

A WEEKLY NEWSPAPER,
representing the industrial and commercial interests of the united states.
VOL. 2.
SATURDAY, JUNE 2, 1866.
NO. 49.

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The Comberoial and Financiati Chronicle is issued every Saturday morning by the publishers of Hunt's Merchants' Magazine with the latest news by mail and telegraph up to midnight of Friday. A Daily Bulletin is issued every morning with all the Commercial and Financial news of the previous day up to the hour of publication.

TERMS OF SUBSCRIPTION-PAYABLE IN ADVANCE.
For The Commerolal and Finanolal Chronille, woith The Daily Bulurtin, delivered by carriers to city subscribers, and mailed to all For THE CoMm Roin and Finanotai Cibonicle, without The Daily For The Daily buliktiv, poithout The Commerciai and Findioini

Postage is paid, ex elasive of postage)............................ 500 cle, 20 cents per year, and on the DAily Bulletin $\$ 120$ in advance. WILLIAM B. DANA \& CO., Publishers,

60 William Street, New York.
Neat Files for holding the Chronicle or Bulletin can be had at the Office. Price: \$1 775

## the periodicity of panics.

With a certain class of financial menit has long been a prevailing theory that as a panic has usually, inyaded this country and England once in ten years, so in 1867 , menght, in the ordinary course of things, to look for a repetition of the disasters ot $185 \%, 184 \%$ and former decadic periods. It has also been suggested that as we have now a deranged and depreciated paper currency, which has a constant tendency to produce a treacherous and inflated state of credit, the coming of the financial storm may probably be accelerated, and its force may strike us before the completion of the tenth year. Such suggestions from sagacious, far-seeing men, have their uses; and with an intelligent people are productive of the most salputary general caution $\Rightarrow$ Had not the worst abuses of which our expanded credit system is capable been contin
ually kept in check, we might long ago have had enactèd among us scenes in comparison with which the memorable events of 1857 would have seemed almost insignificant. A financial panic now would be much more serious in its consequences, more wide in its sweep, and more resistless in its course than any similar previous convulsion recorded in our history ; for at present our financial edifice is composed of and surrounded by combustible materials, so that a con. flagration, should it break out, would be less under control. It is, therefore, of no small importance that we should be advised to be on our guard, to adopt every known precaution, to use every preventive in our power.

The recent panic in London adds another to tre list of our warnings. In England the credit system has long had a tendency to expand beyond all safe limits, and the overstrained machinery has at last broken down. Had the other banking and finance companies been generally in a sound condition, the failure of a great house like that of Overend, Gurney \& Co, could scarcely have failed to cause much commotion. But, as'has happened here on the suspension of a leading banking firm, the commotion usually subsides without the wave of trouble being able to reach more than very limited circle. The sufferers mostly obtain speedy and easy accommodation elsewhere; for, partly from sympathy, and more from policy, othềr banking houses are led to do all they can to prevent the panic from spreading or becoming general. Hence in a short time the great wheels of the financial machine revolve as before. Now, every one who has intelligently watched the monetary movements of the last five years can point out hall-a-dozen occasions or more when the symptoms of approaching panic were appalling, but the glowing embers were extinguished before they could spread and rise into a conflagration.

What, then, shall we infer from this state of the facts? First, it is evident that a financial revulsion, it appropriate timely means be used, may be prevented. "A panịc which everybody expects," says the proverb, "never comes." It was partly because of their fancied immunity from danger, that the recent disasters in England were so fatal ; and it is because of our acknowledged exposure to financial troubles, that we have enjoyed such freedom from their most formidable consequences. For the mariner who carries too much sail, and to little ballast, is most in danger from the sudden squall. Let our richly freighted barque be more cautious beforehand; and it may safely ride out the storm, come when and with whateyer violence it may. Moreover, as we have heretofore avoided the long prognosticated panics, so we shall perhaps continue exempt, if we only persist in making use
of the same means as we have found effectual hitherto. A financial crisis is not like an earthquake cr a volcanic eruption, or a malignant epidemic, produced by causes that are unknown or beyond our reach. It rather resembles an incendiary fire, the materials being heaped up by ourselves beforehand, on which, but for our own misdoing, the spark, though cast by a careless, or ignorant, or malicious hand, would fail to do much harm. We must, however, be well assured that during the next year or two, nothing but the most firm circumspect and judicious care will preserve us from panics and revulsions of a most disastrous character.

The great lesson which the late English monetary crisis teaches us is the danger of over speculation. Bankers and finance companies, by offering high rates of interest, attracted heavy deposits. The money thus obtained they engaged to pay back to the owners on demand. Regardless of the danger that it might suddenly be demanded, they lent it out at very high rates for one year, two years, or even a longer time. Now, there are not a few of our own bankers, who, ${ }^{\circ}$ like Overend, Gurney \& Co., and others, forgei that high rates for money mean large risks, and should either be protected by adequate reserves, or preferably refused altogether.

From the statements of the London journals it appears that in this matter of reserves the most infatuated negligence seems to have prevailed among the finance companies and private banking houses of England. All those which have succumbed are reported to have invested their whole, or nearly their whole available means, trusting to the reserves of the Bank of England to help them out if any difficulty should occur. A more perilous course it is difficult to conceive. The reserve of ready money held by the Bank of England, according to this method of banking, wculd be relied on as a basis not only for its proper and known liabilities, but for the vast unknown mass of floating obligations incur. red by a multitude of independent and uncontrolled institutions, who are making the greater gain by working without adequate reserves of their own providing. In the conflicting mass of testimony on the subject, it is not easy to find out to how great "an extent this vicious and dangerous practice has obtained; but it well deserves, and we trust will soon receive, a thorough exposure by a Parliamentary commission.

If there be one feature of our banking system which has chiefly and most of all tended to give solidity to the whole * fabric, we think that feature is the positive obligation by which each institution has to keep a reserve of legal tenders equal to one-fourth of all its liabilities for notes and for deposits. This provision is the great safeguard of the system, and has tended to neutralize and arrest many of its evils. We cannot too jealously guard the legal tender reserves of our banking institutions. And it is a gratifying fact, pointed out by Mr. Freeman Clarke in his last report, that the aggregate reserves of our National Banks are considerably in excess of the requirements of the law.

It is one of the many valuable functions discharged in our financial system by the compound legal tender notes that they act as a reserve and give strength to the banks, while as they earn interest, an inducement is offered to the banks to carry more compounds than they are actually compelled to hold by the law. This, doubtless, is one chief cause of the interesting fact relative to the excess of the legal tender reserve for which Mr. Clarke does not in his report attempt to account. It also furnishes us with an additional reason to those we have frequently detailed in these columns for disapproving the policy of withdrawing the compound notes which is advocated in influential quarters.
To sum up our whole argument, we may say that in proportion as we have abundant reserves in our banks and abstinence from inordinate speculation in all departments of
financial enterprise shall we be likely to have an exemption from the worst evils of monetary panics.

## REDEMPTION OF NATIONAL BANK NOTES.

On Thursday Mr. Chandler introduced into the Senate a bill, providing that "each bank must select, subject to the approval of the, Comptroller, a bank in Now York, Boston, or Philadelphia at which to redeem its circulating notes at par." It is to be regretted that a bill making this necessary reform should not have been introduced till so late a period in the session. The time has now come when efficient redemption of the bank note circulation can no longer be dispensed with. In the interests of economy it is urged by many persons that all the National Bank notes should be called in, because the profit of the issue accrues to private persons; while the greenbacks should remain out, because the profit is all gained by the Government. We are not prepared to concur in this view. One of the reasons for preferring bank currency to irredeemable government notes, has been usually said to be that irredeemable notes can be kept afloat to an amount beyond the wants of business. These wants are not fixed, but vary with the season of the year, and with numerous other circumstances. In proportion as there is an excess of paper money afloat, depreciation takes place, and inflation of prices naturally results. Bank notes, on the other hand, if redeemable, can scarcely be long kept out in excess of the m.onetary wants of the country. Hence, they are not so liable to become redundant, and to produce perturbation of values; for they flow back in a constant stream to the issuer for payment, and the current of the circulation is thus kept at its proper height. Since, without redemption in New York, it ị impossiblé to keep bank notes at par, efforts have been making ever since the National Banking law was passed to have it made more perfect. That enactment, it will be remembered, does not appoint the monetary centre of the country as the place of redemption, but allows the banks to select any one of a dozen other places in preference to and instead of New York. Experience has abundantly shown the truth of the position we have always taken on this question, that our bank notes cannot be permanently kept as a sound uniform currency, except they be compulsorily redeemable in New York, or what is the same thing, in one of the three great cities.

As might be expected the obligation of redemption entails a loss of profit and is objected to by some of the interior banks. These institutions, however, must learn to rise above the sordid views of private advantage. It is for their interest that the National banking system should be permanent; and without redemption of the bank note this will be impossible. Had an unredeemed paper currency been tolerable to the people of the United States the National Bank currency would never have been allowed to be issued at all. When these institutions were authorized by Congress, greenbacks were already out and would have answered the purpose of a currency well if their quantity could have been kept adequate. The profits of issuing such an irredeemable currency are immense. But those profits, for reasons that appeared sufficient, Congress refused to the National Treasury. Irredeemable notes being out to the extent of 400 millions and further issues being inadmissible, we created the new banks for the special purpose of issuing $\mathbf{3 0 0}$ millions of notes that should be redeemed, and so redeemed as to be kept steadily at par throughout every state in the Union. The franchise bestowed on the banks was more valuable than any ever given to private persons in this country before. The people have a clear right, therefore, to exact that each Na tional bank, wherever situated, shall take care of its own'
notes; and that its stockholders while they enjoy their privileges shall perform their duties.

The second section of Mr. Clarke's bill is of interest as providing, that no bank "shall make loans or discounts or pay dividends" except it has on hand the full amount of its reserve of 25 per cent on its notes and its deposits. This is a conservative provision and will, we suppose, be adopted as will also perhaps the clause which repeals the exemption from State taxes.

We trust, however, that Congress will strike out the opening section which authorizes the issue of $\$ 100,000,000$ of bank nøtes in addition to the $\$ 300,000,000$ already authorized. The country has suffered too much from the evils of an inflated paper currency to submit to any increase in its amount.

## commerce and the coming edropeav war.

Unless the Emperor of the French should be drawn, as it now seems extremely unlikely that he will for some time at least permit himself to be drawn, into the impending European conflict, its direct effects upon the commerce of the world do not threaten to be considerable. Naval hostilities in the Adriatic between Italy and Austria must, indeed, arrest the great and growing trade of Trieste with the Levant, but Austria will hardly attempt to cope by sea in the Baltic with Prussia; and as the three powers at present engaged in the preliminary diplomatic strife, which, while it has been mistaken for a lull promising peace, is, in truth, but the overture of battle, are parties to the Treaty of Paris and to the convention abolishing the right to issue letters of marque, the actual commerce upon the high seas, both of Italy and Germany, is not likely to be violently interfered with. Of course, however, the indirect mischief which must be done to commerce by hostilities on a scale so gigantic as those now on the point of breaking out in Central Europe, will be very great, and one may almost say incalcuable.
For now nearly twenty years, or even since the pacification of revolutionized Europe by the establishment of the second Empire in France, Central and Northern Germany have enjoyed a development of trade and industry without previous parallel in their history. During that time Prussia and the States of the Zollverein, taken together as representing the Germany of commerce, and communicating with the rest of the world mainly through the low countries and the free cities of the Baltic, have risen to the rank certainly of the fourth, and possibly of the third, commercial country of the globe. The values of the imports and exports of the single port of Bremen, for example, in the year 1863 reached the enormous sum of more than one hundred and thirty millions of golden thalers, equal to more than one hundred millions of dollars in gold, or nearly one-fifth of the total amount of our own commerce during the same year. When to this vast sum we add the totals of the commerce of the free cities of Hamburg and Lubec; of the Prussian ports on the Baltic, and that large proportion of the trade of Belgium and Holland which represents German capital, it will be readily admitted, we think, that the sum of the worlds exchanges sure to be more or less immediately and disastrously affected by the conversion of nearly three millions of Germans from the pursuits of peace to the wasting of war, is more likely to exceed than to fall short of the whole value of our own national commerce at the present time. And this calculation, be it observed, is wholly independent of all consideration of the check put upon the extensive commercial intercourse of the forty millions of Austria with Central Europe and the East, and of the development of the commercial enterprise of united Italy, which had already more than tripled itself since the constitution of the Kingdom of Victor Emmanuel in the year 1860 .

Since the establishment and expansion of the credit system in France under the second Empire gave such a sudden and emphatic impulse to the financial activity of 'Europe, the investments of French and English capital in Germany, Austria and Italy have become so enormous that the violence of the shock which a war, raging in Germany and Italy, must administer to the markets of Paris and London cannot easily be estimated in advance. In what is called the recent "panic" in London, and in the declaration attributed to M. Isaac Pereire that the speech of the Emperor of France delivered at Auxerre had cost the Empire in two days "two thousand millions of francs," we have rather the foreshadowing than the fulfilment of that shock. Its ultimate effects must be severely felt even upon our own side of the water, for it is but a shallow and traditional sort of financial "sagacity" which anticipates for such a country as the United States now are, with such relations as now exist between the United States and Europe, the possibility of profit from a profound derargement of European industry and European exchanges.
That the vast immediate evils resulting from such a war as now threatens Christendom may be compensated for by the ultimate good attainable through a solid and satisfactory, settlement of the vexatious difficulties out of which the peril of that war has arisen, is certainly possible. Should the war end, as it is far from improbable that it may end, in giving unity to commercial Germany under the Prussian flag, and in thus constituting a new great maritime Power in the North. of Europe, midway between England and Russia; in restoring Venctia to commerce under the flag of United Italy, and in thus retrieving the industry of Southern Europe from the fearful burdens imposed upon it by the "armed peace" which, so long as Austria rules in Venice, must continue to exist between the Governments of Florence and of Vienna; and in settling the tormenting question of the Principalities and the mouths of the Danube, and in thus really emancipating the Black Sea for commerce, a single decree might well suffice to repair and more than repair all the losses inflicted by the severest struggle necessary to the attainment of such a series of results,
But these benefits are distant, problematical, and contingent upon the chances of battle. The evils preliminary to them are, on the contrary, certain and immediate.

## TIIE PAST AND FUTURE COTTON SUPPLY.

Those who estimated the supply of cotton in the South at the close of the war at about two and a half millions of bales, appear likely to witness the fulfilment of their predictions. From the close of hostilities up to the present time, the receipts at all the ports aggregate about $2,300,000$ bales, and it is probable that about 125,000 bales more remain still in the interior. Until a late date, the stock not yet brought forward was estimated at about double this amount. The large falling off in the receipts within the last three weeks has, however, modified this opinion; and now there are but few estimates exceeding the figures we have stated. The largely diminished arrivals at the ports have produced a very general belief that we are verging closely upon the last of the old crop. For the purpose of showing the extent of reduction in the arrivals, we present the following comparison of the receipts at all the ports at the latest mail dates reported at New York, for the last'three weeks, and for the three weeks ending May 4:


We have then a decrease of 46,000 bales in the last three weeks, compared with the aggregate for the three weeks ending May 4. This decided contraction in the receipts is so sudden as to give plausibility to the suggestion that cotton has been kept back from some motive; and it is readily supposed that the symptoms unfavorable to the prospects of the growing crop, which have been developed during the last month, may, with the present low prices, have supplied such a motive. Still we do not think it probable, since all the information we have from the interior clearly indicates an exhaustion of the supply, if we except the stocks at Memphis, Augusta, etc. As we are then approaching the close in the receipts of the old crop, it may be interesting to compare the movements of the staple at the principal ports. The following statement shows the receipts and exports since Sept. 1, 1865, and the stocks at the latest dates:
regeipts and expjrts of cotton (bales) since sept. í, and stocks at dates mentioned.

| PORTS. | RECEIVED SINCE sept. 1. | Exported since sept. 1 to- |  |  |  | SHIPm'NTS TO NORTH'N PORTS. | stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Great Britain. | France | Other for'gn. | Total. |  |  |
| N. Orleans, May 25. | 640,903 | 312,987 | 119,360 | 19,863 | 452,210 | 191,625 | 147,496 |
| Mobile, May 25..... | 395,754 | 213,717 | 37,318 | 1,5\%9 | 252,614 | 96,091 | 42.407 |
| Charleston, May 25. | 96,648 | 35,231 | 5,959 | 578 | 41,821 | 42,571 | 9,610 |
| Savannah, May 25.. | 2:6,865 | 84,060 | 1,492 |  | 85,552 | 131,405 | (16,66\% |
| Texas, May 19. | 160,395 | $56,16 \%$ | 1,739 | 3,214 | 61,120 | 61,92ิ6 | 8,357 |
| New York, June 1*. | 130,366 | 379,617 | 35,090 | 40,680 | 455,387 |  | 149,000 |
| Florida, April 21.... | 136,752 | 31,7\%2 | .... |  | 31,\%72 | 113,433 | 6,742 |
| N. Carolina, June 1. | 60,442 | 21 | .... | $\ldots$ | 21 | 60,442 | -.... |
| Virginia, June 1.... | 30,741 |  |  |  |  | 30.741 |  |
| Other ports, May 29. |  | 18,049 |  | 290 | 18,339 |  |  |
| Total.......... | 1,878,866 | 1,131,674 | 200,35s | 66,204 | 1,398,836 | 728,264 | 380,280 |

* By Railroad, Canal and River.

The total receipts since September 1st thus appear to amount to about $1,878,866$ bales. During the same period we have exported to foreign countries $1,398,836$ bales, or within 480,000 bales of the whole receipts. Of the total shipments $1,131,674$ bales have gone to Great Britain, and 200,958 bales to France. Great Britain has taken 60 per cent of the whole receipts, and France about 10 per cent. For the first time in the history of the entton trade, New York has proved to be the chief cotton por $\varepsilon$, the exports from this port having beên 455,387 bales, from New Orleans 452,210 bales, and from Mobile 252,614 bales.

The present stock of cotton at all the ports aggregates about 400,000 bales; so that, supposing there should be 125,000 bales still in the interior, we have a total supply for the remaining three months of about 525,000 bales. Our own spinners may be supposed to require, say 15,000 bales per week, or at the utmost not over 200,000 bales of this amount; and the question of chief interest is, How far will the balance, after allowing for moderate stock at the close of tne year, suffer for the want of foreign spinners? The condition of the British market is deserving of special notice. On the 10 th of May the combined stocks of London and New York amounted to 928,422 bales-in addition there was afloat for those ports 135,000 bales of American and 711,000 bales of Indian-making a total supply ot $1,775,080$ bales. Now, deducting from this amount say half a million bales as the ordinary stock at the close of the cotton year, there would remain for consumption and export 85,000 bales per week until the 1st September, or nearly 40,000 bales per week in excess of the average sales for consumption and export at Liverpool since January 1st. It appears, therefore, that the Liverpool market is being so heavily crowded with cotton, it can be of no serious consequence to the British otton trade that our supplies are being rapidly exhausted, unless they need a larger proportion of the long staple cotton than they are receiving. Without assuming any immense receipts at Liverpool from the present time to the close of the cotton year, it would seem quite probable that, on the

1st September, the stock at that port will not stand below the extraordinary figure of $1,000,000$ bales.
Should this prove to be the case, the trade will have an important offset against any disappointment in the crop that may occur here. Present indications are not at all flattering to the hopes of a three-fourths crop lately cherished. The fears of a lack of vitality in the old seed which planters were compelled to use have been realized, the plant having withered to such an extent that large tracts of land have to be replanted. The tax of five cents upon cotton and the panicky condition of affairs at Liverpool have induced some of the growers to plant corn instead of cotton upen lands where the seed has thus failed. In some districts the neglected condition of the lands has caused such a growth of weeds as has seriously injured the progress of the cotton plant. Storms and frosts, too, have done fully their average amount of damage to the crop. The crevasse on the Mississippi has caused the flooding of a very important cotton country; and there seems to be little hope that the waters will subside early enough to admit of the crop there being replanted with any prospect of its ripening in due time.
These facts are certainly discouraging, and do not favor the late estimates of two and a half to three millions of bales. There are, however, so many contingencies of weather, worm and labor, that it would be useless to attempt any definite estimate as to the total amount likely to be realized out of the growing crop. Time alone can furnish the solution of this question, upon which the value of such an immense amount of property depends.

## national aid to american steamsilips.

A memorial has been presented to Congress, we are informed, from the Commercial Navigation Company of the State of New York asking for the passage of a law authorizing the Postmaster General to arrange and contract with them for the weekly conveyance of the foreign and European mails of the United States between New York and Liverpool, for a term not exceeding twelve years. The proposition submitted by the Company is to establish a line consisting of seven sea-going steamships, two of them of two thousand and five of three thousand tons, all to be constructed in the best manner with all known modern improvements in model, machinery and outfit, so as to secure the greatest possible speed and safety. The purpose is said to be to secure a speed of from twelve to fourteen marine miles an hour, with a draught of water which shall not exceed sixteen feet when loaded; and in the plan of construction, to have their decks, one extending the entire length of the vessel, giving passengers every proper comfort and convenience. These steamships when constructed will constitute a United States Mail Steamship Line for the conveyance of the mails; the times of sailing and other details to be arranged between the Company and the Postmaster General.

The compensation proposed for carrying the mails is the postage. It will be remembered that a contract with a steamship company running vessels between this country and Brazil, gives that company those terms. The Commercial Navigation Company, however, ask beyond this in view. of the expenditure of about eight millions dollars, required for building, equipping and operating such a line of steamships, that the Postmaster General shall be authorized to guarantee the payment of their bonds to the amount of some $\$ 3,000,000$. In order, however, to assure the Government against loss in this transaction, the company are to give to the United States a first lien upon the steamships, their tackle, apparel, nachinery and furniture, which will be, it is shown by the exhibits of the company, worth full double the amount of the obligations so assumed; also, that the Postmaster-General
shall receive all the moneys paid for postage on the mails so carried, applying it to pay the interest on the bonds, and retaining the excess for the liquidation of the principal till the whole indebtedness shall have been met. The bonds so guaranteed shall be issued in such amounts and at such times during the construction of the steamships as the PostmasterGeneral shall determine; and shall be made payable at the expiration of twelve years, bearing interest at five per cent, gold, to be paid semi-annually. The company propose also, tor additional security against loss on the part of the Government, to cause each of their steamships to be insured against the dangers of the seas in amounts equivalent to the amounts of the bonds so guaranteed and owing, by marine insurance companies in good standing; the policies to be made payable on the order of the Postmaster General. The diplomatic agents of the United States are to be received and carried as passengers on their ships free of expense to the Government, at such times and periods as shall be required of the Secretary of State. The Navy Department, in the event of war, may take the vessels and use them as transports or ships of war for an equitable sum, or may purchase them, as the Secretary of the Navy shall deem proper, for the public service.
The estimate upon which this proposal is based places the average annual amount to be received for postage at $\$ 450$,. 000 ; which would be more than ample to liquidate the interest and principal of the bonds so endorsed. By reference to the report of Postmaster General Dennison, for the fiscal year ending on the 30 th of June, 1865 , it will be seen that the amount paid to foreign steamship lines for postage on mail matter to Europe, was $\$ 405,479$; the total amount for the three years ending with that date heing $\$ 1,109,403$. The company suppose that, with the return of peace, postal communication will be increased somewhat above these amounts, which is more than probable.

This proposition brings up again the whole question of the policy of granting governmental aid for these private enterprises. There is no need of defining the subject; it has been too otten discussed for any one not to understand the arguments. The legitimate province of government, abstractly considered, is the administration of justice. The establishment of industrial pursuits and analogous legislation are hardly to be included in its purposes. It is to be presumed that the citizen will employ his talents and energies in the vocation that will be most lucrative, without asking for legislation to make it so. But the exigencies of the business world have often complicated these matters. The pursuits of commerce become essential in the way of making other departments of industry remunerative. Acting under this view, the British Government has given large subsidies to steamship lines running to America, the West Indies, and Australia. Mr. Cunard, when he projected his line of steamers, demonstrated that the magnitude of the capital which it must involve, and the vast expenditure attaching its maintainance, were such as not to be covered by any commercial returns to be expected from it; and that, consequently, it could only be sustained by a liberal subsidy. The government stipulated to grant him $£ 60,000$ a year, and he began his enterprise ; but finding this amount insufficient, he obtained its increase to $£ 100,000$. This did not meet the exigency, and it was raised to $£ 145,000$ a yearwhich Dector Lardner calculated to amount to ten shillings and eight pence a mile. The West India Steam Packet was afterward established, and received a still greater subvention, $£ 240,000$ per year. Recently, these subsidies have been discontinued, as was obviously proper, the profits of the lines having become ample to remunerate the companies for the capital invested, England has received her compensation in
the volume of the commerce obtained through the running of popular steamship lines.

In the United States there has been a strong feeling against this policy of subventions. The experiment of the Collins steamship lines has seemed to deepen rather than alleviate this prejudice. Nevertheless, aid has been granted to two Pacific Railroad Companies, and large grants of public lands have been made to the new States for railroad purposes. Every argument that can be employed in defence of these measures would seem to apply with equal force to the bestowment of governmental aid upon steamship lines. They increase the volume of commerce and direct it to our own ports, thus making industry remunerative and so developing the resources of the country. The example already set of granting to the line running between this city and Rio de Janeiro the amounts received for postage, affords a precedent. Whether it is sound policy after making a like contract with the Commercial Navigation Company, to take a further step, and guarantee their bonds may be somewhat questionable. It would seem at first blush that a company having a mail contract of twelve years would be able on its own security to obtain all the money required. There are, nevertheless, other facts to be taken into consideration. The capital of the country has been depleted by the recent civil war, and there is but a small amount comparatively now seeking investmənt. If it is ever proper for a government to step aside from its legitimate province to grant aid to private enterprise, it is at such periods. The Legislature of the State of New York, just after the Revolution, created a fund to be lent to citizens to enable them to carry on business; it has also made grants to railroad and other companies. Other governments have, under the pressure of similar emergencies, taken measures to aid men of enterprise. When we consider what Great Britain has done to promote steam navigation of the ocean, and the advantages which were thus secured for her merchants and manufacturers, it will go far to obviate whatever prejudice we may entertain about subventions. It is for our interest to keep up commercial intercourse with the ports on the Mediterranean and the countries lying on the Indian and Pacific Oceans. To effect this, it will be necessary to bring them into frequent communication with the United States. If the patronage of our Government can be prudently and judiciously employed to that end, it would, therefore, seem to be advisable to bestow it, either by subsidy or by liberal contracts. Upon the direct question of assuring, or rather guaranteeing private obligations, we are not so clear. It looks too much like a mixing up of public with private matters, and in such cases, in times past, the public interest was but too often liable to be a loser. But we would not be too nice and fastidious when an ulterior advantage is likely to ensue counterbalancing the risk of loss. It is now the time, if ever, when the Government should be generous to private enterprise, particularly when such an opportunity is likely to be afforded to initiate an era of commercial prosperity for the country. We trust, therefore, that Congress will weigh carefully the entire question, and determine wisely as to the course which shall be pursued.

## TRADE WITH THE BRITISH PROVINCES.

A resolution was some time ago adopted by the House of Representatives calling upon the Secretary of the Treasury to communicate certain specified information, with the view of assistiog Congress in "correctly estimating the trade resources" of the British Provinces, "and their relations to the trade and productions of the United States." The exact returns requested have not yet been presented, and there is, therefore, no likelihood of their being serviceable during the present session. Without waiting for them, however, Mr. Kelley, who sought the information, may form a tolergbly correct estimate by reference to
official documents already in print. He may learn, for instance, the growth and magnitude of the trade developed under the Reciprocity Treaty, now no more, and may judge of its value to the United States by a detailed comparison of our exports to the Provinces with the aggregate of our exports to all other countries. For the enlightenment of members like himself, we have compiled a couple of tabular statements, some of the figures of which may, perhaps, surprise persons more familiar than Mr. Kelley professes to be with the nature and extent of the interests concerned in our export trade with the Provinces.
The first of these statements exhibits the total amount of imports and exports during eleven years, ending the 30th June, 1864. It may serve both to convey an idea of the annual aggregate of trade between this country and the provinces embraced within the Reciprocity Treaty and to correct the prevalent misapprehension in regard to the relative proportion of impcrts and exports.
The second statement is now, we believe, for the first time published in its present shape ; and we commend it to the careful study of those who would comprehend the value of the Provincial market to some of the leading branches of American industry. With reference to some articles, it will be seen that our exports to the Provinces exceed the total of exports to all other countries ; and, in more numerous instances, exports to the Provinces surpass in value our exports to any oue of the most populous countries of the old world. The claims of the Prov. imees to be classed amongst the best customers of the United States seems. therefore, to be fairly established.
I.-Imports and Exports from and to Canata and the British Forth American

Provinces, embraced within the Reciprocity Treaty, from Junt, 1853, to June, 1864.

| Year ending | une 30, 1854. |  | Total Imports. \$3,927,560 | Total exports. $\$ 24,566,860$ |
| :---: | :---: | :---: | :---: | :---: |
| Year "، |  |  | 15,136, 734 | 27, 416,020 |
| " | " | 1856. | 21,310,421 | 29,029.349 |
| " | " | $185 \%$ | 22,124,296 | 24,262,482 |
| " | " | 1858. | 15,506,519 | 23,651,727 |
| " | " | 1859. | 19,727,551 | 28,154,174 |
| " | " | 1860. | 23,851,381 | 22.704,328 |
| " | " | 1861. | 23,062,933 | 22,745,613 |
| " | " | 1862. | 19,299,995 | 21,079,115 |
| " | " | 1863. | 24,025,423 | 31,281,030 |
| " | " | 1864. | 38,922,015 | 28,986,641 |

II.-Statement showing the relative position of Canada and the British North Amorican Provinces among the thirty-two Foreign Countrits to which the under-mentioned articles were exportea
Articles exported.
Animalis,
Cattle
Sheep.......................
Apples, gree
Bark, etc., and tanners'dyes
Beef. ..........................
Biliard tables and apparatus..
Books-printed, blank and pocket
Boots and shoes...
Bricks.
Brooms
Butter...............
Candles, other than sperm and parattine....
Carriages and parts, and children's do.
Cars, railroad and materials.
Clocks

Coal.
Confectionery
Cotton, other than manufactures of
Cotton manufactures-
Bleached, printed and colored.
Brown drills, sheeting, etc.
Brown dri
Drugs used in the arts.
Eggs..........
Fertilizers. ............
Fruits, dried and preserved
Frunts,
Glassw
Glue..
Glue..
lardwa bacon
Hats of wool, fur, or silk.
liy.
Hemp.
Hides.
Hops.
Hops.................
Household furniture.. Indian corn Brit. N. A.
fron and manufactures of
Railroad bars or ralls-.
Castings and cast pipe
team engines and boilers
Other finished machinery.
Mac inery furnishings, \&c
Boller plate and other wrou
All other....................
Steel..

ovinces.
$\$ 23,362$
$59,0 \div 3$
11,38 conntries
$\$ 2505.518$
51,157 $\$ 20,157$
547 47,861
36,553 36,553
11,023
111,584 111,584
515,844 154,505
$3.178,211$
154,211
$130,41:$
40,761
$\begin{array}{r}40,761 \\ 335,604 \\ \hline\end{array}$
$3,50,604$
$1,504,454$
$49,9.5$
101,41
49,245
151,726
$6,968,863$
$879,5!4!$
1,195,51. 868,073
365,919
$11,450,36$ $11,450.362$

$191,5 \div 9$ 1,353,684 | $1,304,381$ |
| :--- |
| $4 \times 293$ |
|  |
| 23.039 | 793,039

38,663 38,663
252,953
594,800 594,800
27,4102
2463,810 $2,22,423$ 22,423
71,934
43,505 43,505
400,075 400,075
21,226 $21,2,26$
$1,069,514$ $1,067,544$
$1,2 \pi{ }^{2} 48$
$1,93,709$ $1,4,769$
24,794
$10,184,085$ $10,184,085$
$1,885,465$ $1,585,465$
143.932
15,505 105,505
$150,14 \%$ 880,460
$1,328,400$ $1,328,400$
$1,877,718$ $\begin{array}{r}1,877,118 \\ 21,810 \\ \hline 1,64,091\end{array}$ $2,649,091$
$1,256,283$ $1,256,283$完 83,63 ..............

Total
exports.
$\$ 189.180$
$\$ 18,930$
110,230
1020
110,230
159,179
109,169
72.198
17,691
17,691
479,256
99,551
90,551
15,595
$3.304,771$
141
$\begin{array}{r}3.304,671 \\ -141.35 \\ 46,662 \\ \hline 982,612\end{array}$
399,080
$2,023,210$
$2,023,210$
60,870
60,80
180,982
$7,234,173$
$1,2 \pi, 2348$
$1,251,123$
1,2511123
897,888
3
$\begin{array}{r}897,888 \\ 374,369 \\ \hline 16442\end{array}$
11,684,427
$1,456,310$
446,845
446,845
$1,315,371$
45,456
45,456
280,988
5
$5,424,3 \% 0$
618,223
44,742
618,223
44,742
2558,876
4,742
$2,558,8 \pi 6$
51,642
51,642
$8 \pi, 95$
51,218
450,606
47,596
$1,10 \pi, 767$
1305,854
$1,24,588$
$1,245,588$
$10.521,702$
$2,061,483$
$2,061,483$
190,195
10,25
198,784
259393
$1,023,59$,
$1,345,263$
1,123

| $1,348,263$ |
| :--- |
| $2,115,638$ |

$2,115,635$
30,935
$3,629,1,23$
$3,679,133$
$1,459,856$
$1,459,886$
$103,0 \tau$
$103,0 \%$
61,058
01020
$103,0{ }^{2}$
61,05
$935, \mathrm{Ti}$
6
603,52
$2,100,12$
$2,100,124$
88,61
876,646
3,907
50,662


ImPORTS OF DRY goods at NEW YoRk.
The imports of foreign dry goods at this port for May show, as we stated would be the case, a still further decrease compared with the previous months of 1866 and the last half of 1865 , and yet the tota entered at the port is larger than for the same poriod of either of the previous three years. The whole value landed here during the last four weeks was $\$ 6,687,738$ of which $\$ 4,846,822$ went directly into consumption and $8:, 340,916$ went in warehouse. There was also with drawn from warehouse during the same period $\$ 2,098,963$, making a total thrown on the market in May of $\$ 6,445,785$. Below we give the figures for the month :
MPORTS OF FOREIGN DRY GOODS AT NEW YOEK FOR THE MONTH OF MAY.
ENTERED FOR CONSUMPTION

| Manufactures of | $\begin{gathered} 1863 . \\ \$ 652,927 \end{gathered}$ | $\begin{gathered} 1864 . \\ \$ 891,927 \end{gathered}$ | $\begin{gathered} 1865 . \\ \$ 365.699 \end{gathered}$ | $\begin{array}{r} 1866 . \\ \$ 1,325,970 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| dande cott | -160,199 | 371,889 | 309,057 | - 869,475 |
| do silk | \%(6),511 | 906,359 | 819.920 | 887,601 |
| do tlax | 432,029 | 687485 | 590,430 | 908,05 |
| Miscellancons dry you | 156,604 | 247,64: | 151,863 | 355, 24 |
| Total entered for consumpti | \$2,102,270 | \$3,105,322 | 667, | 4,3 |
| withdrawn from warehouse. |  |  |  |  |
| Manufactures of wool. | \$519,07 | 1,429,166 | 1,415,065 | 868,246 |
| do cotto | 144.960 | 460,843 | 585.591 590,118 | $\begin{aligned} & 399 \div 883 \\ & 458,345 \end{aligned}$ |
| do silk | 412,641 175257 | 508,708 499,680 | 590,118 944,227 | ${ }_{298,898}^{458,340}$ |
| do flax | 175,37. | 140,231 | 163,799 | -73,991 |
| Total withd'n from warehonse | \$1,328,141 | \$3,028,623 | \$3,698,510 |  |
| Add entered for consumption | 2,102.2\%0 | 8,105,322 | 2,667,469 |  |
| Total thrown on the market.. $\$ 3,4 \S 0,411 \quad \$ 6,133,950 \quad \$ 6,36$ |  |  |  |  |
| ENTER | d for war 1863. | ehousing. 1564 |  |  |
| Mannfactures of wool. | \$5538,930 | \$1,299,462 | 651,749 | 834,206 |
| do cotton | 316,534 | 302,465 | 138,914 | 311,359 |
| do silk | 208,285 | 674,934 | 118,344 | 651,961 |
| do fia | 369,733 | 642,794 | 272,814 | 456,350 |
| Miscellaneous dry roods...... | 76,459 | 56,159 | 64,187 | 7,040 |
| Total cnt. for warehousing...Add ent. for consumption... | \$1,510,241 | , 2,3 | , | 16 |
|  | 2,102,270 | 3,105,322 | 2,667,4 |  |
| Total entered at the port..... $\$ 3,612,511$ |  | \$6,081,136 | 13,468 | 6,687,738 |
| If now we add these figures to those for the previous months of the |  |  |  |  |

year, we will find that the imports are still largely in excess of any of the previous years we give. The following will show the comparative imports since Jan. 1 :
IMPORTS OF FOREIGN DRY GOODS AT NEW YORE FOR FIVE months from jan. 1.
ENTERED FOR CONSUMPTION.


Total ent. for consumption... $\overline{\$ 19,323,750} \overline{\$ 32,184,765} \overline{\$ 12,514,813} \overline{\$ 42,650,840}$ withdrawn from warehouse.


Total thrown on the market.. $\$ 24,026,752 \quad \$ 42,415,028 \quad \$ 23,470,491 \quad \$ 59,338,727$ entered for warehousing.

| Manufactures of wool. | $\begin{gathered} 1863 . \\ \$ 3.118 .939 \end{gathered}$ | $\xrightarrow{1864 .} 8$. | 1865. | 1866. |
| :---: | :---: | :---: | :---: | :---: |
| Manuado cotton | 1162703 | 1 1,094,6i19 | ¢ $1,130,87$ | S,672,545 |
| do silk | 1,560,978 | $2,010,6 \%$ | '825,5<8 | 2,015,1:0 |
| do flax | 1,537,538 | 1,614,007 | 1,584,826 | 3,052,201 |
| Miscellaneous dry good | 329,900 | 293,735 | 303,305 | 632,52\% |

 $\begin{array}{llllll}\text { Total entered at the port } \ldots \ldots & -727,498,137 & \$ 41,558,276 & \$ 19,182,098 & \$ 60,374,095\end{array}$
From the foregoing it appears that the total values of dry goods landed here since January 1st is $\$ 60,374,095$, or more than three times the total for the same periods of 1865 . If now we compare the figures from the beginning of the fiscal year July,'1st, we will find that the imports for the eleven months of 1865-66, are still very largely in excess of previous years. Below we give the total imports of foreign dry goods at this port for the first eleven months of each fiscal year beginning with July 1, 1855 :
MPORTS OF FOREIGN DRY GOODS AT NEW YORK GOR ELEVEN MONTHS FROM
 ${ }_{\text {1855-56... }}^{1856}$
$1856-57 \ldots$
$1857-58 .$.
$1858-59 .$.
$1858-59$.
$1859-60$
$\ldots . . . . . . . . .$.
 $102,308,163$
$82,104,963$
We thus see that the tozal for the eleven months of this year now amounts to $\$ 128,689,027$ : and as there is another month to complete the fiscal year, the total for the year will probably reach $\$ 135,000,000$ From these figures it must be evident that a high or low tariff does not regulate the value of our imports.

## ANALYSES OF RAILROAD REPORTS.

CENTRAL RAILROAD OF NEW JERSEy.
The Central Railroad of New Sersey, one of the great through roads across that State, may be characterized at the close of each year as follows:
 Extension-Elizabeth City to Jersey City...

Total length of route.
Sideings (including equivalent third track)..
Total equivalent single track.
Originally this was almost entirely a local road, and dependent on the New Jersey Railroad for an entrance into Jersey City. The construction of an extension in 1863-64, made it independent in this respect, and the opening of new roads in Pennsylvania has given it an outlet to the West. It has thus become a favorite route for passengers to and from the interior. The construction of the South Branch from Somerville to Flemington, gives it a more Southern terminus through Lambertville and Trenton to Philadelphia, and it is possible that a better route to that city may be furnished by the construction of a short line between Lambertville and Doylestown, the terminus of a branch of the North Pennsylvania Railroad. The improvements already completed have more than doubled its general traffic in the past three or four years. But the great value of the road lies in its coal-carrying business, commenced ten years ago, and now aggregating a million tons a year. The mineral is brought both from the Lehigh and Lackawanna regions, that from the former being shipped at Phillipsburg, and that from the latter comes to the road at Hampton, the point of junction of the War ren Railroad, an extension into New Jersey of the Delaware, Lackawanna and Western Railroad. The depot of this trade is at Elizabeth port, whence the coal is shipped to New York and other markets. The last named is a wide-gauge road, and to accommodeke its cars the Cen-
tral Company have laid down a third rail on both its tracks from Hampton to Elizabethport. The accommodations for the trade at Elizabethport are very efficient, and the works there have cost large sums. Indeed, it may here be stated, that the road itself has scarcely cost onehalf the aggregate expenditures of the company. The wharves and works at Elizabethport, Port Johnston, and Communipaw, and the ferry interests, lands, and miscellaneous properties make up the other moiety of the general cost. To understand the grand progress of the works connected with this road, it is only necessary to state, that at the inauguration of the coal trade in 1856 , the capital (shares and bonds) of the company was only $\$ 4,500,000$; it is now more than $\$ 12,000,000$ and probably three million more will be required to complete the immediate projects now being carried out by the company. In one year -the last of record-the cost of the company's property rose from $\$ 114,865$ to $\$ 164,796$ per mile of road, and yet so liberal were the nett earnings, that the usual dividend of 10 per cent was paid on the increased capital. The accounts which follow show the progress of the capital, business, and general interests of the company, yearly, for the seven years ending Deeember 31, 1865.
The rolling stock-engines and cars-owned by the company at the close of each year, is shown in the following statement :

| Fiscal | Loco- --Equivalent in 8-wheel cars.- No. of |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| years. | motives. | Pass. | Bag., \& | \&c. Freig |  | Work'g |  |
| 1859 | 32 | 21 | 7 | $19 \%$ |  | 26 | 276 |
| 1860 | 38 | 21 | 7 | 196 | ... | 26 | 877 |
| 1861 | 39 | 21 | 8 | 219 |  | 29 | $30 \%$ |
| 1862 | 38 | 20 | - | 246 | 200 | 29 | 560 |
| 1863 | 51 | 22 | 7 | 307 | 200 | 30 | 604 |
| 1864 | 59 | 34 | 11 | - 313 | 360 | 71 | 932 |
| 1865 | 65 | 52 | 17 | 368 | 461 | 71 | 1,223 |

The reports give no detailed statement of the ferry property, boats, \&c. The works both at Jersey City and New York are still incomplete.

## ROAD AND FERRY SERVICE

The following statements exhibits the mileage of trains and ferryboats, the number and mileage of passengers, and the tons and mileage of merchandise, coal and iron yearly.
Mileage of engines hauling trains and of ferry-boats:

| Fiscal |  | Transportation |  |  | Working | Total |  | run by |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | miles of |  |  |
| ar | Pass'ger. | Merch |  | Total. |  | engin |  |  |
| 1859 | 141,918 | 110,827 | 2\%6,490 | 529,235 | 25,637 | 554,872 |  | 4,52 |
|  | 152,518 | 133,-63 | 376,476 | 662,757 | 33,010 | 695,767 | 40, | 38,18 |
| 1861 | 181,446 | 144,055 | 317,573 | 643, 074 | 19,219 | 662,393 | 45, |  |
| 1862 | 201,833 | 146,136 | 309,363 | 657,332 | 29,872 | 687,204 | 53,584 |  |
| 18 | 214,48:3 | 187,159 | 383,451 | 785,093 | 26,947 | 812,041 | 59,164 |  |
| , | 290,641 | 177,688 | 415,740 | $8 \times 4,069$ | 63,949 | 948,218 |  |  |
|  | 431,334 | 230,361 | 393,693 | 1,055,388 | 132,590 | 1,187,978 |  |  |

* Mileage of passenger trains run on New Jersey Railroad between Jersey City and Elizabeth drawn by engines of that company. Since 1.
have passed over the new extension of the company's railroad.

Number of passengers and tons of freight, etc., carried, and the mileage thereof:

|  | -Passengers- |  | Eerchan'se- |  | Tons. Mil'ge. |  | -Coal |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| year |  |  | T | il'ge. |  |  | Tons. |  |
| 1859 | 405,939 | 8,081 | 145,357 | 6,211 | 43,061 | 2,756 | 638,958 |  |
| 18 | 429,288 | 9,433 | 151,378 | 6,908 | 55,355 | 3,525 | 854,769 | 46, |
| 1861 | 401,634 | 10,802 | -162,382 | 8,996 | 56,690 | 3,619 | 823,214 | 42,90 |
|  | 419.803 | 11,760 | 196,985 | 11,168 | 70,202 | 4,487 | 816,570 | 43,4 |
| 1863 | 529,017 | -13,182 | 263,625 | 12,540 | 80,853 | 5,172 | 1,049,881 |  |
| 1864 | 698,3i18 | 19.397 | 272,266 | 14,611 | 69,225 | 4,430 | 1,149,964 |  |
|  | 928,806 | 23 , | 317,181 | 17,338 | 75,469 | 4,830 | 1,004,506 | 55,6 |

The merchandise is expressed in tons of 2,000 , and the iron and coal in tons of $2,240 \mathrm{lbs}$. The mileage is stated in thousands ( $1.000^{\prime} \mathrm{ds}$ ) of miles.

The coal tonnage of the road yearly, since the transportation of coal was commenced, has been as follows:

|  | Lackawanna. | Lehigh. | Total. | Year. | $\begin{gathered} \text { Lacka- } \\ \text { wanna. } \end{gathered}$ | Lehlgh. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | -98.6it0 | 23,325. | 131,935 | 1861. | 568,869 | 254,345 | 823,214 |
| 1557. | 209,950 | 84,411 | 294,791 | 1 1862 | 502,375 | 314,195 | 816,570 |
| 1858 | 417.796 | 122,923 | 540,649 | 1863. | 613,954 | 435,927 | 1,049,881 |
| 1859. | 45.5,681 | 183,277 | 638,958 | 1864. | 675,743 | 474,221 | 1,149,964 |
| 1860. | 590,863 | 263,906 | 854,769 | 1865 | 494,687 | 509,819 | 1,004,506 |
| otal | comm | cment of | siness, | 10 y | 4,628,518 | 2,6r6,779 | 7,305,297 |

The following is a statement of the receipts and expenses yearly for the same seven years :

| Fiscal |  |  |  |  |  | Operating expenses. | Net earnings. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| years. | Pass | Freight. | Coal. | Mail, \&c. | Total. |  |  |
| 1859.. | \$187,227 | \$336,635 | \$432,422 | \$15,418 | \$971,702 |  | \$585,986 |
| 1860. | 206,281 | 362,482 | 597,324 | 19,761 | 1,185,848 | 475,457 | 710,391 |
| 1861.. | 2132, 090 | 382,599 | 568,276 | 28,930 | 1,201,595 | 522.452 | 679 |
| 1862.. | 230,305 | 481,977 | 661,281 | 24.024 | 1,397,537 | 623,245 | 774.3 |
| $18: 3$. | 287,959 | 605,335 | 1,021,152 | 27,530 | 1,9:1,976 | 814,732 | 1,12 |
| 1864. | 488,224 | \%31,722 | 1,317,954 | 39,284 | 2,537,184 | 1,231,554 | 1,305 |
| 1565. | 688,744 | 898,287 | 1,388,493 | 60,836 | 3,036,390 | 1,748,438 | 1,287, | Against net earnings are charged, as follows:


| Fiscal | $\overbrace{\text { State }}$ Taxes-U.S. |  | Interest Deprec'tion, Dividends |  |  | Surplus income. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| vears. |  |  |  |  |  |  |
| 1859 | \$23,740 | \$. | \$250,385 | \$91.660 | \$220,300 |  |
| 1550 | 24,502 |  | 192,037 | 40,218 | 361,460 | 92,1 |
| 1861 | 24,517 |  | 139,296 | 71,949 | 863,000 | 80,68 |
| 1862 | 24,523 | 8,263 | 142,512 | 175,723 | 363,000 | 60,32 |
| 18t3. | 24,5\%6 | 21,731 | 147,712 | 186,568 | 401,578 | 345,07 |
| 1854 | 26,417 | 49,602 | 155,131 |  | 569,573 | 504, 30 |
| 1865. | 31,219 | 90,041 | 170,859 | 134,156 | S61,676 |  |

An extra dividend of 10 per cent, amounting to $\$ 515,000$, was paid for 1863 from the surplus income, the balance of which at the end of that year was $\$ 578,255$. By this operation the balance mas reduced to
$\$ 63,255$ ．The surplus of $1864, \$ 504,904$ ，made the total to credit at the end of that year $\$ 568,159$ ，at which it still remains，the net earnings for 1865 having been entirely consumed．The surplus income appears in the ledger under the title of＂renewal fund，＂but this includes $\$ 60,000$ transferred to it in 1863 ，being the amount of premium on sale of new stock．
general account－balance sheet．
The financial condition of the Company as shown in the Yearly Bal ance Sheet is exhibited in the following statpment：
Close of Paid up Funded Acc＇ts F Accr＇d to date－Renew＇d $\begin{gathered}\text { Retal } \\ \text { debt }\end{gathered}$ pavable．divid＇ds interest．fund．amount．


| ye |  |  |  | sin 300 |  |  | \＄5，755，061 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1859 | \＄2． 319.000 | \＄3，235，000 | 35，335 | $\pm 40$ | 47.833 | 92，174 | 5，896，092 |
| 1860 | 3，630，000 | $2,000,000$ 2,000000 | 35,335 29.058 | 90.750 | 47.833 | 172.855 | $5.9 \pi 0.496$ |
| 1861 | $3,630,000$ | $2.000,000$ | 320．434 | 90，750 | 47．833 | 233， 176 | 6．22． 193 |
| 1863 | 4，620，000 | 2．000，000 | 292.277 | 110，355 |  | 63S， | 9,768 |
| 1864 | 6，500，000 | 2，000，000 | 429，349 |  | 47,833 | 62 | 13，661，735 |
| 1865. | 10，685，940 | 1，509， | 54 | 2 | 30， |  | 13，06， |

Against which are charged as follows，viz．
Cose of Railroad Stations，Engines Ferry int．：\＆mixed Mat’ls Cash and $\begin{array}{ll}\text { Close of } & \text { Railroad } \\ \text { account．} \\ \text { yh＇ves，\＆© }\end{array}$
 $\begin{array}{ll}1861 \ldots \ldots \cdot & 4,48,897 \\ 1862 \ldots \ldots & 4,480,897\end{array}$
 $\begin{array}{lllllllll}1864 \ldots \ldots & 5,549,011 & 724,916 & 1,078,538 & 554,343 & 1.405,655 & 12.649 & 359.597\end{array}$ Under the caption of＂Stations，Wharves，\＆c．，＂are included the fol－ lowing，viz．：station houses，shops and water－stations；lands and works at Elizabethport ；Port Johnston coal wharves，and the Communipars filling and bulkheads，the cost of which in 1864 is stated at $\$ 218,736$ ； $\$ 301,856 ; \$ 187,011$ and 585,119 respectively．
PROPORTIONAL DEDUCTIONS.

The following，deduced from the above，exhibits the amount of capital （stock and bonds）expended per mile of road，the earnings，expenses， and profits per mile，the proportion of expenses to earnings and of profits to capital，and the rate per cent of dividends on stock，yearly， for the seven last years

| Fiscal | Capital |  | unt per m | e．－－ | Exp．to | rofits | Divid＇ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| year． | per mile． | Earni＇gs． | Expens＇s． | Frofits． | earnings． | capital． | p．c． |
| 1859. | \＄88，234 | \＄15．183 | \＄0， 027 | \＄9，156 | 33.07 | 10.38 | 10 |
| 1860. | 87，970 | 18，530 | 7,429 | 11，101 | 40.16 | 12．62 | 10 |
| 186 i | 87.970 | 18，779 | 8,163 | 10．616 | 43.42 | 13.07 | 10 |
| 1862. | 87，970 | 21．837 | 9，738 | 12，099 | ${ }_{41.95}$ | 17.03 | \＆10e |
| 183 | 103，437 | 30,343 34,286 | 12，640 | 17，644 | $4 \cdot .51$ | 15.35 | 10 |
| 1864. | 114．865 | 41，032 | 23，6＊\％ | 17，405 | 57.62 | 10.56 | 10 |

Price of stock at
The following statement exhibits the monthly range of price at which the company＇s stock sold at New York ：

| Months． | 1860. | 1861. | 1 Stj ． | 1863. | 1864. | 1865. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jantary．．． | 98 ＠100 | 10ヶ6110 | 114119 | …300 |  |  |
| February．． | 99 ＠1051 | 110 ©115 | 120 ＠122 | 1706170 | 175 1175 |  |
| March | $1037 \times 105$ | 1150116 | ．（a） | 175 （6） | 165 | …的．．．．． |
| April． | $105 @ 112$ | 105 （a106） | ． 1 | …＠．．． | …）（a）．．． | ．．．．．（1）．．．． |
| May | 116 ＠120 | 108 ＠112 | －（1）．．． | ．．．⿴囗．．． | ．． | ．．©．．． |
| July | 116 （1）116 | 110 （al12 | 130＠130 | …（1）．．．0 |  |  |
| Augusi | 113 ＠113 | ＠ | ．．．＠．．． | 165＠165 | …告 | 1200 |
| Septemb＇r． | 116 ＠117 | 110 ＠112 |  | （a） | …回． | 1220 |
| October．．． | 115 ＠115 | 113 ＠113 | $150 \times 150$ | …（1）．． |  | 120 （1123 123 |
| November | 105 ＠110 | 113 ＠114 | 155 （15） $15{ }^{4}$ |  |  | 118 （1122 |
| Year | 98 ＠120 | $105 @ 116$ | 114＠155 | 165＠175 | ．．．＠1． | ．．ab． |

Eatest flonetary and Commercial English News．
RATES OF EXCHANGEATLIONIBON，AND ON LONDON， A＇I LATES＇DATES．

| EXCHANGE AT LONDON－ MAY 19. |  |  | ExCHANGE ON LONDON． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ON－ | TIME． | RATE． | $\begin{aligned} & \text { LATEST } \\ & \text { DATE. } \end{aligned}$ | TIME． | rate． |
| Amsterdam | 3 days． | 11.15 | May 18. | 3 days． | 11.6 |
| Antwerp．．． | 3 months． | 25.16 | do |  | 25. |
| Hamburg | do | 13．101／2 | do | do | 13.1 |
| Paris | 3 days． | 25．12\％／8 | do | ${ }_{3} \stackrel{\text { do }}{\text { months．}}$ | ${ }_{24} 5.55$ |
| Paris．．． | 3 months． | ${ }^{25.50}$ |  | － | － |
| Berlin | do | 71 |  |  |  |
| St．Petersburg | do | $243 / 4$ | do | 3 months． | $5{ }^{3} 40$ |
| Cadiz．．．．．．．． | do | 47 |  | day | 51\％ 1 － |
| Lisbon．． | do | 518 | ay | 30 day | － |
| Genoa | do | 29.50 | － | － |  |
| Naples． | do | 29.51 | － |  | 1391／4 |
| New York | do | 10918 |  |  | 3 p ．c．prem． |
| Jamaica ．．．．．． | － | － | April 21. | 90 days． | $27 \times 10$ |
| Havena ．．．．．．．． |  | － | April 25. | 60 days． | 2534（0）－ |
| Buenos Ayres． | － |  | May 4. | do | 511／252 |
| Valparaiso．．．． |  | － | April 3. |  | 47\％ 1 （148 |
| Pernambuco．． |  |  | May 1. |  | 4s． 87.0 |
| Singapore．．． | 二 |  | April 15. | 6 montrs． | 4s．814．${ }^{\text {d }}$（1）－ |
| Hong Kong． | － | 二 | April 17． | do | Gems dis． |
| Bombay | － |  | May 8. | do | $2 s 138 \mathrm{~d}$ ． |
| Madras．．． | － | 461／2 |  |  | 3s． $1^{5 / 8}$ d． |
| Calcutta． | 二 | － | May 7. | $30 \text { days. }$ | 13／2p．c．prem． |

［From our own Correspondent．］
London，Saturday，May 19， 1866.
The position of affairs here has become much more satisfactory；and after the late excitement，the week has been one of comparative quietude．

Many classes of securities have indeed fluctuated considerably in value， but there has，in numerous cases，been a strong upward movement per－ ceptible，and in many instances the quotations exhibit an important advance．Consols，for account，have been as bigh as 875 ，and since， during the present week，no failures of importance have been an－ nounced；and there being generally a much more confident feeling apparent both in monetary and commercial circles，the probabilities are that a further improvement will take place．The war reports from the continert have not attracted so much attention during the last ten days， the public mind having been so entirely engrossed by the great exeite－ ment prevalent in city circles．Respecting the war，however，the accounts received day by day are of a very indecisive character，and but little reliance is placed upon them．Austria and Prussia appear to hesitate while at the same time，the preparations of Italy are of such a nature nation prevails in italins in Italy，and a set would seem from rtalian people for the acquind of a Venmene，as wer as canmet menetia that，if war is commenced in thal aid．Rumors are current of an European Congress ；but they appear，at present，merely rumors，and very contradictory．

As was anticipated，the Bank return of this week exhibits many very important changes．The figures show the great drain up nits resources during the recent crisis，and the reserve of notes and coin is reduced to the low sum of $£ 1,202,810$ ．The sum advanced by the raik upo $£ 10,100,000$ ；and the circulation of notes has been augmented to the extent of $£ 3,8 \pm 4,157$ ．The leading items for the last two weeks are as under：

| Circulation of | May 9. | May 16. | Increase． | rease |
| :---: | :---: | :---: | :---: | :---: |
| Notes | £22．806，660 | £26，650， 817 |  |  |
| Other deposits | 13，515，537 | 18．620．672 | －5，105．135 |  |
| Securities | 3－2 150,471 | $12,323.805$ | 10，041，844 | 32， 33 |
| Bullion | 13，150，14 | 1 |  | 4，638，95 | Bullion．．．．

With these figures，it is certain the directors will have to adhere to the prevailing stringent rates for accommodation．The quotation at the present time out of doors is quite as high as at the Bank of Eng－ land，in fact ten per cent must be considered an exceptional price， for only the very best bills are discounted at this quotation．It follows for only that as arrying on an extensive and that all such murcantion and an heretofore ramunerative ${ }^{\circ}$ bur－ whose acceptances advances are fering materially from．the present in mot in present week，trade generally has been in a most few public sales of colonial and foreign grocery produce have been held in London and the outports，and the thansactions by private contract have heen strictly of a haud to mouth character．In some instances prices have given way，but the decline has not in any case been impor－ tant．It has arisen from sales by weak holders．The rates for discount． in the open market are now as follows．The figures given are for the best commercial paper ：


$10 @ 11$ 3 months＇bills．．．．．．．．．．． 10 （a）interest continued to rise．At Paris，
On the Continent，the rate of int however，it is still only 4 per cent，or 6 per cent below the quotation here．The Bank of France return shows an increase of $£ 1,400,000$ in the ameunt of bills discounted，and a decrease of nearly $£ 220,000$ in the supply of bullion．Annexed are the quotations at the leading Con－ tineutal cities：

| tineutal cities | Bank：Open rate．market． \％c． 78 c ． | Bank rate． \％8 c． | Open market．解c． |
| :---: | :---: | :---: | :---: |
| At Paris． | $\begin{array}{lll}4 & 4 & -5\end{array}$ | Turin．．．．．．．．．．．．．．．．．${ }_{5}^{6}$ |  |
| Vienna． | $\begin{array}{lll}5 & 5 & -6 \\ 9 & 9 & \end{array}$ | Madrid． F ．．．．．．．．．．．．．．．nom＇． | nom＇1 |
| Berlin． | 9 7 | Mamburg．．．．．．．．．．．．．．．－ | 89 |
| Frankfort | $61 / 2 \quad 61 / 2$ | St．Petersburg．．．．．．51／2 | 618\％－7 |

The transactions in Consols during the week have considerably in－ The The highest prices in each of the days enumerated were as under ：

|  | Monday． | Tuesday． | Wed＇day ${ }^{\text {＇}}$ | Thur＇day | Friday． | Sat＇day． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Is．． | 8714 | 867／3 | 861／8 | 8714 | 87\％ | 87\％ |

American Securities have also been in improved request，and the American Securities have also been indency．The following were the
quotations have had an upard tendency highest prices on the days mentioned ：

| For week ending May 12. | Mon． | Tues． | Wed． | Thur． | Fri． | Sat． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| United States 5－20＇s， 6 per cent | 651／2 | 65 为 | 651／2 | $661 / 4$ | ${ }_{5}^{66}$ | 66 52 |
| Virginia 5 per cent ．．．．． | 56 42 | 588 | 57 43 | 52 48 | 46 | 46 |
| Atlantic and Great Western，New York | 75 | 75 | 75 | 701／2 | 72 | 72 |
| section，1st mot | 74 | 74 | 74 | 78 | 72 | 72 |
| Pennsylvanias＇ted mort．b＇ds， 1895. | 55 | 55 | 551／2 | 54 | 51 | 53 |
| Erie shares， 100 dollars，all paid ．．．．．．． | 43 | 45 | 45\％ | 45 | 453／4 | ${ }_{73} 451$ |
| do Convertible bonds， 6 per cent． | 73 | 73 | 73 | ${ }^{73} 8$ | ${ }_{73}^{88}$ | 88 |
| Illinois Central， 6 per cent， 1875. |  |  |  | 73 | 73 | 73 |
| do 7 per cent，1875．．．．id | 76 | 78 | 78 | $771 / 2$ | 78 | $773 / 4$ |
| $\underset{\text { do }}{\text { do }}$（ ${ }_{\text {d }}$（100 shares，all paid | 76 | 78 | 70 | $70^{18}$ | 70 | 70 |
| Marrietta and Cincinnati， 7 per cen | 70 | 70 | 70 | 70 | 70 | 70 |
| New Yorka Rail， 7 per cent，18\％2，2d mort． | 102 | 102 | 102 | 102 | 102 | 102 |
| Panama Rail， 7 per cent， 18 ． | 82 | 82 | 82 | 83 42 | ${ }_{42}$ | 82 |
| do Philadelphia and Erie．${ }^{\text {a }}$（ 150 st mortgage， |  |  |  | 74 | 74 | 74 |
| 1881，（5ua．by Penu．Railroad Co）． | 74 | 74 | 74 | 74 | 74 |  |
| do With option to Philadelphia ．．．．．．． | 74 | 74 | 74 |  |  | ${ }_{03}^{74}$ |
|  | 92 | 94 | 97 | ${ }_{77}^{931 / 2}$ | 921／4 |  |
| do 5 per cent， | 7612 | 79 | 79 | 77 |  |  |

Advices from Frankfort state that the market for American securities had been steadier, and that frices had somewhat improved.
A statement has recently been published showing the extent of the public debt of Austria. From that return, it appears that the whole amount is now $2,598,000,000$ florins, the annual interest being $118,736,788$ florins. The debt shows an increase of $66,000,000$ florins as compared with the close of last year, and $63,000,000$ florins as compared with 1864.

The following statement shows the extent of the imports and exports of bullion into and from the United Kingdom, during the first four months of each of the last five years :

IMPORTS OF BULLION FOR FOUR MONTHS.
Russia ........ Holland.. Belgium France...................... Portugl, Azores \& Madeira Gibraltar Tualta . Egypt ..................... British poss. in S. Africa Australia Mexico, S. American Prov cept Brazil) \& W
Mex Brazil $\begin{gathered}\text { United States........ }\end{gathered}$ Other countries

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

|  |  |  |
| :---: | :---: | :---: |
| $\begin{aligned} & 1866 . \\ & \hline \end{aligned}$ | ${ }_{\text {f }} 1865$. | $\underbrace{1864 .}$ |
| 699,568 | 9,088 | 334.853 |
| 43,639 | 2,241 | 97,339 |
| 104,178 | 28,553 | 677,950 |
| 266,335 | 477.291 | 689,605 |
| 192,564 | 377,660 | 32,520 |
| 14,721 | 15,230 | 10,976 |
| 18,867 | 23,77\% | 9,874 |
|  | 2,367 | 293 |
|  | 541 | 128 |
| 3,197 | 188,049 | 828 |
| 43,793 | 44,931 | 34,116 |
| 2,452 | 38,931 | 3,548 |
| 1,691,433 | 794,364 | 1,150,186 |
| 16,847 | 16,848 | 1,40,630 |

$\qquad$
exports of bullion for four months.

|  | $1866 .$ | $f_{f}^{1865 .}$ | $f_{f}^{1864 .}$ | $186$ | 18 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Hanse To | 126,255 | 206,050 | 21.682 | 1,129,863 | 39.786 |
| Holland | 10,4>4 | 531,064 | 154,617 | 68,489 | 87.577 |
| Belgiam | 18,931 | 252,741 | 124,417 | 53,383 | 128.529 |
| France, .................. | 1,696,775 | 1,405.430 | 3,662,464 | 1,936,302 | 1,477,016 |
| Portug'l, Azores \& Madeira |  | 8,749 | 899 | 487,931 | 230,227 |
| Spain and Canaries | 297 | 529,374 | 510,703 | 797,137 | 365,567 |
| dibralta |  |  | 2,511 | 31,367 |  |
| Malta |  | 303 | 70,454 | 90,311 |  |
| Egypt. | 2,586,221 | 1,102,854 | 4,155,225 | 3,948,807 | 648,852 |
| West coast of Africa | 87,967 | 11,626 | 28,051 | 16,112 | 12,329 |
| British poss. in S. Africa.. |  |  | 58,406 |  |  |
| Australia | 17,479 | 28,573 | 526 | 1,212 |  |
| British N. American Prov. |  | 50,035 | 53,037 | 1,690 | 25,334 |
| Mexico, S. America, (except Brazil) $\&$ W. Indies | 25,935 | 31,049 | 96,147 | 9,312 |  |
| Brazit | 160,253 | 40,362 | 789,002 | 491,902 | 14.606 |
| United States | 81,792 | 18.215 | 115,165 | 2,471 | 26,449 |
| Other countries | 63,242 | 12,890 | 10.813 | 24,898 | 2,68 |
| Total | 4,825,636 | 4,229,215 | 9,854,263 | 9,214,187 | 6,328,558 |

Although the latest statement published by the Board of Trade relating to the imports of wool into the United Kingdom in January and February showed a heavy falling off from last year, to the extent, namely, of nearly three million pounds, the return for the three months recently issued exhibits more satisfactory figures, inasmuch as the imports for that period were abrut one million pounds in excess of the corresponding period in 1865. The decline in our imports during the two months, however, has no effect in giving prices an upward movement ; for, although the wool trade in January and February exhibited firmness, the fluctuations in prices were to a very trifling extint. Up to the close of January, last year, two million and a half pounds of the Australian clip had arrived, owing to the rapid passages made by several of the Austıalian clippers; but during the present year, in consequence chiefly of the lateness of the Australian season, the vessels have arrived several weeks later. Hevce the decline in the importation. From the fact that very few vessels arrived from Australia during the month of February, the import in March was very large-viz., $13,051,089$ lbs., against $8,592,920 \mathrm{lbs}$. last year, and $5,127,949 \mathrm{lbs}$. in 1864. The increase in March, this year, as compared with last, was ,500,000 lbs., and this sum more than compensates for the diminution In the supply received during the month of February; for the import from Australia during the first quarter of the year was $1,500,000 \mathrm{lbs}$. greater than during the corresponding period in 1865 , the supply for those periods being $13,498,843 \mathrm{lbs}$., and $11,086,398$ lbs. in $186 \mathrm{r}^{\mathrm{h}}$ and 1865 respectively. The imports for the three months, distinguishing the leading sources of supply, were as under:

From Hanse towns and other parts of Europe.
British possessions in South Africa.
ritish Last Indies
Other countries.
Total.
Respecting our exports of wool, the figures presented to us are most important; but they are far from satisfactory. During the past three months the diminution in our shipments of wool, the produce of the British Pussessions and of foreign countries, had amounted to no less than $3,400,000 \mathrm{lbs}$, as compared with last year ; and there was also a slight decrease in the supply of home-grown produce takeu by exporters during the same period. So far as exports are concerned, the figures for the three months are as under:

EXPORTS OF WOOL, THE PRODUCE OF THE BRITISH POSSESSIONS AND FOREIGN COUNTRIES, FROM THE UNITED KINGDOM IN THREE MONTHS.

Total.
$\overline{10,870,244}$
6,487,902

EXPORTS OF HOME-GBOWN WOOL IN THE SAME PERIODS.

To Hanse Towns. | 1865. |
| :--- |
| 388,713 |
| 958,888 |
| 266,728 |
| $\cdots 7$. | 207,725 1866.

724,419
195 $\mathbf{7} 24,419$
799,556 799,550
4,380 47,380
175,938 France. $\overline{1,899,673}$

$$
\text { Total.................................................. } \overline{1,82:, 054}
$$ These figures, combined with other circunstances, are in favor of a slightly lower range of prices. The increase in the impo tation and the $5,400,000$ our exports during the three months were to the extent of $5,400,000 \mathrm{lbs}$, which fact, added to the unfavorable position of continental affairs, which necessarily has the effect of materially contracting the operations of German buyers, and to the high rate of interest prevailing in the discount market, have produced a stagnation in the de mand. On the other hand, the supplies of wool held by our manufac turers has for some time been small; and, in order to complete their contracts, large purchases have been made by Yorkshire buyers, and to this circumstance must be attributed the fact that, notwithstanding the large arrival - 166,000 bales-the largest supply yet brought forward at any series of sales, the fall in the value of Australian and Cape wool at the sales recently commenced and now in progress is confined to ld. to 2d. per lb., and it is $n \cdot t$ unfair to predict that on the arrival at some peaceful solution of the German difficulty-should such an event be possi-ble-and the reduction in all quarters of war armaments, a revival of the export demand might result, and the fall in prices would then be partly recovered. It is well to bear in mind that, although the supply of wool now being offered at the public sales is much larger than at the corresponding sales last year, it is certain that the supply to be brought forward at the next sales will exhibit a considerable falling oft. It has been known for some months that the aggregate supply of Cape and Aus tralian wool to be offered at the public sales and by private contrac will not differ essentially in quantity this year from last. Hence it fol lows that, in the event of a larger supply being sold at one series of sales than at the corresponding sales last year there must be a deficiency in the remaining auctions to be held. The heavy fall in the price of cotton will affect certain descriptions of wool, but can scarcely price of cotton will affect certain descriptions of woo, but can scarcely

operate very materially on the fiue surplus forwarded by the Australian growers

We have had a week of remarkably fine weather, and sowing operations are now in most districts completed. Present appearances are most satisfactory, and the probabilities are, so far as we can judge at this early period of the year, that the crops will be a fair average There is abundance of grass in the pastures; but, so far as grass land for mowing is concerned, much rain will be required before an estimate can be formed of the cro s of hay. It is celtain however, owing to the increased breadth of land which will be mewn this year in consequence of the scarcity of stock in several of the paying districts, that fully an average supply will be stacked. The trade in agricultural produce has been somewhat injured by the panic is tinancial circles, and wheat has declined in price. The wheat markets have also been influenced by the favorable accounts from the continent respecting the German dispute and by the fineness of the weather. Wheat is still very hish in pice, although the quotations have slightly declineil during the current week. We notice further small shipments to the United States of American wheat.

## COMMERCIAL AND MISCELLANEOUS NEWS.

Imports and Exports for the Week. -The imports show a decrease this week both in general merchandise and dry goods, the total being $\$ 4,385,384$ against $\$ 6,130,382$ last week, and $\$ 4,767,121$ the previous week. The exports are $\$ 2,260,855$ this week, against $\$ 3,117,494$ last week, and $\$ 3,738,972$ the previous week. Only 776 bales of cotton were exported the past week. Included in the exports were also 5,895 pounds beeswax, 20,660 barrels wheat flour, 268 barrels rye flour, 3,881 barrels corn meal, 3,000 bushels wheat, 27,852 bushels oats $33,4 \check{6} 6$ buohels peas, 194,441 bushels corn, 1,656 packages candles, 710 bales hay, 52 bales hops, 331 barrels spirits turpentine, 6,185 barrels rosin, 118 gallons sperm oil, 183 gallons lard oil, 1,678 gallons linseed oil, 674,487 gailons petroleum, 1,309 barrels pork, 488 barrels and 185 tierces beef, 623,196 pounds cutmeats, $44,4 \overline{5} 4$ pounds butter, 247,516 pounds cheese, 315,798 pounds lard, 12 barrels rice, 207,596 pounds tallow, 133 hogsheads and 727 other packages crude tobacco, and 79, 484 pounds mariufactured tobacco, as may be seen in a comparative talle of exports which we give in our Commercial Epitome. The following are the imports at New York for week ending (for dry.goods) May 24, and for the week ending (for general merchandise) May 25 : Foreign imports at new york for the week.
Dry goods.. 1863.
$\$ 862.651$ $186!$.
$1,025,112$ 1865. 8650,203 $1,007,837$ Total for the week Previously reported......... $\$ 3.601,533 \quad \$ 5,593,901 \quad \$ 3,504,853$ $\begin{array}{ll}\$ 3,504,853 & \$ 4,385,384 \\ 54,7 \times 9,181 & 131,753,255\end{array}$

Since January 1
$\$ 76,575,740 \$ 99,082,670 \quad \$ 58,294,034 \$ 136,138,639$
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 May 29: EXPORTS FROM NEW YORK FOR THE WEEK.


In the commercial department will be found the official detailed statement 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 May 26, 1866, the total exceeding the total previously reported for the year :

## May 23-SS. Tarifa, Havre-

| 23-SS. Tarifa, Havre- |  |
| :---: | :---: |
|  |  |
| 23-SS. Tarifa, Liverpool- |  |
| - American gold...... $2,506,000$ |  |
| Gold ba |  |
| Silver bar | 10,244 |
| 26-SS. Bremen, Breme |  |
|  |  |
| American gold. <br> 26-SS. Bremen, Southa'n- |  |
|  |  |
| 26-N. American gold. .... 802,000 |  |
| Gold b | 151 |
|  |  |
|  |  |

May 26-SS. Virginia, Liverp'1-
 203,346 ". 23 ..................... $\ldots \ldots \ldots \ldots \ldots \ldots . \begin{array}{r}490,000 \\ \left.\begin{array}{l}89,421,766 \\ 17,143,655 \\ \hline\end{array}\right)\end{array}$
Total for the week
$\qquad$
 me time in Same tine
$1865 . . . .$.
 Same $\qquad$
$\square$
$\qquad$ The Receipts and Expenditures of the Government showing Quartar endig expenditures of the United States for the quarter end ing March 31, 1866 , inclusive:

```
Customs............
Direct tax
Internal revenuc.
```

Total receipt

From loans, \&c.
Fractional currency, per act March $3,1864 \ldots . .$. July 17, 1 s 61 .
Temporary loan, per acts February 25 and March
Certificates of indebtedness, per acts of March i and 17, $186^{2}$
5-20 year bonds, per act March 3 visia
5-20 year bonds, per March 3 . 1 s $65 . \ldots \ldots \ldots \ldots \ldots$. 18003.

Total receipts from loans, \&c.................
Total from all sources.
ExPENDPVRES Civil, foreign intercourse, and m
Interior (Pensions and Indiuns) Inter.
War.
Navy.
$\begin{array}{r}7,43,932 \\ 30 \\ \hline\end{array}$

Total expenditures, exclusive of interest on the public debt...
$846,645,59783$
$180,175 \quad 21$

| 1806,163 |
| :--- |
| 1,086 |
| 164 |

$66,153,09192$
$\$ 124,939,04970$
85,608,980 50
36,100 00
39, 307,13165
$5,795,00000$
$5,45,60000$
$3,711,30300$
$54,946,58000$
$\$ 112,405,59515$
\$0,248,033 17
$\$ 90,748,890 \% 0$ phinctpal of publio debt.

Redemption of stocks, loan of 1842

Re emption of Treasury notes, act july ir, isti. Re emption of $r$ ras three years' coupon bonds, act July 17, 1861
Reimbursement of temporary loans, per acts of
 Redemption of certificates or
Redemption of Treasury notee, per act February 25. 1862

Redemption of postage and uther stamps, per act July 17, 18fis
Redemption of fractional currency, per act
 pound interest, per act of March $3,1863 \ldots \ldots \ldots$.....
Redemption of gold certificates, per act March 3 , Redemption of $10-40$ bonds, per act March 3 , 1 s 64

## 8104,089 77

 105,00000$=66, \% 2500$

82,90000
$25,589,55584$
$1,190,00000$
3,431,312 00
. 506,00400
2,787,445 85
$9,629,73000$
36,256,600 05
Total expenditure for principal of public debt.......... $\$ 172,049,38310$ Treasury Department, Register's Olice, May $28,1866$.
Course of Gold for May. -The following statement shows the course of gold for the month:

| Date. |  |  | $\begin{aligned} & \text { Br } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { Eio } \\ & \text { E } \\ & 0 \end{aligned}$ |  | te. | 号 |  |  | \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 12.318 | 127 | 125 16 | 1263/5 | S.n |  |  |  |  |  |
| Wednesda | $12.23 / 8$ | $1281 / 8$ | 1263 | $127 \%$ | Mond |  | \% |  | 130 $\frac{1}{2}$ |  |
| Thursday. | 12.15 | 123\% | 1273/8 | 1273/8. |  | y... 23 | \% | 1383/4 | 133\% |  |
| Friday. | $127^{3} / 4$ | $12.3 / 3$ | 1212\% | 1273/4 |  | y..2 |  | 1393/3 | 137\% | 13934 |
| Saturday | 121/8 | $12 \%$ | 12\%8 | 12 | Frid | . 25 | 1413/4 | $141 \%$ | 13913 | 1395\% |
| Monday | 1273 | 1283 | 1273 | 1283 | Satur | 26 | 1393/8 | 1393\% | 138 |  |
| Tuesday |  | $12.41 / 4$ | 1281/4 | 12934 | Sun |  |  |  | 137 | 1375/8 |
| Wednesda | 1293\% | 1293 | 123\% | $128 \%$ | Tolld |  |  | 1383 | 1973/8 |  |
| Thureday. | $1{ }^{128} 129^{3}$ |  |  | 12918 | Tuedn | y 1 ay . . 30 | 133\% | 13878/8 | 138 | $13^{3} 3$ |
| Friday | ${ }_{2}^{11129383}$ | 12932 | 1289 | 129\% | Tha | ay.... 31 | 138\% | 14034 | 139 | 1401/4 |
| Saturda Sunday | 12 | 129 | 128\% |  |  |  |  |  | 1251/8 |  |
| Monday | 41305 | $1303 / 4$ | 1304 | $1303 \%$ | May, | 1866. | $\begin{aligned} & 1251 / 2 \\ & 14516 \end{aligned}$ | $145 \%$ | 1288 | 193 |
| Tuesday | 51303 | $1303 / 8$ | $13.91 / 2$ | 112936 |  | 1865 | ${ }_{177}^{178}$ | 190 | 165 | 190 |
| Wednesd | $61301 / 4$ | $1303 /$ |  | 130\% | " | 1863. | 151 | 1543/2 | 1431 | 145 |
| Thursday | 7130 | 1301 | 129\%/4 | 1303\% | " | $1562 .$. | 1021/4 | 1043 | 1023 | 103\% |
| ${ }^{\text {Fratid }}$ | $81297 / 8$ |  | 129 | $1301 / 8$ | * | 1861. | 100 | 100 | 100 | 100 | 




Statement for May of the United States Assay Offioe.- The following is a statement of business at the United States As ay Office at

Foreign coin.
.................... $\$ 13,00000$
20,000
United States bullion. 20,00000
331,00000

DEPOSITS OF SILVER, ITCLUDING PURCHASES.
Foreign coins........... $\$ 22,20000$

Vnited states puliou (contained in gold).
Old coins..


Nev aa.................................... $\begin{array}{r}800 \\ \text { Total } \\ 800\end{array}$
Total deposits, payable in bars. Gold bars afampe coins..........

Course of Exchange for May.-The following table shows the daily fluctuations of Exchange (long) on London, Paris, Amsterdam, Bremen, Hamburg, and Berlin, at New York, for May, 1866 :

 showing the supply of treasure from California and foreign ports for the first five months of the current year, and the corresponding period for the previous seven years; also the amount exported for the same months and years


The receipts of treasure from California since.January 1, 1866, have

| Date. |  | Steamship. | At date. | To date |
| :---: | :---: | :---: | :---: | :---: |
| January | 12 | New York. |  | 1,485,314 |
| Janua y | 19 | ry C | 9444.878 | 2,430,198 |
| February | 1 |  | 1,449,074 | 3,879,266 |
| February | 9 | New Y | 1,209.048 | 5,088,319 |
| February | 21 | Henry Rica | 1,469,286 | 6,555,602 |
| March | 12 | Newta York | 1,425,553 | 7,988,155 |
| March | 12 | Arizona | 389,837 | 8,872,992 |
| March |  | Henry Chau | 673,615 | 9, $9,746,469$ |
| April |  | New | 809459 | 10,585,901 |
| April | 20 | sta | 1,318,271 | 11,904,199 |
| May | 1. | ew | 1,072.820 | 12,977,019 |
| May | 21 |  | 1,276,505 | $14,253,524$ |
| May May | 21 | ta R1c | 324,552 | 14,578,076 |

[^0] the official statement of the business at the Sub-Treasury for the month of May, 1866 :


HUSINESS二ATTHESTOCKEIEARTS.
The following shows the description and number of shares sold at the Regular and Open Boards conjointly on each day and for the week ending on Friday :

| Bank Shares.... | $\begin{aligned} & \text { Sat. } \\ & 209 \end{aligned}$ | $\underset{230}{\text { Mon. }}$ | $\begin{gathered} \text { Tnes. } \\ 465 \end{gathered}$ | Wed. 175 | Thurs. 170 |  | Week. 1,249 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ceutral of thares, viz: |  |  |  |  |  |  | $1,249$ |
|  |  |  |  |  |  |  |  |
| Chicago \& Alton. | 400 | 300 | 20 | 100 | 1\% |  | 905 |
| Chicago, Bur. \& Quincy .. |  | 300 | 50 | 100 |  |  | 450 |
| Chicago \& Great Eastern. ..... .... .... .... .... |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Chicago \& Rock Island... | 1,300 | 3,100 | 2,800 | 1,520 | 700 |  | 9,420 |
| Cleveland, Col. \& Cinc. | 20 | 10 |  |  | 5 |  | 185 |
| Cleveland \& Pittsburg | 18,550 | 19,400 | 10,610 | 25,200 | 7,500 |  | 81.260 |
| Del., Lack. \& Western... |  |  |  |  |  |  |  |
| Erie Railway . . . . . . . . . . . | 17,950 | 49,270 | 50,750 | 51,875 | 36,9090 |  | 206;795 |
| Hudson Rive | 2,000 | 1,400 | 1,600 | 1,100 | 100 |  | 6,200 |
| Illino.s Central | 200 | 1,200 | 900 | 600 | 200 |  | 3,100 |
| McGregor Western. |  | 200 |  |  |  |  | 200 |
| Marietta \& Cincinnati | 500 |  |  |  | 300 |  | 800 |
| Michigan Central.. | 400 | 300 | 400 | 10 | 400 |  | 1,610 |
| Michigan Southern........ | 6,000 | 14,200 | 10,200 | 15,570 | 13,900 |  | 60,050 |
| Milwankee \& P. du Chien. Milwankee \& St. Paul... | 10 |  |  | 00 |  |  | 10 |
| Morris \& Essex . . . |  |  | 800 |  | 500 |  | 600 1,300 |
| New York Central. | 10,180 | 10,500 | 13,300 | 9,0000 | 3,247 |  | 46,267 |
| Norwich \& Worcester:... |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | 3,300 | 1,630 | 400 | 3,180 | 1,000 |  | 9,480 |
| Pitte, , Ft. Wayne \& Chis | 1,400 | 3,920 | 7,100 | 1,525 | 1,400 |  | 15,345 |
| Reading. | 11,910 | 16,300 | 15,800 | 6,200 | 6,940 |  | 56,450 |
| St. Louis, ${ }^{\text {Stonington }}$ |  | 210 | 100 | 100 |  |  | 400 |
| Toledo \& Wabash | 200 | 100 | 200 | 100. | 55 |  | 105 600 |
| Miscellaneous shares, viz: |  |  |  |  |  |  |  |
| Atlantic Mail. | 100 | 100 |  |  |  |  | 200 |
| Boston Water Power | 1,400 | 1,200 | 2,300 | 4,000 | 3,500 |  | 14,400 |
| Canton | 1,700 | 400 | 600 | 2,200 | 2,400 |  | 7,300 |
| Cary Improv | 200 | 400 | 900 |  | 200 |  | 1,700 |
| Contral Coal | 900 | 600 | 300 | 300 | 200 |  | 2,300 |
| Cumberland Coal |  | 1,300 | 900 | 1,900 | 1,500 |  | 8,200 |
| Mariposa | 1,600 | 150 |  |  |  |  | 224 |
| PacificMa |  | 50 | 2,000 | 1,40 | 4,500 |  | 10,250 |
| Pennsylvania Coal......... | 140 | .... | 100 | .... | 50 |  | 290 |


| Quicksilver. | 1,500 | 2,525 | 1,400 | 315 | 306 |  | 6,040 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Smith \& Parmelee Gold: |  | 300 |  |  |  |  | , 300 |
| Spring Mouatain Coal..... |  |  |  |  | 100 |  | 100 |
| Union Navigation ........ | 100 |  | 510 | 300 |  |  | 1,100 |
| Spruce Hill Coal . ${ }^{\text {a }}$. ${ }^{\text {a }}$. | 300 | 2,200 | 3,4)0 | 2,100 | 1,000 |  | 9,100 |
| Western Union Telegraph | 1,453 | 1,500 | 3,540 | 1,227 | 3,320 | $\ldots$ | 11,540 |
| W. U.Telegragh-Russian |  |  | 38 |  |  |  | 38 |
| West Barclay Coal....... | .... | $\ldots$ |  | .... | 100 |  | 100 |
| W yoming Valley Coa | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ |  |  |  |
| Wjoming Valley Coal |  |  |  | .. | .... | . |  |

The volume of transactions in shares at the two boards, comparatively, for each day of the two last weeks, and the total for the same weeks, is shown in the following statement:


Total of week. $\qquad$

| -Reg. Board. - Open Board- -Both Boards |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| week. | week. | week. | week. | week |  |
| 32,848 | 18,439 | 57.600 | 131,700 | 90,248 | 5 |
| 60,169. | 24,261 | 83,266 | 48,200 | 143,435 | 72,46 |
| 53,085 | 38,086 | 88,040 | 91,700 | 141,125 | 129,78 |
| 52,939 | 55,696 | 85,300 | 94,381 | 188,239 | 150,07 |
| $30,05244,725 \quad 66,100 \quad 96,600,96,132,14$ |  |  |  |  |  |
|  |  |  |  |  |  |

The transactions in shares weekly since the commencement of the year are shown in the following sfatement:

| eek ending | Regular | Open | B | Week |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bo |  | Boa |  |  | Board. | B |  |
|  | 151,350 | 243,900 |  |  |  | . 2611,106 | 335 |  |
| ary | 339,109 | 3:3,400 |  |  |  | 122,563 | 208,200 |  |
| nuary | 243,815 | 272,300 | 516,115 | Apri |  |  |  |  |
| nuary 2 | 247,743 | 301,400 | 549,143 | Apri |  | 250,11 | 214,6 |  |
| ebruary | 201,107 | 239,700 |  |  | 20 |  |  |  |
| bruary | 209,140 | 227,800 | 436.940 | Apri |  | 242, | 226,230 |  |
| ary |  | 228,700 | 462,9 | May |  | 135,949 | 182,500 |  |
| braury23 | 37,913 | 183,200 | 371,113 | May |  |  |  |  |
|  |  | 221,500 | 439,461 | May |  | 205,609 | 360,940 |  |
| March | 6,849 | 211,300. | 418, 1 | May |  |  |  |  |
| March | 206,312 | 213,450 | 419,7 | June |  | 228, | 350,306 |  |

The Government and State, etc., bonds sold at the Regular Board, daily, last week, are given in the following statement


The following is a summary of the amount of Governments, State and City securities, and railroad bonds sold on each day:

|  | Sat. | Mon. | Tues. | Wed. | Thur. | Fri. | We |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| U. S. Bonds | \$45,500 | 1160,500 | 378,00 | \$370,50 | \$154,900 |  | \$1,111,500 |
| U. S. Notes. | 51,500 | 132,500 | 32,000 | 65,100 | 7,000 |  | 288.000 |
| State\&City bonds | 24,000 | 17,000 | 61,000 | 65, 600 | 118,000 |  | 285,000 |
| Railroad Bonds.. | 40,000 | 26,500 | 26,500 | 22,000 | 30,500 |  | 145,800 | Total amount.... $\overline{\$ 164,000} \overline{336,500} \overline{497,500} \overline{522,500} \overline{309,500} \ldots \ldots . \overline{1,830,000}$

The totals of each class of securities sold in the first four months of the year are shown in the statement which follows

| -Governments- |  | State, \& | Railroad | Tetal |
| :---: | :---: | :---: | :---: | :---: |
|  | Notes. | Bonds. | Bonds. | amout |
| \$4,827,200 | \$3,340,100 | \$952,900 | \$3,035,500 | \$12,155,7 |
| 3,846,500 | 2,591,900 | 1,691,500 | 1,692,100 | 9,822,000 |
| 3,931,300 | 3,006,700 | 2,903,600 | 781.240 | 10,622,840 |
| 5,798,300 | 3,739,650 | 1,679,500 | 838,700 | 12,056,150 |
| 8,002,700 | 2,258,250 | 1,236,600 | 781,900 | 12,279,450 |
| ending on Friday - |  |  |  |  |
| \$2,099,800 | \$329,400 | \$342,500 | \$194,800 | \$2,966,500 |
| 1,301,900 | 600,950 | 249,500 | 193,500 ${ }^{+}$ | 2,345,850 |
| 1,939,100 | 311,700 | 336,600 | 224,100 | 3,011,500 |
| 1,936,400 | 649,000 | 173,500 | 121.000 | 2,879,900 |
| 1,111,500 | 288,000 | 285,000 | 145,500 | 1,830,000 |

Friday, June 1, 1866, P. M.
The Money Market.--There has been a steady recovery during the week from the monetary derangements noted in our last. The Government has disbursed largely, on account of the redemption of certificates of indebtedness; and in this way the banks have had returned to them a large portion of the currency with which they parted in payment of checks drawn against gold purchased from the Government. At the West exchanges have again turned in favor of this city, and moderate remittances of currency are being re. ceived from that section
The prospect of prolonged ease in money has induced the banks to discount paper more freely at the present rates of $6 @ 6 \frac{1}{3}$ per cent for average prime names; and this has kept call loans somewhat
firmer than they might otherwise have been; while it has also reduced largely the accumulations of paper in the hands of dealers at the close of last week. The supply of money on call is abundant at 6 per cent ; in exceptional cases loans are made on Government collaterals at five per cent. The following are the current rates for loans of various classes :

Gall loans Loans on bonds \& mort. rime endorsed bills, 2

 to the memory of Lieut.-Gen. Scott, ther Gold Room to-day, so that our quotation the Stock Boards and the than Thursday.
United States Securities.--Governments have been active and firmer throughout the week. The decline of last week brought buyers for investment into the market, beside which there was a large demand from foreign bankers and others who had sold "short" in anticipation of the arrival of further amounts ${ }_{6}$ of Five-twenties from Europe. The amount of returned Five-twenties thrown upon the market during the week has been much less than was anticipated, probably not over half to three-quarters of a million. It is possible that bonds may have arrived for sale within certain limits ; but, if so, few of them have been sold, the present price of gold rendering it impossibie to realize upon them more than their value in London. Sixes of 1881 have been active, and closed $\frac{1}{2}$ per cent higher than a week ago. Five-twenties of 1862 have advanced 1 : do. of 1864,1 ; do. of $1865, \frac{7}{8}$. Seven-thirties are $\frac{8}{6} @ 1$ per cent higher.

The redemption of several millions of one year certificates of indebtedness has had the effect of increasing the demand for other Government securities, and has, no doubt, contributed, with other influences, to the advance in prices.

The subjoined closing quotations for leading Government securities, will show the difference in prices as compared with previous weeks :

|  | Apr. 20. | Apr. 27. | May 4. | May 11. | May 18 | Msy 31. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| U. S. 6's, 1881 conp | 1051/3 | 1083/8 | 30914 | 1091/6 |  | 109 为 |
| U. S. $5-20$ 's, 1862 coupons. | 1047/8 | 106\% | x.c. $1021 / 8$ | 102 | 112 | 102\% |
| U. S. 5-20's, 1864 | : $1043 / 4$ | $1057 / 8$ | x.c. 102 | 102\% | 1021/8 | 1023/8 |
| U. S. 5-20's, 1865 | 104 \% | 105\%83 | x.c.1953/4 | 96 | 96 | 95\% |
| U. S. 10-40's, | 1015 | $1013 / 8$ | 102 | 102\%4 | 1023/8 | 102\% |
|  | 101\%/8 | 1015 | 1017/8 | 1623 | 102\% | - $1025 / 8$ |
| U. S 7-30's 3rd serie | 1015/8 | 1015/8 | 102 | $1022 / 4$ | $1023 / 8$ | 100\% |
| U. S. 1 yr's certificates | 993/6 | 100 | 1001/8 | 100\% | 101/4 |  |

Rallroad and Miscellaneous Stoces.-The stock market has been extremely active during the week. The heavy decline last week drew out a large amount of sellers' options, which have been turned to account by operators for a rise, and made the basis for a reaction.
Cleaveland and Pittsburgh has been run up to near par upon short sales, but has since fallen heavily under the closing out sales of the clique, and closed at $84 \frac{1}{2}$. New York Central has advanced under similar influences 4 per cent, and closed at $98 \frac{8}{8}$. On the street to day the stock was sold at $98 \frac{7}{8}$.

The buoyant tendency of the market has been checked by an extraordinary movement in Erie. On Monday about twenty thou. sand shares of the stock was thrown upon the market, causing a decline of 5 per cent. On Tuesday about twenty thousand more sold, producing a further fall of 5 per cent, the price closing on that day at $57 \frac{1}{2}$. On Wednesday about ten thousand shares more were sold, but the price reacted and closed at $61 \frac{5}{8}$-a recovery of $4 \frac{1}{8}$. Yesterday the price opened at $59 \frac{1}{2}$, and closed at $60 \frac{1}{2}$ : and to-day on the street the stock was quoted $61 \frac{1}{2} @ 61 \frac{9}{4}$.

This extraordinary movement is explained by the supposition that the speculative director of the road had thrown a large portion of the stock he holds as collateral on a loan to the company upon the market. We understand that the company recently borrowed a further sum from Mr. Drew-auugmenting his loan to $\$ 1,800,000$-depositing fourteen thousand shares of common stock, thereby increasing the amount of stock held by him as collateral to twenty-eight thousand shares. It is understood, further, that the company has negotiated with Mr. Drew for a new loan of $\$ 1,700$, 000 , to run two years, advancing as collateral $\$ 3,000,000$ of the convertible bonds of the company, which bonds Mr. Drew is to have the right to convert into stock at his discretion, and either of which he may use as he pleases, only being obligated to return an equivalent amount of either bonds or stock on the liquidation of the loan. The total floating debt of the company is stated to be
$\$ 3,500,000$, which, when the last mentioned loan is taken up, will be represented by Mr. Drew's loans.
There has been rather more activity in the miscellaneous list, especially in Boston Water Power and Canton, both of which arc under clique manipulation.
The following are the closing quotations for leading stocks, compared with those of previous weeks :

Cumberland Coal
Quicksilver.. Canton Co...... New York Central Erie.............. Hudson River..... Reading........... Michigan Central Clev. and Pittsb. Clev. and Toledo. Northwestern.... Rock Island...... Fort Wayne....
Hinois Central.
The Gold Ma week, but less subject to speculative movements. There has been a large demand for gold for shipment, the total requirements for that purpose being about six to seven millions; while for cnstoms duties the demand has been quite moderate. The price from Friday last up to last evening fluctuated between 138 and $139 \frac{7}{8}$. This morning private transactions were made at 141 , and later the price was quoted $140 \frac{1}{2} @ 140 \frac{8}{4}$. Double Eagles are very scarce, and command a premium.

On Saturday last the exports of specie amounted to $\$ 6,205,300$, on Wednesday the shipments were $\$ 3,191,400$.

During the week $\$ 324,557$ of California gold arrived from Aspin. wall.

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

May $\qquad$ Highest. Lowest.

The transactions for last week at the Custom House and SubTreasury were as follows


Total amount of gold certificates issucd, $\$ 9,177,000$. Included in the receipts of customs were $\$ \pm 29,000$ in gold and $\$ 1,929,454$ in gold certificates.
The following table shows the aggregate transactions at the Sub: Treasury since January 6 :

| Weeks <br> Ending | Custom <br> Honse. | Payments. |  | Balances. | Changes in Balances. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Receipts. |  |  |  |
| Jan 6.. |  | \$23,868,750 | \$15,861,866 | \$67,988,957 | inc | 『7,496,327 |
| 13 | 2,334, 694 | 8,341,643 | 12,837,971 | 84, 181.065 | inc | 8,695,784 |
| 20 | 2,754,368 |  | 15,116,574 | 89,810,618 | inc | 5,629,548 |
| " 27 |  | 6,044, | 15,592,793 | 99,358,518 | inc | 9,547,908 |
| Feb. 3 | 3,261,734 | 21,717,241 | 12,194,496 | 89,835,873 | dec | 9,522,645 |
| 17 | 2,893,007 | 14,527,352 | 22,988,451 | 107053,0 |  | 8,756,043 |
| 24 | 2,608,796 | 20,414 | 15 (t5830 | 107640 | ec | 9,413,001 |
| Mar. 3 | 3,386,934 | 25,071,308 | 15,658,306. | 89,478 | dec | 8,161,404 |
|  | 2,297,835 | $\begin{array}{r}20,934,8 \\ 4,966 \\ \hline 1\end{array}$ | 12,7600,222 | 93,111,916 | inc | 3,633,306 |
| ${ }_{24}^{17}$ | 2,509,419 | 16,052,215 | 5.937,768 | 82,997,469 | dec | 10,114,447 |
| 31 | 2,451,344 | 8,941,363 | 11,100,540 | 85,136,646 | inc |  |
| pr. | 2,863,009 | 13,324,981 | 11,790,124 | 90, 325 | dec |  |
| 14. | 2,857,703 | 5,359,749 |  | $97.591,349$ | nc | 7,265,664 |
| 21 | 2,535,567 | 14,688, | 14, 119 | 97,773,823 | inc | 182,478 |
| 28 | 2,246,307 | 13,937,517 | 14,119, | 93,326,985 | dec | 4,446,833 |
| May 5 | 2,711,181 | 35,688 | 20,026,038 | ${ }_{98,318,690}$ | inc | 4,991,704 |
| May 12 | 2,417,391 | 15,034,333 | 28,280,222 | 103,051,222 | inc | 4,732,532 |
|  | 2, | 48,958,044 | 56,955,238 | 111,021,417 | inc | 7,970,194 |

Foreign Exchange.-The necessity for continued shipments of specie has caused a large demand for sight bills on London and the Continent, for which rates have been paid a fraction higher than those of last week. There has been, however, rather more demand for 60 days bills on London, but without any improvement in rates.
The following are the closing quotations for the several classes
of foreign bills, compared with those of the three last weeks :

|  | 18810 1083 | May | May 25. | June 1. |
| :---: | :---: | :---: | :---: | :---: |
| London Comm'l.. do bkra' long | 10813 1083/3 <br> 109140309/ |  | 109 103@ 1093 | 109\%遃109\% |
| do do short | 1103@ 110\% | 110\% - | 1103@110\% | 110\% $\%$ 111 |
| Paris, long | 5.133@5.12\% | 5.113@ | 5.13\% @ $5.12 \%$ | 5.11\%@5.111/ |
| do short | 5.114@5.10 | 5.08 @ | 5.08\%@ | 5.07\%@5063 |
| Antwerp. | 5.15 ©5.122 | 5.111@ | 5.15 @ - | 5.122@5.111/4 |
| Swiss | 5.15 @5.12x | 5.1212@5.11x | 5.15 @ - | 5.12\%@5.111 |
| Hamburg | 361 ¢ $^{\text {a }}$ 36/ | 37 (a) | 37 @ | 37\% (0) |
| Amsterdam |  | $42{ }^{42}$ 421/2 | 411/ $0^{\text {a }}$ | 42240 - |
| Frankfort | ${ }_{79}^{41 / 8 @ 8931 / 4}$ | ${ }_{80}^{42}$ @ | 41\%@ $421 /$ |  |
| Bremen. | $72 \%$ (6) $72 \%$ | ${ }_{73}{ }^{81} \times$ | $73 \%$ (00) 74 | 74 @ |

New York City Banks.-The following statement shows the condition of the Associated Banks of the City of New York tor the week ending with close of business on May 26, 1866 :

| Banks. | Loans and discounts. | Specie. | Circulation. | Net deposits. | Legal tenders. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | \$8,324,794 | \$6,204,477 | \$910,660 | \$7,482,379 | \$3,537,155 |
| Manhattan | 5,593,369 | 857,792 | 13,495 | 4,939,843 | 1,661,324 |
| Merchants | 7,793,859 | 1,115,817 | 660,610 | 6,474,795 | 3,889,583 |
| Mechanics' | 6,051,613 | 636,016 | 423,351 | 5,063,236 | 1,848,137 |
| Union. | 4,598,840 | 192.596 | 445,333 | 3,090,723 | 1,033,249 |
| Americ | 8,951,556 | 2,135,012 | 2,520 | 8,795,916 | 2,370,453 |
| Phenix | 4,114,388 | 246,634 | 295,000 | 3,779,871 | 1,009,102 |
| City | 3,853,937 | 1,532,653 |  | 3,796,431 | 641,682 |
| Tradesme | 2,924,684 | 31,515 | 555,483 | 2,179,445 | 874,065 |
| Fulton | 2,709,662 | 127,550 | 21,048 | 2,600,020 | 2,263,049 |
| Chemical | 5,635,544 | 846,102 | 20,070 | 5,360,628 | 2,022,583 |
| Merch'ts Exchange | 3,141,886 | 41,167 | 453,801 | 2,247,539 | 685,695 |
| National | 2,833,918 | 319,358 | 4.96,909 | 1,154,090 | 355.578 |
| Butch. \& Drovers | 2,398,294 | 37,053 | 224,666 | 2,078,839 | 539,946 |
| Mech's \& Trader | 1,704,298 | 69,424 | 105,000 | 1,613,736 | 499,126 |
| Greenwich. | 1,065,800 | 14,778 | 6,604 | 917,673 | 153,883 |
| Leather Manufac | 3,367,066 | 232,547 | 139,357 | 2,801,069 | 1,456,614 |
| Seventh Ward | 904,057 | 43,622 ${ }^{\text {\% }}$ | 142,116 | 711,101 | 598,986 |
| State of N. York | 5,743,915 | 571,175 | 11.605 | 4,933,019 | 2,389,496 |
| American Exc'ge | 11,292,766 | 307,312 | 608.:00 | 9,166,311 | 5,125,820 |
| Commerce. | 23,866,696 | 1,807,613 | 3,786,010 | 19,716,066 | 5,211,675 |
| Broadway | 5,650,903 | 192,259 | 900,000 | 5,367,066 | 2,189,318 |
| Ocean | 3,569,814 | 73,927 | 791,665 | 2,815,843 | 1,033,187 |
| Mercan | 3,382,688 | 53,577 | 298,950 | 2,988,444 | 863,709 |
| Pacific | 1,916,309 | 16,922 | 86,424 | 1,586,542 | 598,170 |
| Republic | 5,266,675 | 332,613 | 556,450 | 4,774,861 | 1,429,323 |
| Chatham | 1,958,342 | 87,639 | 131,470 | 1,960,935 | 562,627 |
| People's | 1,319,600 | 49,131 | 7,371 | 1,283,841 | 339,305 |
| North Am | 2,832,592 | 140,759 | 305,45\% | 2,726,032 . | 875,730 |
| Hanove | 2,478,040 | 79,065 | 248,180 | 1,631,359 | 467,276 |
| Irving | 1,443,000 | 30,000 | 189,900 | 1,224,000 | 495,000 |
| Metropol | 10,171,648 | 153,316 | 901,817 | 5,986,497 | 1,795,600 |
| Citizens' | 1,538,318 | 23,452 | 135,238 | 1,406,442 | 509,113 |
| Nassau | 2,515,356 | 177,005 | 4,611 | 2,014,616 | 736,296 |
| Market | 2,787,667 | 92,655 | 504,800 | 2,190,506 | 948,474 |
| St. Nichola | 2,870,477 | 72.477 | 716,338 | 1,390,976 | 615,120 |
| Shoe and Lea | 4,912,300 | 34,598 | 859,388 | 3,075,500 | 923,000 |
| Corn Exchang | 3,051,650 | 63,607 | 27,141 | 1,108,266 | 494,000 |
| Continental | 3,908,984 | 211,849 | 480,360 | 2,469,880 | 881,000 |
| Commonwe | 2,813,406 | 45,124 | 216,177 | 3,647,667 | 715,473 |
| Oriental | 1,242,296 | 9,430 | 114, 773 | 1,076,915 | 259,482 |
| Marine | 1,732,629 | 54,197 | 222,100 | 1,534,498 | 557,600 |
| Atlantic | 1,301,569 | 12,188 | 92,500 | 1,259,958 | 380,978 |
| Imp. \& Tr | 4,653,612 | 138,302 | 513,366 | 3,738,936 | 1,010,237 |
| Park. | 16,108,959 | 463,431 | 1,000,000 | 16,465,253 | 4,019,488 |
| Mech. Bank'g As'n | 1,307,651 | 14,619 | 307,915 | 1,450,776 | 442,535 |
| Groce | 1,088,987 | 26,390 | 69,167 | 1,405,989 | 669,103 |
| North Riv | 1,554,955 | 19,585 | 12,760 | 1,079,875 | 216,369 |
| East River | 968,214 | 6,167 | 224,842 | 676,547 | 208,788 |
| Manuf. \& Merch'ts | 1,404,236 | 12,771 | 1,200 | 1,122,852 | 368,704 |
| Fourth National... | 15,953,019 | 218,668 | 2,646,255 | 12,148,212 | 3,718,699 |
| Cent | 13,607,704 | 32,335 | 1,505,431 | 12,926,035 | 2,967,117 |
| Second National | 1,284,001 |  | 270,000 | 1,008,588 | 329,095 |
| Ninth National | 6,249,439 | 48,515 | 729,799 | 6,262,414 | 1,772,224 |
| First National. | 2,987,590 | 18,061 | 448,464 | 2,769,566 | -807,818 |
| Third National | 3,430,257 | 55,558 | 797,863 | 2,897,983 | 1,175,617 |
| N. Y. Exchange | 561,847 | 9,200 | 268,213 | 576,223 | 249,171 |
| Dry Dock | 102,56\% | 8,150 | 13,602 | 208,643 | 38,000 |
| Bull's Hea | 1,138,340 | 9,146 | 101,993 | 1,216,643 |  |
| Total | \$257,969,593 | 19,736,929 | 26,223,867 | 208,977,905 | 73,829,947 |
| Clearings for the week ending May 19, $1866 \ldots \ldots . . . . . . . . . . . . . .$. Clearings for the week ending May 26, 1866. $\qquad$ 713,575'444 32 Balances for the week ending May 19, 1866 Balances for the week ending May $26,1866 \ldots \ldots . . . . . . . . . . . . . . . . . .$. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

The deviations from the returns of last week reflect the effect of the large withdrawals from the banks for paying for gold bought from the Sub.Treasury. The changes are as follows :
Loans. $\qquad$ Inc.. \$2,279,130 ${ }^{\text {Deposits. }}$ nders.... .Dec. $\$ 8,449,824$
.Dec.
$11,880,160$

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

|  |  | Circula |  | Tonder | Aggregate |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Losns. | Specie. |  | Deposits. |  |  |
| Jan. 6, 66 233,185,059 | 15,778,741 | 18,588,428 | 195,482,254 | 71,617,487 | 370,617,523 |
| Jan. 13,.. 234,938,193 | 16,852,568 | 19,162,917 | 197,766,999 | $73,019,957$ |  |
| Jan.20, .. 239,337,726 | 15,265,372 | 20,475,707 | 193,816,248 | 72,799,893 | 538,949,311 |
| Jan. 27, . . 240,407,836 | 13,106,759 | 20,965,883 | 195,012,454 | 70,319,146 | 516,3:3,672 |
| Feb. 3... 242,510,382 | 10,937,474 | 21,494,234 | 191,011,695 | 68,796,250 | 508,569,123 |
| Feb.10... 242,608,872 | 10,129,806 | 22,240,469 | 188,701,463 | 68,436,013 | 493,431,032 |
| Feb.17... 243,068,252 | 10,308,758 | 22,983,274 | 189,777,290 | 64.802,980 | 471,886,751 |
| Feb.24... 239,776,200 | 14.213,351 | 22,959,918 | 183,241,404 | 61,602,726 | 497,150,087 |
| Mar. 3... 235,339,412 | 17,181,130 | 22,994,086 | 181,444,378 | 58,760,145 | 526,539,959 |
| Mar.10... 233,068,274 | 16,563,237 | 23,033,237 | 180,515,881 | 64,341,802 | 594,204 912 |
| Mar.17 ... 233,517,378 | 15,015,242 | 23,303,057 | 185,438,707 | 68,402,764 | 579,216,509 |
| Mar.24.... 234,500,518 | 13,945,651 | . $23,243,406$ | 185,868,245 | 69,496,033 | 593,448,860 |
| Mar.31... 237.356,099 | 11,930,392 | 23,736,534 | 188,554,592 | 72,158,099 | 529,240,648 |
| Apr. 7.... $242,643,753$ | 11,486,295 | 24,127,061 | 189,094,961 | $71,445,(65$ | 602,315,743 |
| Apr.14.... 244,009,839 | 11,035,129 | 24,533,981 | 193,153,469 | $73,910,370$ | 578,537,855 |
| Apr.21.... 242,067,063 | 9,495,463 | 24,045,857 | 196,808,578 | 77.602,688 | 535,834,774 |
| Apr.28... 245,017,692 | 8,243,937 | 25,377,280 | 202,718.574 | 80,589,022 | 545,339,668 |
| May 5... 253,974,134 | 10,914,997 | 25,415,677 | 210,373,303 | 81,204,447 | 603,556,177 |
| May 12... 257,621,317 | 13,970,402 | 24,693,259 | 217,552,853 | 85,040,659 | 523,098,538 |
| May 19... 255,690,463 | 13,595,465 | 25,189,864 | 217,427,729 | 85,710,107 | 579,342,488 |
| May 26... 257,969,593 | 19,736,929 | 26,223,867 | 208,977,905 | 73,829,947 | 713,575,444 |

Philadelphia Banks.-The following comparative statement shows the average condition of the leading items $9 f$ the Philadelphia Banks for the last and previous weeks;


The most marked feature of the bank exhibit of the week is the item of loans, which show a falling off of $\$ 229,583$, while last week it had augmented $\$ 109,311$.

The following comparison shows the condition of the Philadel phia Banks at stated periods:

| Date. | Los | Specie | Circulation. | Deposits |
| :---: | :---: | :---: | :---: | :---: |
| Jan. ${ }^{2}$ | 45,941,001 | 890,822 | $7,226,369$ | 35,342,306 |
| Jan. ${ }^{\text {dan }}$ | 46,774,150 | ${ }^{983,685}$ | $7,319,528$ | -36, ${ }^{36,617,000}$ |
| Jan. 22 | 47,254,622 | 1,012,980 | 7,411,337 | 36,214,653 |
| Jan. 29 | 47,607,558 | 1,008,825 | 7,432,535 | 35,460,881 |
| Feb. | 47,233,661 | 1,000,689 | 7,688,365 | 34,681,135 |
| Fe | 47,249,383 | 996,312 | $7,819,599$ | 34,464,070 |
| Feb. | 46,981,337 | 953,207 | 7,843,002 | 33,926,542 |
| Feb. | 46,865,592 | 1,026,408 | $7,732,150$ | 33,052,252 |
| Mar. 3 | 46,604,752 | 1,041,392 | 8,161,049 | 32,835,094 |
| Mar. 10 | 46,546,878 | 1,055,694 | $8,248,100$ | 32,504,508 |
|  | 46690,7 | 1,026,068 | 8,438,184 | 32,102,427 |
| Mar | 46,642,150 | 981,932 | $8.580,200$ | 32.444,250 |
| Mar | 46,043.488 | 990,630 | $8,666,230$ | 32,257,653 |
| Apr | 46,038,641 | 946,282 | 8,720,270 | \% $8,762,980$ |
| Apr | 45,114,699 | 949,116 | 8,74,396 | 34,640,864 |
| Apr | 45,762,733 | ${ }^{936,876}$ | $8,761,219$ | ${ }_{3}^{35,4038,955}$ |
| ${ }^{\text {Appr. }}$ | 46,832,734 | 890,244 | 8 8,779,166 | ${ }^{36,032,362}$ |
| May | ${ }^{48,0066,654} 4$ | -912,023 | $8,793,448$ 8 | $36,987,007$ $38,414,588$ |
| May | 48,336,567 | 897,913 | $8,918,938$ | 37,296,645 |
| May 26 | 48,036,984 | 867,094 | 8,988,742 | 37,078,418 |

Boston Banks.-The following is the latest statement of the Boston Banks, compared with the two preceeding weeks:


National Banks.-The amount of National Bank currency issued during the week ending May 26 was $\$ 1,887,315$, making the total issue to that date $\$ 276,540,510$

| January |  | $\begin{gathered} \text { Banks. } \\ 1,626 \\ 1,626 \\ 1,628 \end{gathered}$ | Capital. 407,5(19,203 407.599,203 | Circulation $240,094,560$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| " | 13. |  |  | ${ }_{245,866,540}$ |
|  | 27 | 1,628 | 407,759,203 | 248,734,715 |
| February |  | 1,628 | 407,759,203 | 251,360,050 |
|  | 10 | 1,629 | 407,859,203 | ${ }^{253,116,380}$ |
| " | 17 | 1,629 |  | 25, |
| March | 3 | 1,630 | $407,858,203$ | 25s,432,790 |
| March | 10 | 1,637 | 409,400,203 | 260,556,750 |
| ". | 17 | ${ }_{1}^{1,643}$ | 409,408,203 | ${ }_{262}^{261,638,970}$ |
|  | 31 | 1,644 | ¢0, | 264,247,170 |
| April | 7 | 1,645 |  | 265,382,560 |
| " | 14. | 1,645. | .......... | ${ }_{268,029}^{266,540}$ |
|  |  | 1,650 |  | 269,948,355 |
| May |  | 1,650 |  | 271,262,165 |
| May | 12 | 1,650 |  | 272,878,895 |
| May | 19. | 1,650 | 414,921,479 | ${ }_{27,540,510}^{274,65,195}$ |

Foreign Banking.-The following is the statement of the Bank of England for the week ending May 12, 1866 :

Notes issued..............

banking department.
Proprietors' capital ....
$£ 14,553,000 \mid$ Government securities . £10,837,056 Rest
Rabli
Public depositit,
Other deposits
Seven day and other bilis.

$17930,889 \mathrm{C}$
571,980
£42,983,125 £42,983,12
The return, compared with that for the previous week, shows the following changes:
Circulation issue.
Circulation active.
Circulation activ
Public Deposits.

banking department.......
Other securities in banking
department $\ldots \ldots . .$.
partments
Seven day and other bilis....
The Rest.........................
Notes in reserve.
ve............
notes and coin)
Total reserve (notes and coin)
in banking department....

| £26,851,825 | Dacrease................ £142.895 |
| :---: | :---: |
| 26,120.995 | Increase ................. $3,7776,6600$ |
| $5,936,219$ $18,620,672$ | Increase........................ $5,105,135$ |
| 10,837,056 | Decre |
| 30,943,259 | Increase. . . . . . . . . . . . . . 10,099,042 |
| 12,323, 005 | D |
| -529,822 | Increase .................. ${ }^{67.5}$ |
| $\begin{array}{r} 3,343,412 \\ 730,836 \end{array}$ |  |
| 1,202,810 | Decrease................. 4,608,9 |

The return for the Bank of France, for the week ending May 17, shows an increase in cisculation of $3,138,450 \mathrm{f}$., as compared with the previoug week, and a decrease of $5,611,178 \mathrm{f}$, in bullion,

SALE-PRICES AT THE NEW YORK STOCK EXCHANGE.
(REPRESENTED BY THE CLOSING SALE REPORTED OFYICIALLY ON EACH DAY OF THE WEEK ENDING THURSDAY, MAY 31.)


NATIONAL, STATE AND MUNICIPAL SECURITIES LIST.


## $\mathbb{C} \mathfrak{y e} \mathfrak{C o m m e r f i a l ~} \mathfrak{l} \mathfrak{i m e s}$.

## COMMERCIAL EPITOME.

Friday Night, June 1.
Trade assumes a more settled aspect, although the volume of business is but moderate. The fluctuations in prices have been less marked than usual. Holdere are less apprehensive of monetary stringency. Stocks of Domestic Products of all kinds are reduced in amount, with no probability of early supply in excess of the demand at current figures. The upward course of gold has also tad a favorable influence.
To-day, business was generally suspended in honor of the late Lieu-tenant-General Winfield Scott, whose obsequies were solemnized at West Point.

Cotton fell off 3 cents from the highest point, and recovered 1 ceut.
Breadstuffs have been pretty steady, except Corn, which, with large supplies has declined.
Pcovisions have been less active and the turn downward. Pork is without important change however, and many holders are not offering their stocks. Lard has been higher, but closed weak. Some specula tive holiters have offered their stocks. Bacon is very unsettled. Cut meats drooping. There is a large increase in the receipts of Live Hogs at this market and prices have declined to 10 c on the hoof. The local production of hog products is consequently inconveniently large and from this circumstance holders find much difficulty in supporting pri ces.
E low we give the stock of pork and beef in packing yards of New Yor $z^{\text {and }}$ and
btoci of pork and beef in packing yards, new york and brooklyn, JUNE 1 , 1866 .


Groceries show no especial change. The stock of coffee is very large; and, altough the advices from Brazil are favorable, the tendency of prices is downward. Sugars have sold moderately well; prices in currency have been rather more steady, but the rise in gold has caused the course of the market to be unfavorable to importers. Molasses has been in large dema $d$ and firm. Rice has been active.

Naval stores have declined. Receipts have been fair, and export orders have been cancelled to a large extent.

Oils have been advancing for crude white and sperm, but otherwise unchanged. Crude sperm has sold at $\$ 250$ per gallon.

Petroleum has been more active, and closed firm. For future delivery 27 c . is the current price for crude, and 43 c . for refined in bond.
Hides have been activ, but for South American dry hides a decline of $\frac{1}{1} @ \frac{1}{2} c$. per lb. in gold has been accepted. Leather has been dull Tallow has been depressed.

East India goods have been quiet, without important change in prices
Lead and gunnies is maintained, but the demand is only moderate
Metals have improved somewhat in currency as gold advanced, but at the same time gold prices of foreign metals are weak, with some decline in pig tin.

Tobacco has been in good demand for home consumption, with some export.

Building materials continue active at full prices.
Wool is less active generally. The auction sale of California wools
on Wednesday went off with fair spirit, prices ranging from 15 to 36
cents. The auction sale of coal. showed an average advance of 20
cents per ton, which is not equal to the advance in gold.

High wines have been active. Several hundred barreels here and at the West have been sold at 27 c in bond. The reason for the movement has not transpired.

Freights have been more active in the shipment of corn to Great Britain. The business yesterday embraced 120,000 bushels corn to Liverpool at 4 d by sail, and 6 d by steam.
The receipts of domestic produce for the week ending June 1 , since Jan. 1, and for the same time in 1865, have keen as follows:

| RECEIPTS OF[Of the items left blank in 1865 no record was made.] |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This | Since |  |  | This | Since | Same |
|  | k. | Jan. | time'65 | Rosin |  | 169,598 | 12,440 |
| Ashes, pkgs... |  | 2,3 | 55 | Rosi |  | 36,659 | 3,610 |
| Breadstuffs- |  |  |  |  |  | 1,155 |  |
| Wheat, bush | 57,673 | 738 | 172,720 | Oil cake, pkgs | 4,060 | 41,123 |  |
|  | 35,553 | 147, 80 | 701,285 | Oil lard........ | , 87 | 2.729 | 3,555 |
| Oats . . . . . . 125,287 802,7882,401,285 |  |  | 1,178,675, | Oil, Petroleum. | 12,754 | 371,227 | 172,775 |
| Corn. Rye. | 7.973 | 51,315 | 16,760 | Peanuts, bags. |  |  |  |
| Barley | 3,000 | 230,373 |  | Provision |  | 152,850 | 230,440 |
|  |  | 121,435: | *333,035 | Ch | 2,313 | 49,449 | 54,945 |
| Grass seed... | 10 | 99,883 |  | Cu | 1,205 | 89, 536 | 86,970 |
| Flaxseed. Beans. |  | 33,900 |  | Eg | 6,782 | 89, 8176 |  |
| Peas. | 21,345 | 79,406 |  | Por | 1,796 146 | 45,704. |  |
| C. meal bars. | 1,533 | 46,959 | +16\%, |  | 550 | 75,942 | 74,890 |
|  | 4,015 | 201,258 |  |  | 5 | 4,569 |  |
| B. W. Flour, |  |  |  | Rice, |  | 1,460 |  |
|  |  | 6,045 330,244 | 147,015 | Rtarch | 2,919 | 48,323 |  |
| Cotton, bales .. Copper, bbls... | 8,554 | 330, 3 [77 | 147,010 | Stear | 249 | 4,631 |  |
| Copper, plates. | 861 | 2,489 |  | Spelter', slabs.. |  |  |  |
| Driedfruit.pkgsGrease, pkge.. | 89 | 5,383 |  | bbls | 83 |  |  |
|  | $\begin{array}{r}377 \\ \hline\end{array}$ | 2,175 |  |  | 178 | 2,817 | 8,520 |
| Grease, pales... |  | 348 |  |  | 2,499 | 67,267 |  |
| Hides, No .... Hops, bales... | 2,193 | 215,23 3,356 | 12,675 | Tobacco, hids. | 2,068 | 16,326 |  |
| Leather, sides. | 40,418 | 885,826 | 870,100 | Whisky, bbls | 1,213 | 35,693 |  |
|  |  | 3,821 |  |  |  |  |  |
| Molasses, hhds, <br> \& bbls | 340 | 6,299 |  | Dressed |  | 81,769 |  |
| Naval Stores- |  |  |  | Rice, bush |  | 15,704 |  |
| Crude trp, bbl |  | 21,09 |  |  |  |  |  |
| Spirits turpentine. | 931 | 14,091 | 2,730 |  |  |  |  |

* Including malt. + Including bags reduced to barrels.

The following table shows the foreign imports of certain leading articles of commerce at this port for the week ending May 25, since Jan. 1,1866 , aad for the corresponding period in 1865 :

exports of leading articles.
The following table shows the exports from this port of some leading articles of commerce for the week ending May 28, since January 1


London, Friday, 18th May, Baring's Circular reports: Condon, Friday,
Corpre-No public ealeos of Ceylon haye been brought forward this week,
and only a smal quantity of other descriptions, there being no disposition to purchase.
Coppre in more demand. and no sellers of Foreign at present rates. Tough
Cake $£ 86$, best Selected $£ 89$, Sheathing $£ 91$, Y. M. Sheathing 8 d .
Hexp-Nothing doing in Manila or Russia.
JUTE: 350 bales sold privately at $£ 19$ 10s.
Iron-Welsh quiet; Rails and Bars £6@\&65s f. o. b. in Wales. Scotch Pigs 538 6 d cash for mixed Nos. on Clyde.
 65s, Stocks and probable supplies are limitite. The sales or an Azov carco fre. all from the East Indies.
qres aingrom the eas are in limited request at barely supported prices.
MoLAsses- 140 puns good Antigua sold at rather lower prices, viz, 15 NAVAL STores - Freuch and American Spirits Turpentine sell at 438 on the epot, but the former offer at 46 s to arrive. Petroleum $282 \not 2 \mathrm{~d}$ Refined Pennsyl-
Ous-Fish: Sperm quiet at $£ 184 @ £ 125$; Sonthern $£ 50$; pale Seal $£ 51$; Cod £47: East India $336 @ \pm 36$ 10s. Linseed closes at 37 seasbs 9 d for present delive. Rape quiet, and prices unchanged; more enquiry for forward delivery, Olive firm Coco Nut quiet. Palm : fine Lagos firm. Rice very quiet, and the onl
In Cocos nothing to report
RUM-20 puns good brown Leewards sold at 1s 6 d , and 100 hhds good Demerara at 1 s 8 d .
Saltpetre-The slight improvement noticed last week has been maintaine in sales of 1,200 bags Bengal, at $248 @ 2483 d$ for 6 to $23 / 4$ per cent refraction.
SPELTER quiet at $£ 20$ 10@@£20 17 s 6d.
LEAD firm-Common pig £21@£21 10s.

Suask-Very little doing, and prices about tid per cwt lower
TALLow-Prices have further declined; St Petersburg Y. C. on the spot 44 s 6 d , May to September 44 s , and October to December 46 s 6 d .
Tes market continues dull-At public sale on Tursday $1,191 \mathrm{pkgs}$ were offered

Liverpooi, May 19.-Ashes-The market is drooping and sales do not exceeed 100 barrels. 1st Pots 3 s @32s; Pearls 37 . Petroleum-Pennsylvania refired 18 11@2s per gal. Bark-Quercitron, Philadelphia rs from the quay; Baltimore
6 s 6 d . Beef-The market is depressed and the tendency is towards lower prices. Western States extra p. m. and p. m. neew, 105@@110s per 304 lbs. India
 stimulate butiness New Eastern p. m. 578 sid@ © 903 per 200 liss Bacon- We
have to advise a further decline, but holders evince now more firmness. Shor
 cut, 54s@5b Lard-A better demand has, sprung up and all descriptions are
 A continued good inquiry exists for fine descriptions.
68 s 948 . Butter-The assortment is poor, but there is a a fair inquiry for all sound parcels ; ordinary and middling fose (9) 5 s .

## COTTON.

Friday, P. M., June 1.
The receipts at all the ports the past week have still further decreased and reach only 16,000 bales. This rapid falling off evidently indicates an exhaustion of the supply. The exports for the week are only 17,000 bales, against 25,000 bales last week. It will be remembered that in the second week in April, the total exported was nearly 70,000 bales, and from that time to May 4th (the latest dates at Liverpool from America when the Persia sailed) we had been sending to Europe an average of 50,000 bales and receiving at the ports above 36,000 bales per week. Return news from that side of our present small receipts and shipments, and the unfavorable reports received and sent out the past two weeks in regard to the growing crop are looked for with much interest. The total receipts at all the ports since September 1, now reach $1,878,866$ and the total exports are $1,298,836$ as follows :

Total since Set $\quad \begin{gathered}\text { Receipts. Breat } \\ \text { Breain. France. Orther } \\ \text { Foreign. Total Ex }\end{gathered}$
The receipts at all the ports since the close of the war now amount to $2,295,358$ bales. Below we give our table of the movement of cot ton at all the ports since September 1, showing at a glance the total receipts, ex ports, stocks, \&c.:
beceipis and exports of cotron (bales) binoe sept. 1, and btocks
at dates mentioned.

| PORTS. | RECEIVEDSINCE SEPT. 1. | EXPORTED SINCE SEPT. 1 to- |  |  |  | SHIPm'nts to NORTH. PORTS. | stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Great <br> Britain | France | Other for'gn. | Total. |  |  |
| N. Orlea | 640,903 | 313,987 | 119,360 | 19,863 | 452,21, | 191,625 | 147,496 |
| Mobile, May 25 | 394,754 | 213,\%17 | 37,318 | 1,579 | 252,614 | 96,091 | 42,407 |
| Charleston, May 2 | 96,648 | 35,284 | 5,959 | 578 | 41,821 | 42,571 | 9,610 |
| Savannab, May 25.. | 226,865 | 84,060 | 1,492 |  | 85.552 | 131,405 | 16,668 |
| Texas, May 19 | 160,395 | 56,167 | 1,739 | 3,214 | 61,120 | 61,956 | 8,357 |
| New York, June 1.* | 130,366 | 379,617 | 35,090 | 40,680 | 455,387 |  | 149,000 |
| Florida, April $21 .$. | 136,752 | 31,772 |  | .... | 31,772 | 113,4 | 6,742 |
| N. Carolina | 60,442 | 21 |  |  | 21 | 60, | $\ldots$ |
| Virginia, June 1..... | 30,741 |  | $\ldots$ |  |  | 30,74 | $\ldots$ |
| Other ports, May 29 |  | 18,049 |  | 290 | 18,339 |  |  |
| Total . | 1,878,866 | 1,131,67 | 200,958 | 66,204 | 1,398,836 | 728,20 | 0,280 |

## By Railroad, Canal and River

The failure of the Liverpool Market, to respond to the better aspect of English finances, and the decline in gold, forced some speculative holders upon the market early in the week, under which prices steadily declined, until Wednesday, when quotations were 3 cents below those of last Friday. The recovery of gold yesterday, and the continued falling off in receipts at the Ports, brought in Spinners to a moderate
extent; speculators also were buyers, and prices recovered fully 1 cent. The late rains will probably enable spinners to increase their operations. Our advices in regard to the growing crop still continue unfavorable. Sales of the week 11,000 bales. The following are closing quotations:


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

| From | Bales. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| w Orlea |  | North C |  |  |  |
| Texas.. | 1,20319 | Norrolk, Baltimore, \&c........ |  |  | 1,120 |
| Florida. |  |  |  |  |  |
| Savannah | ${ }_{1}^{2,481} 1$ | Foreign |  |  | .. |
|  |  |  |  |  |  |
| Previously report |  |  |  |  | 905,659 |
| Total since July 1 |  |  |  |  | 914, |
| The exports of cotton from this port have beeh as follows: |  |  |  |  |  |
|  |  |  |  |  |  |
| To Liverpool..... |  | $\xrightarrow[9,599]{\text { May }}$ 9. | May 16. | $\underset{\substack{\text { May } \\ 3,402}}{ }$ | May ${ }^{30 .}$ |
|  |  | , 599 |  |  |  |
| ${ }_{\text {To other British ports. }}^{\text {To Havre... }}$ |  | 237 | 1,005 | 393 |  |
| To other French ports. |  |  |  |  |  |
| To Hambur |  |  | $\begin{array}{r} 585 \\ 51 \end{array}$ |  |  |
|  |  | 250 |  | 84 | 300 |
| To varions Continental ports......... |  | 500 | 798 | 550 |  |
| Total for the week. Previously reported |  | 10,674 | 6,253 | 4.774 | 6 |
|  |  | 431,059 | 441,733 | 447,866 | 452,640 |
| m |  | 441,733 | 447,986 | 452,6 |  | New Orleans, May 25.-The mail returns for the week ending May 25 show the receipts to be $5,2 \times 1$ bales, against 5,400 bales last week, a decrease of 253 bales. The shipments for the week reached 15,303 bales, as follows: To Liverpool, 8,259 bales; to Havre, 4,210 bales ; to Mexico 113; to New York 1,9y7 bales; to Boston 1,297 bales. Below are the receipts for a series of weeks:




| 24,080 | Week ending Mar.31-bales |  |  |
| :---: | :---: | :---: | :---: |
| ${ }_{21,362}^{21,18}$ | " | Apr | $17$ |
| 19,592 | " | " | 21 |
| 15,468 | " |  |  |
| 12,492 | " | May |  |
| 17,473 | ، |  |  |
| 11,680 | " | " | 25 |

11,287
18,133
11,849
10,018
10,301
10,388
5,799
5,460
5,202
The stock on hand was 147,496 bales. Freights to Liverpool are $\frac{1}{2} \mathrm{~d}$ to 9-16d., to New York, by steamer, 1c. Exchange on London 156@ 157. Sight on New York $\frac{1}{2} @ \frac{2}{2}$ prem. The market has been active through the week, and prices have advanced. Middling closed at 39 @40c.
Charlegton, May 25.-The receipts for the week, ending May 25th mount to only 1,318 bales against 1,403 bales last week; an addition must be made to the total receipts this week of 2,077 bales not previously counted. Shipments for this week amount to 1,030 bales against 4,626 bales last week. Of these shipments the past week 941 bales were for New York, 29 for Philadelphia, and 12 for Boston. Freights to Liver pool are without change at $\frac{1}{2} \mathrm{~d}$. to $9-16 \mathrm{~d}$. for Upland and 1d. for Sea Island. To New York the steamers are now asking $\frac{1}{2} \mathrm{c}$. for Upland and Ic for Sea Island, by sail the rates are sisc. Exchange on New York, sight, $\frac{1}{c} \mathrm{c}$ premium. Sales of cotton for the week about 1,100 bales. The market closed firm with an upward tendency, middling cotton being quoted at 36c. The following is the statement for the last tbree weeks:

Stock on hand Sept. 1, 1865... Receipinning of week Receipts for the week

Total.
Exports since Sept. 1, is 61 , to Exports for the week...........

Total exports.

| Week ending$\text { May } 11 \text { - }$ |  | Week ending |  | Week ending <br> May 25 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sea Is | Upld. | Sea Is. | Upl'd. | Sea Is |  |
| 362 | 1,610 | 362 | 1,610 | 362 | 1,610 |
| 4,668 | 81,622 | 5,230 | 86,620 | 5,264 | 90,068 |
| 10 | 2,353 | 34 | 1,369 | 10 | 1,308 |
| 5,010 | 85,585 | 5,626 | 89,599 | 5,636 | 92,984 |
| 4,573 | 78,308 | 4,864 | ${ }^{79} 9923$ | 4,942 | 83,038 |
| 286 | 1,615 | 78 | 3,115 |  | 1,030 |
| 4,864 | 79,923 | 4,942 | 83,038 | 4,942 | 84,068 |
| 176 | 5,662 | 684 | 6,561 | 694 | 8,916 |

Savannah, May 25.-The statement for the week ending the 25 th shows the receip ts to have been 2,029 rales, against 2,958 bales last week, and the shipment of 1,275 bales, against 8,426 bales last week week, and May 25 were : to New York, 1,125 bales, and to Baltimore, 150 bales. May 25 were : to New York, 1,125 bales, and to the week, and prices Market has shown considerable activity during the week, and prices
have advanced nearly six cents in currency, closing for Middling $36 \frac{1}{2} c$. Freights to Liverpool are $\frac{1}{2} \mathrm{~d}$.@ $8 \frac{8}{4} \mathrm{~d}$., and to domestic ports nominal Below is the usual weekly statement :

Stock Sept. 1.... Receiv. this wee

Total receipts. Export. this week
Exported prev..

Total exports..

| Week end'g <br> - April $27-$ | Week end'g |  | Week end'g |  | Week end'g |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sea Isl. Upl'd. | SeaIsl | Upl'd. |  | U | - |  |
| 281 3,724 |  | 3,724 | 281 | 3,7 |  |  |
| 66 6,228 | 128 | 3,915 | 79 | 2,879 |  | 2, |
| 8,484 203,037 | 8,550 | 209,265 | 8,698 | 213,18 | 8,777 |  |
| 8,831 212,989 | 1,186 | 6,902 | 9,058 | 219,783 |  |  |
| 181 9,205 | 624 | 4,938 | 293 | 8,133 | 17 | 1,15 |
| ,067 185,077 | 248 | 4,282 | 8,932 | 199,219 | 22 |  |
| 82 | 8,872 |  | 225 | 207.352 |  |  |

Mobrle. May 25.-By mail we have received one week's later dates from Mobile. The receipts for the week ending May 25th were $\boldsymbol{P}, 598$ bales against 2,247 bales last week, and the shipments were 1,973 bales against. 3,004 bales last week; leaving the stock during the weel
 we shipments to foreign ports. The following are the weebly receipts no shipments to foreig

| Feb. 16. | 9.791 | arc | 23........ | 8,503 | April 27 |  | 66 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 9,299 |  |  | ${ }_{6,811}$ |  |  | ${ }_{3}$ |
| Mar. ${ }^{2}$ | 12,034 11,175 | April | 13 | 5,159 | " 18 |  | 2,24 |
|  | 1,5585 | " | $20 . \ldots . . .$. | 5,393 |  | 5. | 2,59 |

The market closed on the 25th inst. firm, with Middling at 36 c . Exchange sterling 139; sight on New York from $\frac{1}{2} @ \frac{9}{2}$ premium, freights to Liverpool yd, coastwise zc@lc. The statement fur the last four weeks is as follows:

$$
\begin{aligned}
& \text { Werk ending } \\
& \text { April 22-- }
\end{aligned}
$$



Weekending Week ending $\underset{\sim}{\sim}$

Week ending

- May 12.
${ }^{\text {Week ending }}$ - May 25. St'k Sept. 1, '65.. Rec. this week.


BREADSTUFFS
Friday, June 1, 1866, P. M.
The market, withnut important fluctuations, has been somewhat un-settled,-the probabilities as to inmediate supplies being discussed with no little anxiety. There is no deficiency in the deliveries at Chicago, Mitwaukee and other Western receiviog markets; but the wants of the Border States, where the wheat crop failed last year, are so great that shipmeuts Fastward, which would under ordinary circumstances come hither, are absorbed on the way. The extent of this extraordinary demand may be inferred from the fact that within the past fortnight 40,000 bushels of wheat have been sent from this market alone into the interior of Pennsylvania, which is usually a more than self-sustaining region. Flour has been firm, till within a day or two disproportionate supplies of lower grades háve caused some decline in those qualities.
The supplies of wheat are still below the current wants of the market, but the stray cargoes which reach us by canal are at once pressed for sale, and the close was 1 @ 2 c lower.
Corn is in very large supply, but meets with a nearly equal demand. Thr sales for export and home consumption yesterday amounted to about a quarter million bushels.

Oats have been irregular and close unsettled. In other grain the market has been very quiet.
The following were the closing quotations :
Total receipts at Galveston since September 1st now reach 139,65, bales. The last weeks statement compared with the two previou weeks is as under :

Stock on hand Sept. 1
Received this week.
Received previously...
Total

| Week ending <br> -May 5.-. |  | Week erding ——May 12 |  | Week ending |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1866. |  | --M6b. | 1861. | 1866. | 18 |
| 13,857 | 3,168 | 13,857 | 3,168 | 13,857 | 3,168 |
| 1,532 | 2,322 | 1,261 | 1,032 | 06 | 581 |
| 136,352 | 108,365 | 137,884 | 110,687 | 139,145 | 111,719 |
| 19,157 | 26,865 | 20,465 | 26,865 | ,774 |  |
| 170,898 | 140,720 | 173,467 | 141,752 | 174,252 | 42 |

On the 19 th of May, the market closed unsettled and prices nominal Sales for the week only 174 bales. Freights are dull and nominal, by sail to Liverpool, 9-1 6c; to New Yerk, 10 steamer ; sail none up. Exchange on New York, firm at $\frac{1}{2} @ \frac{8}{4} \mathrm{c}$ premium; Sterling nominal at 100 @109.
Our own correspondent, under the date of May 19, writes as follows respect. ing the cotton trade at Liverpool:
Liverpool, May 19.-The effect of the recent panic in financial circles, and of the high rates demanded for accommodation, has been miach less severe than might have been anticipated. Prices, however, have given way, but the fald does not, in any instance, exceed 1d per lb. This decline of 1 d being confined to Sea Island produce, must, in fact. be considered exceptional. American cot. ton is most in demand, a large business in it has been transacted. In the eariy part of the week there were numerous fluctuations in prices; but the market closes with more steadiness at the rates current at the close of last week. East Indian produce has been more difficult of sale, but a fair business has been done in it, at a fall in price of $/ \not / d$ per 1 b . Other descriptions have been in fair request, at, in some instances, a dechine of 12 d per inferior qualities of Egyptian produce. The total eales are 64,070 bales; and inferior qualities on on speculation; 4,980 bales for export ; and 49,950 bales to the trade. The prices current are now as under:


In cotton, to arrive, very little business has been done. American, from Charleston, April shipment, has sold at 13 d per lb , on the basis of middling During the week the trade have taken 49,950 bares, exporters, 4,9 good deal of potton having been forwarded direct from ship's side. At sea from the United States 100,000 bales, and from the East 604,000 bales, against 20,000 bales and 02,000 bales respectively same time last ycar. Below we give stalement of eales, imports, stocks, \&c. :

$\qquad$ $\overline{48,950} \overline{4,90}$


## Extra State.

$\begin{array}{llll}\text { Extra State............ } & 8 & 350 & 975 \\ \text { Shipping R. hoop ohio. } & 9 & 25(1) & 975\end{array}$
Extra Western, com-
mon to good.... . 90001285

## Double Extra Western

 Southern supers........ 111300010171790
## Southern, fancy and.ex. Canada, common

Canada,
choice extra

## Rye Flour, fin and super-


Wheat, Chicago- Spring
Milwankee cur bushel
Red Winter..........................

The movement in Breadstuffs at this market has been as follows:
neceiprs.
For the w'k. Since Jan. 1866 .
 Red Winter............
Amber State and Corn, Western Mixed.

## Western Yellow.

Rye.............
0 (1)17 00
$00 @ 1350$ Jersey and State. $00 @ 675 \begin{aligned} & \text { Peas, Canada..... } \\ & \text { White beans }\end{aligned}$ $\qquad$

$\begin{array}{rr}42,645 & 51,165 \\ 4,130 & 377,925 \\ 198,945 & \end{array}$

| For the w'k. S'e Jan. 1. |  |
| :---: | :---: |
| 83,385 | 1,033 |
| 4,740 | 167,450 |
| 103,700 | 172,720 |
| 170,265 | 1,176,665 |
| 1,300 | 16,760 |
| 37.605 | 338,035 |
| 30 | 2,401,2 |

FOREIGN EXPORTS.

| For the w'k. S'e Jan. 1. |  |
| :---: | :---: |
| 39,055 | 523,900 |
| 4,765 | 59,155 |
| 13.070 | 288,275 |
| 23,660 | 222,185 |
|  |  |

Whe meal, bb
Wheat, bush
$\qquad$
Rye, bush.

Oate, bush. $\qquad$ ................. | For the w'k. | Since Jan. |
| :---: | ---: |
| 21,030 | 420,270 |
| 3,80 | 62,820 |
| 3,000 | 129,380 |
| 191,440 | $2,523,325$ |
|  | 181,590 |

Chicago.-The following tables show the movement in Breadstuffs during the week ending May 26, and from Jan. 1st to date, with com-
parative statistics:


The following table shows the quantity of Flour and Grain in store on the 26 inst., as compared with the corresponding date last year : |  | 1866, | 1865. |  | 1866. |  |
| :--- | :--- | :--- | :--- | :--- | :--- |

 $\begin{array}{lllll}\text { Corn, bush.. . } & \text { 1,578,456 } & 377,858 & \text { Barley, bush .. } & 112,382\end{array}$
Eastward Movement by Canal.-The following will show the eastavard movement of flour and grain from Buffalo, including shipments for tide water for 14 days ending May 28, and shipments from Osw
9 days from May 19 th to 28th, inclusive, which will show about what 9 days from May 19 th to 28 th, inclusive, which will show about
there was afloat at the last date on canals destined for tids water:

|  | ${ }_{\substack{\text { Flour. } \\ 1.800}}$ | $\underset{{ }_{50}, 420_{2}}{\text { Whent }}$ |  | Barley. | Reg |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  | ${ }_{\text {1, }}^{1,50}$ |  | cose | 9,072 |  |
| ${ }_{\text {Treat }}^{\text {Total affat }}$ | 边 |  |  | 9, | 5,6i3 |
| Correstidist tim | 19,911 | 25i, 1950 | ${ }_{268,54}$ | 47,572 | , ${ }^{10,39}$ |
| Enstwad Mome | Eexrs-R | bessing \%row Lake | Poers. | The fid |  |
|  |  |  |  |  |  |
|  | $\substack{\text { Flour } \\ \text { IT,23 }}$ |  | ${ }_{\substack{\text { Oats } \\ \text { Sis.5i2 }}}$ |  | R, |
|  |  |  | so |  |  |
|  | $\underset{\substack { \text { R, } \\ \begin{subarray}{c}{\text { L, }, 07{ \text { R, } \\ \begin{subarray} { c } { \text { L, } , 0 7 } }\end{subarray}}{ }$ |  | 1.565 |  | i |
|  |  |  |  |  |  |
| ssing week, 65. | 58,2, |  |  |  | 4 |

* Shipments by railroad from Chicaro, not included in above.
+ Including ports not named.

Including ports not named.
Weekly heceipts at Lake Ports.-The following shows the receipts at the following lake ports for the week ending May 26 :


Liverpool, May 19.-The temperature is etill low, especially at nights ; the Country markets are firm. There are at sea from New York to this port about 6,000 quarters Indian corn, and from this port to New York several parcels of wheat. Tuesday's market showed a fair amount of activity, and the late advance was not only confirmed, but occasionally exceeded both in wheat and
flour. Some speculative purchases of Banat wheat were made for American acconnt, at 98 id per cental and above. . Indiancorn was in active demand. Today there was a small attendance, and dittle disposition for business. Wheat was dealt in only for immediate requirements at former priees:- French flour was occasioually 6 d lower, 3686 d for the 6 marks. Indian corn quiet, at 30s@a Quotations-
 26s ; do Canada, superine, 26 s 6dGoss. Indian Corn, F quarter of 480 fos., White $31 \mathrm{~s} 6 \mathrm{~d} @ 32 \mathrm{~s}$; do mixed and yellow $29 \mathrm{~s} 9 \mathrm{~d} @ 30 \mathrm{~s} 3 \mathrm{~d}$.
 deilveries from farmers 59,964 qrs. Corresponding week last year 74,649 qrs. IMPORTS.

| America and Canad |  | Wheat, qrs. | $\begin{gathered} \text { I.Corn, } \\ \text { qrs. } \\ 11,506 \end{gathered}$ |  | -Flour <br> s. sacks |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Europe, \&c. |  | 19,089 | 1,200 |  | 4,105 |
|  |  | 19,089 | 12,706 |  | 4,105 |
| Since 1st September, 1865. |  | 462,835 | 552,890 | 72,324 | 437,714 |
| Same time 1864. |  | 520,486 | 181,523 | 161,858 | 139,458 |
| IMPORT OF GRA | into tae | gnited | kingd |  |  |
|  | Wheat. Qrs. | I. Corn Qrs. |  | grain. <br> rs. | Fl. \& ml. Cwt. |
| Sept. 1, 1865, to April 30, 1866. | 3,518,645 | 1,620,09 |  | 9,915 | 3,608,953 |
| Same time last year.......... | 2,378,712 | 1,180,760 | O 1,94 | 2,686 | 1,905,493 |

## NEW YORK CATTLE MARKET.

[For the week ending May 19.]
The market was again poorly supplied, and another round was reached in the scale of prices. A full cent was added to the current rates of last week. Only $2,66^{\prime} 0$ bullocks were on sale at Allerton's Monday; and as 2,450 had been sold here, at Bergen and the lesser market places, or sent direct to the slaughter houses, an outsider would see no particular necessity for an advance, the 5,060 or more bullocks falling but little below the average number sold last year. There is, however, a great demand for beef at the present time, and so closely have the catte veen sold off in the surrounding co ntry that butchers from a circle of fifty miles are nearly all dependent upon this market for their cattle.

In fact, the cattle are generally coming forward in better condition this Spring than usual. Of the 3,228 sold at 44 th street this week, 2,900 were from Illinois, and were almost uniformly good smooth $6 \frac{1}{2}$ to $7 \frac{1}{2}$ cwt. steers. The even quality leaves a small range of prices, viz., from 15 c for the poorest, which were quite passable, to 18 c tor the tops fine fat bullocks. The cattle were al in the first day, and rone to speak of remained unsold Monday night.
Milch cows continue dull, with only about half the number thrown upon the market that there were last week. A very small proportion of those on sale are really good fresh cows, the major portion of them being the clearings-out of the milk stables, which are closing out their stock in accordance with the ordinance which permits only 15 cows to be kept upon an acre within the Metropolitan District. Prices are unchanged, possibly a little firmer, ranging from $\$ 50$ to $\$ 100$, generally \$o5 to \$30.
An advance in beef helps the calf trade, especially as the receipts continue to fall off. The best calves now bring 13 c , and is lots good Feals sell at $11 @ 12 c$, with only the thin poor animals at $9 @ 10 c$.
Sheep and Lambs have been selling slowly at declining rates, duying
the week. They ran down to 7c for prime sheep, Saturday, on acconnt of large quantities of mutton in Washington market, which was offering all the way from 4 to 10 c per lb , as customers could be found. The market shows a little improvement to-lay, some good sheep bringing $7 \frac{1}{c} \mathrm{c}$, and a really fat lot would sell at $7 \frac{1}{2} \mathrm{c}$. Lambs bring $\$ 1 @ 6$ each, and are not quick of sale.

Fo: Swine the market was a dragging one dnring the week with free arrival, and some left over each night. Prices were from $10 \frac{1}{3}$ to 10 gig. Today there is a good inquiry from buyers, and all the bogs were taken at 10 @ $10 \frac{1}{2} \mathrm{c}$.

## THE DRY GOODS TRADE.

Friday. P. M., June 1, 1866
The excitement noticed at the close of last week culminated on Monday. Prices of standard sheetings and shirtings and of prints were forced up $15 @ y$ per cent from the lowest quotations of the reason. Speculators took all the goods they could carry early last week, in anticipation of a permanent advance. The result has been to completely stop all business, and for three or four days nothing whatever has been done by either jobbers or agents. Speculators are offering goods at a decline of 5 © 10 per ceut, but with few buyers. The partial closing of business to-day has added to the dullness, if possible, and the market closes in as quiet a condition as it is easy to imagine. The excitement seems to have been caused by two or three leading print houses and the favoring condition of monetary affiirs, and has collapsed without putting money into anybody's pocket. The probabilities are that goods will be lower in a short time tha, two weeks ago, and that but little business will be done until this decline has taken place.
Bhown Saeetrivas and juratings are again at a stand still. The rush for high prices at the close of last week drove buyers from the market, and jubbers are now doing no business whatever. Agents are making no sales, although they generally hold their grods at the quotatious of last Friday. Speculators and outsiders are offering standard goods at a cecline of 2 fc . on a yard from the extreme rates of last week. Most makes are well sold up, and there is but a small stock on hand, but outsiders hold large quantities of goods, and indications are that they do not wish to hold them long, and that in order to sell prices will be reduced. There is too little regular business to give decided prices, and we report those of last week, which must be considered entirely nominal. Standard sheetings are held at 24 cents by agents. This s the price of Indian Head A, Appleton A, Stark A, Nashua X X, and 8 the price of Indian Head A, Appleton A, Stark A, Nashua X X, and
Lawrence C. Atlantic heavy A 37 inch 25 , do P A 37 inch 24 , do A Lawrence C. At lantic heavy A 37 inch 25 , do P A 37 inch 24 , do A
H 37 inch 24 , do $\mathrm{P} \mathbf{H} 37$ inch 24 , do heavy shirt $A$ V 30 inch 22 , do fine sheet A L $36 \frac{1}{2}$ inch 24 , do do P L $36 \frac{1}{2}$ inch 24 , do shirt PE 33 inch 02, Indian Head B 30 inch $\because 0$, to E 48 inch 35 , Nashua extra A 36 inch 21, do fine D 36 incin 20 . Walth $m \mathrm{~F} 40$ inch $2 \frac{1}{2}$, Massachusetts $\mathrm{A}_{4} \mathbf{4} 4$ 19, do B B 4.4 21, Medford 21, Newmarket Manuf. Co. 33 inch 19, do do 36 inch 20 , do do heavy D 35 in $22 \frac{1}{2}$, Auburn 36 iuch 13 , Indian Queen 36 inch 16, New Eugland 36 inch 16, Pittstield A 36 inch 17, Rocky Point sheetings 36 inch 17, Wawawanda 36 inch 16, Appleton B 40 inch $2^{2}$, do C 16, do D 1s, do W 48 inch 32 , do shirting $N$ 18, Ethan Alleu D 13, Mauhattan K $16 \frac{1}{2}$, Pocassett Canoe 39 inch 24, do K 86 inch $19 \frac{1}{2}$, do family $\cot 36$ inch 17 , do H 28 inch $14 \frac{1}{2}$, Western States 17, Grifton 28 inch 14, do 30 inch 15 do 33 inch 16. Indian Orchard W 33 inch $18 \frac{1}{2}$, do B B $1922, \mathrm{~N} 23$, do A 24 , and L $17 \frac{1}{2}$, Bristol $17 \frac{1}{2}$, G. Washington heavy $18 \frac{1}{3}$, Griswold $\frac{8}{4} 11 \frac{1}{2}$, Warren 36 inch 17 .
Bleached sheetings and Shirtings are also dull and inactive. There are no goods changing hands in the present condition of the trade, although there is no quotable declise. New York Mills are still held at $+2 \frac{1}{2}$ cents, Wamsuta $37 \frac{1}{2}$ and Lonsdale 31 Rockdale B 26, Uxbridge imperial 4:4 25, Kent River 12, Grafton 3-4 14 and 7815 , Auburnville 4430 , Aquidnecks $4-4$ 20, do 7.818 , White Rock $3633 \frac{1}{2}$ O J Rathbun 7.8 17, Social Mill Co. water twist $27 \frac{1}{2}$, do, C 7 -8 16, Minville R 2. 1 , do XX 24, Attawaugan XX 23, Bedford O 15, Indian River XX 23, Warrenton B 14, Bartlett Steam Mills 33 inch $22 \frac{1}{2}$, do $5-432 \frac{1}{2}$, do $7-820$, do $4-42 \mathrm{~s}$, Newmarket 33 inch 21 , do 36 inch 25, Waltham L 72 inch 70 , do X 33 inch $22 \frac{1}{2}$, do W 42 inch 30 , do M'S1 inch 95 , do N 90 inch 106 .
Drills are again very quiet, and quotations are nominal. India 24 Globe Steam Mills 20, Uniou drill 12 $\frac{1}{2}$, Peperell 26, Booth 26, Stark Standard 25.
Corset Jeans are inactive, and, with the unsettled market and a large supply, prices are softening. Indian Orchard 16, Silver Lake brown are sold ahead at $21 \frac{1}{2} @ 2$, Newmarket colored 16, Nashua and Franklin each 15.
Strifes and Checks are less active, but there was less advance in $6 \times 2$, and are now more steady than some other goods. Arkwrigh son's Chambrays 25 , Concord 15 .
Tricks were less advanced and are less fluctuating, although there is but little trade demand. Anoskeag A C A 60, A $50, \mathrm{~B} 45$ C 40 and D 35, York 30 inch 45, 82 inch $5 \overline{5}$, Albany 12 $\frac{1}{2}$, American 20, Glen Allen 3.4 134, Chattanooga 3-4 15, Ontario A 3-4 13, Passaic 7-8 20, Pacific Extra 7.8 30, Sacondale 13, Windsor 22, Henry Clay 19, Chattanooga 16, Willow Brook 47 $\frac{1}{2}$, Farmer's aṇd Miner's 50.
Denims and Cotronades are inactive but hardly less firm. Burlington Brown Denims sell at $14 \frac{1}{2}$, Honestead Brown 20,, Peabody Blue 19, Arkwright Blue 26 $\frac{1}{3}$, do Brown 26 $\frac{1}{2}$, Madison Brown 19, Providence Blue 20 .
Perict Cloths are again a half cent higher, boing beld at 15 sents each,"
with no great amount of business done since the advance. The sales reported at Providence last week were 345,200 pieces, closing at 15 cents for $64 \times 64$ equare.

Prints have steadily advanced up to Monday of this week. and up to that time there was a large business done. The stocks are well closed out of agents hands; but, as speculators have a large quantity of goods, there is a prospect of an immediate decline. Trade is at a complete standstill, and prices are nominal. Arnolds are 17c. American Print Works madder 19, Sprague's National 20, Madder Rubies 22, Indigos 22, Mournings 20, Canaries 22, solid colors 22, shirtings 23, Garners 23 , Amoskeag pink 22, do purple 21, do shirting 20, do dark 20, do light 20, do mourning 191, Swiss Ruby 21 $\frac{1}{2}$, Lowell dark 19, do light 19 Spring Valley 15, Wamsutta 16 $\frac{1}{2}$, Dusters 162, Merrimac D 21 , do W 22 .
Ginghams are in fair request, and prices steady. Lancaster 26, Glas gow 25 , an advance of 2 cents.

Lawns are in good request, and prices are steady. Dunnell Manufacturing Co.'s 1,400 quality sell at 26 regular; Lodi fancy, mourning and plain solid colors, 23 nett, do 1,400 quality 25 , do 1,600 do $27 \frac{1}{2}$, and Pacific Co.'s fancy $26 \frac{1}{2}$.

Jacconets are inactive and nominal. White Rock $21 \frac{1}{1}$ for high colors, and $19 \frac{1}{2}$ for plain.
Silesias are in moderate demand, and there is little change in prices Indian Orchard $22 \frac{1}{2}$, Lonsdale $23 \frac{1}{2}$, Social $27 \frac{1}{2}$.

Cambrics are dull and inactive. Manville 14 for black, 15 for plain, Hill Bank 12, Naragansett 14, Wauregan 15.
Canton Flannels are still nominal. Naehua 24, Franklin 23, Arlington 22, Eureka, 21, Newmarket 30.
Hoor Sifirts are steady at uniform rates, Thomf son woven Train 65c do Zephyr 55 c , Bradly's Duplex Elliptic, and Empress Trail prices uno Zed S T Meyers' IXL in fair demand, J C Kelley's Gotham

Moublin de Laines are in fair demand, and rates are well maintained. Manchester, Pacific and Hamilton are steady at 23, all wool 40, Challies 26.

Balmoral Skirts are moderately active for choice makes. Pontoosuc Spring colors 440 per doz, Gilberts, black and white $\$ 36$, do four X fancy $\$ 39$, and Park Mills high colors $\$ 3250$.
Cloths are in moderate demand, especially for finer qualities, while poorer grades are dull and sales are pressed. Cotton warps sell at *1.95 for No $1, \$ 1.85$ for No 2 , and $\$ 1.75$ for No 3; 6-4 Conshohocken do $\$ 2.25 @ \$ 2.75 ; 6-4$ all wool black doeskins $\$ 3.25 @ \$ 3.75$; Leicester ladies cloths $\$ 1.65$.
Cassimeres show some animation, and there is a more generally firm tone to the market. We make no change in quotations. Millville $\frac{8}{4}$ fancy cassimeres $\$ 137 \frac{1}{2}$ @ $\$ 2$, silk mixed do $\$ 150$, Evans,
 $\$ 2$, S \& H Sayles, do $\$ 125 @ \$ 1$ 50, Babcock \& Moss, $\$ 150$ $\$ 2$, So @ $\$ 2$, Campbel $\$ 137$ @ $\$ 2$, plough, @ $\$ 2$ 1212, Farmers A do $\$ 100 @ \$ 125$, tan mixture $\$ 162 \pm @ \$$, Peacedale fancy do black and white check 85c, American mills fancy $\$ 162 \frac{1}{2}$ for $\frac{n}{2}$, and
$\$ 350 @ * 4$ for $6-4$, East Windsor Woolen Co's $\$ 125 @ \$ 175$, Gran$\$ 3$ 50@*4 for 6-4, East W
ville mills 是 fancy \$1 25.
CABPETS are without change in price while the demand is fair. Lowell Co's Ingrain sell at $\$ 160$ for superfine, $\$ 175$ for extra super, and $\$ 215$ for three-ply, Hartford Co's $\$ 160$ for medium superfine, $\$ 175$ for superfine, $\$ 207 \frac{1}{2}$ for Imperial three-ply and $\$ 225$ for extra threeply, Brussels $\$ 245$ for 3 fr. $\$ 255$ for 4 fr . and $\$ 265$ for 5 fr .

Foreign Goods are dull, and there is less disposition to operate than for the past few weeks. The auction sales are fairly attended, and prices are steadily declining for all but a lew leading styles of dreas goods.

IMPORTATIONS OF DRY GOODS AT THE PORT OF NEW YORK.
The importations of dry goods at this port for the week ending May 31, 1866, and the corresponding weeks of 1864 and 1865 , have been as follows :

|  |  | $\overbrace{\text { Pkge }}^{1865 .}{ }_{\text {Value }}$. |  | - |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| nufactures of w | Value. |  |  | Pkgs. |  |
|  | \$71,059 |  |  |  | \$36 |
| do cotton.. 139 | 40,135 | 117 |  | ${ }^{477}$ |  |
| silk ... ${ }_{423}^{184}$ | 103,120 | 69 627 | 41,652 139782 | 1172 | 267,122 |
| Miscellaneous dry gooas. 68 | 8,257 | 166 | 13,673 | 4746 | 136,256 |
| Total............... 974 | \$321,050 | 1309 | \$298,518 | 7998 | 81,336,342 |
| WITHDRAWN from warehouse and thrown into the market during |  |  |  |  |  |
| Manufactures of wool... 60 | \$22,907 | 393 | \$171,248 | 411 | \$169,156 |
| do cotton.. ${ }_{23}^{36}$ | 19,310 | 105 | ${ }_{71}^{30,299}$ |  | 71,125 |
| do do | 19,359 | 421 | 95,224 | 230 | 31,788 |
| ellaneous dry goods. | 1,937 | 125 | 6,648 | 2398 | 12,674 |
|  |  | 1124 | \$330,172 | 3340 | \$364,199 |
| Add ent'd for consumpt'n 974 | 321,05 | 1309 | 298,51 | 7998 | 1,336 |
| Total th'wn upon mak't 1244 <br> entered for warehousing during the bame period. |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| ufactures of wool... 868 | \$355,82 | 229 | \$77,904 | 855 | \$873,152 |
| do cotton.. 237 | 75.7 | 18 | 4,484 | ${ }^{353}$ | ${ }^{1388} 81467$ |
| do gilk ${ }_{\text {do }}$ | 237,684 | 89 | - ${ }^{85,811}$ | 10430 | 149,530 |
| Miscellaneons dry goods. 87 | 15,594 |  |  | 304 | 41,443 |
| tal.............. $\overline{1926}$ | \$830,171 | 350 |  | 12176 |  |
| Add ent'd for consumpt'n 964 | 321,050 | 1309 | 298,518 | 7998 | 42 |
|  | 1,151,221 | 1659 | \$415,247 | 2017 | ,278,9 |

DETAIEED STATEMENT.
The following is a detailed statement of the movement the past week ending May 31, 1866 :

ENTERED FOR CONSUMPTION.

|  |  | Pkge. Value |  | Pkgs. <br> Braids \& bds. 51 | Value |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Woolens.....267\% | 138,129 | Worsteds .... $135^{\text {Pr }}$ | 64,880 |  |  |
| Cloths....${ }^{60}$ | 29,207 | Hose....... ${ }^{12}$ | 4,169 3,070 |  |  |
| Carpeting... 249 | 68,101 18,105 | Worsted y'rn ${ }^{\text {Wastinge. }} 1$ | ${ }^{3}, 006$ | Total. |  |
| manupacturis of cotto |  |  |  |  |  |
| Cottons...... 280 | \$93,775 | Muslins. | 1,275 | Braids \& bds. 36 | 12,906 |
| Colored...... 40 | 12,262 | ${ }_{\text {Emb }}^{\text {Velvets mas'n }}$ | , 51744 | Hpool........174 | - 54,450 |
| ${ }_{\text {Prints }} \mathrm{Cl}$...... ${ }_{1}^{3}$ | ${ }_{666}$ | Laces ........ 35 | 13,103 | Hose......... 359 | 97,365 |
|  |  |  |  |  |  |


Total. Mandfactures of flax

Total .. ...... . .......... .............................1172 $\$ 267,112$
 Kid gloves... $6{ }^{6} \quad 11,210$ Embroideries $\quad 29$ $\begin{array}{rrrrrr}\text { Matting } \ldots . .4479 & 26,047 & \text { Corsets....... } & 59 & 21,078 & \text { Total....4746, } 8136,256 \\ \text { Oil cloth.... } & 13\end{array}$

WITHDRAWN FROM WAREHOUSE.

 Tinetal......................................... ............... $\overline{230}$ \$31,788 miscellaneous.
$\begin{array}{lllllll}\text { Leath.gloves. } 2 & \$ 1,405 & \text { Colls. } \& \text { cuffs } & 1 & \mathbf{1} & \mathbf{7 4 7} & \text { Straw goods. } 10 \\ 10 & 1,660\end{array}$


ENTERED FOR WAREHOUSING. MANUFACTURES OF WOOL.

|  | Pkgs. | Value. | Pkgs | Value. | ne |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Woo |  |  | Gloves....... ${ }^{\text {a }}$ | 1,177 | Worst. yarn. | 4,167 |
| cloths. |  | 13,834 | Worsteds.... 221 | 106,981 | Lastings... | 1,654 |
| Carpeting |  | $\underset{\substack{16,395 \\ 3,424}}{ }$ | De Laines...: ${ }_{\text {d }}^{\text {D }}$ | 2,416 | Cot. \& worst. 132 | 65,332 |
| Blankets |  | -3,689 | Merinoes. ${ }^{\text {Ho. }} 89$ | 45,823 |  | \%,02 |

manufactures of cotton.


Muslins.
manufactures of silhs.

 Total.................................................234. $\$ 239,896$
mandFactures of flax.



## migcellanious.




## EXPORTS

(kXoldgive of specie) from the port of new york to fortign OF SPEGIE) FROM TEE PORT OF NEW YORE
ports for ter week endin may $22,1866$.






## PRICES CURRENT．

## WHOLESALE

All goods deposited in public stores or bonded warehouses must be withdrawn therefrom，or the aties thereon paid within one year from tho the owner for exportation to Foreign Countries，or may be transhipped to any port of the Pacific，or West－
ern Coast of the United $\stackrel{\text { States，}}{ }$ at any time before the ern Coast of the United states，at any time before the axpiration of three years from urival at Pacilic or Western port，to be subject to the same rules and egulations as if originally imported there；any good emaining in public store or bonded warehouse be yond three years shall be regarded as abandioned as倍 Gocerary of the Treasury may prescribe．Mer chandise upon which duties have been paid may re－ asin in warehouse in custody of the omicers of the customs at the expense and risk of the owners of suid
merchandise，and if exported directly trom sald cus－ tody to a Foreign Country تithin three years，shall be 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 ${ }^{\text {said }}$ duties to be retaine nating duty of 10 per cent．ad val．is levied on all
mports mports under flags $t$
oith the United States
OX On all goods，wares，and merchandise，of the Good Hope，whenen imported from places this side of the Cape of Gqod Hope，a duty of 10 por cent．al val．is
Ceried in addition to the duties iuposcd on any such articles when impnoteld directly from the ptace or piaces of their grozoth or production．Raw Cotton and Rou The ton in a
Ashes－Duty： 15 q cent al val
Pot，1st sort．．．．

Beeswax－Duty， 20 㻔 cent ad val．
American yellow．．．．．．．．．．篤 地 40 ＠ 41
Bones－Duty：on invoice 10 cent．
Bread－Duty， 30 ซ cent ad val．
Pilot ．．．．．
Navy．．．
Crackers．
Breadstuffs－See special report．
Bristles－Duty， 15 cents；hogs hair， 1 fo m． American，gray and white．．．碀 th 00 （18） 2 50

Rutter and Cheese．－Duty： 4 cents． we：c＇s．
Butter－
Butter－，Welch tubs，strictly fine
N．Y．， do Firkins，
do Firkins，
destre strictly fine Western，good to choice
Pa．，common to firkids，finer kinds，yellow West．Re erve，good to fine，yel． do
Southern Ohio ．．．．．．．．．．．．．
Canada，uniform and fine
do ordinary，mixed
Mich，Ill．，Ind．\＆Wis．，g．to fo yel．
Cheese－
Factory made dairies
Farm dairies
do do
English dairy．．．
common．．．
Candles－Duty，tallow，$\frac{2}{2}$ ；spermace
8 ；stearine and adamantine， 5 cents
Sperm ．．．．．．．．．．．．．．．．．．．．．．．．．．．． tb
Sperm do paitent，$\ldots . . .$.
defined sperm，city
Rearic．
$\ldots . . . .$.
Cement－Rosendale．．．．．．解 bbl

Coal－Duty，bituminous，$\$ 125$ \％ton of 28 bushels \％ 28 bushels of 80 to $\%$ bashel．
Liverpoos Orrel．． qi $^{2}$ ton of $\because, 240$ in Liverpool House Cannel

Cocoa－Duty， 3 cents 78 fib
Caracas．．．（gold）．（in bond）．．\％ib
$\begin{array}{ll}\text { Maracaibo（gold）．．} & \text { do } \\ \text { Guayaquil（gold）} & \text { do }\end{array}$

## 22 （13） 23

Coffee－Duty：When imported direct in Ameri can or equalized vessels from the place dits growth or production；also，the grow of Good Hope wien imported indirectly in American or equalized vessels， 5 cents $\hat{c}_{8} \mathrm{\# b}$ ；all other 10 移 cent ad valorem in addition．
Coffee has been inactive during the week and the market clos s sumewhat nosettled．





#### Abstract

Native Ceylon Maracaibo ．．．． Cagusyra． $\begin{array}{lll}22 @ & 23 \\ 15 & 0 & 21 \\ 184 \\ 17 \frac{1}{4} @ & 20 \\ 9 & 17\end{array}$ Cazeser－Duty，pic，bar，and ingot， $2 \frac{1}{2}$ ；old copper， ng copper and yellow metal，in sheets 42 inches long and 14 inehes wide，weighing Ingot is in fair demand and steady．Other kinds sheath Sheathing，new．．．．．．．．．．．f fo fo Shealhing，yc．ilow Bolts．．． Braziers

\section*{Detroit}  d Manila，2i Cordage－Duty，tarred

\section*{Manila，}

Tarred liussia．．． Bolt Rope，Russia Corks－Duty， 50 \％cent ad val． short Tapers． Mineral Phisl． $\begin{array}{cc}55 & @ \\ 45 & (11) \\ 12 & (10)\end{array}$


Cotton－See special report
Druge and Dyes－Duty，Alcohol， 40 cents 78
 Antimony，Crude and Regulus， 10 ；Arrowroot， 80 \＆ cent ad val．；Balsam Capivi，2a；Batsam 1olu， 30 ； ad val．；Bi Carb．Soda， $1 \frac{1}{2}$ ；Bi Chromate Potash， 3 cents 4 Hb ；Bleaching Powder， 80 cents $\tilde{q}_{3} 100 \mathrm{Hb}$ ；Refined
 Brimstone， 10 解 ton；Flor Sulphur，$\$ 20$ 知 ton，and phor， 40 cents 78 itt．© Carb．Ammonia， 20 \％ 78 cent ad val．；Cardamoms and Cantharides， 50 cents $\% \mathrm{~B}$ th； Castor Oil，$\$ 1$ fo gallon；Chlorate Potash， 6 ；Caustic soda， $1 \frac{1}{2}$ ；Citric Acid，10；Copperas，$\frac{1}{2}$ ；Cream Tartar，
$10 ;$ Cubebs， 10 cents 93 ；Cutch， 10 ；Chamomile
 to ；Extract Logwood，Flowers Benzola and Gam－ boge， 10 登 cent．；Ginseng， $20 ;$ Gum Arabic， 20 解 cent ad val．；Gtim Benzoin，Gum Kewrie，and Gum Damar， 10 cents per th；Gum Myrrh，Gum Senegal， Hyd．Potash and Resublimed Iodine， 75 ；Ipecac and Jalap，50；Lic．Pašte， 10 ；Manna，e5；Oil Anis，Oil ，emon，and Oil Orange， 50 cents；oi cassia and Oil val．；Opinm， phe $_{20}$ ，ad val．Pruss．Potash，Yellow， 5 Red do， 10 ；Rhubarb， 50 cents $\mathcal{F}$ to ：Quicksilver，is

 val．；Shell Lac， 10 ；zoda Ash，$\frac{1}{2}$ ；Sugar Lead， 20 cents
G ib；Sulph．Quinine， 45 fen cent ad val．；Sulph．Mor－ phine，supio waine，oz．Tartaric Acid， 20 ；Verdigris， 6
 cent au val．；Etherial Preparations and Extracts，$\$ 1$解 形；all others quoted below，Frke．Mo－t of the articles an
nominal．）

```
Acid, Citric...............gold)
99 gall
Aloes，Sucotrine．
```

Annato，fair to prime．
Antimony，Reg
Argols，Crude
Argols，Refined．．．．．．．．．．．．．．．．．．．．．．．ild） Arsenic，row
Assafeetida．
Balsam Capivi
Balsam Yeru．．
（gold）
（gold）
Bark，Calisaya．
Berries，Persian
Berries，Persian．．．．．．．．．．．
Ri Carb．Soda，Newcastle
Bird Peppers－Afican，Sierra
Leon，biag Bird leppers－Zanzibar． Blawhing Powder
Borax，Refined．．．
 Brimstone，Elor sulphur．．．．．．．．．
Camphor，Crude，（in bond）．（gold）
 Cardamoms，Nialabar
Castor Oil，Cases．．．．．．．．．．．．gailon
Chamomile Flowers．．．．．．．．疑 to Chamomile Flowers
Chlorate Potash．．．．

## Caustic Soda．

Cobalt，Crystals．．．．．．．．．．．．．．．．．．（go d）
Cochineal，Monduras．．．．．．．（gold）
Cochineal，Mexican
Cream Tartar，prime
（gold）
Cubebs，East India
Cutch ．．．．．．．．．
Epsom Salts．．
Extract Logwood
Flowers，henzoin
Flowers，Arnica．
Folia，Buchu
\％oz．
Gambier．
Gamboge
Gambege ．．．．．．．．．．．．．．．．．．．．．．．．．．
Ginseng，southern and Western．
Gum Arabic，Picked．．．．．．．（gold）
Gum Arabic，sort
Gum Benzoin．
Gun diedda．
Gum Dainar，East India．．．．．．．．．．．．．．．



| Gum，Myrrh，Turkey．．．．．．． <br> Gum senegal ．．．．．．．．．．．．．．．．．．．．．．id） | 50 |
| :---: | :---: |
| Gum Tragacanth，Sorts ．．．．．．．．．． |  |
| Gum Tragacanth，white flakey |  |
| Hyd．Potash，Fr．and Eng．．．（gold） |  |
| Iodine，Resablimed |  |
| Ipecacuanna，Brazil |  |
| Jalsp |  |
| Juniper Berries |  |
| Lar Dye |  |
| Licorice Paste，Calabr |  |
| Liccorice，Paste，Sicily |  |
| Licorice Paste，Spanish Soli |  |
| Licorice Paste，Gretk．．．．．．．．． | 30 |
| Madder，Dutch．．．．．．．．．．．．．（gold） |  |
| Madder，French，E．X．F．F．do |  |
| Manna，large flake | 175 |
| Nutgalls Blue Aleppo |  |
| Oi］Anise |  |
| Oil Cassia．． |  |
| Oil Bergamo | 810 |
| Oil Peppermint | 375 |
| Opium，Turkey．．．．．．．．．．．．（gold） | 637 |
| Oxalic A cid |  |
| Phosphorus |  |
| Prussiate Potas |  |
|  |  |
| Rhubarb，China．．．．．．．．．．．．（gold） | 5 |
| Salaratus．．． |  |
| Sal Ammoniac，Refined．．．．．．（gold） |  |
| Sal Soda，Newcastle ．．．．．．．．（gold） |  |
| Sarsaparilha，Ho |  |
| Sarsaparilla，Mex．．．．．．．．． |  |
| Seed，Anise．．．．．．．．．．．．．．．．f8 tb |  |
|  |  |
| do Hemp．．．．．．．．．．．．．．．．．．．．． |  |
| do Caraway．．．．．．．．．．．．．． \％io |  |
| do Coriander ．．．．．．．．．．．．．．．． |  |
| do Mustard，brown，Trieste．．． |  |
| $\begin{array}{lll}\text { do } & \text { do } & \text { California，brown．} \\ \text { do } & \text { do } & \text { English，white ．．．}\end{array}$ |  |
| Senna，Alexandria．．．．．．．．．．．．．．． |  |
| Senna，East India． |  |
| Seneca Root． |  |
| Shell Lac． |  |
| Soda Ash（80 \％cent）．．．．．．．（gold） |  |
| Sugar Lead，White．．．．．．．．．．．．．．． |  |
| Sulphate Quinine，Am．．．．．．\％\％\％z． |  |
| Sulphate Morphine．．．．．．．．．．．． |  |
| Tartaric Acid．．．．．（gold）．．．．${ }^{\text {ar }}$ to |  |
| Valerian，English．．．．．．．．．．．．．．．．． |  |
| do Dutch ．．．．．．．．．．．．．．． |  |
| Verdigris，dry and extra dry ．．．．．． |  |
| Vitriol，Blue． |  |




Duck－Duty， 30 \％cent ad val


Dye Woods－Duty free．
camwood．．．．．．．．（gold）．．．$\%$ ton Fustic，Cuba．． Fustic，Tampico．．
Fustic，Eavanila． Logwood，Campea Logwood，Hond．． Logwood，Tabasco：．．．．． Logwood，Jama
Barwood．．．．．．．．．．．．．．．．．．
Sapan Wood，Manila． ．．．．．．．．．．．．

| 30000 |
| :---: |
| 1900 |
| 1800 |
| 2000 |
| 2600 |
| 240 |
| 2000 |
| $2: 10$ |
| 11000 |
| 3000 |

Fish－Duty，Mackerel，$\$ 2$ ；Herrings，$\$ 1$ ；Salm \＄3；other pickled，\＄1 50 ，$\%$ bbl，on other Fish， rels， 50 cents ${ }^{\circ} \mathrm{l} 140 \mathrm{mb}$ ．
The Market has been quiet during the week，but pices are stead $\overline{\text { Dry }}$ ．
Dry tod．．．．．．．．．

| ． | 500 | （a） 625 |
| :---: | :---: | :---: |
|  |  | Q |
| Pickled Scale．．．．．．．．．．．． 诲 bbl．$^{\text {b }}$ |  | © |
| Pickled cod．．．．．．．．．．．．．．． \％$^{\text {b }} \mathrm{bbl}$ | 700 | （1） 750 |
| Mackerel，No．1，Mass． | 2300 | （1） |
| Mackerel，No．1，Halifax |  |  |
| Mackerel，No．1，Bay |  | （m） 20 |
| Mackerel，No．2，Mass．sh |  |  |
| Mackerel，No．2，Bay |  | （a） 19 |
| Mackerel，No．2，Halifax | 1850 | （1） 19 |
| Mackerel，No．3，Mass．large |  |  |
| Mackerel，No．3，Halifax |  |  |
| Mackerel，No．3，Mass |  | （1） 1600 |
| Salmon，Pickled，No． 1 |  | （a） 3800 |
| Shad，Connecticut，No．1．\％hf．bbl． |  | （1） |
| Shad，Connect cut，No． $2 \ldots \ldots . .$. |  |  |
| Herring，Scaled．．．．．．．．．．．${ }^{\text {P }}$ box |  |  |
| Herring，No．${ }_{\text {Herring，}}$ pickled | 500 | （a） 700 |


| Flax－Duty：$\$ 15$ \＆ton． | 17 （6） |
| :---: | :---: |

Pruit－Duty：Raisins，Currants，Figs，Plums and nuts，2；Dates， 2 ；Pea Nuts， 1 ；Shelled do， $1 \frac{1}{2}$ ，Filber，
and Walnuts 3 cents $\%$ ib ；Sardines， 50 ；Preserved
 closing quiet．

| closing quiet． <br> Raisins，Seedless ．．．．．．． 每 $_{\text {o }}$ cask | 775 ＠ |
| :---: | :---: |
| do Layer ．．．．．．．．．．．${ }^{\text {ff }}$ box | 400 ＠ |
| do Bunch | 870 ＠ |
| Currants ．．．．．．．．．．．．．．．．$\%$ \％ib | 131 （13） |
| Citron，Leghorn． | 23 \％ |
| Pranes，Turkish． | ${ }^{(1)}$ |
| Dates． | 16 ＠ |
| Almonds，Languedoc．．．．．．．．．．．． | 84 O |
| do Provence | 31 ＠ |
| do Sicily，Soft Shell |  |
| do Shelled ．．．．．．．．．．．．．．． | 45 8 |
|  | 85 \％ |





Honey－－Duty， 20 cents $\%$ gallon． Cuba．（duty paid）．（gold）． 88 gall． 85 ＠

## Hops－Daty： 5 cents

Crop of 1865 ． $\qquad$ ．．．78 tb
Horms－－Duty， 10 \％cent ad val
Ox，Rio Grande．．
Ox，Buenos Ayre $\qquad$

India．Rubber－Duty， 10 铯 cent ad val Par
Par
Pa
Para，Hedium
Para，Coars East India．． Carthagena，et
Guayaquil．．．．
．${ }^{\text {\＆}}$＋．．．．．
6
cilass－Duty，Cylinder or Window Polished Plate
 arger and not over $24 x 39$ inches 6 cents $\%$ square oot；above that，and not exceeding $24 \times 60$ inches， 20 cents ${ }^{\text {缺 square foot；all above that，} 40 \text { cents }}$ oot square
on unpolished cylinder，Crown，and common Window，not exceeding $10 \times 15$ inches square， $1 \frac{1}{2}$ ；over hat，and not over 16x24， ；over that，and not over $2 \times 30,2 \frac{1}{4}$ ；all over that， 3 cents $\mathfrak{F}$ 形
American Window－1st，2d，3d，and 4th qualities．
 8 x ，to $10 \times 15$
$11 \times$ to $12 \times 12 \times 18$.
$12 \times 19$ to $16 x \rightarrow 4$
$18 \times 2 \cdot 2$ to $20 \times 30 .$.
$20 \times 31$ to $24 \times 30$ ．
$25 \times 36$ to $30 \times 4$
$3{ }^{31} \times 46$ to $32 \times 18$
Above．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1300 ＠ 00.2400
$\underset{\text { Enatit es．}}{\boldsymbol{E} \text { ish }}$ and French Windono－1st，2d，3d，and 4th ualit es．
（Single Thick）
$8 \times 11$ to $10 \times 15$
$12 \times 19$ to $16 \times 24$ ．
$20 \times 31$ to $24 \times 30$
$24 \times 36$ to $30 \times 44$
$\begin{array}{lll}1800 \\ 0 & 0 & 2050 \\ 24 & 00\end{array}$
Gunyy IBags－Duty，valued at 10 cents or less， 4 cents $\mathfrak{F} \mathrm{DB}$

Guniny Cloth－Uuty，valued at 10 cents or less $\bigcirc$ square yard，3；over 10,4 cents $\hat{F} \beta$ th．

Tinnpowiler－Daty，valued at 20 cents or less \％ $1 \mathrm{tb}, 6$ cents 48 tb ，and 20 㛀 cent ad val．；over 20 onts if in， 10 cents F ． Blasting（A）．．．．．．．${ }^{\text {P }}$ keg of 25 mb
Shipping and Mining …．．．．．．．．．


Hair－Duty free．

Buenos Western，unwas
Hay－North River，in bales 78
100 tos，for shipping．．．．．．．．．．．
$\begin{array}{llll}. . & (B) & 5 & 00 \\ \ddot{50} & (0) & 5 & 50 \\ 40 & @ & 1 & 10\end{array}$
$\begin{array}{lll}34 & 3 \\ 33 \\ 11 \% & (0) & 34 \\ 134\end{array}$
60 （3）
IIemp－Duty，Russian，\＄40；Manila，\＄25；Jūte， 15；Italian， $840 ;$ Sunn and Sisal， क15 $\hat{O}$ ter；and Tampico， 1 cent 解 tb．



Hides－Daty，all kinds，Dry or Salted，and Skins， 10 \％cent ad val．
Th＞Market is dull and hardly so firm．
Dry Hides－






Indige－－Duty free
Beng
Oude
Kurpah
Madras
Manila
Guatemala
$\ldots$
（gold）
$\begin{array}{rrr}120 & 20 \\ 95 & 10 \\ 4 & 102\end{array}$ nominal． ${ }_{80}^{(@)} 145$

Iron－Dnty，Bars， 1 to $1 \frac{1}{2}$ cents 7 ff B ；Railroad， 70 cents $\% 100 \mathrm{~Pb}$ ；Boiler and Plate， $1 \frac{1}{2}$ cents 78 Pb ； Sheet，Band，Hoop，and Scroll， $1 \frac{1}{4}$ to $1 \frac{2}{2}$ cent
Pig，$\$ 9$ fi ton；Polished Sheet， 3 cents Ib ．

Sc tch Pig is arriving freely，but holders are firm． American is higher．
Pig，Scotch，Best，No 1（cash）Fo ton 4400 ＠ 4700 Pig，American，No． 1 ．．．．．．．．．．．．．． 4000 © 4340 －store Priors
Bar，English aud American，Refine d do do do do Common Scroll，… Hal．．．．．．．．．． Horse Shoe Rods，5－8＠
Ioop $1 . .$.
Nail Rod．．． Nail Rod．．．．
Sheet，Single，Double and Trebl．．．． Rails，English．．．（gold）．．．．．．尹 ton
do American．．．．．．．．．．．．．．．．．．．．．．
IVory－Duty， 10 forentad val East India，Prime．．．．．．．．．．． \＆
East India，Billiard Ball．．．．．．．． African，West Coast，Prime． 15500
11000
10000 5500
1000
1000
100
 ${ }^{@} 19000$ Lead－Duty，Pig， 22 \％ 100 fD ；Old Lead， $1 \frac{1}{8}$ cents解 D；Pipe and Sheet， 24 cents ${ }^{9} \mathrm{~F}$ 形
 Spanish
German


Leather－Duty：sole 35 ，upper 30 $\%$ cent ad val． The Market bas been moderately active，and price Oak，Slaughter，light $\ldots .$. cash．fo it
do do midde．do do
do
do
do

 Oak，Slanghter in rough，ight．．．cash do do do mid．\＆h＇vy do
Lime－Duty： 10 \％cent ad val $\underset{\text { Rockland，}}{\text { do }}$ common．．．．．．．． if bbl．
（a． $\begin{array}{lll}1 & 50 \\ 2 & 00\end{array}$
Lumber，Woods，Staves，Etc．－Duty Rosewood and Cedar，free．


R
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©
©
©
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## 00 50

## 0 <br> 0

## 10 S

Mahogany，Cedar，Rosewood－Duty Maho

Spirits turpand Extra（280 libs．）．．．
Dakum－Duty free．．．．郵 \＃b．．．© 95
Oil Cake－Duty： 20 \％cent ad val

Dils－Duty：linseed，flaxseed，and rape seed， 28 ． cents；ollve and salad oil，in bottles or flasks， 81 ： burning fluid， 50 cents qif gallon；palm，seal，and cocoa
nut， 10 fi cent ad val．；sperm and whale or other fish
Mahogany，St．Domingo，crotches，

Molasses－Duty： 8 cents $\%$ gallon． New Orleans．．．．．．．．．．．．．．． ． gall． Cuba Muscorado
do Clayed．．．．
English Islands


 Horse
Cope shoe，forged（8d
Yellow metal

Naval Stores－Duty：spirits of turpentine 30 cents $\begin{gathered}\text { tar，gallon；crude turpentine，rosin，pitch，and } \\ \text { a }\end{gathered}$ The Market dull．
Turpentine，N．C．．．．．．．．．．．
Tar，American
do foreign
do foreig
osin，common
nut， 10 fi cent ad val．；sperm and whale
foreign fisheries，） 20 f


Sper winter，bleached．．．．
do do unbleached．
Lard oil ．．．．．．．．．．．．．．．．

525
185
$1 \ddot{57}$
20
$\cdots \ddot{40}$
205
195
$\cdots$
$1 \ddot{20}$

 | 585 |
| ---: |
| 190 |
| 190 |
| 180 |
| 145 |
| 280 |
| $\ldots$ |
| $\cdots 00$ |
| 9. |
| $\cdots$ |
| $\cdots$ |
| 58 |
| 61 |

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

 in oils clay，$\$ 5$ \％ 150 ton；Venetian red and vermilion，




$$
\begin{aligned}
& \text { fo fot...................... } \\
& \operatorname{logs} \underset{\text { Port-au-Platt, crotches. }}{ } \\
& \text { Port-an-Platt, logs... } \\
& \text { Muevitas. } \\
& \text { Mexican. } \\
& \text { Honduras (American }
\end{aligned}
$$

 China clay．．．
Chalk．．．．．．

## Chalk，block．．．


Petroleum－Duty：crude， 20 cents；refined， 40 Crude， 40 ＠ 47 grsvity ．．\％gall． do in bon Naptha，refined

Plaster Paris－Duty：lump，free：calcined， Blue Nova Scotis
White Nova Scotia．
Calcined，eastern．．．
Calcined，city mills
Provisions－Daty：beef and pork， 1 cent； Th Pork Market has been mor The Pork Market has beeil more uniform and rates quotations．

Rice－Duty：cleaned $\frac{\Omega 1}{\text { en }}$ cents
eents，and uncleaned 2 cents ${ }^{\mathrm{B}} \mathrm{tb}$ ．
Carolina ．．．．．．．．．．．．．．．．． $\mathrm{f}_{8} 100 \mathrm{Ib}$ ．
Salt－Duty：sack， 24 cents 驴 100 tb ；bulk， 18
ents cents \％ 100 tb ．
Turks Islands．．．．．．．．．．． 绍 bush． 45 © $4: \frac{1}{2}$ Cadiz．

do fin e，Ashtor＇s．．．．
do
do
do
$\begin{array}{ll}\text { do } & \text { fine，Northington＇s．．．．} \\ \text { do } & \text { fine，Jeffreys is Darcy＇s } \\ \text { do } & \text { fine．Marshall＇s }\end{array}$
 $\begin{array}{llll}\text { do do } & \text { do } \\ \text { do } & \text { do } \\ \text { do } & \text { bo bgs．}\end{array}$
Solar coarse
Fine scr
do
F．

Saltpetre－Duty：crude， 2 s．cents；refined and Refined，pure．．．．．．．．．．．．．．．？to ii＠ 18 Crude．．．．．．．

Seeds－Duty ：linseed， 16 cents；hemp，$\frac{1}{2}$ cent $\mathfrak{\not P}$ Th；canary，$\$ 1$ bushel of 60 H ；and grass seeds

 $\begin{array}{ll}\text { do } & \text { American } \\ \text { do } & \text { Calcutta } \\ \text { do } & \text { Bombay }\end{array}$

Shot－Duty： $2 \frac{1}{2}$ cents $\% \mathrm{ib}$ ．
Drop and Buck．．．．．．．．．．．．．．．． 78 ib


Soap－Duty： 1 cent $\% \mathrm{tb}$ ，and 25 \％cent ad val． Castile．．．．．．．．．．．．．．．．．．．．．．．．解 Ib． 17 ＠171
spelter－Duty：in pigs，bars，and plates，$\$ 150$ \％$\overline{7}$ Ib


Spices－Duty：mace， 40 cents；nutmegs， 50
cassia and cloves， $20 ;$ pepper and pimento， $15 ;$ and
ginger root， 5 cents 78 ib．
sices are very quiet with only a light jobbing


Steel－Duty：bars and ingots，valued at 7 cents 78
th or nnder， $2 \frac{1}{4}$ cents
 3 cents
cent ad val． English，ca
Geriman．．． American，spring，

English，spring ．

## ．．．．．．



Sugar－Duty：on raw or brown sugar，not above
No． 12 Dutch standard， 3 ；on white or clayed，above No． 12 Dutch standard，3；on white or clayed，above
No．12 and not above No．is Dutch standard，not refin－ ed， $3 \frac{1}{2}$ ；above 15 and not over 20，4；on refined， 5 ；and on Molado， $2 \frac{1}{2}$ cents ${ }^{\circ} \mathrm{f}$ 形．
There has been a good bnsiness in raw Sugars at slightly easi -r rates．Kefined are steady． Porto Rico．．．．．．．．．．．．．．．．．．．
Cuba，inf to common refining
Cuba，fair to good do
do fair to good grocery
do fair to good goin
do prime to choice do
do prime to chal
do centrifugal
do Melado

Sumac－Duty： 10 \％cent ad val．
Sicily．．．．．．．．．．．．．．．．．．每 ton 11000 ＠ 19500 Tallow－Duty： 1 cent $\%$ fo．
American，prime，country and city

Hyson，Common to fair
do Superior to fine
Young Hyson，Common to fair
do Superior to fine
do
Ex fine to finest．．．．．

do do Sup＇r to fine．．
Uncolored Japan，Com；to fair．
do do Sup＇r to fine．．
do do Exf．to finest．
Oolong，Common to fair．
do $\begin{aligned} & \text { Superior to fine．．．．．．．．．．} \\ & \text { do } \begin{array}{l}\text { Ex fine to finest } \ldots . .\end{array} \\ & \text { Souchong \＆Congou，Com．to fair }\end{aligned}$
$\begin{array}{cc}\text { Souchong \＆Congou，} \\ \text { do } & \text { do } \\ \text { do } & \text { do re to fine．} \\ \text { do f．to finest }\end{array}$
Tin－－Duty：pig，bars，and block， 15 \％cent ad val．
 Banca．．．．．．．．．．．．．．．（gold）．．．
Straits．．．．．．．．．．．．．（gold）．．
English．．．．．．．．．．

do I．C．Coke
do T．C．Coke．．．．．．．
do Terne Charcoal
do
1000 ＠ 1025
Tobacco－Duty：leaf 38 cents 7 fi Ib ；and manu－ factured， 50 cents 78 Hb ．Cigars valued at $\$ 15$ or less
 cent ad valorem；over \＆．M，and not over $\$ 45$ ，$\$ 2$ per ponnd and 60 per cent ad valorem． The mared．
frctured． Common leaf do
$\begin{array}{ll}\text { Medium } & \text { do do } \\ \text { Good } & \text { do do }\end{array}$
Fine do do
Conn：selected wrappers
prime wrapper
do fair wra
do fors
New York running lots $\ldots \ldots \ldots$ do $\ldots$ ．
Ohio
New York and Ohio fillers $\ldots \ldots$ ．
Yava ${ }^{\text {Hana }}$ fillers．．．．．．．．．．．．．．．．．．．．．．．
Manufactured（in bond）－
10 s and 12 s －Best Virgiria \＆N．Y．
do Medium ．．．．．．．．．．．．
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do
do
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Ceed an
Clear H
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12
（1）124


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| :--- | :--- | :--- | :--- |
| 10 | 0 | 1 | 25 |
| 35 |  | 1 | 50 |


Woal－Duty：costing 12 cents or less 48 Io， 8 cents
 the skin， 20 eat ad val．
The Wool Market is sleady．Tha auction sale on
Wednes lay was well attended and full prices were


Extra，pulle
Noperfine
Ca． Cifornia，unwashed．
do common
do pulled．．
Texas ．．．．．．．．．．．．．
Valparaiso，unwashed．．．．．．．．．．．．． do common，unwashed．
Entre Rios，washed
do unwashed
S．American Cordo
Donskoi，washed
Donskian，w．．．．．．．．．．．．
Perrican，unwashed
do washed ．．．
Mexican，unwashed
Mexican，unwashed
 $2 \frac{1}{4}$ cents $\frac{4}{7} \mathrm{~Tb}$ ．


## 

Athens Branch.-The New York Central Railroad Company have leased the new road from Schenectady to Athens at $\$ 120,000$ a year. The length of this road is 40 miles, and its cost has been about $\$ 2,000,000$.
South Side (L. I.) Railroad.-The construction of this road has been let to contractors, and is to be commenced forthwith. The route extends from Jamaica to Islip, 35 miles, and it is designed to continue it into Brooklyn by an independent line at an early day.

Goshen and Montgomery Railroad.-The grading of this road is progressing satisfactorily, and will be finished early in the summer. It will be $10 \frac{1}{3}$ miles in length, and when completed, will furnish an important feeder to the Erie Railway. The Wallkill Valley, through which it runs, has a numerous and wealthy population.
New York and Oswego Midland Railroad.-The corporators of this enterprise are actively pressing the claims of the pro. posed line on the atteution of residents along its route, and so far have met with material favor, many of the towns baving subscribed liberally in bonds. They estimate the whole cost of construction and equipment from Oswego to New York at about $\$ 8,000,000$.
Newburg and Middletown Rallroad.-This is another project in our near neighborhood, which will probably be realized at no distant day. It will afford a shorter cut from the Hudson than by the Newburg Branch of the Erie, and is intended to be a continuation of the Beston, Hartford, and Erie Railroad westward. The organization of the company was completed on the 11th May last.

A Monster Engine.-The "Colossus" is the name of a locomotive possessed by the Southwestern (Eng.) Railway Company. It can draw a train of eighty (80) loaded wagons eighty (80) miles in
three (3) hours, each wagon weighing ten (10) tons. Truly this is an age of progress, and this incident proves satisfactorily that we have much yet to learn from foreign nations.

Cincinnati, Richmond \& Chigago Railroad.-Such is the title of the re-organized Eaton \& Hamilton Railroad Company. It sjunds well, and we hope the new company may be more successful than their original. Improvements are proposed, but for the time being its stock is fixed at $\$ 500,000$ in $\$ 50$ shares.

Flushing Railroad.-This road is to be extended from its present eastern terminus to Huntington. The extension will pass near the villages of Glen Cove, Oyster Bay and Cold Spring, opening up a convenient summer route for New Yorkers to those pleasant neighborhoods.

Miscellaneous Southern Items.-A telegraph cable has been successfully laid across the Red River at Shreveport, La.
-The Mississippi Central Railroad is completed and trains are now running through from Cairo to New Orleans.
-A street railroad has been constructed in Nashville, Tenn, and lately commenced operations to the great satisfaction of the citizens.
-The Covington and Ohio Railroad is to be built forthwith, as also a branch from Covington to Lynchburg fifty miles in length. A railroad will also be built from Richmond to Newport News, seventy miles. With these additions a very direct railroad will be furnished from the Ohio to the ocean, the effect of which will be to relieve the northern lines of much of their traffic. The undertaking is fostered by northern capital. It will bring Cincinnati from 190 to 200 miles nearer the sea than the present routes by Baltimore and New York. Beyond this Virginia will have a water communication with Ohio by the James River and Kanawha Canal, the extension of which from its present terminus to the Ohio is in the hands of a French Company. The railroad will probably be completed in two and the canal in five years.

COMPARATIVE MONTHLY EARNINGS OF PRINCIPAL RAILROADS.

| -Atlantic \& Great Western. - |  |  | Chicago and Alton. |  |  |  | -Chicago \& Northwestern. - |  |  |  | -Chicago and Rock Island, - |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1864. |  | 13166. | 864. |  |  |  |  |  |  |  |  |  |  |
| (322 m.) | (466 m.) | (490 m.) | (257 m.) | (280 m.) | (280 m.) |  | ( 609 m.$)$ | ( 6099 m.$)$ | ( 679 m.$)$ |  | (182 m.) | (182 m.) | (182 m.) |
| \$207,398 | \$319,711 | \$504,992. .Jan. .. | \$100,991 | \$280,503 | \$210,171. | Jan... | \$273,875 | \$541,005 | \$523,566. | ..Jan.. | \$158,735 | \$305,554 | \$237,555 |
| 229,041 | 347,648 |  | 154,418 | 275,282 | 207,913 | Feb... | 317,839 | 482,164 | 405,634. | ...Feb.. | 175,482 | 246,331 | 174,164 |
| 226,733 | 399,870 | 388,483..., Mar | 195,803 | 299,063 | 304,885. | Mar | 390,355 | 499,296 | 523,744. | ..Mar | 243.150 | 289,403 | 226,251 |
| 197,269 | 406,680 | ...April. | 162,723 | 258,480 | 370,889. | April.. | 421,363 | 468,358 ${ }^{\circ}$ | 518,736. | . April.. | 185,013 | 186,1\%2 | 197,886 |
| 314,679 | 460,422 | ..May | 178,786 | 322,277 | - | .1pay... | 466,830 | 585,623 |  | Ray ... | 198,679 | 227,260 |  |
| 314,521 | 521,174 | June.. | 206,090 | 355,270 |  | Ju | 565,145 | 747.942 |  | ..J | 243,178 | 311,180 |  |
| 332,098 | 695,5:3 | July... | - 224,257 | 335,985 |  | July | 480,710 | 702,692 |  | July | 294,980 | 232,728 |  |
| 406,076 | 738,527 | Aug... | - 312,165 | 409,250 |  | Aug | 519,306 | 767,508 |  | Aug. | 271,140 | 288,095 |  |
| 446,044 | 677,625 | .sep | 354,554 | 401,280 | - | Sep | 669,605 | 946,707. |  | Sed | 331,494 | 344,290 |  |
| 396,847 | 719,911 | Dct | 320,879 | 357,956 |  | Oc | 729,759 | 923,886 |  | 0 | 32, 368 | 300,707 |  |
| 381, 10 | 731,270 |  | 307,303 | 307,919 |  |  | 716,378 | 749,191 | - |  | 3336,617 | 261,141 |  |
| 357,556 | 599,752 |  | 252,015 | 236,824 | - |  | 563,401 | 546,609 |  |  | 321,037 | 190,227 |  |
| 3,709,970 | 6,568,068 | a | 2,770,484 | 3,840,091 |  | Year .. | 6,114,566 | 7,960,981 |  | Year | 3,095,470 | 3,223,088 |  |
| Erie Railway. 1860 - Illinois Central. $\sim$ - Marietta and Cincinnati.- $\quad$ Michigan Central.-- |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1864. | 1865. |  | 1864. | 1865. | 1866. |  | 1864. | ${ }^{18515 .}$ | 1856. |  | 1864. | ${ }^{1865}$. | 1866. |
| ( 657 m .) | (657 m.) | (797m.) | (708 m.) | (708 m.) | (708 m.) |  | (251 m.) | (251 m.) | (251 m.) |  | (285 m.) | (285 m.) | (285 m.) |
| \$984, 837 | 1,001,007 | ,187,188 | \$327,900 | \$571,536 | \$582,823. | Jan. | \$77,010 | + ${ }_{\text {\$98,112 }}$ | \$90,125. | . Jan. | $\$ 252,435$ 278,548 | $\$ 306,324$ 279,137 | $\begin{array}{r}\$ 282,438 \\ 265,796 \\ \hline 27\end{array}$ |
| 1,114,503 | 1,256,567 | 1,070,434...MIa | 459,762 | 616,665 | 516,822. | Mar | 89,901 | 93,503 | 82,910 | Na | 348,802 | 344,228 | 337,158 |
| 1,099,507 | 1,458,455 | 1,153,295..April.. | 423,797 | 516,608 | 406, 773. | April.. | 72,389 | 82,186 | 82,722.. | . April.. | 338,276 | 337,240 | 343,736 |
| 1,072,293 | 1,333,461 | ...May .. | 406,373 | 460,573 |  | MIay | 83,493 | 73,542 |  | ..Tay. | 271,553 | 401,456 |  |
| 1,041,975 | 1,177,372 | June | 510,100 | 617,488 |  | June | 78,697 | 110,186 |  | Jun | 265,780 | 365,663 |  |
| 994,317 | 1,202,180 | , 11 | 423,578 | 578,403 |  | ${ }^{2} \mathbf{u l y}$ | 91,809 | 100,652 |  | July | 263,244 | 329,105 |  |
| 1,105,364 | 1, 16 | . 1 us | 58i¢,964 | 747,469 |  | Aug. | 94,375 | 112,156 |  | Aug. | 346,781 | 413,501 |  |
| 1,301,005 | 1,336,615 | sep | 799,236 | 739.736 |  | . Sep | 93,078 | 120,151 |  | sep... | 408,445 | ${ }_{4}^{460,661}$ |  |
| 1,222,568 | 1,438, |  | 661,391 | 641,589 |  | Det | 90,576 | 117,604 |  |  | 410,802 | 490,693 |  |
| $1,24,909$ $1,334,217$ | $1,522,472$ $1,429,765$ | - ...vov... | 657,141 603,402 | 642,887 518,088 |  | Nov | 96,908 95,453 | 114.512 104,587 |  | Nov. | 405,510 376,470 | 447,669 328,869 |  |
| 1,334,217 | 1,429,765 |  | 603,402 | 518,088 |  |  | 95,453 | 104,587 |  |  | 376,470 | 328,869 |  |
| 13,429,643 | 15,434,775 | - Year.. | 6,329,447 | 7,181,208 |  |  | 1,038,165 | 1,222,017 |  |  | 3,966,946 | 4,504,546 |  |
| -Mich. So. \& N. Indiana.- |  |  | -Mil. and Prairie du Chien, |  |  |  | -Milwaukee \& St. Paul. - |  |  |  | $\bigcirc$ Ohio \& Mississippi-- |  |  |
| 1864. | 1865. |  | 1864. | 1865. | 1866. |  | 1864. <br> (234 m.) | 1865. <br> (234 m.) | 1866. <br> ( $234 m$.) |  | $\begin{aligned} & 1864 . \\ & (340 \mathrm{~m} .) \end{aligned}$ | $1565 .$ $(340 \mathrm{~m} .)$ | 1866. |
| ( $\mathbf{\$ 2 5 6} 60.60$ | ${ }_{\$ 363,996}$ | ( $\$ 314,598$. \% Jan. | \$102,749 | \$98.183 | \$121,776. | Jan... | \$51,965 | \$98,181 | \$131,707. | an... | \$210,329 | \$259,223 | \$267,541 |
| 304,445 | 366,361 | 283,177. . Feb | 115,135 | 74,283 | 84,89 | Feb | 46,474 | 86,528 | 122,62 | ..Feb... | 260,466 | 239,139 | 246,109 |
| 338,454 | 413,322 | 412,393. MIar | 88,221 | 70,740 | 72,135. | Mar | 64.993 | 95,905 | 124,175. | ..Mar | 319, 2 261 | 313,914 | 326,236 |
| 330,651 | 366,245 | 409,427. April.. | 140,418 | 106,689 |  | April. | 83,702 | 106,269 | 121,904. | ..April. | 269,443 | 271,527 | 277,423 |
| 267,126 | 353,194 | May | 186,747 | 146,943 |  |  | 131,648 | 203,018 |  | 1 | 224,957 | 290,916 |  |
| 315,258 | 402,122 | Tın | 212,209 | 224,838 |  | June | 126,970 | 237,562 | - | June | 223,242 | 304,463 |  |
| 278,891 | 309,083 | July | 139,547 | 177,159 |  | , | 99,602 | 251,96 | - | .July | 268,176 | 349,285 |  |
| 358,862 | 424,206 | Aug | 113,399 | 170,555 |  | A 1 g | 86,42 | 241,370 |  | Aug. | 302,5! ${ }^{\text {d }}$ | 344,700 |  |
| 402,219 | 484,173 | Sep | 168,218 | 228,020 |  | Sep | 164, 10 | 30,841 | - | ..Sep | 339,400 | 350, 348 |  |
| 404,568 | 521,636 | Det | 178,526 | 310,594 |  | Det... | 291,638 | 395,579 |  | ..Det... | 278,006 | 379,618 |  |
| 448,934 | 498,421 | - ...Nov... | 149,099 | 226.840 |  |  | 198,135 | 346,717 |  | Not... | 346,243 275,950 | 412,553 |  |
| 411,806 | 366,192 |  | 117,013 | 110,664 | - |  | 129,227 | 171,125 |  |  | 275,950 | 284,319 |  |
| 4,110,154 | 4,868,951 | - .r.iear .. | 1,711,281 | 1,985,571 | - | Mear.. | 1,402,106 | 2,535,001 | - |  | 3,311,070 | 3,793,005 |  |
| -Pittsb., Ft.W.,\& Chicago. ${ }^{\text {a }}$ |  |  | -St. L., Alton \& T. Haute. ${ }_{1866 .}$ |  |  |  | -Toledo, Wab. \& Western. - - |  |  |  | - Western Uñion. |  |  |
| 1864. | 1865 . |  |  |  |  |  | 1864. | 1865. | 1866. |  |  |  | 1 S (16 |
| (463 m.) | (468 m.) | (468 m.) | (210 m.) | (210 | (210 |  | ${ }_{\$ 24}{ }^{2} 9.735$ | \$144.081 | \$226.059. |  | (140 m. $\$ 30,440$ |  | 45,102 |
| \$990,676 | \$690,144 | \$555,488 | \$100,872 | \$170,078 | \$178, |  | \$79,735 | \$134.081 | 194,167. | Fe |  |  | 45,102 |
| 457,227 | 678,504 857,583 |  | 160,497 | 202,771 | 192,138. | Na | 132,896 | 155,753 | 256,407. | . Miar | 42038 | 32,3\%8 | 36,006 39,299 |
| 588,066 | 733,866 | 606,078..April.. | 157,786 | 169,299 |  | April.. | 123,487 | 144,001 | 270,300. | . April.. | 41,450 | 33,972 | 43,333 |
| 525,751 | 637,186 | May | 149,855 | 177,625 |  | May. | 127,010 | 138738 |  | . May | 48,359 | 63,862 | - |
| 532,911 | 646,995 | June | 155,730 | 173,722 |  | Jun | 156,339 | 194,52! | - .. | June | 68,118 | 82,147 |  |
| 506,610 | 584,523 | July | 144,942 | 162,570 |  | Juiy | 139, 698 | 个 271,725 | , | July | 50,308 | 68,180 |  |
| 625,517 | 712,495 | . Ang. | 218,236 | 218,236 |  | Aug | 244, 1,4 | $\bigcirc 374.534$ |  | . A114. | 49.903 | 59,862 |  |
| 675,330 | 795,938 | - Sept | 234,194 | 269,459 |  | sept. | 375,534 | ¢ 3779,981 | - | Sept | 60,565 | 75,677 |  |
| 701,35 | 858,500 | -.OCt | ${ }_{20,2965}^{203,785}$ | 208,924 |  | Det.... | 221,570 220.209 | + $\begin{array}{r}375,534 \\ 361,610\end{array}$ |  | D | 56,871 | 92,715 61,770 |  |
| 691,55 $\mathbf{9 1 4 , 0 5}$ | 712,362 580,963 | - . Nov ... | 202,966 204,726 | 208,098 162,694 |  |  | 220.209 265,154 | $\left[\begin{array}{l}361,610 \\ 247,023\end{array}\right.$ |  |  | 54,942 42,195 | 61,770 37,830 |  |
| 7,120,45 | 8,489,062 | ..Year.. | 2,084,074 | 2,200,696 | - | ear | 2,050,323 | 2,926,678 | - .. | Year | 587,078 | 689,383 |  |

RAILROAD, CANAL AND MISCELLANEOUS BOND LIST.


RAILROAD, CANAL AND MISCELLANEOUS BOND LIST (continued).

| Description. | $\left\|\begin{array}{c} \text { Anoount } \\ \text { outstand- } \\ \text { ing. } \end{array}\right\|$ |  | Payable. |  | THUR | SDAY | - Discription. | $\left\|\begin{array}{c} \text { Amont } \\ \text { outstand } \\ \text { ing. } \end{array}\right\|$ |  | Payable. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Naugatuck: | $\begin{aligned} & 300,0,000 \\ & 450,000 \\ & 200,000 \\ & 2000 \end{aligned}$ |  |  | 1876 | .... | 92 | Railroad: <br> St. Louis, Jacksonville \& Chicago: 1st Mortgage. | $1, \dddot{70} 0,000$ |  |  | … | $\cdots$ |  |
|  |  |  | Jan. \& July |  |  |  | do $\qquad$ |  |  |  |  |  |  |
| N. Haven, N. Lonuon a.......... |  |  | M'ch \& Sep Jan. \& July | $\begin{aligned} & 18661 \\ & 188: 8 \end{aligned}$ |  | $\cdot$ |  |  |  | May \& Nov. <br> Feb. \& Aug | 1894 | $\cdots 75$ |  |
| ${ }^{20}$ do |  |  |  |  |  |  | 1st Mortgage (exte | $\begin{gathered} 1,700,000 \\ 1,000,000 \\ 201,500 \end{gathered}$ |  |  | 00 |  |  |
| New Haven | \$500,000 |  | Jan. \& July | 1869 |  |  |  |  |  |  |  |  |  |
| New Jers | 485,000 |  | Feb. \& Aug | 1873 |  |  | St Mort | 1,290,000 |  | Jan. \& J | 1875 |  |  |
| New London |  |  |  | 1885 |  |  | Second Avenue: | 500,000 |  | June \& Dec | 1867 |  |  |
| 1 tat General Mort | 300,000 |  |  |  |  |  | Shamokin Valley |  |  |  |  |  |  |
| New Yort Centriug | 6,91 |  | May \& Nov | 1883 | ${ }_{91}^{92}$ | 94 | 1stMortage. | 700,000 |  | Feb. \& Aug | 1872 |  |  |
| Bonds of October, | 2,925,000 |  | June \& Dec | 1883 |  |  | South Caroina. | 2,000,000 |  | Jan. \& July |  |  |  |
| Real Estate Bonss...... |  |  | - | 1883 |  |  | Domestic Bond | 1,070,000 |  |  | 6s-74 |  |  |
| Sink Fund B'ds (assum | 1,398,000 |  | Fe | ${ }_{1876}^{1876}$ |  |  | Staten 1sland: <br> 1st Mortgage | ,00 |  | Jan. \& July | 1871 |  |  |
| Bonds of Augus, |  |  |  | 1876 |  |  | Syracuse, Bingh 1st Mortgage | 1,400,000 |  | April \& Oct | 1876 |  |  |
| New York and |  |  | May \& Nov. |  |  |  |  |  |  |  |  |  |  |
| ${ }^{13 t}$ Coneneral | 31,000,000 |  | Fcb. \& Aug | 1843 |  | \% | tgage, | 94,000 |  | Mch \& Sept | 1866 |  |  |
| 3 M Mortage | 1,000,000 |  |  | 1863 | 94 | 100 | ven | 1,180,000 |  | Jan. | 1870 |  |  |
| New York and | 1,088,000 |  | April \& Oct | 1875 |  |  | Toledo Peoria |  |  |  |  |  |  |
| Nevo York, Provi |  |  |  |  |  |  | 1st Mortgage | 1,391,000 |  | c | 1594 |  |  |
| 1 l ( Mortyage | 232,000 |  |  |  |  |  | - | 900,000 |  | b. \& Aug | 1865 | 90 |  |
| Northern Central | 1,500,000 |  | d |  |  |  | 1st do (extende | 2500,000 |  |  | 1884 |  | ${ }^{0}$ |
| ${ }_{2}{ }^{2}$ Mortage | 2,500,000 |  | Jan. \& July |  | 84\% | 86 | ${ }^{2 d}{ }^{2 d}$ do (e) (Toledo and (ababash).... | 1,500,000 |  | May a Nov. | 1875 |  |  |
| Northern New | 20,700 |  | April \& | 1874 |  |  | Sinking Fund Bon |  |  |  |  |  |  |
| North Pennsylu |  |  |  |  | 90 | 90\% | Equipment bond |  |  |  |  |  |  |
| - Mortgage |  |  | do | $1880$ |  |  | 1 st Mortga | 300,000 |  | Jan |  |  |  |
| Chattel Mortgage |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $1 \mathrm{st} \mathrm{Mortgage} \mathrm{(guar}$. |  | 0 | Jan. ${ }_{\text {do }}$ July | 1873 | ${ }_{90}^{96}$ | ${ }_{92}^{97}$ | ${ }^{\text {Convertib }}$ | 200,000 | 7 | Mar. \& Sep. | 1882 |  |  |
| ${ }_{3 \mathrm{Bd}}^{2 \mathrm{~d}}$ do $\begin{gathered}\text { do guar. by B. }{ }_{\text {do }}^{\text {do }} \text { do } \\ \text { do }\end{gathered}$ | , |  |  |  | 93 | 96 | Troy Tni |  |  |  |  |  |  |
| ${ }_{3 \mathrm{~d}}$ do (not guarantee | 500,000 |  |  | 85 |  |  | ortga | $\begin{aligned} & 800,000 \\ & 180,000 \end{aligned}$ |  |  | 1867 |  |  |
|  |  |  | Jan. \& July | 1874 |  |  | t |  |  |  |  |  |  |
| Steam |  |  |  |  |  |  |  | 1,135,000 |  |  | 1867 | 3374 |  |
| Oaden | 1,494,000 |  | Ap | 1869 | 93 | 931/2 | Trmortan |  |  |  |  |  |  |
| ohio.and Missis |  |  |  |  | 9 | 90 |  | 550,600 |  | Jan. \& July | $\left\lvert\, \begin{gathered} 1883 \\ 1876 \end{gathered}\right.$ | 100 |  |
| ${ }_{2}^{1 s t}$ Mortgage | $2,900,000$ |  | \& | 1874 |  |  | m. Cen. |  |  |  |  |  |  |
| Oswego \& $R$ |  |  |  |  |  |  | st Mort | 600,000 |  | Feb | 1875 |  |  |
| 1 st Mortg | 350,000 |  | May \& Nov. |  |  | ... | ${ }_{2 d}^{1 s t}$ Mortgage (convert.) Conpon .. | $\begin{array}{r}399,300 \\ \hline 554,908 \\ \hline\end{array}$ |  |  | 18731878 | . |  |
| Oevego an |  |  |  | '70-80 |  |  |  |  |  | April \& Oct |  | .... |  |
| Pacific, |  |  |  | ${ }^{7} 2 \cdot 87$ | 75 |  | Western (Mass.) : <br> Sterling ( $£ 899,900$ ) Bonds.......... |  |  |  | 68-71 |  |  |  |
| Mortgage, | 1,139,000 |  |  |  |  |  | Dollar Bonds |  |  |  |  |  |  |
| Panama: ${ }_{\text {de }}$ | 416,000 |  | $\left\lvert\, \begin{aligned} & \text { April \& Oct } \\ & \text { do } \end{aligned}\right.$ | $\begin{aligned} & 1870 \\ & 1875 . \\ & 1872 \end{aligned}$ |  |  | Dollar Bonds <br> Albany and $\mathbf{W}$. Stockbridge Bonds. Hndson and Boston Mortgage | $\begin{array}{r} 1,000,000 \\ 150,000 \end{array}$ | H000 | Jan. \& July | ${ }^{66 \cdot \times 7}$ |  |  |
| ${ }_{2 \mathrm{~d}}^{18 \mathrm{t}}$ do | $\begin{aligned} & 316,000 \\ & 340,000 \\ & , 150,00 \end{aligned}$ |  |  |  | $\cdots \cdot 1$ | …. |  |  |  |  | 1890 | $76 \quad 80$ |  |
| Peninsula: |  |  |  |  |  |  | 1st Mortgage ....................... | $\begin{aligned} & 596,000 \\ & 200,000 \end{aligned}$ |  | Jan. do |  |  |  |  |
| 1 st Mortg |  |  | Mch \& Sept | 1884 | 70 | . | 1st do , guaranteed....... |  |  |  |  |  | ${ }^{1 / 4}{ }^{80}$ |
| Pennsylvania |  |  |  | 1880 |  | 103 | 1st Mortgag | 175,000 |  | May \& Nov. | 870 |  |  |
| 2 d do | 2,621,000 |  | Apr | $\begin{aligned} & 1875 \\ & 1875 \end{aligned}$ | 96 | 98 |  | 25,000 500,000 |  | Jan. \& July <br> do | $\begin{aligned} & 1871 \\ & 1877 \end{aligned}$ |  |  |
| ${ }_{\text {Prila }}^{\text {2d }}$ do ${ }^{\text {do }}$, st | 2,283,840 |  |  |  |  |  | Guaranteed (B |  |  |  |  |  |  |
| Priluadelipria and | ,000 |  | n. \& July | 1876 |  |  | Can |  |  |  |  |  |  |
|  |  |  |  | 1877 | 96 |  | Chesapea | 2,382,109 | 6 | Jan. \& July | 1886 |  |  |
| ${ }_{\text {1st }}^{\text {1st Mortgage }}$ do (Sunb ${ }_{\text {( }}^{\text {(ener }}$ | 5,000,000 |  | Apri | 1881 | 903/4 | 9 i 1 | Chesapeake and ohi |  |  |  |  |  |  |
| 2 d do (gene | 4,000,000 | 6 | April \& Oct | 19 |  | $\cdots$ | Maryland Loan | $2,000,000$ $4,375,000$ |  | JaApJuOc | 1890 |  |  |
|  |  |  | Jan | 5 |  |  | Preferred Bonds | 1,699,500 | 6 |  | 1885 |  |  |
| Convertible Loan | 292,500 | $6$ |  | 1885 |  |  | Delazare Divisio |  | 6 |  |  | 80 | 94 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sterling Bonds of do do | 408,000 182,400 |  |  | 1880 |  |  | Mortgage, | 1,00 | 7 | Mch \& Sept | 187 |  |  |
| Dollar Bonds of 1849 | 2,856,600 |  | April \& Oct | 1870 | 93/4 | 95 | Erie o |  |  |  |  |  |  |
| do do 1861 | 106,000 |  | Jan. 8 | 18 |  |  |  | $\begin{aligned} & 762,000 \\ & 162,0,000 \end{aligned}$ | 6 |  | 1868 |  |  |
| Sterling Bonds of 1 | 1,976,800 |  |  | 1880 | 90 | 91 | Lehigh Nar |  |  |  |  |  | 88 |
| Dollar Bon | 564,000 |  |  | 1886 | i07 | 108 | sec | 2,778,341 | 6 | Mch |  |  | 88 |
| ${ }_{\text {Philadanol }}$ | 60,00 |  |  |  |  |  | Mononga | $2,00$ |  | Jan. | 1876 |  |  |
| 1 st Mortgage | 258,000 |  | May \& Nov. | 868 |  |  | Morris |  | 6 | April \& Oct |  |  |  |
| Philadel., Hilming |  |  |  |  |  |  | Pennsul |  |  |  |  |  |  |
| pittsburg and Con |  |  |  |  |  |  | 1 1st Mortgage (North | 590,00 |  | May \& No | 1876 |  |  |
|  | 400,000 |  | Feb. \& Aug |  |  |  | Sc |  |  |  |  |  |  |
| Pittsourg, Ht . | 5,200,000 |  | Semi | 1912 | 102 |  | ${ }_{2 d}{ }^{\text {do }}$ | 3980,670 | 6 | Jan. \& July |  | s2 | 88 |
| ${ }_{30}{ }^{2}$ do | 5,160,000 |  |  | 1912 | ${ }_{93}^{94}$ | ${ }_{84}^{95}$ | Improveme | 586,500 | 6 | May \& Nov. | 1870 |  |  |
| ${ }_{\text {Akron }}{ }_{\text {do }}$ | 2,000,000 |  | April \& Oct <br> Jan. \& July | $\begin{array}{\|l\|l} 1912 \\ 1884 \end{array}$ |  | 84\% |  |  |  |  |  |  |  |
| Ritsburg and Ster |  |  |  |  |  |  | Maryland Loan. | 1.000,000 |  | Jan. \& July |  |  |  |
| ${ }_{2 d} \mathrm{st}$ Mortgage | 1,000,000 |  | g | 1881 |  |  | Conpon Sterlin | 1,100,000 |  |  | 1878 | 60 |  |
| Racine and Mis |  |  |  |  |  |  | Criority Bon | 325,000 |  | do | 1864 |  |  |
| ${ }^{\text {1st }}$ M ortgage | 1,438,000 |  | Jan. \& July | 1875 |  |  |  |  |  |  |  |  |  |
| nat Mortgage, |  |  | Mch 8 | 1888 |  |  | $\begin{array}{\|c\|} \text { Cnion } \\ 1 \mathrm{st} \end{array}$ | 2,500,000 | 6 | May | 18 | 24 | 5 |
| ${ }^{2} 8$ | 1,250,000 |  |  | 1888 |  |  |  |  |  |  |  |  |  |
| Reconving an | 140,000 | 7 |  | 1876 |  |  |  | 450,000 | 6 | Jan. | 18 |  |  |
| 1 st Mo | 00 |  | Mch \& Sept | 1879 |  |  |  |  |  |  |  |  |  |
| 1vt Mort. Rensselaer \& Saratoga: |  |  | May \& Nov. | 1890 |  |  | Wyoming | 750,000 | 6 | Jan. | 18 | 80 | 85 |
| 1 l M Mort. Saratoga \& Whitehall. | 340,000 |  | May | 1890 |  |  |  |  |  |  |  |  |  |
| ${ }^{1 \text { st }}$ Mort.t Troy, , \& \& Rut. (garar.) | 500,000 |  |  | 1880 |  |  | Miscellaneous : |  |  |  |  |  |  |
| 18 M Mortgage (Pots | 800,000 |  | Jun. | 1874 |  |  | cinn |  |  |  |  |  |  |
| 2 d do ${ }^{\text {do }}$ | 200,000 |  |  | 1862 |  |  |  |  | 7 | Jan. \& July | 1884 |  |  |
| 18t do (Watertown \& Rome) | 123,000 |  | Mch \& Sept | 1871 |  |  | Marposa Mrining: |  |  |  |  |  |  |
| Rutland and Burlington: do ${ }^{\text {do }}$ | 800 |  |  | 1880 |  |  | 18 | $\begin{aligned} & 1,500,000 \\ & 2,000,000 \end{aligned}$ |  | $\left\|\begin{array}{l} \text { Jan \& \& July } \\ \text { April \& Oci } \end{array}\right\|$ | 18- |  |  |
| ${ }_{28}^{18 t}$ Mortgage ${ }^{\text {S }}$ | 1,800,000 |  | Feb. \& Aug | 1863 | 86 | 88 |  |  |  |  |  |  |  |
| Sacramento valley: | 500 |  |  | 1863 | 40 |  | Pennsylvania Cont. 1st Mortgage. | 600000 | 7 | Feb | 1871 |  |  |
| ${ }_{28}^{\text {st Mortgage..................... }}$ | 400,000 |  | Jan. \& July | \%75 |  |  |  |  |  |  |  |  |  |
| 2t. Louris | 329,000 10 |  | Feb. \& Aug | 1881 |  |  |  |  |  |  |  |  |  |
| 1 ist Mortgage. |  |  | Semian'ally |  | 90 | 93 | ${ }_{20}{ }^{\text {did }}$ | 0,100 |  | Tan, \& July | 1879 |  |  |
| p |  |  |  |  |  |  |  |  |  |  |  |  |  |

RAILROAD，CANAL，AND MISCELLANEOUS STOCK LIST．

| Companies． <br> Marked thus（＊）are leased roads， and have fixed incomes． | Stock out－ standing． | Dividend． |  | $\left\|\frac{\text { THURSDAY }}{\text { Bid. Askt }}\right\|$ | Companies． <br> Marked thus（＊）are leased roads， and have fixed incomes． | Stock out－ standing． | Dividend． |  | THursday |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Periods． | Last p＇d．B |  |  |  | Periods．L | Last p＇d． | Bid |  |
| Reailroad． |  | Ap | Apr ． $13 / 4$ |  | New York and Harlem．．．．．．．．． 50 <br> do ：preferred |  |  |  |  |  |
| Alton and St Louis＊．．．．．．．．．． 100 | 15 | Ap | Apr ．．1\％ |  | New York | 1，508，000 | Quarterly．A |  |  |  |
| Atlantic \＆ do preat ${ }_{\text {preat }}^{\text {Great }}$ | 1，919，000 |  |  |  | Newh Yorvenue．．． Northern of New |  |  |  |  |  |
| Atlantic \＆St．Lawrence＊．．．．．．． 100 | 2，494，900 |  |  | $\begin{array}{c\|c} 50 & 55 \\ 108 & 10 \varepsilon 26 \end{array}$ | Northern of New Hampshire．a． 100 Northern Central．．．．．．．．． 50 | ${ }^{3,56688,4000}$ M | May and Nov Quarterly． | $\begin{aligned} & \text { MayB\&4a } \\ & \text { Apr... } \end{aligned}$ |  | \％ |
|  |  | April and Oct A | Apr... | …128 | North Pennsylvania．．．． |  |  |  |  | 38\％ |
| Bellefontaine Line．．．．．．．．．．．． 100 | 4 | Feb，and Aug Fe |  |  | Norwich and Worcester．${ }^{\text {a }}$ O．．． 100 |  | Jan．and July |  |  | 42． |
| Belvidere，Del |  |  |  |  | Oydensburg \＆ |  |  |  | 2814 | ${ }^{281 / 2}$ |
| Berkshire＊．． | ${ }_{250,000}$ | June \＆Dec． | Vec． $24 / 2$ |  | Onio and do preferred．． 100 | 2,95 |  |  |  |  |
| Biossburg artford and Erie．．．．． 100 |  |  |  |  |  | 3，609，600 ${ }_{482,400} \mathrm{~F}$ | Jeb．and Aug F | Feb．． 4 |  |  |
| Boston，and Lowell ．．．．．．．． 5.500 |  |  |  | $122^{1 / 2}: 22 / 2$ | Oswego and Syracuse 1 ．．．．．．．． 100 | $7,000,000$ | Quarterly．A | Apr．． 6 |  |  |
| Boston and Maine | 3，160，000 J | Jan．and July Ja | Jan | －40 ${ }^{-136}$ |  | 20，000．000 | May and Nov m |  | 54\％ | 54\％ |
| Boston and Worc | 4，500，000）J |  |  |  | Philadelphia and BaltimoreCent100 | $\begin{array}{r} 218,100 \\ 5,069,450 \end{array}$ | Ja＇．and July J | Jan．．．3 |  | $1 /$ |
| Brooklyn Central | 1，000，000 | g | Feb． 3 \％ |  | Philadelphia and Reading |  |  |  |  |  |
| Brooklyn City ．．．${ }^{\text {Brooklyn City and }}$ Newtown．．． 100 |  |  |  |  | Phila，Germant＇n，\＆Norrist＇n＊ 50 | ${ }_{8,973,300}^{1,46,306}$ A | Apr．and Oct A Apr．and Oct A | Apr．． 5 | ${ }_{58} 64$ | ${ }^{551}$ |
| Buffalo，New York，and Erie＊． 100 |  |  |  |  | Pittsburg and Connellsville．．．． 50 | 1，774，623 |  |  |  |  |
| Buffalo and State Line．．．．．．．．．． 100 | 4，988，180 F | Feb．and Aug F | Feb． $10^{\circ}$ | 1283／4 129／3 | Pittsburg，Ft．Wayne \＆Chicago100 | 9，307，000 | Quarteriy． | Apr ． $2 \%$ | 98 | 込 |
| Camden and Atlantic |  |  |  |  | Portland，Saco \＆Ports |  | Jan. and July J | Jan．．． 4 |  |  |
| Cabo do |  | Jan．and July Jo | Jan．．． $3^{1 / 6}$ |  | R |  |  |  |  |  |
| Cape Co | ${ }_{1} 681,000$ |  |  | 36\％ | Rensselaer \＆Saratoga con | 800，000 | April and Oct A |  |  |  |
| Catawissa＊ | ${ }_{2,2000,06}^{1,5}$ | Feb．\＆Aug． |  |  | Saratoga and Whitehall | 500，000 | Apriland Oct A |  |  |  |
| Central of New |  |  |  | 115 | ${ }^{\text {Tr }}$ |  | Jan．and July J |  |  |  |
| Cheshire（prefe |  |  |  |  | Rome，Watertown Rutland and Burlingtondens．．．． 100 |  |  |  |  |  |
| Chester Valley＊．．．．．．．．．．．．．． 100 |  | and Scp．in | Mar． 5 | $953 / 4$ | St．Louis，Alton，\＆Terre Hante 100 |  |  |  |  | 34 |
| Chicago and do Aton．．．e．ereà．．．100 | 2，425，400 | M |  | 115 | do Jacksonville \＆Chic＊1c0 | 1，700，000 | Annua | May |  |  |
| Chicago Burlington and Quincy． 100 | 8，376，510 | May \＆Nov．M | May ．5 ${ }^{1}$ | 115116 | St．Louis，Jacksonville \＆Chic＊ico Sandusky，Dayton，and Cincin． 100 | 2，989，090 |  |  |  |  |
| Chicago and Great Eastern．．．．100 | 1，000，000 |  |  |  | do ${ }^{\text {a }}$ do pref． 100 |  | Feb．a | Feb．． 3 |  |  |
| Chicago and Milwaukee＊．．．．． 100 |  |  |  | 62 | Sandusky，Mansfield \＆Newark100 | 862,571 576,050 | Ja | Jan．．．2\％ |  |  |
| Chicago and Northwesteri |  |  |  | ， |  | ${ }^{650,0} 0$ | Apr．and Oct |  | 60 | $6{ }^{6}$ |
|  | 6，000．000 A | April and Oct A | Apr． | 923／4．933／2 | Shamokin Valley \＆Potteville＊． 50 |  |  |  |  | $\ldots{ }^{14}$ |
| Cincinnati and Clicago A | 1，106，125 |  |  |  | Sixth Avenue（N．Y．）．．．．．．．．．． 190 | 5，819 |  |  |  |  |
| Cinclnnati，Hamilton \＆Dayton． 100 | ${ }^{3,0000,0000}$ | Apr and Oct．A | Apr ．${ }_{4}$ |  |  | 1,200 |  |  |  |  |
|  | 6，000，000 F | Feb．and Aug F | Feb． .5 | 为 116 | Terre Haute \＆Indianapolis．．．． 50 | 1，900，150 | Jan．and July | Jan．．． 6 |  |  |
| Cleveland \＆Mahoning＊＊．．．．． 50 |  |  | May．${ }^{4}$ | 155 |  | $\begin{aligned} & 1,170,000 \\ & 1,700,000 \end{aligned}$ |  |  |  |  |
| Cleveland，Painesrille \＆ | 5，403，910 | Jan．and Joly A |  | 85\％／8 $851 / 8$ | do do，do 18t pref． 100 | 1，700，000 |  |  |  |  |
| Cleveland and Toledo | 4，654，800 | April and Oct A |  | 104 | do do 2 d pref． 100 |  |  |  |  |  |
| Columbus \＆Indianapolis Cent． 100 |  |  |  |  | Toledo，Wabash and western． do preferred． 50 | 2， 9842 | Jne |  | 55 | 60 |
| ambus and Xenia＊ |  |  |  | 67 |  | 125，000 | Jan．and July | Jan，．．3\％ |  |  |
| Concord．．．．．．．．．．．．．．．．．． 000 | 1．350，000 | Jan．and July J |  |  | Troy and Bo |  |  |  |  |  |
| Concord and Portemouti．．．．．．100 | $\begin{aligned} & 350,000 \\ & 500,000 \end{aligned}$ | Jan．and Juy |  |  | Troy and Green |  | J |  |  |  |
| Coneyecticut and Passumps | 392，900 |  |  |  | Utica and Black River．．．．．．．．． 100 |  | y |  |  | 00 |
| do do pref． 100 | 1，255，200 |  |  | 105 |  | 2，861 | Jan．and July |  | 48 | O |
| necticut River ．．．．．．．．．．．． 100 | 1，591，100 |  |  |  | Varmon＊and Massac．．．．．．．．．．．．． 50 |  | J．mi July |  |  |  |
| Covington and Lexingto | ${ }_{2,316,705}^{1,52}$ |  |  |  | Western（Mass） | ธ，627，700 | Jan． | Jan．， 6 |  | 136 |
|  | 406，132 | Jan．and Juy |  |  | Weetern Union（W |  |  |  |  |  |
| Delaware，Lacka．，\＆Western | 0，247，050 | Jan．and July J |  | 140\％ |  |  |  |  |  |  |
| Des Moines Valley ．．．．．．．．．． 100 | $1,550,050$ |  |  |  | Wrightsville，Yorka |  |  |  |  |  |
| Detroit and Milwaukee．．．．．．．．．． 100 do do | 1，500， 900 |  |  |  | Chesapeake and Delaware．． |  |  |  |  |  |
|  | 1，751，577 |  |  |  | Chesapeake and Ohi | 8，228，595 |  |  |  |  |
| do do pref．．．．． 100 | 1，982，180 |  |  | 105\％／ | Delaware Division．．．．．．．．．．．．．${ }^{50}$ | 10，003，${ }^{1,000}$ | Feb．and Aug |  | 145 |  |
| Eastern，（Mass） | 3，155，000 | Jan．and July |  | $105 \%$ | Delaware and Hudson．．．．．．．．．100 | 2，528，240 | Feb．and Aug | － |  |  |
|  | $\xrightarrow{1,000,000}$ | Febuarand Ang | Feb．．．2\％2 |  | Lancaster and Susquehanna．．．． 50 | 200，000 |  |  | 52 |  |
| Elmira and Williameport＊．．．．${ }_{50}$ | 5 500．000 | 0 Jan．and Joly |  | $\begin{array}{lll}27 & 30 \\ 43 & 45\end{array}$ | Lehigh Navigation <br> Monongahela Navi | 5， 7 ， 724,8600 |  |  |  |  |
| do do pref．．．${ }^{50}$ |  |  |  |  | Monongahela ${ }^{\text {Morris }}$（consolidat |  |  |  | 76 | 7 |
| Erie | ${ }^{16,53557700}$ | Feb．\＆Aug． |  | ${ }_{74}{ }^{3} /{ }^{44}$ | do preferred | 1，175，000 | Feb．and Aug |  |  |  |
| Erie and Northeast＊．．．．．．． 50 |  | Feb．\＆Aug． |  |  | Pennsylvania and New York．．．${ }^{50}$ |  |  |  |  |  |
|  | 0 3，510，000 | Jan，and July |  | $1 . C$ | Schuylikill ${ }_{\text {do }}$ Navigation（consori．）${ }^{\text {preferred．} 50}$ | 2，888，805 | $\begin{aligned} & \text { Feb. and Aug } \\ & \text { Feb. and Aug } \end{aligned}$ | $\begin{aligned} & \mathrm{g} \\ & \hline \end{aligned}$ |  |  |
| Forty－sec＇d St．\＆Grand St．F＇y 100 |  | Apri |  |  | Susquehanna and Tide－Water．． 50 | 2，051，900 |  |  |  |  |
| Hannibal and St．Joseph ．．．．．．．． 100 do do | 0 |  |  | 51 | Union．．．．．．．．．．．．．．．．．．．．．． 50 |  |  |  |  |  |
| Hartford and New Haven．．．．．100 | 3， 3000,000 |  | April． 3 |  | West Branch and Susquehanna． 100 | $\begin{array}{r} 1,100,000 \\ 750,000 \end{array}$ | Apr and Oct． | Apr ． 4 | 65\％ | 67\％ |
| Housatonic ．．．．．．． |  | Jan．and July | Jan．．． 4 |  | Miscellaneous． |  |  |  |  |  |
| Hudson River．．．．．．．．．．．．．．．．． 100 | 0，56i3，250 | April | Apr．．． 5 | 131／4 1183 | － |  |  |  |  |  |
|  | （1） $\begin{aligned} & 494.380 \\ & 190\end{aligned}$ |  |  |  | ${ }_{\text {Central }}^{\text {Ashburto．．．．．．．．．．．．．．．．．．} 100}$ |  | Jan． | Ja |  |  |
| $\underset{\text { do }}{\text { do }}$ do pref． 50 | 190，750 |  |  | \％ 112 | Cumberiand ．．．．．．．．．．．．．．．． 100 |  |  |  |  | 45\％ |
| Ininois Central．．．．．．．．．．．．．．．．．．． 50 |  | 0 Mar．\＆Sep． | Mar． 4 |  | Pennsylvania | 3，200，0 | Q | Apr．．5 | $\begin{aligned} & 41 \\ & 40 \end{aligned}$ | 4i＊ |
| Indianapolis and Madison．．．．． 100 |  | 0 Jan．and July | Jan．．． 3 |  | Spring Mountain．．．．．．．．．．． 100 | 0 2，500，000 | Jan．and July | y Jan |  |  |
| do do pref．．100 |  |  |  |  | Spruce ${ }^{\text {Wilkesbarre }}$ ．．．．．．．．．．．．．．．． 100 | 0 2，175，000 | 0 Apr．and Oct |  | 52 | 53 |
| Joliet and Chicago ${ }^{\text {J }}$ ．．．．．．．．．．．． 100 | 1，500，000 | Quarterly． | Apr．．．13 | ${ }^{90}{ }^{95}$ | Wyoming Valley．．．．．．．．．． 100 | ${ }^{0} 1.20$ | Feb．and Aug |  |  |  |
| Kennebec and Portland（new）．．． 100 | 1，50，00 | Quater． |  |  | Gas．－Brooklyn．．．．．．．．．．．．．．．${ }^{25}$ | 5 2，000，000 |  | （ |  |  |
| Lackawanna and Bloomsburg．． 50 | 50 $\begin{array}{l}335,000 \\ 500,000\end{array}$ |  |  |  | Harlem（ ${ }^{\text {cheok．．．．．．．．．．．．．} 50}$ | 0 ， 644,000 |  |  |  |  |
| Lehigh Valley ．．．．．．．．．．．．．．．． 50 | 50，6332，250 | 0 Quarterly． | Apr．．2／2 | \％ | Jerse | 1，000，000 |  | y Jan．．． 5 |  |  |
| Lexington and Frankfort．．．．．．${ }_{50}^{50}$ |  | Feb．and |  |  | Metropolit | 2，800，000 |  |  |  |  |
|  |  | \％Jan．and July | Jan．．．${ }^{\text {J }}$ | 72／ $381 / 2$ | Nuw York | 1，000，000 | 0 May |  |  |  |
| Little Schuylkil＊．．．．．．．．．．．．．． 50 | （e） | 5 Jan．andersy． | Feb．．． 2 | \％${ }^{\text {as }}$ | William | $0{ }^{1} 750.000$ | 0 Jan．and J | y Jan．． |  |  |
| Long raland ${ }_{\text {Lonisvile }}$ and Frankfort．．．．．．．． 50 | $50.1,109,594$ | ${ }^{4} \mathrm{Feb}$ ．and Aug | Feb．． 2 |  | Improveme， ，－－Canto | 2，000，000 |  |  | 593／4 |  |
|  | 50 $5,52 \pi, 571$ | ${ }_{1}$ Feb．and Aug | Feb．．31／2 |  | Boston Water Power．．．．．．． 25 | 5 1，000，000 |  |  |  |  |
| Louisville，New Albany \＆Chic． 100 | 20 2，800．000 |  |  |  | Branswick City $\ldots$ ．．．．．．．．．． 100 Cary（Boston） |  |  |  |  |  |
| Macon and Western．．．．．．．．．． 100 | 10 1，500，000 | 00 Apr | April． 3 |  |  | 2，500，000 |  |  |  |  |
| Mc（Gregor Western＊．．．．．．．．．．．． 100 |  |  |  | 10 | Telegraphed States．．．．${ }_{\text {Unita }}$ | 0 3，000，0 | Feb． | Fe |  |  |
| Marietta and Cincinnati．．．．．．． 50 | 50 2，029，484 |  |  |  |  | 100 $22,000,000$ |  |  | 107 |  |
| $\begin{array}{lll}\text { do } \\ \text { do } & \text { do } & \text { do } \\ \text { dot pref．} & 50 \\ 2 d\end{array}$ | 6，205， | ${ }_{71}^{4}$ Feb．and and Aug | $\begin{aligned} & \mathrm{gg} \\ & \mathrm{Ig} \\ & \text { Feb } .3 s \\ & \hline \end{aligned}$ | 38 |  |  |  |  |  |  |
| Mauchester and Lawı ${ }^{\text {anc }}$ | ${ }_{6}^{1.000}$ | Jana and July | y Jan．．． 5 | $107^{126} 108$ | Merchants Ünion．．．．．．．．．． 100 |  |  |  |  |  |
| ichig： |  | （1）Feb．and Aug | g Aug． $31 / 2$ | \％ 1818 | United States．．．．．．．．．．．．． 100 | 00 2，000，00 |  |  | 110 | ${ }^{111}$ |
| do ${ }^{\text {de }}$ do guaran． 100 | 00 1，089，700 | ${ }^{20}$ Feb，and Aug |  |  | Wells，Fargo \＆Co．．．．．．．． 100 | 00 2，000，00n |  |  |  |  |
| Milwaukee and Prairie Duchien100 | 00 3，014，000 |  |  |  | Transit．－－Central American ．．． 100 | 00 4，000，000 |  |  |  |  |
| do do 1st pref． 100 | 00 3，082，000 | （000 Feb．and Aug |  |  | Nicaragua $\ldots$ ．i． Steamship．－A | （100 $1,0000,00$ |  |  | 126 | 127 |
|  | 00 1，014，00 |  |  |  | Steamship－York ${ }^{\text {New }}$ ， | 00 2，500，00 |  |  |  |  |
|  | 00 2，400，000 | 00 Feb．and Äng | ging． $3 \%$ | 戍 69780 | Pacific Maii．．．．．．．．．．．．．． 100 | $007.000,00$ | Quarterly． |  |  | ． 217 |
| Mine Hill \＆Schuylkill Haven．． 50 | $50 \quad 3,708,200$ | 00 Jan：and July 00 Feb．and Aug |  |  | Trust．－Farmers＇Loan \＆Trust． 25 |  | 000 Jan．and Jül |  | 120 |  |
| Morris and Essex | $\begin{array}{c\|c} 50 & 3,000,000 \\ 100 & 600,009 \end{array}$ | 00 Feb．and Ang | $\begin{aligned} & \text { ig } \\ & \text { Aug.. } 38 \\ & \hline \end{aligned}$ | ＋10 | Trust．－Farmersifoan erurust．${ }^{\text {New }}$ | 200 | 00 Feb．and Auz | ug Feb． 15 |  |  |
| Nashua and Loweli．．．．．．．．．．．．．． 1 | 600,009 $1,100,000$ | ，00 Feb．and Aug | g Feb． |  | Union Trust．．．．．．．．．．．．． 100 | $0001,000,00$ |  |  |  |  |
| New Bedford and Taunton．．．．． 100 | 00 ，500，000 | 00 June and Dec | ec Dec．． 4 |  | United States Trust．．．． 100 | $10011,000,00$ | 00 Jan．and Jul | y Jan． 5 |  |  |
| New Haven，N．Lond，\＆Ston 100 | 00 738，533 |  |  |  | Mining．－Mariposa Gold．．．．．．． 100 |  |  |  |  |  |
| New Haven and Northampton．．${ }^{\text {New }}$ | 100 $1,010,00$ <br> 40395  | 00 Febi．and Ang | gh Feb ． 5 |  | Quartz Hill Gold．．．．．．．．．．．． 25 | $251,000,00$ |  |  |  | $\cdots$ ． $53 \%$ |
| New London Vorthern | 100 |  |  |  | Quicksilver－${ }^{\text {Rutland Marbie }}$（1）．．．．．．． 100 | 0010 | 000 Jan．and Jul |  |  |  |
| New York and Boston Air Line． 100 |  |  |  |  | Saginaw L． |  |  |  |  |  |
| W |  |  |  |  | Smith \＆Parmelee Gold，．．．．${ }^{\text {a }}$ | （） 2,50 |  |  |  |  |

INSURANCE STOCK LIST.-Thursday.


MARINE INSURANCE SCRIP.-Thursday.

| Companies. | Ont- |
| :---: | :---: | :---: | :---: |

$$
)^{\text {or }}
$$

PETROLEUM STOCK LIST-Thursday.

| Companies. | Bid. | Ask. | Companies. | Bid. | Askd |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Adamantine Oil.....par 10 |  |  | McClintockville. ....par 10 |  |  |
| Alleghany.............. 100 |  |  | McElhenny.............. 10 |  |  |
| Allen Wright............. 10 |  |  | McKinley.. ............. 5 |  |  |
| Anderson . . . . . . . . . . . . . 10 |  |  | Manhattan.... .......... 2 | 10 | 20 |
| Beech Hill................ 5 |  |  | Maple Grove........... 5 |  |  |
| Beekman................. 10 |  |  | Maple Shade of N. Y..... 10 |  |  |
| Bennehoff \& Pithole..... 2 |  |  | Marietta. . . . . . . . . . . . . 10 |  |  |
| Bennehoff Run.......... 10 | 1205 | 1220 | Mercantile.............. .5 |  |  |
| Bennehoff Ran Oil..... 5 | 880 |  | Mineral Point.............ig |  |  |
| Bergen Coal and Oil...... 10 Black Creek | 5 | 35 |  |  |  |
| Bliven | 50 | 75 | Montana....... .... ..... ${ }^{\text {s }}$ |  |  |
| Blood Farm.............. 20 |  |  | Mount Vernon.. ......... 3 |  | 25 |
| Bradley Oil.............. 5 |  | 10 | National . . . . . . . . . . . . . 5 | 50 |  |
| Brevoort.... . . . . . . . . . 10 | 12 |  | New England............. 10 |  |  |
| Brooklyn |  | 75 | New York ............... 5 |  |  |
| Buchanan F | 35 | 40 | N. Y. \& Alleghany . . . ${ }^{5}$ | 385 | 400 |
| Bunker Hill. ........... ${ }^{5}$ |  |  | New York\& Kent'y Oil. 100 |  |  |
| California ............... 100 |  |  | New York\& Kent'y Pet. . 5 <br> New York \& Newark.... 5 | 11 | 4 |
| Central....................ion | $2 \ddot{60}$ | 265 | N.Y. \& Philadel......... 5 |  |  |
| Cherry Run Oil........... 10 |  |  | N.Y,Ph. \&Balt.Cons..... 1 | 2 | 15 |
| Cherry Run Petrol'm.... 2 |  | 25 | Noble \& Delancter...... 8 |  |  |
| Cherry Ran \& Shenango. 5 |  |  | Noble Well of N. Y..... 25 |  |  |
| Clifton . . . . . . . . . . . . . . 10 |  |  | North American. . . . . . . 10 |  |  |
| Clinton .................. 10 |  |  | Northern Light. . . . . . . . . 10 |  |  |
| Columbia (Pbg) |  |  | Oak Shade.... .......... 10 |  | 290 |
| Commercial ....... ... 100 |  |  | Oceanic .... .............. 100 |  | 25 |
| Commonwealth . . . . . 10 |  |  | Oil City Petroleum....... 10 |  |  |
| Consolidated of N. Y. ..... 10 De Kalb. |  | 140 | Oil Creek of N. Y......... 20 Pacific |  | 68 |
| Devo |  |  | Palmer Petroleum........ 10 |  |  |
| Eclecti |  |  | Pennsylvania Oil ......... |  |  |
| Emp'e City |  | 30 | Pepper Well Petrol |  |  |
| Empire and Pit Hole .... 2 |  |  | Petroleum Consol | 14 |  |
| Enniskillen ..... . . . . . . 10 |  |  | Pit Hole C. No. 2. . . . . . . 21/2 |  |  |
| Enterprise |  |  | Pit Hole Creek | 275 | 290 |
| Equitable . . . . . . . . . . . . . . . . 5 |  |  | Pithole Fa |  | 200 |
| Eureka. |  |  | Preside |  |  |
| Excelsior | 35 | 40 | Rawson Farm............ 5 |  |  |
| Fee Simpl |  |  | Revenue.... . . . . . . . . . . 50 |  |  |
| First Natio |  | 9 | Rynd Farm........... .10 | 21 | 50 |
| Forest City.............. 1 |  |  | Second National . . . . . . . . . ${ }^{\text {S }}$ |  | 50 |
| Fountain Oil............ 10 |  |  | Shade River............ 5 | 53 | 58 |
| Fountain Petroleum..... 5 |  | $\cdots$ | Sherman \& Barnsdale..21/2 |  |  |
| Germania |  |  | Sherman <br> Southard |  |  |
| Great Republic.......... 10 |  |  | Standard Petroleum...... 5 |  |  |
| G't Western Consol.... 100 |  |  | Story \& McClintock..... 10 |  |  |
| Guild Farm...i ....... 10 |  |  | Success ................ 10 |  |  |
| HamiltonMcClintock |  | 275 | Sugar Creek............ 5 |  |  |
| Hammond. |  |  | Tack Petr'm of N.Y..... 5 |  | 10 |
| Heydrick. $\square$ |  |  |  |  |  |
| Heydrick Brothers ...... 10 |  |  | Terragenta |  |  |
| Hickory Farm............ 5 |  |  | Titus Oil................ 10 |  |  |
| High Gate................ 1 |  | 12 | Titus Est |  |  |
| Home . . . . . . . . . . . . . . . 20 |  |  | Tygart's Creek.......... 3 |  |  |
| Homowac |  |  | Union.................. 10 |  | 600 |
| Inexhaustible .... ........io |  |  | United Pe'tl'm F'ms.... 2 | 20 | 80 |
| Island........ .......... 10 |  |  |  | 510 | 520 |
| Ivanhoe $\ldots$. <br> Ken. Nat. Pet \& Min....... <br> 5 <br> 5 | 2 |  | Venango (N. Y.) ........ 10 |  |  |
| Ken. Nat. Pet \& Min..... 5 <br> Knickerbocker |  |  | Venango \& Pit Hole..... 10 |  |  |
| Knickerbocker . . . . . . . . . 10 |  |  | Watson Petr |  |  |
| Latonia \& Sage R......... 5 |  |  | Webster................ 5 | 2 | 25 |
| Liberty........ ......... 1 |  |  | W.Virg. Oil and Coal.... 10 | 5 | 6 |
| Lily Run. |  |  | Woods \& Wright ${ }^{\text {a }}$. ${ }^{\text {a }} 100$ |  |  |

## MINING STOCK LIST-Thursdaf.

| Com |  |  | Companies. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ada Gold : |  |  |
|  |  |  | Ada Elmore. | 30 | 325 |
| Algomak............... 3 |  |  | American Flag |  | ${ }_{300}^{215}$ |
| Aznita................. 4 $^{\text {Ax/ }}$ |  |  | Atlantic \& Paciic |  | 590 |
| Bay state............... $133 / 8$ |  |  | Benton |  | ${ }^{2} 135$ |
| Bohemian..............178\% |  |  | Bob Tail |  | 300 |
|  |  | 500 | Bullion, Consolidated... Consolidated Gregory... 100 |  |  |
| Canada... |  | 75 | Consolidated Gregory... 100 | 1175 |  |
| Central................ 5 |  |  | Downievil |  | 48 |
| Copper Creek...........-2418 |  |  | Eagle |  |  |
| Copper Harbor.......... 1 |  |  | Gunnell................. 25 |  |  |
| Dacotah............... 27/8 |  |  | Gunnell C |  | 510 |
| ${ }_{\text {Dagle }}$ Eiver............ ${ }^{31 / 4}$ |  |  | ${ }_{\text {Hope.................. }{ }^{\text {H2 }} \text {, }}$ |  | 38 |
| Evergreen Bluff....... 5\%/2 |  | 10 co | Kip \& B | 150 |  |
|  |  |  | Liebig. |  | 35 |
| Forest City |  |  | Manhattan ................ 10 |  |  |
| Franklin...a.........88/2 |  |  |  |  | 50 |
| Great Western.......... $\mathbf{2}^{\mathbf{2}}$ |  |  | Quartz Hili............... 25 |  | 895 |
| Hamilton............. ${ }^{2}$ |  |  | Rocky Mountai |  | 350 |
| Hartford............... ${ }^{25}$ |  |  | Smith \& Parme | 890 | 00 |
| Hope |  |  | Virginiac |  |  |
| Hudson.................. 19 |  |  | Waddingham. |  | 00 |
| Indiana.................. 10 |  |  | Bucks County........par 5 |  |  |
| Isle Royale............. 33 |  |  | Denbo. |  |  |
| Knowliton. | 375 |  | Manhan |  |  |
| Lafayette............... ${ }_{2}{ }^{\text {Lake }}$ |  |  | Phen |  | 50 |
| Manhattan.............. 5 5/2 |  |  | Wall |  |  |
| Mendota...... .... ... 5 |  | 501 | Iron : |  |  |
| New Jersey Consol..... 10 |  |  | Copake................par 50 Lake Superior.......... 100 | 50 |  |
| New York............... - |  |  | Mount Pleasant........... 50 |  |  |
| Norwich....... . ...... 11 |  | 150 | Prition coal |  |  |
| Ogim |  | 600 | British A | 350 | 375 |
| Pewabic................ 33/4 |  |  | Schuylkill |  |  |
| Princeton.............. |  |  | 10 |  |  |
| Po |  |  | United States.......... |  |  |
| Colnm |  |  | , |  |  |
| Columbian |  |  | se |  |  |
| Saper |  |  |  |  |  |

## Commercial Cards.

## A. P. Merrill Jr., <br> Formerly of Mississippi. SUCCESSOR TO <br> Goodman \& Merrill, <br> COTTON FACTOR <br> General Commission Merchant,

Advances made on consignments of Cotton, ToAcco, Wool and other produce
Lands.
Will. winact as fiscal agent for the negotiation of Southern Railroad Bonds, and the purchase of railWill purchase and ship plantation machinery of every description-steam engines, saw mills, grist mills, brick making machines, \&c., \&c., of latest tyle and improvement. 36 New Street and $38 \mathrm{Br}, \mathrm{JRa}^{2}$,'re New York City

Carleton, Foute \& Co., COMMISSION MERCHANTS General Commercial Agents. NOS. 38 BROAD AND 36 NEW STREETS. G. N. CARLETON, A. M. FUUTE, New York. R. B. SPEED, A. M. SUMMERS, New Orlean J. H. M. COZART, J. J. STOCKARD, Mobile Consignments and orders solicited.

> CaRLETON, FOUTE \& CO. New York, Feb. 1, 1866. New York, Feb. 1, 1866. Rew York; I. B. Kirtland, Hill \& $\&$ Co., Bankers, Yew York; Third National Bank, St. Louis, Mo.; Hon Thos. H. Yeatman, Cincinnati, Ohio; Hon. James Speed, Attorney General U. 'S., Washington; J
E. S. Thackston, Tobacco, Note and Exchange Broker. No. 12 OLD SLIP, COR. WATER ST. NEW YORK.

## R. M. Davis,

 (FORMERLY OF NEW ORLBANS.)EXCHANGE AND STOCK BROKER, and
COMIMISSION MERCHANTS.
NOS. 38 BROAD STREET AND 36 NEW STREET Office, No. 29.
Orders promptly and carefully attended to.
Consignments of Cotton, Tobacco, and other produce solicited.

## Marsh Glenn,

ATTORNEY AND COUNSELLOR ATT LAW.
Sirand Street, Galveston, Texas, Is prepared to attend to, and collect promptiv, all Claims or other business committed to his charge in Middle or Southern Texa
J. M. Wardwell,

References
Burtis, French \& Woodward,
-J. H. Brower \& Co., $\left.\begin{array}{l}\text { H. B. Chfford, } \\ \text { Campbell \& Strong, }\end{array}\right\}$ New Orleans, La. Hon. J. H. Reagan, Palestine, Texa T. H. Mc Mahan \& Gustin, Texas. T. H. McMahan \& Gilbert,' $\}$ Galveston, Texas. J. S. Sellers \&. Co. Gillian, Houston, Texas.

Bankers, Merchants,
And others should send by the
HARNDEN EXPRESS, 65 Broadway; as they have unsurpassed facilitios for the rapid and GOAe forwarding of GOLD SILVER, JEWELRY, \& MERCHANDISE of every description. Also for the oollection of notes
drants and bills, bills accompanying poods, etc.
J. M. Wardwell,

REMIOVED FROM 83 JOHN STHREET TO 45 CHIFF STREETE.

Steamship and Express Co's.
PACIFIC MAIL STEAMSHIP COMPANY'S T Chocaina
To California,
 And Carrying the United LEAVE PIERNO. 42 NORTH RIVo'clock noon, on the 1st, 11th, and 21st of every month (except when those dates fall on Sunday, and then on the preceding Saturday), for
ASPINWALL, connecting, via Panama Railroad, prith one of the Company's steamships from Panama JUNE:
1st-Arizona, connecting with Golden City. 10th-Henry Chauncey, connecting with St. Louis 21st-NEW YORK, connecting with Sacramento. Departures of 1st and 21st connect at Panama with
steamers for South Pacific ports; 1st and 11th for Central American Ports. Those of 1st touch at Man-
zanillo.
Baggage thecked throngh. One hundred pounds
allowed each adult. allowed each adult.
An experienced Surgeon on board. Medicines and For passage ti
at the Company's ticket office on the wharf, foot of こanal street, North River, New York. $\begin{gathered}\text { F. W. G. BELLOWS, Agent. }\end{gathered}$

## Empire Line

FOREAVANNAH,GA., Every Saturday.

he Elegant Side-Wheel Steamships SAN SALVADOR
Commander, Joshua Atkins, and nder, Winslow Loveland, 1,500 Tons Burthen each.
Have been placed on the route to Savannah by都 neet the first-class requirements of the trade. The Cabin accommodations of these ships are not excelled by any Steamers on the coast, and although er enables them to insure a passage without detention in the river-

 Returning, Leave Savannah, every Saturday, at 3 o'clock, P. M. Bills of Lading furnished and signed on the Pier.
For further particulars, engagement of Freight or For further particulars, engage
Passage, apply to
GARRISON \& ALLEN, Agents Agent at Savannah. B. H. Hardee.

## Insurance.

## The Mercantile Mutual

 INSURANCE COMPANY.OFFICE No. 35 WALL STREET, NEW YORK. Assets, Jan. 1st, 1866........................ \$1,366,699 ORGANIZED APRIL, 1844.
The Company has paid to its Customers, up to the present time, Losses amounting to over

EIGHTEEN MILLIONS OF DOLLARS.
For the past nine years the cash dividends paid to
Stockholders, made from ONE-THIRD of the net Stockholders, made from ONE-THIRD of the net profits, have amounted in the aggregate tod
One Hundred and Twenty-one and a half per cent.
Instead of issuing a scrip dividend to dealers, based on the principle that all classes of risks are equally prostable, thent or discount from the current rates, when premiums are paid, as the general experience of underwriters will warrant, and the nett profits remaining at the close of the year, will be divided to he stockholders.
Tarine and Inland continues to make Insurance on Risks, on the most favorable terms, Translading Risk Merchandise of favorable terms, including Risks Policies issued making loss payable in Gold Policies issued making loss payable in Gold or
Currency, at the Office in New York or in Sterling at the O,fice of Rathbone, Bros. \& Co., in Liverpool.

TTRUSTEES

| Joseph Walker, | Aaron L. Reid, |
| :---: | :---: |
| James Freeland, | Etwiood Walter, |
| Samuel Willets, | D. Colden Murray, |
| Robert L. Taylor, | E. Haydock White, |
| William T. Frost, | N. L. McCready, |
| Wiliam Watt, | Daniel T. Willets, |
| Henry Eyre, | L. Edgerton, |
| Correlius Grinnell, | Henry R. Kunhardt. |
| E. E. Morgan, | John S. Williams, |
| Joreph Slagg, | Wriam Nelson, |
| Jas. D. Fish, | Charles Dimon, |
| Geo. W. Hennings, | Harold Dollner, |
| Francis Hathaway, | Panl N. Spofford. |
|  | D WALTER, President, |
|  | Vic |

Insurance.
Hope
Fire Insurance Company, OFFICE, NO. 92 BROADWAY.
Cash Capital- - $-\mathbf{-}=\$ 200,00000$ Total Liabititie, $1866=292,55929$ Losses Paiditis $1865=-2069,85000$
This Company Insures against Loss or Damage by Fire on a
Company
ONLY FIRST CLASS RISKS SOLICITTED.
Board of Directors: HENRY M. TABER, THOS. P. CUMMINGS, STEP CAOULKE, ROBERT SCHELL, THEODORE W RILEY WRED SM H TERRY, JACOB REESE, RLLY, JOSEPH GRAFTON, JNO. W. MERSEREAU, L. B. WARD
D. LYDIG SUYDAM,
JOSEPH BRITTON, WILLIAM REMSEN, AMOS ROBBINS, HENRY S. LEVERICH
JACOB REEESE, President.

## Pacific Mutual Insurance

COMPANY,

## (trinity building,)

111 BROADWAY.
Assets, Jan. 1st, $1866 \ldots .$. . $\mathbf{\$ 1 , 1 6 4 , 3 8 0}$ DIVIDEND TWENTY PER CENT.

This company insures against MARINE and in LAND NAVIGATION Risks, on cargo and freight. No time risks or risks upon hulls of vessels ar taken.
The profits of the Company ascertained from January 10, 1855, to January 1, 1865, for which certificates were issued amount to................................ Additional profits from January 1, 1865,
to January 1, 1866.
$\$ 1,707,310$ The certificates previons to 1863 have been redeemed in cash.................. \$1,107,4
New York, Feb. 20, 1866.
ALFRED EDWARD, President.
THOMAS HALE, Secretary.

## Morris Fire and Inland

 INSURANCE CONIPANY,NO. 31 PINE STREET, NEW YORK.
Cash Capital \& Surplus, \$781,000 00. Insures Buildings, Merchandise, Furniture, Ves.
sels in Port and their Cargoes, Leases, Rents, and other insurable PMOpS OB MAGE BY FIPE at the lowest rates charged by responsible Companies.

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

## Marine \& Fire Insurance.

EMETROPOLITAN INSURANCE CO.g
NO. 108 BROADWAY, NEW YORK.
Cash Capital.............................. $\$ 1,000,000$
Assets Nov. 1,1865 , over.............
This Company insures at customary rates of premin Cargo or Freight; also againgt loss or damage by
Fire. Premiums are paid in Gold, Losses will be paid in Gold.
The Assured receive twenty-five per cent of the net profits, without incurring any liability, or, in lien
preminm. Scrip Dividend declared Jan. 10, 1855,

JAMES LORTMER GRAHAM, President,
ROBERT M.C.GRABAM Vice President,
JAMES LORIMER GRAHAM, JR., 2dV. P.
Insurance.

## Sun Mutual Insurance COMIPANY. <br> (InBURANOE BUILDINGS,) 49 WAIL STREETT

ASSETS, Dee. 31, 1865 . . \$2,716,424 32 DIVIDEND THIRTY PER CENT.
This Company insures against Marine Risks on Vessels, Freight, and Cargo; also, against Inland
Premiums paid in gold will be entitled to a return premium in gold.

MOSES H. GRINNELL, Pres't.
EDW ARD P. ANTHONY, Vice-Pres't Isaad H. Walker, Sec'y.
Niagara Fire Insurance NO. COMPPANY:
CASH CAPITAL, $\quad \$ \ldots \ldots . .000,000$ SURPLUS, JANUARY 1st, $1865 \ldots \ldots . . .270,353$ Losses equitably adjusted and promptly paid. 203 per cent.

JONATHAN D. STEELE, President.
P. NOTMAN, Secretary.
The Mutual Life InsuRANCE COMIPANY DF NEW YORK. CASH ASSETS, Sept. 1 st , 1865, OVER $\$ 13,500,00000$ RREDERICK S. WINSTON, President. Secretaries, \} THAAC ABBATT, Actuary, SHEPPARD H.OYANS.

## Hanover Fire Insurance COMPANY,

No. 45 WALL STREET.
Jandary 1st 1866.

156,30398
$\$ 556,30398$
Gross Assets....
Total Liabilities. $\$ 556,303$
24,550
00 DORAS L. STONE,
Benj. S. Walcott, Secretary.
President.

## Bankers.

Vermilye \& Co., BANKERS.
No. 44 Wall Street. New York, Keep constantly on hand for immediate delivery a
UNITEDSTATESSTOCKS including
6 Per Cent Bonds of 1881,
6 Per Cent 5-20 Bonds of 1862,

6 Per Cent Currency Certificates 1 t, 2d, \& 3d series, 6 Per Cent Currency Certificates.
New Y6rk State 7 per cent. Bounty Loan.
LIBERAL ADVANCES MADE ON GOVERN
MENT STOCKS TO BANKS AND BANKERS.
Compound Interest Notes of 1864 \&
865 Bought and Sold.
VERMILYE \& CO.
John Munroe \& Co.;
AMIERICAN BANKERS,
NO. 7.RUE SCRIBE, PARIS
No. 8 WALL STREET, NEW FORK, Issue Circular Letters of Cred 1 for Travelers in a urop, etc., otc. Als., Ccmme

## Lawrence

## Brothers

\& Co.,

## BANKERS,

NO 16 WALL STREET, N. Y.
AND OTHER STOCKS, BONDS, \&c
bought and sold on Commission for CAsH ONLY With Banks. DEWTTT C. LAWRENCE
CYRUS M. J. LA WWRENCE Stock Exchange.
JoHN r. CECL
WM, A. HALESTRTID, Cecil, Rawson \& Co,

Bankers.
Importers' and Traders' National Bank.

## CAPITAL.

Banks, Bankers, and Dealers' accounts solicited. officers accomodation of the mercantile public, the COL L COLLECTION DEPARTMENT, Which, it is believed, supplies a want not hitherto
adequately met by banks or brokers. Returns are obtained in the quickest time, and at the lowest rates possible, upon accessible places in the United States and the Canadas. The proceeds, as soon as received are credited, and notices sent at once of amount of proceeds so credited, to the parties for whom the colprotest, notice is at once sent to owner of the fact thus saving the necessity of calling one or more times to inquire whether or not a note has been Eaid. H. Perkins, Jr., Cashier BUELL, President.
L. P. Morton \& Co.,

## Bankers,

 35 WALL STREET, NEW YORK.Are prepared to draw Sterling Bills of Exchange, at sight, or sixty days, on the Union Bank of London,
n sums to suit purchasers; and also to .ssue Circular Letters of Credit, on this Bank, for Travellers' use.

Government Securities, Stocks ana 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 Co ec Lion of Dividends, Drafts. \&c
Duncan; Sherman \& Co., HANEERS,
CORNER OF PINE AND NASSAU STS., ISSUE
CIRCULAR NOTES AND CIRCULAR LETTERS For the use of Travelers abroad and in the United States, available in all the principal cities of the world; also, COMMERCIAL CREDITS.
For use in Enrope, east of the Cape of Good Hope,
West Indies, South America, and the United States

## Depew \& Potter,

## BANKERS,

NO. 11 BROAD STREET, NEW YORK, Allow interest at the rate of
FOUR PER CENT PER ANNUM ON DEPOSITS, which may be checked for at sight.
Special attention given to the purchase and sale of

## GOVERNMENT SECURITIES.

Miscellaneous atocks and bonds bought and sold on commission.
Collections made promptly on all points. CHAUNCEY M. DEPEW, HENRY W. POTTER. (Late Secretary of State.)

## Lock wood \& Co.,

 HBNEERS,No. 94 BROADWAY AND No. 6 WALL ST. Dealers in Government and other SeInterest allowed upon deposits subject to check at sight. Gold loaned and currency subject to check at sight. Gold loaned to merchants
and bankers upon favorable terms.

## DrakeKleinwort\&Cohen

## LONDON AND LIVERPOOL.

The subscriber, their representative and Attorne ${ }^{5}$, in the United States, is prepared to make advances on shipments to Messrz. Drake, Kleinwort \& Çohen London and Liverpool, and to grant mercantile credits upon them for use in China, the East and West Indies, South America, \&c. Marginal credits of the London House issued for the same purposes.

SIMON DE VISSER,
52 Exchan e Place, New York.

## Bankers and Brokers.

$\left.\begin{array}{l}\text { JAY COOKE, } \\ \text { WM. G. MOORHEAD, }\end{array}\right\} \quad\left\{\begin{array}{l}\text { H. C. FAHNESTOCK, }\end{array}\right.$ H. D COOKE,

In connection with our houses in Philadelphia and Washington we have this day opened an office at No. Nassau, corner of Wall Street, in this city.
Mr. Edward Dodge, late of Clark, Dodge \& Co., New York, Mr. H. C. Fafnestock, of our Washington House, and Mr. Pitt Cooke, of Sandusky, Ohio, will be resident partners.
We shall give particular attention to the purcriser, sALE, and EXCHANGE of GOVERNMENT SECURITIES of all issues; to orders for purchase and ale of stocks, bonds and gold, and to all business of National Banks. JAY COOKE \& CO.
March 1, 1866.
Corn, Tweedie \& Co., BANKERS \& BROKERS,
No. 30 BROAD STREET, NEW YORK.
tocks, Bonds, Gold, Foreign Exchange
and Government Securities,
OUGHT AND SOLD ON COMMISSION.
ADOLPHUS M. CORN DAVID TWEEDIE,
Members of the New York Gold Exchange.
Member of the New York Stock
C. POWELL, GREEN \& CO.

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

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

> S. W. DANA,
stock and exohange hroker,
No. 30 PINE STREET, ROOM 4.
Exchange on London and Paris bonght and sold on Commission-also Gold Stocks, Bonds, and Gold. - REFERENCES AND sECURITIES.

Messrs. Ward \& Co., Wm. \& John O. Brien, Weston \& Gray, McIlvaine Bro's, Washington Murray, Esq New York.

## Dupee, Beck \& Sayles,

 STOCK BROKERS,No. 22 STATE STREET, BOSTON.
James A. dupee, James beck, Henry sayles
Culver, Penn \& Co., BANKERS,
19 \& 21 NASSAU STREET, NEW YORK,
Receive Deposits from Banks, Baink Sale of Government Securities receive particnlat attention. Special attention is given to the tran3ction of all business connected with the Treasury Department.

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Galwey, Kirkland \& Co.
49 EXCHANGE PLACE,
BANKERS AND BROKERS.
Railway Shares, Ronds, and Goverin-
ment Securities bought and sold.
W. T. Galwey, J. L. Kirkland, W.B. Dinsmure, Jr
J. C. Morris,

Broker in
PETROLFUM AND MINING STOCKS,
RAILWAY SHARES, GOVERNMENTS, \&
At all the Stock Boards.
REFERENCES:
Harbecks \& Co.,
Gaiwey Casado \& Tellex,
Caldwen \& Morris

| Bankers． |  |
| :---: | :---: |
| Central | National Bank， 318 BROADWAY |
| pital． | ．．．．s3，000，000． |

Has for sale all descriptions of Government Bonds－ City and Country accounts received on terms mos favorable to our Correspondents．
Collections made in all parts of the United State and Canadas．

WILLIAM A．WHEELOCK，President． WILLIAM H．SANFORD，Cashier．
The Tradesmens national bank．
CAPTTAL．${ }^{291}$ BROADWAY，NEW YoRK． RICHARO BERRYY President．
Tenth National Bank， No． 240 BROADWAY．
Designated Depository of the Government． J．H．STOUT，Cashier．

## Eastern Bankers．

Burnett，Drake \＆Co．， BANKEIRS，
BOSTON BOSTON．
GOLD，STOCK，AND BOND BROKERS． Personal attention given to the purchase and sale of Personal attention given Boston Brokers＇Board．
Page，Richardson \＆Co， 114 STATE STREET，BOSTON， BILLS OF EXCHANGE ON LONDON

> JOHN MUNROE \＆CO．，PARIS．

Commerdial Credits for the pur
Hise in England and the Continent Traveliers＇Credits for the broad．

So thern Bankers．
$\widehat{A}$
The Corn Exchange
NATIONAL BANK， PHILADELPHIA．
Attends to business of Panks \＆Bankers J．${ }^{\text {on }}$ W．TORREY，Cashier．
First National Bank， OF RICHMOND，VA．，

Designated Depository and Financial Agent of the Collections made in this city and all accessible points in the South．H．G．FANT，President． S．A．Glover，Cashier．

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Gilmore，Dunlap \＆Co．，
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Dealers in GOLD，SILVER，UNCURRENT B ANK NOTES，and all kiuds of GOVERNMENT BONDS， COLLECTIONS MADE at all accessible points and remitted for on day of payment．

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## B．Hutchings Badger，

BANEING \＆EXCHANGE OFHICE，
36 DEARBORN St．，CHICAGO，ILL．
Collections made on all parts of the Northwest． Stocks，Bonds，Gold，and Government Securities bought and sold on commission，either in New York or Chicago，and carried on margins when desired New York correspondent and reference，
Messrs．L．S．LAWRENCE \＆CO．

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S．H．Pearce \＆Co．，
No． $353_{c}$ BROADWAY， Importers of
EUROPEAN ANA CHINA SILKS，
and Manufacturers of SILK AND COTTON HANDKERCHIEFS， Diled Silk，
Imitation Oiled Silk．
Our＂Imitation＂has a very superior finish，and costs but half as much as real silk，which it equals in appearance and durability．
Agents for the sale of the
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the most economical collar ever invented．

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HOSIERY and WHHITE GOODS．

## E．R．Mudge，Sawyer\＆Co．

No． 35 \＆ 3 ＇月 PARK PLACE，N．Y．， Agents for
WASHINGTON VIILLS，
Chicopee Manufacturing Co．， SARATOGA

Viciory Manufacturing Co．g and BURLINGTEON WOOLEN CO．

NEW SKIRT， 1866.
J．W．Bradley＇s duplex elliptic．
Manufactored solely לv
WESTS，BRADLEY \＆CARY， 97 Chambers Street． 79 \＆ 81 Reade Street，$N$ ． $\mathbf{Y}$ ．
Jeremiah M．Wardwell， （of the late firm of Neilson Wardwell \＆Co．） Importer and Dealer in Hardware， and Commission Merchant， 45 CLIFF STREET，NEW YORK． All orders entrusted to him will receive prompt at－ tention．Consignments of Cotton，Wool，Hides，\＆c．， solicited．Best of references given if required．

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COTMTON FACTROS COTMTON FACTHRS
General Commission Merchants， GOOLDSLIP，NEW YORK． All orders for the purchase of Goods will receive prompt attention．
Hoffman \＆Co．， COMMMISSEON MIERECHA NTS，
NO． 24 WHITEHALL ST．，NEW YORK．
NO． 24 WHITEHALL ST．，NEW YORK．
Cash advances made on consignments of Cotton， Wool，Hides and Naval Stores，by our friends in New Orleans，Mobile and Galveston，
Refer To
Mechanics＇
National Bank，
N．
Messss．Gilman，Son \＆Co．，Bankers，N．Y．
Messrs．Brown \＆Ives，Providence，f．I．
Catlin \＆Satterthwaite，
LATE－SATTERTHWATTE BROTHERS，
ADJUSTERES OF AVERAGEGS Tnsurance AND
W．BTUXVESANTT CATLIN．JAS．B．SATTERTHTWAITR，

Fire Insurance．
Germania Fire Ins．Co．， NO． 175 BROADWAY，N．

CASH CAPITAL，．．．．．．．．．．．．\＄500，000 0
SURPLUS，Jan．1st， $1866 \ldots .$. 205，989 83

## TOTAL ASSETS \＄705，989 83

RUDOLPH GARRIGUE，President．
JOHN E．KAHL，Secretary．
Ætna Ińsurance Co．， Hartiord，conn． INCORPORATED 1819.
Capital．．．．．．．．．．．．．．．．．．．．．．．．．．．\＄3，000，000 J．GOODNOW，Secretary．HENDEE，President．
，DIRECTORS
Joseph Church
Robert Bukle， $\quad \begin{aligned} & \text { Drapton Hillyer，} \\ & \text { Thob．A．Alexandeb }\end{aligned}$
 Eliphalet A．Bulkeley，Chas．H．Brainard $\begin{array}{ll}\text { Roland Mather，} \\ \text { Samuel S．Ward，} & \text { William F．Tuttle } \\ \text { George Roberts，}\end{array}$ austin Dunham，Thomas K．Brace，

 Liabilities，．．．．．．．．．．．．．．．．．．．．．．．．．．．．．244，39143

## No． 62 Wall Street．

JAMESA．ALEXANDER，Agent．

## Miscellaneous．

To Capitalists．

Attention is called to the SEVEN PER CENT．

## FIRST MORTGAGE BONDS

## of the

OSWEGO AND ROME RAILROAD COMIPANY．
Interest guaranteed and payable by the
ROME，WATERTOWN \＆OGDENSBURG RAIL－ ROAD COMPANY，
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These Bonds are a strictly
FIRST－CLASS SECURITY，
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Further information on application to

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70 Beaver Street．
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Agent for the sale of Landed Estates，Mines，Tobacco agent cotton Lands in Virginia，Tennessee，North and South Carolina，Georgia，\＆c．，now offers properties of great value，many of which cover Gold，Copper， Lead，Plumbago，Iron，and Coal Mines，Water power，and Mineral springs．The fullest informa－ throngh this office． References：Messrs．Gilman，Son \＆Co．，M．K， Jesup \＆Co．，Phelps，Dodge \＆Coo，A．R．Wetmore Wilson G．Hunt，Esq．，John Torrey，M．D．，U．S． A』3ヶv Office．

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No Cotton Taken， IN FIRST－CLASS WAREHOUSES，
Nos． $115,11 \%, 119,121$, ac 123，
Greenwich Street．
R．P．GETTTY \＆SON， 115 GREENWICH STRERET．


[^0]:    Assistant Treasute's. Statement for May.-The following is

