339,794 306186 | 405，510 | －． | N | 332，360 | 448，934 |  | Nov．．． | 138，342 | 149，099 |  | No | 1，045，401 | 1，157，818 |  |
| 306，186 | 376，470 |  |  | 348，048 | 411，806 |  |  | 112，913 | 117，013 |  |  | 1，157，818 | 1，139，902 |  |
| 3，168，065 | 3，970，946 | － |  | 3，302，5 | 4，120，391 | － |  | 1，247，258 | 2，711，281 | － | Year．． | 11，069，85 | 3，230，41 |  |
| ittsb | is6 | Chicag |  | － | atert＇n ${ }^{\text {d }}$ | dens |  | I | alton | Hau |  | Oledo | abash |  |
|  | ${ }_{\text {c }}^{1884 .}$ |  |  |  |  |  |  |  |  |  |  | 1863. |  |  |
| （ 83873.350 | （468 m． | （468 m．） |  | （238 m．） | （238 m． | （238 m．） |  | （210 n | （120m．） | $(210 \mathrm{~m}$ |  | （242 m．） | （242 | （242 m．） |
| ${ }_{366598}$ | \＄290，676 | 4，260 | Jan | \＄35，047 | \＄38，77 | ＋ | Jan． | \＄109 | \＄100，8 | 70，07 | J |  |  |  |
| 461 ， | 611，297 | 886，51 | Ma | 36，91 | 60，00 |  | Ma | 1120,3 | 160， | 202，77 | Ma | 103, | 132, | 155，753 |
| 482，987 | 5888,061 | 738，10 | Apri | 43，059 | 60，361 |  |  |  |  |  | Apr | 132，11 | 123 |  |
| ${ }_{3}^{495} 58.045$ | 525，751 | ${ }^{601,238}$ | a | 44，835 | 72，452 | 91，17 | ar | 113 | 149， | 177，6 | Ma | 13 | 127,0 | 138,738 194525 |
| 350，75 |  | 6120.127. | Jun | 49,673 |  | 90,05 |  |  |  | 173,25 1625 |  |  |  | ＊271，798 |
| 407,077 | 625，547 |  | 碞 | 51,281 | 84，483 |  | 1 | 130，3 | 218，236 | 162， | ．．．Aug．．． | 116，379 | 244，114 |  |
|  | ${ }^{675,360}$ |  | ep |  |  |  | S． $\mathbf{P}$ | 153 | 234，194 |  | Sep | 120，595 | 243，840 | － |
|  | 691，556 |  | ¢ct．．．． | 76，136 | 83，946 |  | Oct．．． | 144,736 143 148 | 204，785 |  | Oet | 151，052 | 221，570 |  |
| 487，642 | 914，082 |  |  |  |  |  | Dec | 162，921 | 204，726 |  | ec．．． | 111，339 | 265，154 |  |
| 5，182，084 | $7,120,465$ | －．． | Year | 584，300 | 897，615 | －． | Year | 1，554，918 | 2084，074 | ． | Yeax | 1，489，798 | 2，050，328 | ＊ 484 mb |

RAILROAD, CANAL AND MISCELLANEOUS BOND LIST.


RAILROAD, CANAL AND MISCELLANEOUS BOND LIST (continued).


RAILROAD, CANAL, AND MISCELLANEOUS STOCK LIST.


## Insurante and ©flining Iowrnal.

## INSURANCE STOCK LIST.

| companims. |  | $\mathrm{DITHD}_{\text {mp }}$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Periods. | La |  |
|  |  | aly |  |  |
| Ambanj city......: |  |  |  |  |
|  |  | Jan and diy |  |  |
| ctic.............. |  | Jan. an |  |  |
| annic (Brooklyn). | 300, |  |  | ${ }^{30}$ |
| kpana.... | 200, 0 | Foeb and Aug |  |  |
| oorti......... | 150,0 | Jan. and July |  |  |
| adway $\overline{\text { axi.i.i....... }} 1$ | 200,000 | Feb. and Aug | ${ }_{\text {Ang.......... } 6}$ |  |
| ital City (Alibany) | 150, | Feb. and Aug. |  | …: ${ }^{100}$ |
| zens'...... |  |  |  | 30 |
| ton |  |  | ${ }^{\text {Aug.... } 4 \text { p. ah. }}$ | 945 |
| Columbian.............100 100 |  | do |  |  |
| Commerce ${ }^{\text {comed }}$ Äibai |  |  |  |  |
| Commercial. |  | Jan. |  |  |
| weal |  |  |  |  |
| Exchange. |  | March and Sep |  |  |
| on............... 100 |  |  |  |  |
|  |  |  |  |  |
| City |  | am. and July |  |  |
| Excelisior. | 150, | eb. and |  |  |
| Firemen's........ ..... 17 |  | an. and |  |  |
|  | ${ }_{150}^{150}$ | do do do |  |  |
|  |  |  |  |  |
| Gebiard................. 100 | 200,000 | Feb. and Aus |  | ${ }^{30 \%}$ |
|  |  |  |  |  |
| Globe............... 100 | ${ }^{2000}$ | ${ }^{\text {do }}$ |  |  |
| Grenwich............ ${ }^{25}$ | 200, 200 | Feb. and Ang. |  |  |
|  |  |  |  |  |
| milto | 150,000 | Jan, and July. | July |  |
| Harmony (F. \& Mi.)..... 50 |  |  | Juy. |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Howard.a............ ${ }^{500}$ | 300,000 |  | Jin |  |
| Immporters', and Tradeers'. 50 | 200,000 | do |  |  |
| nity $1 . . . . . . . .100$ | 150,000 | Feb, an | $\mathrm{Ang}_{\text {and }}$ | ${ }^{75}$ |
| ng................ $2^{5}$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  | Jan. |  |  |
| (Brookijn) ... ${ }^{50}$ | 150,000 |  |  |  |
| Lamar................ 100 |  |  |  |  |
|  | ${ }_{200.000} 13000$ | Narch and Sep | July. | ${ }^{120}$ |
|  |  |  |  |  |
| atan. |  |  |  |  |
|  |  |  |  |  |
| anic |  |  | July.... .... 5 |  |
|  | 646,000 | do |  |  |
| Yerchants'........... 50 | 200,000 | do |  |  |
| , |  |  |  |  |
| Morms (and inland |  |  |  |  |
| Nasan (Brosklyn)...... ${ }^{50}$ | ${ }^{150,000}$ j | Jan. and Jüly. |  |  |
| New Amsterdam........ |  |  |  |  |
|  |  | do |  |  |
| Fire | ${ }_{200}^{2000}$ |  |  |  |
| gara............... 50 |  |  |  |  |
| rth American........ ${ }^{\text {b }}$ | , 000,000 J | une an | June.. 6 \& 50 日. |  |
| Vorth Reestern (OBwe |  | and Oct, | ${ }^{\text {appril }}$ |  |
|  | ${ }^{220}$ |  | July: |  |
| Cooper........... 20 |  |  |  |  |
|  |  |  |  |  |
| r | ${ }^{500}$ |  | ${ }^{\text {July. }}$ |  |
| Hic |  |  | July. 3 \% \& ¢ 20 s. |  |
|  |  |  |  |  |
| ark'............. ${ }^{35}$ |  |  | ${ }^{\text {ag }}$ |  |
|  |  |  |  |  |
|  | ${ }^{2000,000}$ | July | Juls |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  | an. and Jul. |  |  |
| Yonkers and New York. 100 |  |  |  |  |

Marine Losses.-The marine losses for the first eight months of the present year are heavier than for the same period for several jears past.

| Total for eight monthe | 248 | \$19,738,000 |
| :---: | :---: | :---: |
| Same period in 1863 | 303 | 15,585,900 |
| Same period in 1864 | 808 | 14,126,800 |

California Coal Mines.-The following shows the products of the Mount Diablo mines for the two first quarters of 1865 :
The Eureka Mine, Mount Diablo, product first quarter

Total first six months this year....................... $\quad 7,680$
verage price, $\$ 850$ per ton Average price, $\$ 850$ per ton.
The Black Diamond Mine, Mount Diablo, produced first
Second quarter, 1865
4,000
Total product first six months this year. ........... $\overline{\mathbf{6 , 7 0 4}}$
The Union Mine, Mount Diablo, produced in the first
quarter of 1865

Average price, $\$ 850$ per ton.
The Pittsburg Mine has produced nothing during the past quarter the company being engaged in the construction of a railroad from their mine.

Oil in Tennessee.-In the vicinity of Decherd, on the Nashville and Chattanooga Railroad, eighty-two miles from Nashville, oil has been discovered running from the fissures of the rocks, and, in several places near Cowan, wells had to be abandoned by the people who owned them in consequence of the great quantities of pure petro. leum that accumulated on the surface of the water. The indications of oil are so positive all over this part of Franklin County that private parties are preparing to bore.

Coal in Colorado.-A rich vein of coal has been discovered in the Smoky Hill region. The vein is seven feet thick, and extends some sixty-five or seventy miles. It will be in good time for the Pacific Railroad.

Coal Under the Sea.- Coal has been gathered up on the beach at Phippsburg, Me., for many years, and Professor Brackett, of Bowdoin College, thinks that a coal mine extends along the coast from Rhode Island to Nova Scotia, but that the bed of coal is too far out at sea to be worked. The waves cast blocks of it upon the beach from time to time.
Onondaga Salt.-The whole quantity of salt inspected on the Onondaga (N. Y.) Salt Springs Reservation from January 1 to July 1, 1865, is 842,965 bushels. The whole quantity inspected during the same time in $1864,1,596,140$ bushels. Decrease, $753,175$.

PETROLEUM STOCK LIST.

|  | Mareet. |  | Companies. | MAREET. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bid. | Asked. |  | Bid. | Asked. |
| Adaman | 100 |  | Maple Sliade of N. Y. |  |  |
| Alleghany. | 60 | $\begin{aligned} & 12 \\ & 100 \end{aligned}$ | Maple Shade of Phil. Montana...... | 650 | 900 700 |
| Beekman. ${ }^{\text {a }}$ |  |  | Mount Verno |  |  |
| Benuehoff Reser |  | ${ }_{20}^{100}$ | National Oil of N . $\mathbf{Y}$. |  | 400 |
| Bergen Coal and Oii. | 15 | 2000 | N.York, Phila. and $\left.{ }_{\text {Baltimore Consol }}\right\}$ |  |  |
| Black Creek.. |  |  | Noble \& Delamater |  |  |
| Blood Farm. |  | 1200 | of Philadelphia.. |  | 400 |
| ( Bradley Oil |  | $\begin{array}{r}3 \\ 13 \\ 13 \\ \hline 2\end{array}$ | Noble \& Delamater R |  | 150 |
| Brevoort. Brooklyn | ${ }^{11} 60$ | ${ }^{13} 25$ | Northern Light...... |  |  |
| Buchanan F | \%0 | 74 | Oceanic. | ${ }_{92} 9$ | 200 100 |
| California Cascade. |  | 18.00 | Oil City Petroleum.. | $\cdots$ | $\square^{-1 .}$ |
| Central. |  | 2000 | Pacific. |  | 320 |
| Cherry Run Petrol'm | 32 |  | Palmer Petroleum... |  |  |
| $\begin{aligned} & \text { Clifton ... } \\ & \text { Commerci } \end{aligned}$ |  | 500 | People's Petroleum.. |  |  |
| Commonwealth |  |  | ${ }_{\text {Pit }}$ |  | $\begin{aligned} & 200 \\ & 850 \end{aligned}$ |
| Consolidated of N. Y. |  | 200 | President. | 100 |  |
| De Kalb |  |  | Rawson Farm |  |  |
| Devon 0 |  |  | Rynd Farm | 85. | 1000 |
| Emp'e City Petrol'm | 55 |  | Sherman \& Barnsdile |  | 60 |
| Enterprise . ${ }^{\text {Evere. }}$ |  | 200 | Southard. | 40 | 90 |
| Excelsior.. |  | 18 | Standard Petroleum. |  |  |
| First Nationai | ${ }_{24}$ | ${ }_{38}$ | Success ........... |  |  |
| Fountain Petroleum. |  | 300 | Tack Petr'm of N. N . | 50 | 58 |
| Germania | 30 | 32 | Tarr Farm |  |  |
| G't Western Consol. |  |  | Terragenta |  |  |
| Guild Farm |  |  | Titus Oil. |  |  |
| Hammond | 50 | 10 100 | Titus Esta |  |  |
| Heydrick Brothers | 123 |  | United Pe'tlom F'ms. |  | 40 |
| Hickory Farm High Gate. | 200 | $\begin{array}{r}500 \\ 5 \\ 5 \\ \hline\end{array}$ | United State | 2780 | 2785 |
| Home |  | 1200 | troleum Candle |  |  |
| Inexhaustible | 36 | 40 | Venango... |  |  |
| Johnson's Fulto |  | $\begin{array}{r}650 \\ \hline 20 \\ \hline\end{array}$ | Vesta. |  |  |
| Lamb Farms. |  |  | Webster. | i 61 |  |
| McClintockrville |  |  | W.Virg. Oil and Coal |  | 15 |
| McKinley. |  |  | Woods \& Wright |  |  |
| Ma | 26 | 39 | Working People's |  |  |

## table of letter postages to foreign

 COUNTRIES.The Asterisk (*) indicates that in cases where it is prefixed, unless the letter be registered, preparyquired.

Acapulco

## Countries.

Acapulco...............................
Alezandria, Prussian closed mail (if prepaid 36c). by Bremen or Hamburg mail.........
do open mail, via England, by Am.plt.............. open mail, via England, by British pkt...
Algeria, French mail ............... do do Marseilles...
Argentine Republic, via England..
do viaFrance, in French mail from Bordeaux
Ascension, via England.
Aspinwall.
Australia, British mail via Sth'mpt'n do
do
do
by York or Boston. Fork mail (S'th Austr'a Co. by Beem. or Hamb'g mail via Marseilles and Suez... by Bremen and Hamb'g mail via Trieste...........
and
ustria and its States, Prussian closed


$$
\begin{aligned}
& \text { do } \quad \begin{array}{l}
\text { mail.......... } \\
\text { Prussian closed }
\end{array} \\
& \text { mhen prp'd }
\end{aligned}
$$

 in Fond and Licbon

$$
\begin{aligned}
& 28 \\
& 15
\end{aligned}
$$

do do (except prov.
do do in Fch. mail, via

$$
\text { . }{ }^{*} 21{ }^{*}{ }^{2}
$$

Azores Prusian closed mail (if prep'd do $\quad$ 28cts)........................
Bahamas, by direct st'r from N. Y. . .
Bahamas, by direct str Batavia, British mail via Southamt'n
do French mail.
do $\begin{aligned} & \text { do } \\ & \text { do }\end{aligned}$
do by Bremen or Hamb'g mail
do French mail
do closed mail, via England,
do open mail, via London, by
open mail, via London, by
British packet. ..............
American packet...........
o open mail, via London, by
do by French mail,............

$$
\begin{aligned}
& \text { prepaid, 38cts) } \\
& \text { French mail. }
\end{aligned}
$$

Bolivia...............
Edo France, in Fch mail from Bordeaux...............$~$
do do do when prep'd
do
do
dremen mail.
Hamburg mail
do French mail..............
Cin New Brunsw's not over $3,000 \mathrm{~m}$.
do do do exceeding $3,000 \mathrm{~m}$.
do do when prep'

- Brech mil

Buenne Ayres, via England......... via France by Frencl
mail from Bordeaux.
Oanada i. ..............................
Oape of Good Hope, Brit. mail, via
do Southampton F

$$
\begin{aligned}
& \text { do French mail } \\
& \text { ogota, New Granada }
\end{aligned}
$$

Countries.
C. Am. Pac. Sloop, via Panama .

Ceylon, open mail, via London, by
do American packet...... 0 by
do $\begin{aligned} & \text { Fritish packet................ }\end{aligned}$
do Brit. mail, via Southampton
Chili.................................

do Br'n or Hmb'g ml.
o by $\mathrm{Br}^{\prime} \mathrm{n}$ or Hmb'g mail, via Marseilles and Suez..
o Prench mail
o by mail to San Fran., thence by private ship............
Constantinople, Prus. closed mail, (if prepaid, 38c).
do French mail …...........
do by Br'n or Hmb'g mail Am. packet.
do open mail, via London, by Brit. packet..
Corfu-see Ionoan Islands
Corsica, British mail by Am. packat
do do Brit. packet do French mail,................ $* 15 * 30$ Costa Rica...
Cuba...................
Dermart Prus closed mail if pre paid, 83cts)...............
do by Brem, or Hmbg mail
do French mail.............. American pack't...........
open mail, via London, by British pocket Prussia \& closed mail, via Trie', ce...................... closed mail, via Trieste. . Br'n or Hamb'g mail, via Marseilles and Suez.... by $\mathrm{Br}^{\prime} \mathrm{n}$ or Hamb'g mail, via Trieste
do French mail

| 30 |
| ---: |
|  |
| 39 |

Not
$\begin{aligned} & \text { Not } \\ & \text { Exc. } \\ & \text { Exc. } \\ & \text { co. } \\ & \text { cts. } \\ & \text { ots. } \\ & \text { cts. }\end{aligned}$
... 10
Holland, open mail, via London, by British pkt
Holstein, Prussian closed mail, (if prepaid, 33c)..
or Hamburg $\qquad$ mail. French mail * ${ }^{27}{ }^{*}{ }^{*}{ }^{25}$
do French mail .. 35
Indian Archipelago, French mail...... $\mathbf{3 0}^{30} \quad 60$ do British mail, via
Ionian Islands, Prussian closed mail,
3945 (if prepaid, 36c)..... $\underset{* 30}{*}{ }^{* 38}$
$\begin{array}{ll}\text { do French mail.......... } \\ \text { do } & \text { British mail, via Eng }\end{array}$ British mail,
land .....................
mail, via Southampton $\begin{array}{rr}35 & 49 \\ \cdots & 45\end{array}$
Japan, British mail, via Southampton ... 45
$\ldots . .53$
do $\begin{aligned} & \text { do } \\ & \text { do }\end{aligned}$ Fia Marseilles....
Liberia, British mail. .................
Lombardy, Prussian closed ........ by Bremen or Hamburg mail..
. ${ }^{*} 42$
mail......................
Luxumburg, Grand Duchy, Prussian
closed mail.............
Grand Duchy, Prussian
closed mail, when pre-
paid..................... mail.....................21 * Grand Duchy, Bremen mail . Grand Duchy, Hamburg Grail.
Madeira, Island of, via England.... $29 \quad 37$
Majorca and Minorca, British mail... .... ${ }^{33}$
Malta, Island of, open mail, via Lond.
by American pkt. .
do op. mail, via Brit. pkt
Martinique, via England................
Mauritius, British mail, via South'pt'n

| do do via Marseilles | 39 | 38 |
| :--- | :--- | :--- | :--- | :--- |
| do | do | 45 |

Mexico, (except Yucatan, Matamoras
and Pacinc coast...........
Mecklenburg, (Strelitz and Schwerin,
cklenburg
Prussian closed mail..:
do when p'paid
do (Strelitz and Schwerin,)
do (Strelitz and Schwerin,
by Bremen or Hamburg (Strelitz and Schwerin, French mail
${ }^{*} 21{ }^{*} 42$
Montevideo, via England. .............
do via France, by Frn'h mail
from Bordeaux. ........
$30 \quad 60$
Gambia, via England lamburg mail.... 33
Gaudaloupe, via England
German States, Prus. closed mail (if
do open mail, via London, by

| do | prepaid, 28c)...... |
| :---: | :---: |
| do | Bremen mail |
| do | (except Luxemburgh) |
|  | Hamburg mail.... |

Gibraltar, French mail,... ...........
do open mail,
Amn. pkt .......i.........
Great Britain and Ireland. ..........
Greece, Prussian closed mail, (if pre-
$2{ }^{-5}{ }^{5} 42$
*33 *66
$\square$

$$
\begin{aligned}
& \text { open man, via } \\
& \text { American pkt. . }
\end{aligned}
$$

open mail, via London, ${ }^{\text {by }}$
$\qquad$

$$
* 30 * 60
$$

$$
\ldots 21
$$

Britishpkt.................
Hamburg, by Hamburg! mail, direct

$$
\begin{array}{ll}
\text { Hamburg, } & \text { from New York. ...... } \\
\text { do } & \begin{array}{l}
\text { Bremen mail.......... } \\
\text { do }
\end{array} \\
\text { Prussian closed mail. . }
\end{array}
$$

$$
\ldots{ }^{* 10} \ldots * 15
$$

do Prussian do do do when
do do

$$
\because \text { *30 }
$$

do French mail.................

$$
\begin{array}{r}
28 \\
* 21
\end{array} \quad 42
$$

Hanover, Prussian closed mail. ......
do do when prepaid
do by Bremen or Hamburg

$$
\ldots * 30
$$

do French mail.
$\cdot . \ddot{*}_{21}{ }^{*_{4}}{ }_{42}$
Hayti, via England.
... 45
*21 *42

$$
\begin{aligned}
& \begin{array}{l}
\text { mail. ........................... } \\
\text { open mail, via London, by }
\end{array} \\
& \text { do by Bremen or Hamburg }
\end{aligned}
$$ ot Not

c. Exc.
o.
to
to 5 35 4

45 49
45 60
*15

## Falkland Islands, via England

Naples, Kingdom of, Prus. clos'd mail
 do do French mail.... by Bremen and Hamburg mail. 22
Nassau, N. Prov, by direct steamer from N. Yerk. ...
French mail. .... Netherlands, The, French mail......
do
open mail, via Lon., by Amer. pkt.... open mail. via Lon.
by British pkt....
New Brunswick Newfoundland.
New Granada, (except Aspinwall and Panama).
New South Wales, British mail, via Southampton... British mail, via Marseilles .....
French mail... $39 \quad 45$
$* 30 * 60$


New Zealand, British mail, via South-
hampton...............
$\ldots 3$
39
$* 30$
do $\quad$ French mail...........
Nicaragu, Pacific slope, via Panama ... 10
Norway, Prus. closed mail, (if p'paid,
do by Bremen or Hamb'g mail,
do French mail. $\underset{\text { Nova }}{\text { N }}$. American
Provs.................
Oldenburg, Prus, closed mail, (if pro-


Romagna Prussian closed mail (if prepaid, 40 c.)..................... Russia, Prussian closed mail (if predo paid, 35c.).................. do French mail. .
mail to Sa
Sandwich Islands, by mail to San Sardinian States, Prus. cldd mail (if

$$
\begin{aligned}
& \text { prepiid, } 4 \text { (4c.). } \\
& \text { rench mil }
\end{aligned}
$$ $\begin{aligned} & \text { do } \\ & \text { do }\end{aligned} \quad \begin{gathered}\text { do } \\ \text { do }\end{gathered}$ French mail......... Savoy, District of................ do $\quad$ by Bre. or Han. pre.

do mail
do
French mail....... Saxe-Coburg-Gotha, Meiningen and $\begin{array}{lll}\begin{array}{ll}\text { do } \\ \text { do }\end{array} & \begin{array}{l}\text { do } \\ \text { do }\end{array} & \begin{array}{l}\text { do emare, when pre. } \\ \text { do Brem. or Ham. } \\ \text { burg mail. }\end{array} \\ \text { do } & \text { do } & \text { do French mail.. }\end{array}$ do do do French mail.. Saxony, King. of, Prus. cl'd m...... $\begin{array}{lll}\text { do } & \text { do } & \text { do when pre. } \\ \text { do } & \text { do } & \text { by Brem.orHam.m. } \\ \text { do } & \text { do } & \text { French mail...... }\end{array}$ Schleswig, by Brem. or Ham. mail. do French mail.................
do prepaid, 33c.).
Sicilies, The Two, Prus. closed mail do do French mail....... Amer. packet. pen m'l via Lon. by
Brit. packet.....
by Bremen or Hamdo do
burg mail.
Singapore, Brit. m'l, via Southampton. do do via Marseilles. do French mail.
.. *42
$*{ }^{*}{ }^{*} 212$
$*$ 15 *30 .. *30 $\ldots{ }^{\ldots} \cdot 15$ *21 *42 ... *30 28 $\ldots{ }^{* 15}$ * 42 ... *30 pain, Brit. mail, by Amer. packet. do do by British packet. do by Bremen or Hamburg mail. St. Thomas, by U.S. plt., to Kingston,

$$
\begin{aligned}
& \text { Jamaica. } \\
& \text { a Havana. }
\end{aligned}
$$

Sweden, Prus. cl'd mail (if prep'd, 36c.)
do by Bremen or Hamburg mail do French mail.
Smyrna, Prus. el'd mail (if prep'd, 38 c .) do French mail.
Switzerl'd, Pr. cl'd mail (if prep'd, 33 c .)
do French mail.
do by Bremen mail.
do by Hamburg mail.... ..
Hrench mail, via Marseilles, by
French mail
Turkey in Europe, and Turkish Islands in the Mediterranean, except as herein mentioned:

Prussian closed mail. : . ........
By Bremen or Hamburg mail.
By Bremen or Hamburg mail.
Open mail, via Lon, by Am. pkt Open mail, via Lon, by Am. pkt
do do by Brit. plt

...
$\ldots 37$
$\ldots .{ }^{*} 29$
$\begin{array}{rr}3 \\ 3 & 4 \\ \end{array}$
3042
$21 \quad 42$
.
$\begin{array}{rr}21 \\ * 27 & 44 \\ * 54\end{array}$

Countries.
Turkey in Europe, cities of, except as herein mentioned:
By French mail, via Austria..... 21 *42
 Tuscany, Pr. cl'd mail (if prepsid 40 .
do French mail...................
$\begin{aligned} \text { do by Bremen or Hamburg mail ... } & \text { *28 }\end{aligned}$
Uruguay, via France, by French mail
from Bordeaux. .......
do British mail, via England. British mail, via
do British mail, via
Marseilles ...
do French mail ....
Venctian States, Prus. closed mail (if
do French mail.........
do by Bremen or Ham-
mail, via South-
Venezuela, British mail, via South-
West Indies, British
do not British (except Cuba)
Wurtemburg, Pr. cl'd mail. ..........

$$
\begin{array}{ll}
39 & 45 \\
30 & 60
\end{array}
$$

... *30
do by open mail, via $I$ on., in American packet.
by open mail, via Lon., in British packet....
do Bremen or Hamb'g mail
$\because 21 * 42$
21

## OCEAN STEAMSHIPS.

## U S. Mail Line CALIFORNIA.

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

D B. ALLEN,
General Agent of the Line, No. 5 Bowling Green, N. Y

## marine and fire insurance.

## METROPOLITAN INSURANCE CO.,

No. 108 Broadway, New York.
Cash Capital $1 . .$. $\qquad$ $\$ 1,000,000$
$1,400,000$

This Company insures, at customary rates of premium against an manco and age by Fire. age Premiu
in Gold.
The Assured receive twenty-five per cent of the net profits, without incurring any liability, or in lien premium.
All losses equitably adjasted and promptly paid.
Scrip Dividend declared Jan. 10, 1855,
JAMES LORIMER GRAHAM, President.
ROBERT M. C. GRAHAM, Vice President
John C. Goodridge, Secretary.
OFFICE OF THE


(oolumbian building,)
1 Nassau 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 issued on the most favorable terps
B. C. MORRIS, Prest.

Wx. M. Weutnix, Seciy.

## Travelers' Insurance Co.

OF NEW YORK.
OFFICE, 243 BROADWAY.
Authorized Capital ............. $\mathbf{\$ 5 0 0 , 0 0 0}$

## S U N

Aluturl Finntrant

## COMPANY.

(instbanor buildinga,)

## 49 WALL STREET.

ASSETS,0ct. 4, 1864 . . . \$2,383,487 45 DIVIDEND THIRTY PER CENT
This Company insures against Marine Risss on Navigation Risks.
Premiums paid in gold will be entitled to a retura Premiums paid
premium in gold.

MOSES H. GRINNELL, Pres't.
EDWARD P. ANTHONY, Vice-Pres't Isaac H. Walker, Sec'y.

## NATIONAL LIFE

## AND

## DIRECTORS:

| Edward A. Jonk | Obison Blunt, |
| :---: | :---: |
| Samurl J. Glasset, | Howrle Smith, |
| T. B. Van Buren, | F. H. Lummus, |
| Splyestik M. Beard, | Wm. E. Princt, |
| Roburt Crowley, | Splvester Teats, |
| William Coir, | Josepi Wilde, |
| J. C. Dimmick, | A. A. Low, |
| Hinkr Cliws, | Chas. Curtibs, |
| Albert Wright, | Asher S. Mills, |
| John A. Isrlin, | WM. H. Werbe, |
| Nicholas E. Smith, | Silas C. Herring, |
| James R. Dow, | Samuel W. Trubi |

Nicholas E. Smith
James R. Dow, Sayc. herring, Richard A. MoCurdy.
EDW ARD A. JONES, President.
ASHER S. MILLS, Secretary.
S. Teats, M.D., Medical Examiner.
E. H. Jones, Superintendent of Agencies

## LIFE AND ENDOWMENT POLICIES

are issued on the Mutual plan. All the profits in this department are divided pro rata among the Policy Holders. All policies to be incontestable after five years from date, and non-forfeitable after two annual payments. A loan of one-third of the amount of premiums will be made; also, thirty days' grace given in payment of premiums.

GENERAL ACCIDENT POLICIES
are granted, covering accidents of all descriptions, in cluding the travelers' risk. If issued

WITHOUT COMPENSATION,
they provide for death, if caused by accident; but in case of injury only, the insured receives no compen sation. If granted

WITH COMPENSATTON,
the full amount assured is payable to the family in case of death caused by accident and occuring within three months from the date of injury. Or, in case of injury causing disability, the insured receives a week such time not to exceed twenty-six weeks. The policy covers all forms of Dislocations, Broken Bones, Sprains Bruises, Cuts, Gunshot Wounds, Burns and Scalde Bites of Dogs, Assaulis by Burglers, Robbers, or Mur derers, the action of Lightning or Sun-stroke, the effect Choaking, and all other kinds of accidents.

TEN DOLLARS
secures a general Accident Policy for
TWO THOUSAND DOLLARS,
with a Weekly Compensation of

## TEN DOLLARS.

TRAVELERS' INSURANCE TICKETS for any length of time, from one day to twelve monthas are on sale at the variou
et Offices and Agencies.

MARINE RISKS AND SPECIAL VOYAGES Policies are granted insuring against death by acei ors
Full information, together with Tables of Ratea, \&o can be obtained at tho Home Ofence, or by appliention
to the State Agent to the intate Agento

Government Agency, and Designated Depository of the United States.
JOSEPH U. ORVIS, Pres't. JOHN T. HILL, Cash'r THE
NINTHNATIONAL BANK of the City of New York,
868 BROADWAY, CORNER OF FRANKLIN ST.
Terms for Banks and Bankers Accounts:
Takes New England money at 1-10 and New York State Cuper cent. disconnt. and Baltimore at pary,
Interest collected, aud credited in Gold or Curren-
cy as directed.
Revenue Stamps supplied- $\$ 20$ with 4 . ${ }^{\text {B }}$ ct. disc'n $\begin{array}{lllllll}\text { do } & \text { do } & \text { do } & 100 & 43 \% & \text { do } \\ \text { do } & \text { do } & \text { do } & 1,000 & 43 / 2 & \text { do }\end{array}$ All classes of Government Securities bought and Rold.
charge, using the Bills for the Army present, without charge, ises National Currency at par,
any Bank, or pays Sight Dratts for it.
$r-30$ Notes bought and sold at market rates
The United States 5 per cent., one year, yeas, from two year Coupon Notes, received on deposit from
come
Wil
de
will delver
Will deliver new Fractional Currency, at your
Bank, in sums not less than \$1,000, per Express Bank, in sums not less than $\$ 1,000$, per Express, and $\$ 303$ cent coin, free of charge.
The above is in repply to numerous inquiries for termes. Any further information by writing to the
The paid up Capital of this Bank is ONE MILLION DOLLARS, with a large surplus,
J. U. ORVIS, President.
J. T. HiبL, Cashier.

New York. July 22, 1865.

## FOUR'TH NATIONAL BANK

 of the City of New York,27 and 29 Pine Street.
depositary and financlal agent of dTHE UNITED STATES,
hafe for sale, ready for delivery,
U.S. 7 3-roTreasuryNotes

Convertible, at Maturity, into
6 PER CENT. GOLD-BEARING BONDS. Also,United States 10-40 Bonds

Do.
5-20 Bonds.
Do.
1 Year Certificates.
We also collect Government Vouchers and Drafts and attend to other business with Government.

> P. C. CALHOUN, President.
B. Sraman. Cashier.
T. L. TAYLOR \& REED, 3ANTRERS,
And Government Loan Agents,
No. 6 WALL STREET,
Buy and Sell Government Securities and Specie, at best rates, at the counter.
对 FOUR PER CENT ALLOWED ON ALL DEPOSITS, Subject to Check at Sight.
RAILWAY STOCKS, BONDS, and other Securities bought and sold at Brokers' Board, at the usual Commission.

H, J. MESSENGER, BANKER, No. 139 BROADWAY,

## Seven-thirty Loan Agent

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

> JOHN MUNROE \& CO., AMERICAN BANKERS,
> No. 5 RUE DE LA PAIX, PABIS, and
> No. 8 WALL STREET, NEW YORK,
> Lssue Cirocular Letters of Credi. for Travelers in all
party of Europe, etc., etc. Also Ccmamercial Credits.

## L.P.Morton $\& \mathrm{Co}_{\mathrm{C}}$, Bankers, <br> 35 WALL STREET, <br> NEW YORK,

Are prepared to draw Sterling ${ }_{\text {a }}$ 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 executed abroad.
Interest allowed on Deposits, subject to Cheques at sight.

Prompt attention given to the Collection of Dividends, Drafts, \&cc.
DUNCAN, SHERMAN \& CO.,
Banlerey!
COR. OF PINE and NASSAU STS., issue
Circular Notes and Circular Letters of Credit,
For the use of Travelers abroad and in the United States, available in all the principal cities of the world; also,

Commercial Credits,
For nse in Europe, east of the Cape of Good Hope, West Indies, South America, and the United States.
A GENCY, BANK OF No. 24 PINE STREET,
WALTER WATSON, CLARENCE M. MYLREA, Exchange bought and sold on London and collections made in Great Britain and the colonies. Drafts issued on Canada, Nova Scotia, New-Brunswick, British Columbia and San Francisco. Drafts for small sums issued on Ireland and Scotland

THE NATIONAL PARK BANK OF NEW YORK.
CAPITAL . . . $\$ 2000,000$ | SURPLUS. ... $\$ 1,200,000$ This Bank will issue Certificates of Deposit bearing interest on favorable terms.
New York, August, 21, 1865.

## $\left.\begin{array}{l}\text { A. G. CATTELLL, Pres't. } \\ \text { A. WHILLDIN, } V \text {. Pres't. }\end{array}\right\} \quad\left\{\begin{array}{c}\text { Capital, }\end{array}\right.$

the corn exchange national bani, PHILADELPHIA, PENN.,
Attends to business of Banks and Bankers on liberal
J. W. TORREY, Cashier.

EDWARD L. CORLIES, Auctioneer.
By Kobbe \& Corlies,
Stores Nos. 87 and 89 LEONARD Street.
TUESDAY, Sept. 12 ,
At 10 o'clock, at the salesrooms,
LARGE AND SPECIAL SALE
IRISH LINENS AND LINEN GOODS, GERMAN AND ENGLISH' HOSIERY AND HOOn a credit of four months, for approved endorsed Catalogue and samples on the morning of sale. WEDNESDAY, Sept. 13,
At 10 o'clock, at the salesrooms,
LARGE AND ATTRACTIVE SALE MILLINERY, GOODS SHES, VELVETS, \&C., On similar terms.
Catalogues and samples on the morning of sale. THURSDAY, Sept. 14,
At 10 o'clock, at the salesroom,
On similar terms,
On similar terms, FOREIGN ANDDESTIC WOOLENS, TAILOR ING, and GENTS' FURNISHING GOODS, \&c. Catalogues and samples on the morning of sale. FRIDAY, Sept. 15,
At 10 o'clock, at the salesrooms,
LACE AND DRESS GOODS.
SATURDAY Sept. 16$\}^{\prime}$
MILINERZ GOODS'

## GERMAMIA FIRE INSURANCE CO.

 No. 4 WALI STREET, N. $\mathbf{Y}$. CASH CAPITAL, $\$ 500,000$, WOTE A BARGE SURPRUS.THIS COMPANY INSURES PROPERTY OF ALL KiNDS Against loss or damage by fire, on favorable terms.
MAURICE HILGER, President.
RUDOLPH GARRIGUE,
Vice-President.
JOHN E. KAHL, Secretury.
NIAGARA
Fire Insurance Company.
No, 12 Wall Street.
CASH CAPITAL
SURPLUS, JANUARY ist, $1866 . . . . . . . . . ~$
$81,000,000$
270,333
Losses equitably adjusted and promptly paid.
Chartered 1850 . Cash Dividends paid in 15 years Chartered 1850. Cash Dividends paid in 15 years, 253 per cent.

JONATHAN D. STEELE, President.
P. NOTMAN, Secretary.
GUITERMAN BROTHERS, EIMPORTERS OF
Shawls, Dress Goods, \& Scarfs, 63 LEONARD ST،,

NEW YORE.
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