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AND INSURANCE JOURNAL.

Railroad, Canal, and Miscellane-

## - he $\mathfrak{C h r o n i t}$.

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## IMPENDING CHANGES IN THE MONEY MARKET.

Probably there never was a time when the capricious uncertainty of the money market was more strikingly exhibited than at present. The delicate, if not menacing attitude of some of our foreign relations does not disturb our financial tranquility ; the efforts of Fenian agitators, of Mexican loanmongers, and of anti-Gallic newspapers or orators to create a semblance of excitement fail to produce a responsive thrill in Wall street, where all goes on just as smoothly and placidly as if there were no Maximilian in Mexico, and as if neither our French nor our British ambassadors had any special despatches to reply to by every steamer, touching the most momentous interests, present and future, of the American people.
But it is evident that there is a positive improvement developing in some departments of our monetary affairs. First,
the rate of interest is declining, which is always a welcome sign. The rate is no longer seven per cent sharp. But every day brings to light an increasing volume of transactions on easier terms. The accumulation of unemployed capital is so large that, as we recently predicted, lenders are weary of keeping it idle and unproductive. Accordingly, the applications for discount meet with more considerate reception, and the general tendency is towards a slight increase of relaxa. tion, especially for paper having a short term to run.

This ease in the loan market has not unnaturally developed an increasing demand for government securities in our large cities and throughout the country. The Ten-forties and the compound notes have quite recovered from their recent depression; while the Seven-thirties are increasing in favor with small investors. At the London Stock Exchange again our securities have almost reached 70, which is the highest point struck, we believe, since the depreciation of our currency by the passage of the Legal Tender Act, and the over-issue of paper money.
Another point of interest is the decline in the price of gold. This is caused partly by the foreign exchanges, which turn strongly in our favor in consequence of the exports of cotton, and the attraction of foreign capital for investment here. In part, however, the fall in gold is due to local causes, and especially to the recent sales of government coin. The price yesterday rubad lower than since Sept. 1863, if we except the week whieh immediately followed the final collapse of the rebellion in the middle of last May.

But, notwithstanding these favorable circumstances, it is certain that in almost every department of business considerable anxiety exists as to the immediate future. The prevailing feeling, is, however, one of sanguine hopefulness. Still, those of our commercial and manufacturing community who are in debt, and are trading beyond their means, have good ground for caution, and some cause for fear.

## THE LOAN BILL AND THE COMPTROLLER OF TEE CURRENCY.

The letter on our finances from the Comptroller of the Currency, which we publish elsewhere, lencis another illustration of the wisdom of appointing an experienced wellinformed financial man to fulfil each of the higher offices connected with the Treasury. The practical banking experience of Mr. McCulloch and of Mr . Freeman Clarke are likely to be of the very greatest use to the country in the fiscal efforts which will soon challenge us. This letter was evidently not designed to meet any eye but his to whom it was written. It bears internal evidence of being merely a sim.
ple and earnest expression to a private friend of cherished opinions on the prominent financial topics of the day. As a few of these views are in apparent antagonism to some parts of the funding bill which Mr. McCulloch is supposed to favor, official etiquette might probably have prevented its publication at this moment by the friends of the writer, had not the newspapers given a very incorrect and injurious version of the letter, and represented Mr. Clarke to be opposed to contraction and favorable to expansion of the currency. As it is, the letter though published, we suppose, without Mr. Clarke's knowledge or sanction, is undoubtedly authentic, and the opinions it expresses are so sound and judicious that we have no doubt the country will be gratified to see them put forth with so eminent an official sanction.

The chief point which Mr. Clarke makes is that the funding of our redundant currency need produce no panic in the money market, no disturbance of general business, no disquiet or distrust in the public mind; and that this work of funding, if carried on openly, gradually, cautiously, and with a due regard to the changing attitude of monetary affairs, can be extended to all the floating securities of the Government until the entire mass of the short-dated paper is exchanged for long bonds and withdrawn from the hands of the public.

Secondly, Mr. Clarke very properly assumes that this work of funding can go on just as well if the loan bills now before Congress should fail to pass. The Act of June 30th, 1864, and of March 3, 1865, give all the authority which is necessary to enable the Secretary of the Treasury to exchange the greenbacks for compound notes; and to fund the latter, with other interest-bearing securities, into long goldbearing bonds. Mr. Clarke, refers incidentally to some of the leading objections to the placing of further arbitrary power in the hands of the Chief of the Treasury Department; and his argument against a foreign loan, though not novel, is still worthy of consideration. As the funding bills will, perhaps, come up in a few days before Congress, it is of the very highest importance that public opinion should be enlightened and rightly directed on all the leading questions with which those measures propose to deal.

## THE TAX ON DISTILLED SPIRITS.

It has been well said that "internal taxes should touch but a few points of the industry of the country, inasmuch as it is impossible to calculate beforehand the repression and far-reaching mischief which a single bad tax may bring in a series of years over the growth of the people in weaith, mo. rality, and consequent power." A pertinent illustration of this is found in the report just published by the Revenue Commissioners on " Distilled Spirits as a Source of Internal Revenue." We offered some remarks on this interesting paper last week, and, according to promise, we now resume our examination of it.

One of the fundamental maxims of taxation is that we should first find out the proper place to apply the screw, and, having discovered that place, tighten the pressure by degrees. In seeming conformity with this rule, the excise tax on spirits has been gradually increased from 20 cents a gallon in 1862 to 60 cents in March, 1864 ; to $\$ 150$ in June, 1864 ; and to $\$ 2$, which is the present rate of duty, on the lst January, 1865. The tightening of the pressure in this case, however, has been too rayid and too severe; and while flagrant evils have been produced by the encouragement of illicit traffic, by the ruin" of honest tradesmen, and by the derangement of many branches of productive industry, the Go vernment revenue has not been increased proportionally to the enlarged rates of duty. For we find the amount pro-
duced by this tax in the three last fiscal years reported as follows:

| Excise on domestic epirits. | $\begin{gathered} 1862 . \\ \$ 3.229,990 \end{gathered}$ | $\begin{aligned} & 1864 . \\ & 28,431.797 \end{aligned}$ | $\begin{gathered} 1865 . \\ 15.995 .701 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| " " imported " |  | 176,038 | 252,680 |
| " " Domestic winés. | 8,823 | 28,302 | 43,216 |
| ". " Brandy |  |  | 10,506 |
| Licenses for manuf. and sale | 1,946,541 | 1,847,350 | 2,715.283 |
|  | \$5,185,354 | 80,633,487 | 19,017,391 |

For the first quarter of the fiscal year 1866 the receipts were only $\$ 1,085,031$, against $\$ 3,501,071$ for the corres. ponding period in 1865. From these official figures we see that the increase of the duty beyond a certain point has resulted in a decrease of the revenue. The public generally; however, were not less the losers by the tax, for the additions to the rate of duty caused a heavy advance in the price, which brought into the pockets of a few shrewd speculators no less a sum than $\$ 53,000,000$. Such, at least, is the estimate of the Commissioners, who refer to it in the following terms:
"I he immediate effect of the enactment of the first three and successive rates of dnty was to cause an almost entire suspension of the business of distilling, which was resumed again with grtat activity as soon as an advance in the rate of tax in each instance became probable. The stock of whiskey and bigh-wines accumulated in the country under this course of procedure was without precedent; and Congress, by its refusal to make the advance in taxation. in any instance, retro-active, virtually legislated for the benefit of distillers and speculators rather than for the Treasury and the Government. The profits realized by the bolders of stocks, thus made in anticipation of the advance in taxation, bas probably no parallel in the history of any similar speculation or commercial transactions in this country and cannot be estimated at less than $\$ 50,000,060$. If to any this estimate should seem exaggerated, we will simply state that there was, in all prebability, on the 1st July, 1864, a stock of hi $h$-wines and whiskies, previously made in anticipation of the tax, sufficient to meet all the requirements of the country for a period of from 12 to 18 months, and on each gallon of this quant. ity a premium bas been realized, owing to the advance of the tax from 60 cents to $\$ 2$, of from 90 cents to $\$ 140$ per gallon. As an illustration of the profits realized in particular instances, it has been stated to the Commission that one firm manufactured or received under contract for a period of several weeks prior to the 110 tax an average quantity of 30,000 proof gallons per day, the major portion of which was held and sold after the advance of the tax in January, 1865, to $\$: 2$ per gallon."

With a view to show the gradual effect on the price of proof spirits, we give the following tarle of the wholesale price of whisky in the New York market for the years 1858 to 1864 , inclusive:


| Average price. | Highest. | Lowest |
| :---: | :---: | :---: |
| 2412 |  |  |
| 27 | $31^{\circ}$ | 25 |
| 22 | 27 | 17 |
| $18 \frac{1}{6}$ | 21 | 14 |
| 29 | 39 | 20 |
| 58 | 96 |  |
| 8145 | 224 | 80 |

It will thus be seen that for the first five years, included in the above table (1858-62), the years before the tax became; operative, the average price of whiskey in the New York market was about 24 cents per gallon, or about $\frac{1}{8}$ part of the present rate of duty. It is, however, somewhat remarkable that during the greater part of the year 1865 the market price of distilled spirits (proof) was less than the cost of manufacturing with the tax of $\$ 2$ per gallon added, the quoted rates for a short period having been as low as $\$ 195$ per gallon. These prices have generally been regarded by the public as prima facie evidence of fraud; but the bulk of the spirits sold at this under-valuation was derived from the enormous stock manufactured prior to the imposition of the $\$ 150$ tax of July 1,1864 , and was held by speculators and others, who were desirous of realizing, and were content with the then accrued profits.

As to the repressive and mischievous effects of the tax on the production of distilled spirits, we find that in the year 1860 the product was $90,412,581$ gallons, while in the current year the product is estimated to have fallen to less than one half, or 42 to 45 millions of gallons, and this diminution involves a corresponding decrease in the demand for western

## grain of 12 millions of bushels at least. The Commissioners

 further inform us that"Since the imposition in 1862, of the firat tax of twenty cents per gallon, the business of distilling in all parts of the country has been almost altogether speculative, and extremely irregular. If, moreover, we are to attach any weight to the evidence presented to the Commission, the conclusion is inevitable, that, since the imposition of an excise tax on distilled spirits, the perpetration of fraud on the part of the cise tax on distill beas been the rule, and honesty the exception. From the manufacturers 1. 't of July, 1864 , to November, $\$$ the (January, 1865,) nearly every dis. prior to the any importance in the country suspended operations, it being tillery ' ${ }^{-}$to manufacture and pay the tax for the prices at which proof impossible to manufacture and pay the tax forket. Under the circumstances, the small reppirits rulea the market. venue which a ecrued to the treasury ( $\$ 15,995,701$ 66) from this department of the evciee, for the fiscal year ending June 30, 1865, was partlent large as cou have been anticipated. With the exhaustion of the stock on hand, L owever, the business of distillation must be reof the etock on extensive cole, upless largely interfered with by illicit resumed ond

Perhaps the most intei esting part of the report is that devoted to the discussion ot the injury done to various trades in which alcohol is used, and the repression of buslness by the heavy sudden weight of taxation which has been laid on this commodity. After citing the case of camphene and some other articles, the Commissioners proceed as follows:
"In some instances entire branches of business have been destroyed in consequence of the great advance in the price of alcohol. An instance in illustration of this may be mentionedte article known as "wallosin - a good sur pressure, with a composition of alcohol and shellac. Owing to the high price of alcohol, the persons ongaged in this manufacture have been compelled to entirely abandon it, with a heavy loss to themselves, and to the great loss and detriment it, with a heary of umbrellas, who formerly made extensive use of this article in the place of the more expensive whalebone, and have nothing article in th use except the common rattan and steel.
now left to use except sumption of alcohol than as above indicated, the rates given, in one instance, being as great as 20 to 1 . It may here be further stated that notwithstanding the diminished use of alcohol in the preparation of varnish, it does not appear that the quantity of varnish manufactured bas been correspondingly reduced; other and cheaper solvents for the constituent gums, euch as benzole, spirits of turpentine, and woodnaphtha, having been substituted. The varnish thus prepared is, however, inferior to the alcohol varuish. Again, "hatters" stiffening" comever, inferiorllac dissolved in spirits of ammonia, or of a patent preparation of glue and other substances, has been very extensively subparation in the manufacture of hats, in place of the stiffening formerly stituted, ha the mas composed of shellac dissolved ia alcohol. The use used, which was and the quilting of the brims of hats has also been of steel springs and the quifer of while the high price of alcohol adopted as new means of stiffening; while the high price of alcohol ahellac stiffening has also uno hats in the place of felt, or silk plusth. tion of cloth as a material for hats in the place of felt, or silk plush.
In many of the hat manufactories of the country the consumption of alIn many of the hat manufactories of the country the consumption of apcohol prior to the imposition of the tax was in excess of a barrel per
week. The present consumption of the same establishments is very small."

It is a noteworthy fact that the ingenuity of our manufacturers in finding substitutes for alcohol and its compounds has received already so active a stimulus; but few of our readers, we suppose, have ever regarded the wire or the quilting on the brim of their hats as an invention for which they were indebted to the whisky tax. Such compensations and developments, however, are familiar to those who have been accustomed to trace the effects of taxes on industrial operations and on ingredients entering into the processes of manufacture.

Another business, say the Commissioners, which has been most seriously affected by the increased price of alcohol in sonsequence of the tax, the manufacture of iron utensils-pots, kettles, and pansenamelled upon their interior surfaces. The substance forming the enamel in this manufacture requires to be laid on a polished surface, in the form of a paste, and the article is then subjected to a high temperature. If water is used in the formation of the paste, the surface receiving the enamel has a tendency to become tarnished or to rust, thus preventing adh sion; or the water present in the paste evaporates, on the application of heat, in the form of steam, and tends to displace or crack the enamel, No other substance than alcohol has yet been found suitable for the preparation of this "enamel paste," and. with the rise in the price of alcohol from forty cents to four and a half dollars per gallon, the business in question, which competes with a similar foreign product admitted under a low rate of duty, has been in a gifeat measure broken up.

The manufacture of vinegar from whisky has also been largely diminished by reason of the great advance in price of the distilled spirits used; while the advance, in turn, in the price of vinegar has had the effect to diminish the export of this article to foreign countries, to curtail the manufacture of pickles from ene-third to one-half; and also
seriously affect the manufacture and cost of white lead It is within the knowledge of the Commission that large orders for the importation of white lead from Europe bave recently gone forward, a circumstance without any recent precedent.

Science as well as trade appears to be suffering from the tax on spirits. In a communication made to the Commission the American Pharmaceutical Association urge that " the enormous increase in the price of alcohol (twelve times its former cost) has very materially interfered with the best interest of pharmacy, by tending to cramp and hinder the progrcss of the art, and materially lessen the use of alcohol, by encouraging the use of imperfect and improper substistutes, causing a reduction in the use of alcohol in their general business as at from one-third to one-half. By the high tax cn distilled spirits manufacturing pharmacy has suffered more than any other branch of manufacture which is based on public necessity, and that the doubly increased cost of all pharmaceutical products thereby affects the middle classes and the poor more than it does the educated classes and the rich, because the latter, from the better sanitary conditions and provisions which education and wealth secure to them, use and need less medicine."

In common with the pharmaceutists, it also appears to be the general opinion that a reduction of the tax on proof spirits to one dollar per gallon would sufficiently relieve them from the injurious effect of the present high price of alcohol, and lead to a very large increase in its consumption for industrial purposes.

For these and other reasons which we have not space to detail the Commissioners propose to reduce the tax to one dollar a gallon instead of two dollars. It is very doubtful, however, whether Congress will act at present on this recommendation. The tax may probably be left as it is until enlarged experience has given us more complete evidence, but we shall hereafter recur to this question, which we waive for the present. The imposition of duties so heavy and so easily evaded is of questionable expediency. One of the strongest objections to this description of taxes is very well put in the report, which states that, in fact, with a tax of from one to two dollars per gallon on an article whose normal cost of manufacture is from seventeen to twenty-four cents, it may be fairly assumed that every distillery in the country is a government manufactory-conducted for the interests and profits of the Treasury. In a free government such taxes are usually impolitic. If, however, we retain them, the questions involved are narrowed down to two alternatives-a stringent law and a large revenue; or an inefficient law, coupled with a system of compromises and settlements, and a small precarious revenue. The Commissioners append to their report the draft of a law of which the essential features are : the providing for a rigid, constant inspection of the production of spirits; the retaining of a lien upon the same by the government until the taxes have been paid; and the imposition of high license fees on ail engaged in the business. Should Congress take action on this measure, we shall have some objections to urge against several of its provisions.
We have said little of the demoralizing influences which are let loose upon society whenever the temptation to illicit traffic are so large as in the case of the tax before us. This part of the subject is ably summed up by J. R. McCulloch who says: "Few governments have been satisfied with imposing moderate duties on spirits; but partly in the view of increasing the revenue, and partly in the view of placing them beyond the reach of the lower classes, have, almost invariably, loaded them with such oppressively high duties as have entirely defeated both objects. The imposition of du. ties does not lessen the appetite for spirits; and as no vigilance of the officers, or severity of the laws, has been fouud sufficient to secure a monopoly of the market to the legal
distillers, the real effect of the high duties has been to throw the supply of a large proportion of the demand into the hands of the illicit distiller, and to superadd the atrocities of the smuggler to the idleness and dissipation of the drunkard."

## FIRE INSURANCE COMPANIES.

The recent failure of the Columbian and Morris Insurance Companies naturally excites a degree of anxiety respecting the condition of other insurance associations, and suggests the inquiry whether the ill fortune of those institu tions is due to causes which affect all corporations in com mon.

There are obvious facts which make this suspicion appear reasonable. Within the last two years there has been a large addition to the number of insurance companies, without perhaps a proportionate increase in the amount of risks seeking insurance. Under such circumstances, the competition for premiums has been unusually active and risks have been taken, in many cases, at unduly low rates. An insurance company is conscious that its success in great part depends upon the prestige of a large business, and the inducement to temporarily accept insurances at low rates, rather than allow, business to pass into other hands, is ne too tempting to be in all cases resisted. It is under this temptation that the two companies above mentioned have fallen. They have accepted extreme risks which conservative companies had declined; and have insured ordinary risks at less than the current rates. They have also reinsured on higher terms than those at which they accepted the risks, and have taken reinsurances much below the rates at which they were originally insured. Such management could not long evade its penalty; and the comparatively short time within which the large resources of the Columbian Company were squandered shows the rapidity with which such a policy will work out its baneful results.
In the case of both the Columbian and Morris companies, there appears to have been also a generally incompetent management, a reckless confidence in agents, and a prodigal liberality in commissions. Both companies were under substantially the same control, and the faults indicated were therefore common to each. It is true that, during the last six months of its operations, the Morris Company was managed upon sounder principles; but the improvement came too late to avert the consequences of previous recklessness. Now, it is not to be supposed that the policy adopted by these companies is the policy of the other associations in our city. Indeed, those best acquainted with the affairs of our insurance companies express entire confidence that these are exceptions to the general character of insurance management, and are satisfied as to the general soundness of our fire companies; and we have reason to believe that this opinion is shared by the able Superintendent of the Insurance Department.

But while there appears to be no reason for doubting the generally sound condition of our fire insurance associations, there are undoubtedly considerations which call for special prudence on the part of both companies and insurers. We have already indicated the danger arising from excessive competition. Companies which yield to the temptation of insuring below the average rates play a chance game, in which they are sure to be the losers; and insurers would consult their own interests in shunning associations which profess to insure cheaply. The interests of the insurers and the insured are alike involved in the payment of adequate premiums: indeed, without rates proportioned to the risk, there can be no real insurance. For companies to accept risks upon inadequate premiums is to deceive the insurer,
and to ensure the loss of public confidence in insurance guarantees.

Co-existing with this tendency to reduce the rate of premiums, there has been, during late months, an unusually large ratio of losses. Incendiary fires have been very uumerous, and have occurred to a large extent $n$ connection with warehouses in which immense amounts of merchandise were stored. Some companies have been compelled, from this cause, to trench upon their capital, which, of course, should always be kept intact; and Superintendent Barnes may be expected to call upon such corporations to make up their lost means, should they not take that proper step without official prompting. The depression of business naturally tends to increase the risks of insurance: Shrewed underwriters always regard a period of commercial embarrassment as calling for special scrutiny into the character and motives of proposing insurers; for the reason that, in such times, they always find incendiary fires more numerous.

We have prepared the following table, giving the principal statistics of the 107 Fire Insurance Companies of the State of New York for 1864 and 1865, which illustrates what we have already said:

| Capital paid up | $\begin{gathered} 1864 . \\ \$ 28,507,070 \end{gathered}$ | $\begin{array}{r} 1865 . \\ \$ 31,207,000 \end{array}$ | Increase. $\$ 2,399,930$ | Decrease |
| :---: | :---: | :---: | :---: | :---: |
| Total assets Dec. 31 | 42,535,163 | -44,906,675 | 2,371,512 |  |
| Net cash premiums received. | 16,188.151 | 19,655,024 | 3,466,873 |  |
| Total income. | 18,487,084 | 22,796،372 | 4,309,288 |  |
| Previous losses pa | 659,440 | 1,156,752 | 497,312 |  |
| Losses of year paid | 8,024,055 | 12,702,645 | 4,678,590 |  |
| Total losses of year | 9,304,908 | 15,262,971 | 5,958,063 |  |
| Amount of re-insurance | 5,139,540 | 6,258,41\% | 1,118,876 |  |
| Total expenditures....... | 16,264,260 | 22,2\%1,132 | 6,006,872 |  |
| Expenditures, exclusive of taxes, losses \& dividends Total liabilities, exclusive of | 3,825,502 | 5,307,216 | 1,481,714 |  |
| profit scrip..... ${ }_{\text {det }}$ | 6,629,424 | $8.841,023$ | 2,211,604 |  |
| Net surplus over liabilities.. <br> Net amount of fire risks in | 7,193,061 | 5,713,053 |  | 1,480,008 |
| year................. | 2,333,538,976 | 2,571,346,204 | 237,807,228 |  |
| Dec. 31 | 1,553,613,608 | 1,663,873,807 | 110,260,204 |  |
| Dividends during year. | 2,484,231 | 2,624,769 | 140,538 |  |

From the above it appears that the losses have increased during the year nearly 60 per cent, while the net surplus has diminished 20 per cent. Perhaps the worst feature, however, is the increase of nearly 40 per cent in the expenditures of the companies. This is due, we believe, in great part to the large amounts paid for commissions. . Facts like these call for special prudence, as we have before stated, on the part of both company and insurers.

On the other hand, it must be admitted that the steady decline in values has a tendency to diminish the liabilities of insurance companies. Policies issued some months past cover property which, in many cases, has since declined twenty per cent; which proportionately, reduces the de mands upon the underwriters in case of fire. This tendency must continue in force until the value of merchandise and buildings has recovered its normal level. This is a very material consideration in favor of fire insurance companies. It amounts, indeed, to a virtual decrease of risks as compared with premiums, and is, therefore, an important, not to say adequate, set off against any moderate yielding in the rates of insurance which may have been made under the influence of competition.

It has been suggested that the late failures call for a weekly statement of the condition of all the insurance companies; and the usage of the Associated Banks is quoted as a precedent. This is, perhaps, an extreme demand. The practice would be found irksome and costly to the companies, and does not appear to be needful to sustain public confidence. At the same time, it may well be questioned whether a public statement of the affairs of each company, rendered only once a year, is not inadequate to command a steady confidence. The publication of a quarterly official statement, as in the case of the national banks, would be an important guide to the insuring public, as well as to the insurance companies, and would have a wholesome effect upon the manage
ment of the underwriting interest-an interest employing one hundred millions of capital in guaranteeing the risks of commerce should certainly be required to make an exhibit of its operations oftener than once a year. For enforcing such a change in returns, however, legislation would be necesfary.

## THE CATTLE PLagUE

The pestilence among cattle threatens as much disturbance in the commercial and political relations of the different countries, as even the much-dreaded cholera. Congress endeavored to protect this country from the terrible visitation by an embargo upon importation, aii embargo so absolute and severe as to occasion hardship in the matter of purchases from Canada, where, as yet, the rinderpest has not appeared. Within a few days, therefore, a new act has been passed enabling the Secretary of the Treasury to exercise the discretion of permitting importations from any foreign country or parts of such countries where such importations will not tend to the introduction or spread of contagious or infectious diseases among the cattle of the United States. As the supply of cattle in the United States is over a million of head short, owing to the destruction caused by the war, and as Canada has an abundance, for which she seeks a market in this country, and the pestilence has not yet made its appearance on this side of the A tlantic, it is manifest that some such power ought to be conferred. The home stock is not suffi. cient, it needs recruiting ; and the supply of our provincial neighbor ought to be permitted to contribute.

This " murrain of cattle" has been no unusual visitation among the countries of the Eastern Hemisphere. Several times during the last two centuries it has carried on its ravages, from the heart of Asia to the western shores of Europe, often accompanied or followed by epidemic. About one hundred and twenty years ago the cattle plague depopulated Germany and the Scandinavian countries, almost threatening total extermination. Subsequent visitations have not been so severe.

The present scourge has been on its travels for a series of years. It had devastated Thibet and Nepaul some time before the outbreaking of the American war, and had approached Eastern Europe in 1862. The Legislature of New York that winter adopted resolutions asking the General Government to appoint a deputation of scientific gentlemen to visit the Eastern Continent, to ascertain the nature and best mode of arresting the progress of the "cattle scourge." But, amid the excitement and distraction of the civil war this wise suggestion was overlooked; and now the United States, for the year 1866, are menaced with two terrible visitations-the cholera and the rinderpest.

With a quarantine more rigid than ever was known at Stamboul when public terror was at its greatest height, and with a Health Act more stringent and despotic than the firman of any Padisha or the ukase of a Tzar of Russia, (notwithstanding our dirty streets are still to be at the mercy of contractors as before, ) the pestilence of India, certainly as an epidemic, ought to be excluded from our shore, if legislation is, as some think, a countervailing agency. Be this, however, as it may, we wish that we were half so well prepared against the threatened cattle plague. Congress has legislated against importations, which may be beneficial, but not a step appears to have been taken to discover any effectual means of preservation or remedy.

All the cattle surgeons of the United Kingdom have de clared their judgment that it is a disease analogous to small pox; and indeed the peculiar symptoms favor that opinionVaccination has, therefore, been pitched upon as a partial protection; but unfortunately all observations do not seem
to verify the hypothesis. Cattle have been vaccinated and run through the whole course of cow-pox, after which they became infected with rinderpest and perished. In a similar manner, persons who have had the perfect vaccine vesicle have contracted small pox; but yet not till after several years had passed. Hence the conclusion appears to us to be inevitable that the analogy of the rinderpest with variola is only apparent, and far from being authenticated. Our science is still at fault; other means must be sought, other measures taken to combat successtully this scourge.
We cannot hope to keep the malady away from this continent any considerable time by such precautions as an Act of Congress. Even now it is reported to have made its appearance in Cuba, and in the present stage of civilization and commercial intercourse, it is hardly possible to succeed with the policy of isolation. We are in constant communication with the countries where rinderpest is always raging more or less, and should therefore be continually liable to import it. Although we might by indiscriminate slaughter in infected districts succeed in eradicating it, the probability would remain of having it again. Besides, no law for such a general destruction would ever be so generally enforced as to obtain the results. Experience in this country has repeat. edly shown that legislation, when it overpasses the limit of the popular sense, is nugatory. No one who knows the rural districts will imagine that the owners of cattle will submit to the destruction of theirproperty and consequent ruin, even in anticipation of a sweeping murrain. This is not imperial Germany nor deferential Spain, but a nation of Gothic blood is free America, every individual of which is ready to maintain his own ideas and notions against the authority of prelates and rulers.

The rinderpest is a slow traveller, but its coming may be considerel more certain than that of cholera. If we are so fortunate as to escape for a few months longer the irruption of the Gangetic epidemic, we shall have abundant ground for hope that it will pass us by entirely. But the cattle pestilence is more insidious, and requires greater effort to arrest its progress. Our Government should be no longer remiss in the matter. The Agricultural Bureau should have its agents, men of learning and real intelligence in every country of Europe. The State Agricultaral Societies, those particularly which, like the one in this State, receive gifts from the public treasury, should now hasten to render some genuine service to the community by employing men to investigate the nature and remedies of the rinderpest.

We repeat our conviction that no isolation or prohibitory law can forever avert from us this dreaded visitation. We have yet to learn how to cure the disease and mitigate its severity. It is very likely that remedies will be discovered, as has often been the case, by accident. Indeed, from a short paper in the London Economist, it would seem that one has been stumbled upon already. The disease is characterized by general ulceration of the lining membrane of the alimentary canal. Of course the healing agent must operate directly upon the surface. We would expect much benefit from the internal use of chlorides like sal ammoniac, or common salt. But the observations recorded in the Economist appear to demonstrate even a simpler remedy. Five infected animals in Whitby, Cheshire, drank stagnant water from an old pit where lime had been slaked, and recovered with surprising rapidity. A surgeon in Daventry administered in half-pint doses, thrice a day, a solution of an ounce of bisulphate of quinia and an ounce of dilute sulphuric acid in two gallons of water. His "patients" all recovered. Hydrastis, in similar quantities of the decoction, ought to be as salutary.
The subject cannot be impressed too forcibly upon Con-
gress, State Legislatures, and public bodies. The cattle product of the United States, our butter, cheese, and beef, ought to surpass every other courtry. Corn and flour are liable to an uncertain precarious market; but dairy products will henceforth meet with a sure sale. England cannot be supplied with home-grown cattle, and the Irish supply is annually becoming less sufficient to meet the demand, saying nothing of the rinderpest. Thus for the eleven months ending on Nov. 30th, England for the last three years imported living animals for food as follows:



We have the deficiency to make up which the war has created, and then for a century our European market is sure, if we adapt our production in this particular to that end.

## ANALYSES OF RAILROAD REPORTS. Y0. 10.

## pennsylvania railroad.

The Pennsylvania Railroad, one of the four great lines from the seaboard to the interior, is composed of the fullowing divisions:
Main Line-Harrisburg to Pittēurg............................... 249 miles.
Philadelphia Dıvision-Philadelphia


Colambia.
Total owned by Company..
to Indiana. nd oper
Harrisburg \& Lancaster Railroad
Columbia Branch.
East Brandywine せ Way i.....................
Tyrone \& Clearfield Railroad
Bald Eagle Valley Railroad
Huntington \& Broad Top Raiiroad.
Bedford Branch.
Other Branches....
Western Pennsylvania
Total owned and leased (not including Philadelphia \& Erie Railroad)..
The Company also lease and operate the Philadelphia \& Erie Railroad extending from Sunbury to Erie-2s7.5 miles; but this road is operated independently and its accounts are kept separate. It was opened through, October 17, 1803.

The canals belonging to the Pennsylvania Railroad Company have a total length of 276 miles of which 44 miles are slackwater. They are of no present value, but rather an expense to the Company. Their accounts are kept separately.

The main line of the Pennsylvania Railroad (including the Philadelphia Division and the Harrisburg \& Lancaster Railroad) is double track throughout. These with the branches and leased roads, and their sidings, etc., have an equivalent single track of more than a thousand miles.

## rolling stoce.

The rolling stock owned hy the Company, January 1, 1865, was as follows:
Locomotive engine
Passenger Trains: passenger cars 120, baggage cars 84, express of, and Emigrant 37 . . box cars 2,118, stock 999 gondola 1,525 , and coal 600 (all 8-wheel), atd coal (4-whesl) 109........................................ Masntenaing 111, hand 145, hand tracks 163 , derrick tracks 7, and timber

Total number of cars.

## GENERAL ACCOUNT

The following statement shows the amount of stock, bonds and other liabilities of the Company, and per contra the cost of the property and value of other assets held by the company on the last day of each year 1856-65, both inclusive :
Close of Share Funded Accounts, Cont'gent Profit Total

| Close of year | Share capital. |
| :---: | :---: |
|  | \$12,646,625 |
| 185 | 13,206,625 |
| 1858 | 13.240,225 |
| 1859 | 13,249,125 |
| $18{ }^{0}$ | 13,261.940 |
| 1361 | 13,264,100 |
| 1362 | 13,274 100 |
| 1863 | 13,430,250 |
|  |  |
| 1864 | 19,869,060 |


| $\begin{aligned} & \text { Funded } \\ & \text { debt. } \\ & 88,514,841 \\ & 14,929,940 \\ & 16.094 .451 \\ & 16.92,517 \\ & 16,60,504 \\ & 16.936,764 \\ & 16,696,764 \\ & 16,949,724 \\ & 16.829,124 \\ & 16,45,124 \end{aligned}$ |
| :---: |
|  |  |
|  |  |
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|  |  |

16, 450,124
Acco
bills
S6
79
5
1.1
1,1
1
2
2
3

Cond uncalled for
Conringent fund.
Total.
\$45,850,796
The bonds as above are described as follows:


## bUSINESS OF THE ROAD.

The number of passengers and tons of freight carried over the Pennsylvania Railroad and branches yearly for the ten years ending December 31, 1865, are shown in the following statement:

| Fiscal | --Passengers-_ |  |  | Geceral. Tot'l ton |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year. | Number. | Mileage. | Coal. |  |  | Mileage. |
| 1856. | 823,446 | 42,147.582 | 190,344 | 263,643 | - 453.998 | 119,836.50 |
| 1857 | 834,024 | 54,408,241 | 258,013 | 272,4107 | 530,420 | 131,569,269 |
| 1S58 | 654.345 | $45.931 .95 \%$ | 310,533 | 25.749 | $586,26 \%$ | 14マ,630.758 |
| 1859 | 721.301 | 50.649 .462 | 821,625 | 332. 29 | \%54.354 | 170,255,033 |
| 1569 | .1.2.33.44 | 55, 100.6896 | 523.283 | 833.310 | 1,314,525 | 2hǐ,981,314 |
| 1861 | 1,159,088 | $61.633,391$ | T0, 0154 | 915,83: | 1,620.586 | 291,586.310 |
| 1562 | .1.143.418 | 80, 2174,805 | 835.146 | 1, 23. ${ }^{\text {dut }}$ | $2,455.518$ | 3.11,092.301 |
| 186.3 | . 1.60\% 385 | 112.73. 15 T | 803,199 | 1.3622.214 | 2.245.413 | 298,246.258 |
| 1864 | .2.587.514 | 146,873,005 | 1.0047 , 7.9 | 1.5i5,097 | 2,761,876 | -0, 6.27 .222 |
| 186 |  | 201,6: $2,2 \pi 4$ | 1,074,\%37 | 1,204,053 | 2,211,810 | 431,8i2,309 |

The sources and amounts of gross earnings on the Pennsylvania Railroad and the branch roads operated by the Company, (but not including the Philadelphia and Erie Railroad) yearly for the ten years ending December, 186a, are shown in the following statement:

| Years. | Parsence | U. S. Troops. | Mails. | Expenses. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1856 | \$1,198,937 |  |  |  | $\begin{aligned} & \text { Freinht. } \\ & \$ 3,244,291 \end{aligned}$ | $\$ 275,906$ |  |
| 1857 | 1,244,858 |  | 64.544 | 63,961 | 3,3i4.041 | 103,2i3 | 4,855,670 |
| 1808 | 1,372.237 |  | 74,4>9 | 75,120 | 3.536 .236 | 1:27.275 | 5,135,330 |
| 1509. | 1,420,912 |  | 74,483 | 75,123 |  | 135,726 | 5,362,355 |
| 1360 | 1,453.993 |  | 74,504 | 75.120 | 4,191,781 | 137.330 | 5.932.701 |
| 1861 | 1,406,918 | 145.158 | 74.399 | 75,120 | $5.318,026$ | 211,230 | 7,300,001 |
| 1862 | 1,731,392 | 379,393 | 74,773 | 146, 85\% | $7.663,420$ | 303,460 | $10,04,290$ |
| 188 | 2,275,537 | 514.6993 | 75. $5: 38$ | 243.129 | 8,602,263 | 160.194 | 11. 891,113 |
|  | 33334.895 | 511,7i4 | 76,830 | 345,411 | 10,361,999 | 1:8,143 | 14,759, 057 |
| 18 | 4,174,193 | 1,278,845 | 80,130 | 483,724 | 11,193,565 | 248,712 | 17,459,169 |

The following shows the total earnings, expenses, and profits from operations for the same years:

| Fiscal | Total |  |  |  | Revenue |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Years. | Earnings. | Ordinary. | Extraord'y. | Totel. | or Protits. |
|  | \$4,720.124 | \$2, $114,56 \mathrm{~S}$ |  | \$2.814533 | \$1,915,6:6 |
| 1557 | 4,850,600 | $3.000,143$ |  | $3,000,743$ | 1,854,927 |
| 1858 | 5,180,330 | 3,021,855 |  | 3,021,885 | 2,163,445 |
| 1859 | 5,30\%,350 | 3,130,738 |  | 3,130,738 | 2,231,617 |
| 1850 | 5,932,701 | 3,635,299 |  | 3,6336,299 | 2, 996 , 402 |
| 1861 | 7,300,101 | 3,633,1962 |  | 3,653.062 | 3,616,9:38 |
| 1862 | 10,304,290 | 4,219,296 | 1,221,7\%8 | $5,431,044$ | 4,873,218 |
| 1863 | 11,891,413 | 5,133,197 | 1,6447,803 | 6,780,000 | 5,111,413 |
| 1864 | 14, 59,0157 | 8,455,650 | 2,468,284 | 10,693.944 | 4,065,113 |
| 1065 | 12,459,169 | 10,581,930 | 2,358,128 | 13,270,058 | 4,189,111 |

The extraordinary expenses (not distinguished before 1862) have been made chiefly for the erection and extension of stations, additional second track and si ings, tools and shop machinery, locomotives, cars, \&c., a large part of which does not properly belong to the Pennsylvania Railroad but to the leased lines.
Annexed are the gross earnings and expenditures of the Pennsylvania Railroad and branches, the canals owned by the Compauy and the Philadelphia and Erie Railroad operated under lease:

|  | Pentr |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year | Penn RR. <br> $\$ 4.720,124$ |  | P | ${ }_{\text {Penn }} \times 2.814 .56$. |  |  |
|  |  |  |  |  |  |  |
| 1858. | 5,145,3 | 179,00 |  | 3,0:31, 885 | 124,058 |  |
| 1559 | 5,362, |  |  | 8,130,738 | 175.452 |  |
|  | ${ }_{7}^{5}, 7,930,7$ | 299,366 |  | 3,6363,293 | 154, \%61 |  |
| 1862 | 10,534, |  | 425,688 | 5.431,074 | 258.092 |  |
|  | 13 | 287,156 | 727,620 | 6,780,000 | 362,374 |  |
| \% | 17, 455,169 | 181,015 | ${ }_{2,0 \div 4,14}^{1,131.14}$ | 10,6, $13,3,944$ | ${ }^{310.555}$ | 174.93 |

The gross earni.gs and expenses of all the above works conjointly, with the resulting profit to the Pennsylvania Railroad Company are shown in the following statement :

| Year. | Gross Earnings. | Expenses. | Profts. |
| :---: | :---: | :---: | :---: |
|  | \$4,720,124 | \$2,814,56is | \$1,905,626 |
|  | $5,945,103$ |  | 1,846,170 |
| 1859 | 5,599,904 | $3,145,973$ 3,306140 | 2,212,487 |
| 1860 | 6,142,067 | 3,741,060 | 2,351,007 |
| 1862 | 7.476,110 | 3,8i0. 934 | 3,645,176 |
| 1863 | - $10,931,469$ | 6,033,510 | 4,942,950 |
| 1864. | 16,192, ${ }^{\text {a } 20}$ | 12,133,707 | ${ }_{4}$ |
| 1865 | 19,714,325 | 10,894,671 | 8,819,654 |

During construction and up to May, 1862, the stockholders, from the day of the payment of each instalment of capital received six per cent. interest, free of taxes, upon their investment, from the net revenues of the road. Since May, 1862, the regular dividends have been ten per cent. and extra dividends have avcraged over eight per cent. per annum, and beyond this there semains, at the end of 1865 ; to the credit of income on the Company's books the large undivided sum of $\$ 4,449,225$, invested with other companies.

The dividends paid since May, 1862, have been as follows:
November, 1862.
May, 1883.18.
November, 1863.
Nayember, 1863.
May, $1864 . . . .$.

4 November, 1864.

And in May, 1864, a stock dividend of 30 per cent.

DEDUCTIONS.
The following gives the cost of the road per mile, and the gross earnings, expenses, (ordinary and extraordinary) and profits per mile ; also the ratio of expenses to gross earnings, and she ratio of profits to the cost of the road, yearly for the last ten years :

prices of stock at philadelphia.
The price at which the company's stock ( $\$ 50$ per share) has sold at Philadelphia on the first Thursday of each month for the years 1863, '64 and '65, is shown in the following statement:


## DOMESTIC GOLD AND SILVER.

The following statement, compiled from the annual reports of the Director of the United States Mint, shows the source and amount of gold and silver of domestic production deposited at the United States Mint and Branches and Assay offices at New York and San Francisco from the first deposits to June 30, 1865 :


OPERATIONS OF THE NEW YORK RAILROADS, 1865.
We are indebted to Mr. Robert H. Shearman, Deputy State Engineer, for the following abstract of the reports of the Railroad Corporations of the State of New York, for the year ending Sept. 30, 1865
 Roads operated with Steam
Roads in miles
Roads laid......................
Double track, including
Branches laid.
Double track on \&ame .
Eqnivalent single track.
Engine-houses and shops
First-class
second..............
Seandaclass cars........
Baggage. mail and ex-
press-cars.
 Roads in miles.......... Roads laid.
Double track, including
Branches laid
Double track on sume.
Houses and shops. Houses and shops..

## Cars.

BUSiness or The Year. Moade operatea Business: Miles run by passenger Passengers, carried in cars s peed ofordinary passenger trains, including of same when in motion, miles................ ger trains, including stops, miles of same when in motion, Average weight, in tons, of passenger trains, ex. clusive of passengers and baggage..... Miles run by freight
 trains.
Tons carried one mile... peed of freight trains, of same when in motion, miles.
A verage weight, in tons,
of frei ht $\stackrel{\text { of freight trains. }}{\text { Claseifleation }}$ Producte of the forest. Prodacts of animals. Vegetable food. Other agricultural pro$M$ anufactures. Marchandise..
Other articles.

## Roads operated with Hor cars, ................. Passengers carried in

 cars Repairs of road-bed and Cost of iron for repairs. Repairs of buildings gates of fences and
par roadway

## ${ }_{2,336,997} 86$ <br> 22,940,735 65

4,375,602 27

## 1,972,013 38

12,067,173 37
6,305,509 72
$2,852,815$
$5,358,684$
94
8,462,812 44
$156,363,20332$
19,591,184 98
$3,089.84$
$2,615.15$
2,615.15
$1,163.84$
497.83
21.43
497.83
21.43
$4,298.25$
21.43
$4,298.25$
166
962

820
181
15,292
15,284
ower
256.05
256.05
166.24
123.64
3.16
.25
.2 .2

7,978,889
$16,215,427$
731,922.250
20.57
25.43
26.25
80.44
84.77

11,482,788
7,388,952
866,647,540

527,299
$1,345,361$
$1,220,500$
392,037
732,661
$1,14,268$
$2,024,708$

## 7,388,852 <br> $7,388,852$ - Poiver:

18,419,989
ansportation:
$\$ 2,156$, , 77
$1,576,514$
82
1,576,514 74
441,181 26
56,64421
Allotted to passenger Allotted to freight tringOther costs
Total cost of mainten. ance of roadway......
Roads operated with
horse-power horse-power... COST OF Repairs of ma Repairs of engines.... Repairs of tools, \&c. inciden:al expenses, oil,
fuel, \&c................. Allotted to Freig Repairs of engine
Repairs of cars
Repairs of tools, \&
Incidental expenses, oil, fuel, \&c

Alloted to passenger Allotted to freight transportation.............
Total cost repairs of ma chinery................. horse-power. Allotted to Passenger Tran Office expenses, stationery, \&c.
Agents and clerks. Labor, loading and unloading freight.. switchmen....... and
Wood and Wood and water station Condnctors, baggagemen Enginemen and firemen Fuel, cost and labor. Oil and waste for engine Loss and damare cars. Damages to person Damages for property. Contingencies Allotta
Office exp Freight Tran ery, \&c.... station Agents and clerks. loading.... switchmen Wood and water station Conductors, baggagemen Enginemen and firemen Fuel, cost and labor. Oil and waste for engine.
Oil and waste for cars Loss and damage. Damages to person Damages for property Roads operated by horse
power
EARNİGO AND
PAYMENTS

## Roads operated with steam

## Passenger............... $\$ 18,586,92971$ Freight.............. $28,186,93387$ Oter

 $\begin{array}{lll}\text { Other sources.............. } & 1,869,10362 \\ 68\end{array}$Total earnings ... $\$ 48,642,96620$ Roads oper
Passenger
Other sour

Total carnings.... $\$ 5,948,65748$ Operated with steam.
Transportation $\begin{array}{ll}\text { nterest.................. } & 4,719,913 \\ 30\end{array}$
 taxes on real estate...........................
e power:

Total payments... $\$ 48,742,42846$

Roads operated with horse pover. | Others killed. |
| :--- |
| $\begin{array}{l}\text { Others injured } \\ \text { Ootal killed }\end{array}$ | Roads operated with horse power: $\quad$ Total killed. Interest ............... 408,91893 Roads operated with horse power : Dividends on stock..... $\quad 261,17185$ Passengers killed. Payments to surplus fund $\quad 226,28346$ Passengers injured Total............. $\$ 5,853,44028$ Employes injured... Roads operated with steam power : Others injured Roads operated with steam power : Passengers killed. ed. Total killed.

deductions from the foregong results. If we exclude the City Roads we have as follows :
A verage number of miles traveled by each passenger............. Average number of passengers in each train.
Average number of miles each ton of freight was transported.
Aggregate movement of passenger trains is equivalent to passing
Aggregate movement of freight trains is equivalent to passing
 Average number of trains passing daily over the road, about. Average cost, per mile of road, for maintaining roadway.. Average cost, per mile of road, for repairs of machinery. Average cost, per mile of road, for operating road. Average cost, per mile of single track, for maintaining roadway... Average cost, per mile of single track, for repairs of machinery Average cost, per mile of single track, for operating road. Average sum received for transporting one tonger one mineight one.....il Average number of miles of travel for each passenger killed. Average number of miles of travel for each passenger either kiil-
ed ed or injured. for cach one killed.

## fitexature.

The Mercantile Agency Reference_Book-New Yoris: R. G. Dun \& Co, 293 Broadway.
This volume is a very remarkable one, whether regarded in the light of usefulness to the business community or of the labor and research of which it is the result. It contains a statement of the eapital of almost every business man in the United States, with an indication of the general credit of each individual. The labor necessary to obtain this information must have been very great, since there are in the book T'wo Hundred Thousand names each of which, of course, has to be the subject of special investigation.

Messrs. Dun $\&_{2}$ Co. have long been engaged in this business and their reports have proved to be so reliable that they bave won the coufidence of the commercial community.

## fatest flonetarn and Commercial english Wews.

## [From our own Correspondent.]

London, Saturday, Feb. 24, 1866.
As was pretty generally anticipated, the Directors of the Bank of England reduced their minimum rate of discount on Thursday to seven per cent, and a fall of equal extent has taken place in the value of money in the open market. In anticipation of this movement, the demand for accummodation in the early part of the week was somewhat restricted; nevertheless, prices ruled firm, and very little business was done at less than one-quarter per cent below the Bank rate; the more general quotation for short-dated paper in the open market being $7 \frac{8}{6}$ per cent. The quotations are now about one per cent below those of Saturday last, and are as under
30 days' bills
60 do $\qquad$
 $\qquad$ $6 \%$ to $71 / 2$
6.4 to $7 / 8$

The discount houses have reduced their rates of interest for deposits to the extent of from one-half to one per cent. For money on call 5 per cent is now allowed; if with seven, $5 \frac{1}{2}$; and if with fourteen day's notice of withdrawal, 6 per cent.

On the Continent the value of money has had a downward tendency, and at several cities-Paris, Berlin, and Amsterdam-a fall of from onehalf to one per cent has taken place. The quotations are now as under:


It is anticipated by many persons that the valne of money will con. tinue to give way, and that a five per cent rate is not impossible in this country. As usual, under the prevailing varied circumstances, there are many arguments for and against such an hypothesis; but, nevertheless. as I stated a few weeks since, a probability exists of a six per cent rate as a minimum at the Bank of England In order to be able to judge
the moreatcurately as regards such a movement, it will not be unin structive to call to mind the course of the money market during the varly months of 1865 . That year opened with a minimum rate of disconnt of siz per cent; but during the months of September, October, and November in the preceding year-owing to the great demand for coney caused by the introduction of a large number of new companies -the quotation had been as high as seven, eight, and nine per cent. These rates naturally were productive of a great falling off in the extent of our trade; bence, the demand for money for commercial purposes declined extensively, and the contraction of trade during the closing months of 1864 told effectively on the price of mouey in the early months of 1865. During that year money attained a very low point via, 3 per cent, and not until the great revival of trade with America did the money market begin to show any degree of stringency, the effect of this revival being an advance in the rate to seven per cent. The high rate for money current during the present year has had the same effect in contracting the operations of the mercantile community as in 1864 During the last few weeks the transactions in materials and manufactures, as well as in most of the articles of food and drink, have been confined to a narrow limit, and as there bas been a great absence of speculation, whilst the dealings have, for the most part, been for immediate wants, and at lower prices, the demand for money has necessarily fallen off in a corresponding degree. At the present moment we are just beginning to feel the effects of this decline in commercial transactions; for the time has now arrived for the maturing of bills accepted when the rate of money was high, and during which period, it became compulsory on the part of merchants greatly to reduce the extent of their operations. As trade, therefore, has fallen off, and business in the various articles of commerce is now almost entirely limited to immediate wants, the dewand for money for strictly commercial purposes may be expected to be inactive, and the natural effect will be a tendency to lower prices. On the other hand, the demand for silver for remittance to the East will have its influence in producing caution on the part of the Directors of the Ba k; but at the present time, it is not anticipated that the silver market will exhibit any degree of animatios, since the requirements of merchants will not be of a magnitude sufficient to effect materially the rate of discount. The two circumstances likely to produce stringency, are the introduction of foreign loans and of new coinpanies. As regards the former, it is certain that with a decline in the price of money here, one new loan-that for Russia, of which mention has already been made -will be brought forward, whilst the remaining hali of the Argentine Republic loan is still unsubscribed for, and will be offered to the public in the course of a few months. As regards the latter-the new com-pabies-several are undoubtedly in embryo, and stould another reduction be made in the price of money, making the minimum at the Bank six per cent, a flood of these will most probably take place.
Notwithstanding the more favorable state of the money market the Stock Exchange markets hare not shown any material improvement Prices, indeed, have not had the slightest tendency to give way; on the Prices, hand, Consols have gradually, though slowly, recovered from the fall of Saturday last, the advance during the week beng one-quarter petcent. Foreign loans have been chiefly influenced by the improved state of monetary affairs, and the udvance in certain descriptions being to a fair extent. Bank shares have ruled firm, and most other safe securities have clanged hands at full quotations. Financial companies shares, however, have been cautiously dealt in, but without leading to any material change in their value. The following are the bighest prices of consols each day during the past nine days:

PRICES FROM FEBRUARY 15 TO FEBRUART 24 inclusive.
ondrols:.

In the market for United States securities the leading feature is an active demand for United States 5-20 bonds, at steadily advanced prices. The improvement during the week is about one per cent. Erie Railway shares, \&co, have ruled steady, but Illinois Centrals have declined in price. The market to-day has been rather quieter, but without leading: to any material change in the quotations.
The highest prices of American securities each dey for the last nine dajs are as under :



It will have been observed that this weeks bank return ohows an increase in the amount of securities in the issue department against which notes are issued. This arises from the fact of the Natiotial Provincial Bank of England, which was permitted to issue notes, having recently established themselves in Lundon, in consequence of which they are compelled to surrender their note circulation. In order not to diminish the aggregate amount of notes to be issund against securities, in any material degree, Government has allowed the Bank to purchase £350,000-two thirds of the lapsed issue-of Government stock, and the amount of Government security, against which the bank now issue, is thereby increased to $£ 15,000,000$, the remaining notes being issued against coin and bullion.
Government have introduced a bill into Parliament for obtaining means to suppress the disease now so prevalent amongst horned stock in this country, and considerable progress has been made already towards its passage. This disease, to which no real name has as yet been ascribed, cannot have attacked less than 200,000 head of stock Bince it first made its appearance. The government inspectors have sent in a total of nearly 150,000 , but for obyious reasons have not been enabled to make full and accurate returns to government. . In addition to the ignorance which exists among veterinary surgeons and medical men as to the character of the disease, we are at present without any remeds on which dependence can be placed, and with few exceptions the beasts attacked succumb in a very short period of time. One perscription is, indeed, being used on Sir A. Rothschild's farm with success, but the same prescription has been employed in other quarters without satisfactory results. The future supply is the great cause for alarm. The evil is not so much in the deaths that bave resulted from the plague, às the large numbers of immatured stock that have been sent up from the grazing countries during the last three months. So great has been the alarm amongst the grazing community in Lincolinshire, Lancaster hire, Northamptonshire, as weil as in many parts of Scotland, that on some farms nearly all the horned stock, without respect of age, has been forwarded to market, and has sold at moderately low prices. The cases, indeed, are very numerous in which stock has been sent away from the farm, and has been disposed of at $£ 5$ to $£ 7$ per head. Had it been kept at home for a period of eighteen mocths or two years, prices vary. ing trom $£ 20$ to $£ 30$ per head might have been obtained. The loss is necessarily one which concerns not only the grasier but the whole nation, aud, as in many parts of the country; scarcely a head of stock is now to be seen, it is quite impossible for meat not to reach a very high po nt in value before the close of the year. In fact; as soon 'as the disease shall have commenced to abate, and greater confidence is gained by the graziers, the supplies of meat will then be kept back, and the price must rise. Americans are immediately interested in this quéstion, for if the price of butcher's meat becomes very high in this country, the value of provisions will be enhanced in a corresponding degree. The effects of the cattle plague will be, therefore, an improvement in the market for all kinds of provisions; and, without doubt, pork, beef, and bacon will, if of good quality, find a ready market at high prices. Fish will also necessarily advance with the price of meat, and as this class of food will perbaps be dearer in proportion than meat, recourse will have to be had to foreiga provisions.

I give you below a table showing the consumption or quantity re turned for manufacturing purposes of the leading articles of commerce in the United Kingdom. The total pounds are given, also the popula-
tion and the pounds per head:



Below is the total valne of imports and exports for a seties of years

[For further matter of int our correspondent tee our special reports on cotton, dry goods, breadstuff, de -ED. Cox. \& FLr'य CEROXI.]

## COMMERCIAL AND MISCELLANEOUS NEWS.

Inports and Exports for the Week.-The imports and exports the past week have both been unusually large. A very important item in the exports for this week is cotton, as may be seen from our summary of articles exported as given in our Commercial Epitome. The following are the imports at New York for the week ending (for dry-goods) March 1, and for the week ending (for general merchandise) March 2:

| Dry goods. | AT NEW YORE FOR THE WEEK. |  |  | $\cdots$. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1863 . \\ \$ 2,422,215 \end{gathered}$ | $\begin{gathered} 1861 . \\ \$ 1,976,699 \end{gathered}$ | $\begin{gathered} 1865 . \\ \$ 1,009,691 \end{gathered}$ | $\begin{gathered} 1866 . \\ \$ 2,547,990 \end{gathered}$ |
| General merchandis | 1,285,209 | 1,837,039 | 1,510,546 | 3,559,766 |
| Total for the week | \$3,707,424 | \$3,813,738 | \$2,520,237 | \$6,107,756 |
| Previously reported | 27,663,663 | 31,650,869 | 17,034,014 | 47,124,146 |
| Since January | \$31,371,087 | \$35,464,607 | \$19,554,251 | \$53,238,902 |

In our report of the dry-goods trade will be found the imports of drygoods for one week later.

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports, for the week ending March 3 : EXPORTS FROM NEW YORK FOR THE WEEK.
 In the commercial department will be found the official detailed state. nent 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 March 3, 1866 :
Feb. 28-Steamer Moro Castle, Havana-
Spanish doubloons..
Mch. 2-Brig Florence, Ponce....
" 2-Steamer Allemania, Hamburg-
German silv
Gold bars.
Total for the week. $\qquad$


Previously reported $\qquad$
Total since January 1, 1866.
Same time in

1859............................ 6,073,899|1852.................................. 6,653,069

The Loan Bill-Letter of Hon. Freeman Clark.-In reply to an enquiry, the Comptroller of the Currency has written the following excellent letter, stating very important objections to the funding bills now before Congress :

> Office of the $\left.\begin{array}{c}\text { Treasury Department, } \\ \text { Comptroller of the Curency, }\end{array}\right\}$ February 24, 1866.

My Dear Sir: Your letter of to-day is received, and in reply I have to say that I am decidedly opposed to the Loan bill for the following reasons:
By the act of June 30, 1864, United States notes can be converted into compound-interest notes ; and by the act of March 3, 1865, certificates of indebtedness, compound-interest notes, five per cent legal tender notes, and seven-thirty treasury notes can be converted into five-twenty bonds; and that portion of the temporary loan that it is desirable should be paid can be paid from money now in the Treasury, which I suppose must be at this time, including deposits in National Banks, at least $150,000,000$, and the amount that it would be expedient to pay would not be more than the amount of the increase of the deposit for the last few weeks, and which the government has not had any occasion to use. We have, therefore, full powers to fund every dollar of the floating debt without any further legislation on the subject, and no occasion for making any loan for any purpose whatever. All can be done by simply exchanging one security for another, and can be quietly done without essentially disturbing the money market or the husiness of the country, the Secretary of the Treasury being the judge as to how far and how rapid the movements in reference to conversion should proceed.

I think there is no doubt about the willingness of the holders of the floating debt to convert into 520 bonds to the extent that is desirable, if the credit of our securities is sustained; but if authority is given to put bonds upon the market to an almost unlimit $\int$ d amount, and to sell at any price, as provided in the bill, would, in my view, cause such uncertainty in the public mind as to render it impossible to keep up the price of the government securities. I do not think a loan of $\$ 50,000,0 \cup 0$ could be negotiated without sinking the price of $5-20$ bonds below par, as the public would not know how soon another $\$ 50,000,000-\$ 500,000$,000 or $\$ 1,000,000,000$ might be put upon the market.
As to the position in reference to a foreign loan, it would, in my view, if carried into effect, be almost suicidal. If bonds are sold abroad the price would be based, of course, upon the present currency rate of exchange, consequently the government would receive about $\$ 60$ in gold or each $\$ 100$ in bonds, payable in gold, with semi-annual interest, also payable in gold-in addition to exchange, commissions, \&c., \&c. And in addition, if the government should sell its bonds abroad to the extent to affect the price of gold-say 20 per cent-it would lessen to just that extent the net proceeds of the bonds, and instead of $\$ 60$ realize only 840 for each $\$ 100$ of bonds. Yours, truly,

Freeman Clarke.

## The Bankers (fazett.

We give in our BuLletics from day to day lists of bonds, \&c,, lost, and dividends declared. These tables will be continned daily, and on Saturday
morning, such as have heen publiehed throngh the week in the BuLurtis will be collected and published in the Crzovicls. Below will be found those published the last week in the Buleetins.
The fullowing dividends are announced-
DIVIDENDS.

| name of oompant |  | payable. |  | boors closkid. |
| :---: | :---: | :---: | :---: | :---: |
|  |  | WHEN. | where. |  |
| Railroads. Indianapolis \& Cinclo. Co insurance. Atlantlic Fire of Brooklyn | $\begin{array}{r} 4 \\ 5 \end{array}$ | Mar. 20. <br> On dem. | Company's Offlce New York. <br> Company's Office | Mar. 10 to Mar. 20. |

Friday, March 9, 1866, P. M.
The Money Market.-Financial affairs exhibit no important change. The prevailing tendency is toward greater ease in the Money Market, but the rates on loans are not quotably lower. In banking circles there is more confidence thán for some weeks past, and money is lent more freely for commercial purposes. There is a less amount of merchants' balances in the hands of private firms than is usual at this period of the year. Merchants, indeed, find it somewhat difficult to provide for their own obiigations, aud have, there fore, little for employment in street ventures. This fact materially affects the tone of speculation.
There has been more inquiry for business paper during the week. The credits of well known firms are bought with less of cautions discrimination, but still at firm rates. There is a market for any amount of prime paper at $7 \frac{1}{2} @ 8$ per cent. but few names find buyers at 7 per cent. The large auction sales of dry goods are augmenting the supply of auctioneers paper, which is taken at $8 @ 10$ per cent.
The demand for money on call cannot be considered active, but owing to the competition from sellers of paper, the rate for the first half of the week has been steady at 7 per cent; for the last two days transactions have been made at 6 per cent, both by banks and private bankers; though 7 per cent must be considered the prevailing rate. Late this afternoon balances were generally employed at 6 per cent.
The following are the rates for the various classes of loans:

|  | Per cent. |  | cent. |
| :---: | :---: | :---: | :---: |
| Call loans............. | 6 ] | Good endorsed bills, 3 \& |  |
| Prime endorsed bills, 2 |  | do 4 months.......... |  |
| months.......... | 7 (a) 8 | Lower grades............ | 10 ©18 |

United Stiates Securities.-National bonds continue very firm and in active demand. The decline in gold has produced an expectation of a corresponding fall in gold interest bonds; but holders have declined to sell below late quotations and the prices of last week are fully maintained. The advance of Five-twenties in London to 694@691 strengthens the market very materially, not only hy keeping values there, about equal to those current here, but also by confirming the growing confidence in the credit of the Government. The steaimship Java brought orders for a moderate amount of Five-twenties. There have been some considerable sales of the 3 d issues of Five-twenties, during the week, made in a quiet way; and there appears to be some reason for supposing that the bonds come from the Treasury Department, and are connected with funding operations of the Secretary. Seven-thirties are firmer, in consequence of the decline in gold. There has been more inquiry for compound interest notes, supposed to arise from purchases by the Secretary of the Treasury, with a view to funding them into Five-twenty bonds.
The large current receipts of the Treasury, from customs and internal revenue, have a tendency, by strengthening public confidence, to steadily appreciate the value of all Government securities. This appreciation, however, is indicated not by an advance in their quotations, but by the price remaining stationary while the currency into which they are convertible increases in value.

The following are the closing quotations for the leading Government Securities, compared with those of previous weeks:


| Feb. 17. | Feb. 23. | Mar. 2. | Mar. 9 |
| :---: | :---: | :---: | :---: |
| 104\% | 1043 | 104* | 1043/8 |
| 108\% | 102\% | 103\% | 103\% |
| 103\% | 182\% | 103 | 103\% |
| 103\% | 102\% | 1031/6 | $1031 /$ |
| 94\% | 944 | xc 907/ | 99\%/8 |
| 99\% | 99\% | 94\% | 99\%/ |
| 993 | 993 | 993\% | 993/2 |
| 991\% | 9934 | $993 / 8$ | 99, |
| 98\% | 98\% | 937/8 | 99 |

Railroad and Miscellaneous Stoces.-The prevailing tendency of railroad stock has been downward, and prices are 8 8 $@ 3 \frac{1}{2}$ per cent. lower than a week ago. There have been strong clique movements upon Erie and Michigan Southern which have partially sustained the market, but the prevailing lack of confidence in the maintenance of new current values exerts a constantly depressing tendency which it is found difficult to resist, even by the strongest combinations. The decrease in the receipts of the Western roads during the last two weeks of February has aided materially the downward tendency. The operations in Michigan Southern have been partially connected with movements for controlling the spproaching election of officers of the road ; at the same time the finances of the company, for the last ten months, are understood to make a very satisfactory exhibit, the surplus being, it is said, equal io a ten per cent dividend upon the common stock. New York Central has been partially supported by a report that a bill is to be introduced into the Legislature authorizing the company to charge $2 \frac{1}{2}$ cents per mile upon the passenger traffic of the road. Erie has been entirely under the control of a speculative director during the week.

On Monday the large amount of stock loaned to "short" operators was called in, the result being a general rush for cash stock, which was supplied by said director on his own terms. On Wednesday. cash stock was sold as high as 87 , and $\frac{8}{4}$ per cent. per day was paid for the loan of the shares This morning sales were made at $81 \frac{1}{2}$; but at the last board the price rallied and closes at $82 \frac{8}{4}$, a decline of $3 \frac{1}{2}$ from the closing figure of last Friday.

The miscellaneous list is weah. Cumberland Coal has fallen $1 \frac{7}{8}$ since last week; Quicksilver $2 \frac{1}{2}$; Mariposa $\frac{1}{4}$, and several other stocks in similar proportion. Border States State stocks are generally firmer, especially those of Missouri, under the consolidation of the debt of that State.

The following are the closing quotations for leading stocks compared with those of previous weeks :


Buginess at the Stoce Boards.-The volume of business transacted at the Regular Board for each day of the past week was as follows :

|  | Sat. | Mon. |  | Wed. | Thur. $\$ 3,000$ | Fri. | Week. $\$ 6,800$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| U. 8. Bonds. | 152,500 | 178,000 | 26,000 | 163,100 | 120,000 | 49,600 | 1,134,800 |
| U. S. Notes. | 119,000 | 54,000 | 132,500 | 94,200 | 68,000 | 49,000 | -516,700 |
| State\&City Bonds | 61,000 | 84,000 | 50,000 | 205,000 | 233,000 | 325,500 | 958,500 |
| Railroad Bonds.. | 21,000 | 17,000 | 61,000 | 3,000 | 4,600 | 58,000 | 164,000 |
| 0 \& M Certificates | 40,000 | 20,000 | 20,000 | 60,000 |  | 60,000 | 200,000 |
| Total Bonds, \&c. \$ | 393,500 | 353,000 | 289,500 | 525,300 | 425,000 | 987,100 | 2,973,400 |
| Railroad shares.. | 30,949 | 37,158 | 31,382 | 28,371 | 34,177 | 25,691 |  |
| Bank shares | 1250 | 224 | , 70 | ,155 | -215 | ${ }^{68}$ | ${ }^{98}$ |
| Miscellaneou | 1,950 | 6,000 | 1,965 | 3,618 | 2,140 | 2,792 | 17,465 |
| Total shares. | 33,150 | 42,382 | 33,417 | 32,144 | 36,532 | 28,551 | 206,176 |

The following shows the amount of U.S. bonds and notes, and of state and city securities sold daily :

| U. S. 6's, 1881 | Sat. | $\begin{aligned} & \text { Mon. } \\ & \$ 21,000 \end{aligned}$ | $\begin{aligned} & \text { Tues } \\ & \$ 5,000 \end{aligned}$ | $\begin{aligned} & \text { Wed. } \\ & 817,000 \end{aligned}$ | Thur. <br> 81,000 | $\underset{\$ 15,000}{\text { Fri }}$ | Week. \$81,000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| U.S 6's(5-20'8) | 117,000 | 108,000 | 14,500 | 48,500 | 61.500 | 54,000 | 423,500 |
| U. S ${ }^{\text {b's }}$ (old), |  |  | 2.000 |  |  |  | 2,000 |
| U. S 5 's ( $10-40 \mathrm{~s}$ | 10,500 | 49,500 | 4,500 | 77,600 | 51,000 | 410,000 | 603,100 |
| U. S $5^{\prime \prime}$ ' (old).. | 3,000 |  |  |  | 7,000 | 15,800 | 25,600 |
| U.S 7 -30 notes | 119,000 | 48,000 | 132,500 | 94,200 | 60,000 | 49,000 | 502,700 |
| U.S Certific's. | $\ldots$ | 6,000 | $\cdots$ | ...... | 8,000 |  | 14,000 |
| Missouri 6's.. | \$11,000 | \$29,000 | \$13,000 | \$180,000 | 197,000 | \$121,000 | \$551,000 |
| Tennesee 6's., | 10,000 | 1,000 | 17,000 | 5,000 |  | 100,000 | 183,000 |
| N. Carolina 6's | 21,000 | 45,000 | 13,000 | 8,000 | 20,000 | 63,000 | 160,000 |
| Virginia ${ }^{\text {'s }}$; $\cdot \cdot$ | 12,000 | 7,000 | 13, |  | 10,000 | 28,500 | 85,500 |
| Louisiana 6's. |  |  |  | 1,000 |  |  | 1,000 |
| New York 7's, bounty. | 7,000 | 2,000 |  | 6,000 |  | 10,000 | 25,000 |
| California 7 's, (gold) |  |  | .... ${ }^{+}$ |  |  |  |  |
| Conn. 6, s.... | $\ldots$ |  |  | 5,000 |  | 15,000 | 15,000 5,000 |
| N. York city |  |  |  |  |  |  |  |
| 6's........ |  |  | 7,000 |  | 2,000 |  | 9,000 |
| $\begin{gathered} \text { Brooklyn city } \\ \text { 6's............. } \end{gathered}$ |  |  |  |  | 4,000 |  | .000 |

The number of shares of all kind sold at the Regular and Open Boards, comparatively, and the total at both boards for each day of the week is shown in the following statement:


The following table shows the number of the most active shares sold each day of the week at both boards conjointly :

| N. Y. Central | $\begin{aligned} & \text { Sat. } \\ & \mathbf{8 , 0 5 0} \end{aligned}$ | $\underset{4,200}{\text { Mon. }}$ | Tues. 3,900 | Wed. 2,510 | $\begin{aligned} & \text { Thurs. } \\ & 4,100 \end{aligned}$ | $\begin{aligned} & \text { Fri'y. } \\ & 4,925 \end{aligned}$ | Week. 24,685 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 14.200 | 11,400 | 15,460 | 13,500 | 18,950 | 11,000 | 79,510 |
| P., F. W | 4,800 | 9,100 | 4,700 | 4,350 | 5,236 | 4,500 | 32,686 |
| Reading. | 4.500 | 10,400 | 4,200 | 7,378 | 5,800 | 4,400 | 36,673 |
| Michigan Sout | 9.000 | 20,200 | 15.000 | 17,900 | 16,200 | 18.050 | 91,350 |
| Cleveland \& Pittsburg | 10,300 | 15.900 | 10,600 | 7,700 | 6,200 | 6,300 | 57,000 |
| Chicago \& Rock Island | 2,300 | 3,150 | 5,650 | 2,800 | 6,100 | 3,150 | 23,150 |
| Western Union Telegraph | 1,050 | 850 | 220 | ${ }^{2} 610$ | 50 | '890 | 8,600 |
|  | 12,550 | 12,182 | 10,587 | 7,874 | 9,996 | 15,308 | 68,495 |
| Total. | 63,750 | 88,382 | 70,317 | 64,617 | 67,632 | 63,451 | 418,149 |
| Total last week | 94,456 | 59,133 | 70,345 | 73,468 | 76,357 | 65,708 | 439,461 |

The Gold Mariet.-The premium on gold continues to decline steadily, and against the general anticipation of the market. Those who had bought largely from the government, during its late sales, with a view to selling out at an advance, have since lost confidence, and are now probably selling, so that the market is amply supplied with gold.

On the 1st of May about twenty millions of gold is due upon Five-twenty coupons; and the prospect of this large supply depreses the market, especially as it is considered possible that the payment may be anticipated on the 1st or 15 th of April. Apart from this, the ample resources of the government, and the absence of financial embarrassment at a period when it was found the Treasury might experience embarrassment, tend very strongly to depress the premium. It is understood not to be the purpose of the government to sell more gold at current low rates.

The improved financial advices from London are regarded as favoring a partial suspension of the late moderate shipments of bullion and specie to Europe.

The Costa Rica, from Aspinwall, brought $\$ 1,469,286$ in treasure.

The shipments of treasure on Saturday last amounted to $\$ 61,700$, chiefly in gold bars. On Wednesday the steamship Cuba took out $\$ 341,883$, consisting chiefly of bullion brought by the Aspinwall steamer.

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

The following are currency quotations for some of the principal foreign coins :


Coin Certificates.-The amounts of coin certificates issued by the Sub-Treas ry and redeemed up to the 7 th instant, and the amounts outstanding at that date are given in annexed table:
 the Sub-Treasury since Jan. 6 :

| Weeks <br> Ending | Custom House. | Payments. | Rec | Balance | Changes in Balances. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jair ${ }^{\text {b }}$. | \$2, 107,341 | \$23, 868.750 | \$15,861,866 | ${ }_{\text {86, }}$ |  |  |
| 13 | 2,934,694 | $8,341,643$ | 1:887,971 | 75,485,284 | finc | ${ }^{7}, 496,327$ |
| 20 | 2.754,383 | 5,398, 128 | 14,093.013 | 84,181.069 | inc |  |
| 27 | 8 | 9.457.026 | 15.116.574 | 89,810.618 | inc | 5.629.54 |
| b. 8 | 3,317,422 | 6.044,893 | 15,592,993 | 99,358,518 | inc | 9,547,908 |
|  | 3,261,734 | 21,117,241 | 12,194.496 | 89,83, ${ }^{\text {, } 873}$ | dec | 9,522,64,5 |
|  | 9.893, 007 | 14,527,352 | 22,988,451 | 98,296, 173 | inc | 8,461,099 |
|  | 2,608,796 | ${ }^{20,414,139}$ | 29,1i0,133 | 107,053,016 | inc | 8,756,043 |
| 8. | 3,386,934 | 25,071,308 | 15,458, | 97,640,0 | dec | 9,413,001 |

Foreign Exchange.- There has been less activity in foreign bills. The improved financial advices from London have somewhat relieved the pressure to remit, and importers are disposed to take the chances of a further all in gold and a decline in bills. The supply of commercial bills has slightly increased. Cotton bills are the chief reliance of the market and sell at 106 @107量.
The following are the closing quotations for the several classes of foreign bills, compared with those of the three last weeks :

| London Comm'l.. <br> do bkrs'long <br> Paris, Tong <br> do short <br> Antwer <br> Hamburg <br> Amsterdam <br> Frankíórt. <br> Bremen.. <br> Berlit |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |



New York City Banks.-The following statem the condition of the Associated Ranks of the City of New York, for the week ending with the commencement of business on March 3, 1866 .

| Baxrs. | O |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Loans and discounts. |  | Circula- |  | $\begin{aligned} & \text { Legal } \end{aligned}$ |
| New York. | \$6,734,545 | \$4,569,190 | \$936. 333 | \$10,550,708 | \$ $2, .196,441$ |
| Maphettan | 5,124,031 | 1,02:2,221 | 13,990 | 4,466,958 | 1,308,07i |
| Meirchants | ${ }^{6,632,153}$ | 943,224 | 508,835 | 4,326,448 | 2,922,933 |
| Mechanica | 5,430,175 | 2,035,488 | 867,004 | צ.615.8:5 | 1,476,506 |
| Union.. |  | , | 433.50 | 3.321 | 1,576.063 |
| Pheriza | ${ }_{3,3833,416}^{8,4384}$ | 1,260,238 | [88,300 | ${ }^{7}$ | 2,537,068 |
|  | 3,508,424 | 717, |  | 2,32, 472 | 624,426 |
| , | 3,122,000 | 41,758 | 437.539 | 1,922,920 | 701,894 |
| Friten | 2,013, 164 | 218,975 | 22,952 | 2,278.445 | 1.927,357 |
| Merch'ta |  | 923.211 | 20,633 | 4,708,647 |  |
| Natchte | 2,980,077 |  | 375,802 | 1,88 | 565,996 |
| Butch \& Drovers.. | ${ }_{2,135}^{2}, 066$ | -58,867 | ${ }_{92,465}$ | 11.637, 809 | 234,004 |
| Meeitr \& Traders. | 1,800,067 | ${ }_{76,419}$ |  | 1,497\% 904 | 29,5.355 |
| Greenwi | 950,854 | 14,779 | 7.362 | 333,560 | 151,108 |
| Leather Manufact's | 3,2882.526 | 204.567 | 130,000 | 2,376,401 | 1,112,489 |
| Seventh Ward | ${ }_{5}^{838,013}$ | 55,903 | 104,464 | 678.352 | 311.595 |
| Asterican Exc'ge. | 10,1i10,098 |  | 321 | ${ }_{5}^{3,7617}$ | 2, ${ }_{2}^{1,835,663}$ |
| cotmmérce. ... | 18,668,164 | 1,589,261 | 2,715.090 | 6,092,523 | 1,565,8:33 |
| Broadway | 5,930,185 | 92,048 | 800,000 | 5,656,524 | 2,0093,524 |
| Ocean. | 3,726, 253 | 127,244 | 6588,095 | 2,734,283 | 885,143 |
| Pacific. | 3,004,262 | 90,952 | 298,950 | 2,684,276 | 1,070,414 |
| Repablic | 4,933,171 | 356,262 | 549,600 | 3,266. |  |
| Chetram | 1,955,720 | 124,388 | 132, 600 | 1,934,749 | ${ }_{631,536}$ |
| People's. | 1,333:1 | 49,820 | 7.544 | 1,198 | 240,665 |
| \%th A | 8,417,286 | 168,782 | 292,448 | 1,968,892 | 657.6s9 |
| Hinove | 2,8 |  | 249, | 1,501,053 | 488,716 |
| Mring. | 1,869 | 26,000 | 189 | 1,524,322 |  |
| Citizens ${ }^{\text {a }}$ | 9,983, 6 | 2199.808 | E80,550 | 8,449,251 | 4935.800 |
| Graen | ,2,368, ${ }^{\text {H }}$ | 14, |  | 1.155.871 | 436,960 684,326 |
|  |  |  | 426, |  |  |
| oho | 2; 441484 | 49,1003 | T15,005 | 1,198,994 | 481,652 |
| ghoe ${ }^{\text {頨d Lea }}$ | 8,253,600 | 14.90 | ${ }^{633,000}$ | 1,966,314 |  |
| Continental | 8,344,98 |  | - 50.9037 |  |  |



No report ; same as liset week.
The deviations from the returns of the previous week aro as follows.

The staiemsnt exhibits a sharp contraction of operations as the result of the recent heavy sales of gold by the Trea. sury. The increase in specie is attributable to the same cause.
The several items compare as follows with the returns of previous weeks :

|  |  | Circula |  | Legal |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| 238.18 ¢ 0 | 15,7 |  | 195,482,2 | 71,61 |  |
|  | 16,852, | 19,182 | 19 |  |  |
| Jan.20. .. 239,337,726 | 15,265, | 20.475,7 | 193,816 | 72,79 |  |
|  | 13.106,7 | 20,965,88 | 195,012;454 | 70,319,14 |  |
| 242,510,382 | 10,937,474 | 21,494.234 | 191,011,695 | 68,796.250 |  |
| 242.608.872 | 10,129,806 | 22,240,469 | 188,701,463 | 68,436,01 |  |
| 243.068822 | 10,308,758 | 22,983.2 | 189,777,299 | 64 |  |
| 239.736,200 | 14213,351 | 22.959,918 | 183,241.404 |  |  |
| 235,339,412 | 17,181,130 | 22,994,08 | 181,444,3 | , 7 |  |

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


March 2
1
108
March 2.



The most remarkeble featnre of the above statement of averages is the large increase of circulation, which now exceeds eight mitlions of dollars. The legal tender notes in. creased $\$ 164,730$, and specie $\$ 16,054$. The loans decreased $\$ 260,840$, and the doposits $\$ 217,158$.

The frollowing comparison shows the condition of the Phil. adelphia banks at stated periods:

| Date. | Loans. | Specie. | Circulation. | Deposits |
| :---: | :---: | :---: | :---: | :---: |
| Jan. 2 | 45,941,001 | 890,823 | 7,226,369 | 35,342,306 |
| Jan. 8 | 46,774,150 | 983,685 | 7,319,528 | 36,618,004 |
| Jan. 15 | 47,350,428 | 1,007,186 | 7,357,972 | 36,447,700 |
| Jan. 22 | 47,254,622 | 1,012,980 | 7,411,337 | 36,214,653 |
| Jan. 29 | 47.607.558 | 1,008,825 | 7,438,535 | 35,460,881 |
| Feb. | 47,283,661 | 1,000,689 | 7,468,365 | 34,681,135 |
| Feb. 10. | 47,249,383 | 946,312 | 7,819,599 | 84,464,070 |
| Feb. 17 | 46,981,337 | 953,207 | 7,843,002 | 33,926,542 |
| Feb. 24 | 46.865. 592 | 1,026.408 | 7.732.070 | 33,052.252 |
| Mar. 3 | 46,604,752 | 1,041,392 | 8,161,049 | 32,835;094 |

National Banks.-One National Bank at Memphis, Tenn. name and capital unknown, was authorized during the week ending March 3. Total number of National Bank authorized to close of last week, 1,629 ; National Bank circulation issued during the week ending March 3d, 1866, $\$ 1,359,880$; total amount of currency issued to date, $\$ 258,432,790$.

No additional depositories were designated by the Secretary of the Treasury for the week.

The following comparison shows the progress of the national banks, in respect to number, capital and circulation from Jan. 6, 1866 :

## January.

Banks.
1,626
1,626
1,628
1,628
1,628
1,629
1,629
1,629
1,629
Capital
$407,519.20$
$407.594,20$
$407,759,2$
$407,759,2$
$407,759,2$
$407,859,2$
$407,858,2$
407,858,
407,888,

Circulation.
$\qquad$ $240,094,560$
$252,926,680$
252,87680
945,876540
948,734715
$948,734.715$
$251,360,050$
253,116,380

| $204,902,275$ |
| :--- |
| $258,48,910$ |
| 182,790 |

The Comptroller of the Currency states:
"Reports are every now and then being published of the charter of certain new National banksby the Comptroller of the Cur rency; while the fact is, that no National banks have been authorised for several months, but a number that were granted some six or eight month3 ago have been delayed by various causes from commencing business nntil the present time. Quite a number of State banke which applied for conversion and filed, their papers prior to the 1st of July, 1865, have not yet received their final certificate of authority, for the reason tha their outstanding State circulation is in excess of the amount allowed by law for National banks. The Comptroller only issues the certificato
for them to commence business when their old circulation is reduced to 90 per cent of their capital.

SALE-PRICES AT THE NEW YORK STOCK EXCHANGE.
REPRESENTED BY THE CLOSING SALE REPORTED OFFICLALLY ON EACH DAY OF THE WEEK ENDIVG FRIDAY, MARCH 9 .)


NATIONAL, STATE AND MUNICIPAL SECURITIES LIST.


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

## COMMERCIAL EPITOME

Friday Night, March 9, 1866.
The steady decline in gold the past week has caused general stagna tion in trade, and in every leading staple there is a decline to note in currency prices. The influence of the existing depression bas an unfavorable effe gold prices, although there is some demand stimulated in goode for which prices are usually manle in gold. This is antisipatory of a further decline in gold, and is less a speculation in goods than selling gold " short."
Cotton, left without support from any quarter, has materially de clined, and Breadstuffs, with an undoubted deficiency in the supply of the better grades of Wheat and Flour, have shown a dowuward tendency.
Provisions have met with a good general demand, but Pork has materially declined, and other hog products close somewhat unsettled; but $t$ must be noted that quotations are about the same as when gold was 140 and upwards. Beef and other products of meat cattle have declined, with a downward tendency. Large sales of beef have been made for the British markets.
Groceries have been very flat, and prices at the close are quite unsettled. We subjoin statements of stocks on hand :


Naval Stores have been fairly active, and Spirits Turpentine ad vanced 10c pergallon early in the week, but this has since been partly lost. Oils have been dull, with a downward tendency.

East India Goods have been very quiet, and gold prices are almost uniformly tending downward. Metals have been dull and drooping, except Spelter, which is sustained (gold price) by favorable intelligence from Europe.

Petroleum has been drooping. The receipts at this market are beyond al precedent, and, with a steady decline in gold, prices have given
The following table ane denand
States for the last four calendar exports of petroleum from the United States for the last four calendar years:

|  | 1865. |  | 1863. |  |
| :---: | :---: | :---: | :---: | :---: |
| From ew York | Gallons. | Gallons. | Gallons. | Gallons. |
|  | 14,620,090 | 21,835,784 | 19,547,604 | 6,720,273 |
| Boston | 1,511,173 | 1,696,307 | 2,049,431 | 1,071,100 |
| Philadelp | 12,552,882 | 7,760,148 | 5,395,738 | 2,800,978 |
| Paltimore | 973,117 | 829,971 | 915,866 | 175,100 |
| New Bedford | 11,088 | 70,752 | 342,082 | 120,250 |
| Cleveland | 81,173 | 80,000 |  |  |
| Total gallons | 29,805,523 | 21,872.972 | 28,250,721 | 0,887.701 |
| Equal to bbls.. | -745,188 | 796,824 | 706,268 | 0,887.701 272,192 |
| 236,461 barrels of crude, and 23,824 barrels of $r$ ffined, giving a total equivalent in crude of 208,226 barrels. The price of crude oil at Pittsburg, without packages, is about 17 c per gallon, and at the mives 84 to $\$ 450$ per barrel. <br> Hides have slightly declined, but at the concession there is more |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

activity. Leather is firm and active. Tallow has slightly declined with gold.
Wool has met with more enquiry, but at lower pices, and transac tions could not be effected to acy extent
Freights have latterly beer more active-the pincipal shipments orally by fates are a fraction lower especially by sail vessels.
exports of leading articles.
The following table shows the exports from this port of some leading articles of commerce for the past week, since January 1,1866 , and for he corresponding period in 1865:
[Oil cake, bacon, butter, cheese, lard, and tallow are given in 100 lbs.$]$

| Ashes, pts, bbls Ashes, Prls, bls | Fortheweek.146$\cdots$ | Since Same <br> Jan. time |  | Pitch, bbls. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | For | Since Jan. | Same time |
|  |  |  |  |  |  |  | '65. |
|  |  | 10 |  |  |  |  |  |
| Beeswax, lbs. | 2,000 | 36,640 | 78,008 |  | Oils. |  | 97,525 | 58,432 |
| Breadstuffs. |  |  |  | Petrol., gals | 508,917 | 383,433 1 | 5,535 |
| C.meal, bbls | 2,939 | 16,633 | 240,129 | Whale, gals | 208 | 40,464 | 5,249 |
| Wheat, bus. |  | 64,442 |  | Sperm, gals |  | 21,933 | 34,708 |
| Rye, bush. | 12,455 | 74,413 |  | Provisi | 169 | 3,354 | 5,934 |
| Corn, bush. | 140,1661, | ,060,728 | 87,229 | Pork, bbis | 2,908 |  |  |
| Oats, bush | 82,006 | 168,559 |  | Beef,bbls\&tcs | 2,753 |  | 17,633 |
| Candles, bxs. | 1,405 | 71,692 |  | Bacon, ..... | 23,322 | 12, 73 | 96,598 |
| Cotton, bales. | 17,442 | 100,693 | 7,982 | Chee | 334 619 | 5,014 | 33,680 |
| Hay, bales. | 441 | 4,500 |  | Lard | 619 9716 | 22,867 | 71,380 |
| Hops, bales. | 33 | 140 | 6,251 | tave | 9, ${ }_{57}$ |  | '75,695 |
| Naval Stores, |  |  | 6,251 | Tallow |  | 1,347 | 2,088 |
| C,Turp.bbls | 1,097. | 1,121 |  | Tobacco, pkgs | 3,143 | 32,924 20,598 | 46,314 |
| S.Turp bbls | 131 | 1,017 |  | Tobacco,mf,lhs. |  | 502, | 37,231 |
| Rosin bblen. | 8,238 | 41,292 |  | Whalebone, !b\% | 875 | 90 | 10, ${ }^{205}$ |

The receipts of domestic produce for the week, since Jan. 1, and for the same time in 1865, have theen as follows:

RECEIPTS OF DOMESTIC PRODUCE FOR THE WEER, AND SINOE JAN. 1
[Of the items left blank in 1865 no record was made]
Ashés, pkgs..
Breadstufts.
Flour, bbls


Flour, bbls. | 25,754 | 240,622 | 263,570 | Tar............ |
| :---: | :---: | :---: | :---: |
| 3.373 | 61,078 | 10,575 | Oitch........ |
| 30,790 | 319,399 | 647,060 | Oil lard, pkgs |

This Since

Oatas. ........
Corn......
Corn..........
Rye.........
Malt........
Malt.........
$\begin{aligned} & \text { Barley...... } \\ & \text { Grass seed. }\end{aligned}$.
Flaxseed...
Beans..
C. meal,bbl...
C. meal.bags.
B. W.
C. meal. bags.
B. W. Flour,
bags.

Cotton, bales... Copper, plates Driedfruit,pkg Grease, pkgs.. Hemp, bales... Hides, No Leather, sides Molasses, hhd \& bbls Crude trp, bb
Spirits turp-
entine.....
MPORTS OF LEADING ARTICIE
The following table shows the foreign imports of certain leading articles of commerce at this port for the past week, since January 1 1866, and for the corresponding period in 1865 :
[The quantity is given in packages when not otherwise specified.]

|  | For | Since | Same |  | For | Since | Same |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | the | Jan. 1, | time |  | the | Jan. 1, | time |
|  | week. |  | 1865. |  | week. |  | 1865. |
| Coal, tons | 2,368 | 9,641 | 21,709 | Hardware... | 261 | 2,446 | 1,525 |
| Cocoa, bag | 2,39 | 4, ${ }^{1}, 024$ | 21,769 | Iron, RRb'rs | 9,424 | 22,978 | 38,279 |
| Coffee, bags | 17,210 | 116,634 | 56,034 | Spelt | 12, | r 81,743 | 47,925 109,170 |
| Cottsn, bales. | 379 | 883 | 6,764 | Steel | 3,074 | 26,474 | 12,302 |
| Drugs, \&c. |  |  |  | Tin, bx | 6,644 | 69,200 | 41,825 |
| Bark, Peruv | 34 | 1,192 | 723 | Tinslabs,ibs | 51,768 | 1,544,919 | 449,959 |
| Blea p'wd'rs | 382 1,424 | 2,326 | 3,635 | Rags. | 170 | 11,396 | 3,306 |
| Cochineal. |  | , 115 | 137 | Sugar, hhds, |  |  |  |
| Cr Tartar | 154 | 420 |  | Sugar,bxs\&bg | 6.137 | $56,155$ | $\begin{aligned} & 81,835 \\ & 64,561 \end{aligned}$ |
| Gambier.... | 650 | 3,412 |  | Tea... ........ | 34,77\% | 103,312 | 129,232 |
| Gums, crude | 119 | 2,371 | 94 | Tobac | 549 | 5.042 | ${ }^{921}$ |
| Gum, Arabic | 176 | 992 | 280 | Was | 43 | 1,378 | 886 |
| Madder | 66 485 | $\begin{array}{r}652 \\ 3 \\ \hline 189\end{array}$ | 1,296 | Wines |  |  |  |
| Oils, ess | 92 | 1,326 | 259 | Wine | 83 | 19,943 | 8,247 |
| Oil, Olive | 4,840 | 2,927 |  | Wool, bales.... | 6,590 | -9,731 | 7,588 |
| Opium | 22 | 219 |  | Articles report | ted by v | value. |  |
| Soda, bi | 1,900 | 14,879 | 4,649 | Cigars....... | \$33,854 | \$188,093 | \$40,019 |
| Soda, | 99 1,451 | 129,230 5,333 | 1,773, ${ }_{3}$ | Corks | 2,916 |  | 4,228 |
| Flax. | ${ }^{1} 394$ | 1,802 |  |  | 6,014 | 818,159 | 35 |
| Furs. | 103 | 1,068 |  | Fruits |  |  |  |
| Gunny cloth | 500 | 4,393 | 250 | Lemons | 10,417 |  | 13,699 |
| Hair | 345 | 1,497 | 606 | Oranges. | 15,887 | 54,598 | 44,940 |
| Hemp, bales. | 2,7\%0 | 16,623 | 8,401 | Nuts.... | 85,858 | 295,023 | 28,394 |
| Hides, \&c. |  |  |  | Raisins..... | 34,796 | 321,515 | 96,645 |
| Bristles.... | 18 | 258 | 142 H | Hides, undrsd1 | 185,498 | 1,300,915 | 393,861 |
| Hides, dresd | 224 | 1,977 | 638 | Rice |  | 48,495 | 74,383 |
| India rubber.. | 384 | 5,027 | 4,234, | Spices, \&c. |  |  |  |
|  | 3 | 590 | 20 | Cassia | 9,924 | 69,996 ${ }^{\text {- }}$ | 3,317 |
| Jewelry, \&c. Jewelry... |  |  |  | Ginger. |  | 14,214 | 1,401 |
| Watches | 2 | 209 |  | Sep |  | 49,674 | 37,411 |
| Linseed. | 15,900 | 61,976 | 8,961 | Woods |  |  |  |
| Mol9 Sses. | 3,080 | 1,142 | 17,676 | Fustic. |  | 7,833 |  |
| Metals, \&c. Cutlery | 201 | 1 | 130 | Logwood.... | 10,136 | 39,813 | 24,167 |

## EXPORTS FROM BOSTON, PBILADELPEIA, AND bALTIMORE.

The following table shows the exports from the above ports, of some leading articles of commerce for the month of February, and from Jan 1 to March 1,1866 :
(Coal oil and kerosene are included under petroleum.)


DANISH WEST INDIKS. Candles, bxs. P,rk, bbls.
He ke, qlit.
Beef, bbls Beef, bbls Tobacco, hid. 101
Shookz
Hoons Hoons …....2000
Hoop \&ikiris,cs.. 6 Hats
Clothing
Miscello

HAMBURG
 Extlogwd,bxi200 Lard, fos...15,531 Tobacco, hhds. 6 Honey, galls10,680 $\begin{array}{ll}\text { Clover, bage. } 2,035 \\ & \left.\begin{array}{ll}29,2327 \\ 39,227 \\ \hline\end{array}\right]\end{array}$ Cover, bags. 2,1035
Rosin, bbls. 1.046
Staves Staves...... 9,600
Veneers, 1 cs .23 $\begin{array}{ll}\text { Drag, pkgs....22 } & { }^{420} \\ \text { Logwood, tons. } 43 & 1,490\end{array}$
galls $\ldots, 57, .988$ Naphtha.gls53,118 Senger, cs,$\ldots .81$
Bew mach, cs. 809
Sol Bkins, blls......2.
Corn. busk... 2,250

Miscellaneous....

## Tobacco, bates

Cobacco, balestic 10,651 Cedar wood, 1 g196
 Tobacco, cs...112
Tobac stemshid
Rye, ba $\mathrm{h} .12,455$
 Rosin, bbl-.1.710
 Tallow, bise.7,000

Rosin, byTWRERP. Potashes, 4,281 Clothing, cs Tobacco, hhds. 74
Coffee, bags. 1.003 Tallow Clover seed, bg200 Eiss oils, $\mathrm{cs} . . .46$

Ceday, $68 . . .469$ | Staves |
| :--- |
| Beeswax,. .4 .48800 | otton,

bnles 12030 Corn 1...12,039 2,462,659 Flour, bbls
Tallow, lbs 94.734 $\begin{array}{ll}\text { Lard, } 1 \mathrm{bs} . .389 .735 & 74,432\end{array}$ $\begin{array}{lll}\text { Bacon, } 1 \mathrm{~b} 2,099,953 & 69,228\end{array}$ Butter, lbs.. 6,580 Spts turp, bble.. 29
Mouldings, Mouldings, bxs. 4
Rice, bags.... 671 Shoe pege i, ibls50 Crude turp, bl 1007 Crude turp, 1007
Oars
Should re, 1646,643 Raog, bales... Oxide zinc, bblloo Clover s'd, bgl,523 Staves, bbls. 1,874 Copper, cks.... 40 Clocks, bxs...236
Dry goods, cs. 32 Marble,"logs.. 103 Nuts, bags...... 285 Sew mach, cs. 11
Hams, lbs..67,478 Pistols, C Books, cs.......17 17 Cead, pcs......22 Ind rubber, cs... 94 Flax, bales....17
sew mach, cs. 15
,545

## 84,486 2,000 26,810

## 659

8,800
48
1.200
1,600
86
11,420
7,493
2,281
1,224
1.385
15,607
1501
500
5,604
6,100
714

## EXPORTS

(RXOLUSIVE OF SPEOIE) FBOM THE POBT OF NEW YORE
$=\quad$ PORTS FOR THE WEEE ENDING MARCH $6,1866, ~$


Quan. Value
Quan. Value.
Pork, bbls.

## $\begin{aligned} 388 & \text { lb } \\ 495 & \text { Bee } \\ 549 & \text { Pist } \\ 340 & \text { Ros } \\ 347 & \text { Date } \\ 650 & \text { Che } \\ 540 & \text { Mfd } \\ 4,119 & \text { Ib } \\ 500 & \text { Dru } \\ 500 & \text { Card } \\ 40 & \text { Bac }\end{aligned}$ <br> $\begin{aligned} 495 & \text { Bee } \\ 549 & \text { Pist } \\ \text { 340 } & \text { Ros } \\ 347 & \text { Dat } \\ 650 & \text { Che } \\ 540 & \text { Mfd } \\ 4,119 & \text { Ib } \\ 500 & \text { Dru } \\ 500 & \text { Card } \\ 40 & \text { Baco }\end{aligned}$

$\begin{array}{lll}10,996 & \mathrm{~V} \\ 394,698 & \mathrm{~S} \\ 2,558 & \\ 12,264 & \mathrm{C} \\ 2,680 & \mathrm{C} \\ 2,500 & \mathrm{O} \\ 640 & \\ 6,234 & \\ 2,356 & \\ 39,227 & \mathrm{C} \\ 5,230 & \\ 1,200 & \mathrm{~B} \\ 400 & \mathrm{~T} \\ 245 & \mathrm{~L}\end{array}$

Qnan. V ...140

$$
1157474
$$ tcs. bbls.

mats.
, bs.4
bace
, pkgs
presse $\ldots 37$
.. .39
$.44,14$
$.10,35$
198...3
ses, bx 1

$$
\begin{array}{rr}
74 & 27,797 \\
12 & 300 \\
72 & 1,000 \\
76 & 5.033 \\
90 & 1,989 \\
46 & 9,344 \\
58 & 3.400 \\
32 & 3.110 \\
16 & 1,971 \\
65 & 24,979 \\
13 & 830 \\
78 & 6,966 \\
75 & 200
\end{array}
$$ $\begin{array}{lr}\text { acon, lbs.156,865 } & 24,979 \\ \text { randy, pkgs.13 } \\ \text { glimnlts, pk } 78 & 8,60 \\ \text { halebone,ibs } 875 & 200 \\ & 200\end{array}$ Spermaceti, $\begin{array}{ll}0066 & 18,000 \\ 339 & 75,28\end{array}$

 FLEETWOOD.
OLton, bales1,975 431,724
GLASGOW. $\begin{array}{ll}\text { Beef, fes }, \ldots .1130 & 6,141 \\ \text { Tallow, } 1 \mathrm{~B} .55,714 & 6.8: 2\end{array}$

BRITISH GUIA
Saves..... 31,000 Shaves......
Corn meal, Cloaver ...ed, bys...eed, ${ }^{\text {b,862 }}$ Tobace Bacs
Rosi
Wha

Fla | $1, .4500$ | 480 |
| :--- | ---: |
|  | 1,24 |
|  |  |

| $\begin{array}{r} 10,651 \\ \quad 600 \end{array}$ |
| :---: |
| 186,720 |
| 250 |
| 29,621 |
| 2,080 |
| 7,438 |
| 10,350 |
| 280 |
| 8.492 |
| 1,800 |
| 2,500 |
| 455 |
| 2,850 |
| 2,051 |
| \$266,138 |
| 19,523 |
| 1,600 |
| 136 |
| 7,957 |
| 23,352 |
| 1,464 |
| 19,784 |
| 3,515 |
| 610 |
| 8,750 |
| 400 |
| 910 |
| 544 |

## Corn QUEENSTOWN. $\$ 55,239$

$\square$ $\begin{gathered}\text { Corn, } \\ \text { bush }\end{gathered} \ldots . .22,054 \quad 17,234$ CORK. Petr
gal

## ........ 8




$$
5,750 \quad 70
$$

sather,
sides....


850,831
ANA.该

## COH

 Fotton, bbls.....25. Value, ${ }_{712}$ alue.

$$
\text { anan } V \ln
$$

## Flo Co Tg

 alue. Tacks, b
712 Trkiss,
545. Whips,
75 . 712.
545
75 Trank
Whips
1,662 Lamps
500 Misce
 Ru
Na
To


 $\begin{array}{lr}\text { Curniture, cs..73 } & 2,088 \\ \text { Paper, bdis... } 800 & 911 \\ \text { Coal oil, } \\ \text { galle.... } 81,004 & 17,426\end{array}$
 Bean
Nails,
W'dw
Rope,
Hoop
Gin
Pickl
Stone
Provi
pkg
Drus
Timb
pape
Onic

## crates.... Pork, bris. Hay, bales Rice, bags.

 Rerfun'y $p$Flour, bbl bols,
alt, sacks.
Corn meal. $\ldots, . .8 \mathrm{c}$
bbls...
ggs
re, pk
 17,426
632
1,859
375
256
400
3,924
600
2,26
1,000
1,151
4,217
210

8,795 | P |
| :--- |
| So |
| B |
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| La |
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| Ca |

 1 | Ho |
| :---: |
| Ap |
| A | Apples, bblis Sainples, cs...

Pig iron, tons. cs........... 28 Pimento, bxs..
Matting, cs....
Brittania ware cs ..........
Fancy goods, cs.........
Machinery, shoe indings, cs . ............ 1
Caliskins.cs...
Expres package, cs ............ 1
Stationery, cs.
Alabaster work Alabaster work.
cs ...........
Giascmare, pkg. Candles, cs...150
Butter.10s... 790 Hams, ibs...io, 173
Tea, pigs....6
Chese, ibs...40 3 3nct
P1

I

Minnfed to
Tar, bui.

## Sich Ori Rin


 $\$ 3,405,760$
Nkld codicish, $4,000 \quad 2,595$
Nbls


| Quan. Value. |  | Quan. Value. |  | Quan. Value |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Elams, $16 \mathrm{BE} . .8,262$ | 2,025 | Machinery, cs... 4 | 1,005 | Effects, cs...... 1 | 300 |  |
| Apples, bbls... 15 | 112 | Cotton gins, cs. 20 | 1,800 | Hardware, cs. 98 | 2,657 |  |
| Coitar gins, |  | Blacking, bbls .. 7 | 536 | Rosin, bbls... 110 | 623 |  |
| brs:e | 920 | Fire cris | 2,070 | Glassware, cs.. 22 | 1,176 |  |
| Leather indinge, | 423 | Efiects, cs . ... 1 | 2,150 | Veneers, cs..... 3 | 673 |  |
| Lamps, pkgs... 37 | 653 | Effecte, cs...... 5 | 198 | Coal oil, gls.8,000 | 5,060 |  |
| Books, cs....... 1 | 110 | Books, cs....... 4 | 1,111 | Blacking, cs... 51 | 610 |  |
| Kerosene, |  | Hats, cs ....... 10 | 1,887 | Oysters, cs... 300 | 900 |  |
| galls......5,686 | 3,867 | Segars, cs....... ${ }_{8}$ | 300 | Spts turpentine, |  |  |
| Woodenware, <br> pkge............ 50 | 162 | Agl implemts, | 1.050 | Nails, cs...... 100 | $\begin{gathered} 45 \\ 390 \end{gathered}$ |  |
| Cumin seed.... 17 | 288 | pkgs:....... 23 | 406 | Lumber,ft.151,369 | 5,86'\% |  |
| Brass goods, cs. 1 | 288 | Mid iron, pkgs. 3 | 325 | Farniture, cs.. 100 | 960 |  |
| Hops, 5ales.... 1 | 112 | Sew mach, cs.. 16 | 1,2:27 | Miscellane | 420 |  |
| Horse hair, bge. 6 | 117 | Ptg matl, cs ...3 | 518 |  |  |  |
| Corn bush. 2,400 | 2,424 | Hoop skirts, cs. 2 | 888 |  | 811,038 |  |
| Rye flour, bble 70 | 1,251 | Leather cloth, |  | INA. |  |  |
| Lumier, fi.2e,789 | 1,251 | cs.......... | 221 | are, cs... 2 |  |  |
| morn bble........ 15 | 68 | Jewelry, cs...... | $225$ |  | 63 89 |  |
| Bread, pkgs.... 10 | 197 | Dent matl, cs... 4 | 1,766 | Butter, lbs.. 1,902 | 1,208 |  |
| Cordage, pkgs. 38 | 1.271 | Tobacco. bhds.. 2 | 1,038 | Soda water app. 4 | 400 |  |
| Miscellaneous | 3,038 | Segars, cs ...... 1 | 420 | Pres-meats, cs. 41 | 423 |  |
|  |  | Clocks......... 18 | 550 | Toncues, bbls. 5 | 225 |  |
|  | 854,943 | Miscellaneons. | 1,323 | Ginsing, cks... 45 | 12.600 |  |
| Cotton gins, |  |  | 41,172 | Coal onl, $\text { gails } . . . . .5,200$ |  |  |
| Cs........... 246 | 17,883 | Cisplatine bepu | BLIC. | Beef, bbls...... 25 | 500 |  |
| Cutlery, cs ..... 1 | 164 | Perfumery, |  | Plank, pcs..... 43 | 830 |  |
| Coal onl.gals. 1,224 | 737 | pkgs........ 67 | 1,380 | Coal, tons... 1,025 | 11,000 |  |
| Bread,-prgs.... 15 | 220 | Drugs, pkgs.... 43 | 1,659 | Clothing, cs....8 | 350 |  |
| Perfumery, |  | Plaster, bbls... 50 | 125 | Miscellaneous. | 829 |  |
| Drugs. pkgs .... 19 | 245 | Agl implt, pkg. 8 | 180 |  |  |  |
| Lard, lb ....11,628 | 2,465 | Sew mach, cs. 351 | 14,553 |  | 0,910 |  |
| Pepper, bg $3 . .5$ | 43 | Machinery, cs.. 10 | 550 | Total.........s | 3,831 |  |
| Candles, bzs.. | 173 | Books, cs....... 6 | 200 |  |  |  |

2,000 bags Penang partly sold from 81 dac3yd, White steady; 120 bags found bags Clove Stalks were partly disposed of at 25 were bought in at 600 bags . 1,500 realized from 2sice $2 \%$ d, 120 cases Nutanegs bronght from 1 s 6 d a 2 s 8 d for 000 . small to mid bold, with superior bold fom 3s 7dess 8d; with 30 cases flace rom $1 \mathrm{~s} 8 \mathrm{~d} @ 3 \mathrm{~s}$ 1d for mid to fine pale. 400 boxes cassia Lignea part y realized rom 978@1 SUGAR. -The market has shown more firmness. and prices have advanced 6 Q1s irom the recent lowest point, with a limited business. being quoted 47 good business has been done, prices for St. Petersburg Y.C , anlor Octobe TEA.-9.600 prices. Oolongs continue in week at public auction without material cbange in colored Japans are also in request for same quarter. Good Common Cong 1 s 1 d
Tus.-Blocks 95s, Bars 96s, Refned 98s, Straits 87s canh.
LIN.-BIocks 95s, Bars 968, Refne
COTTON.
FRIDIT, P. M., Masch 9
The falling off in the receipts continues to a limited extent; but is most apparent at New Orleans, where for the week ending March 2, they amounted to only 12,500 bales. Memphis and the Red River district will be the chief sources of supply for New Orleans the remainder of the season. By mail and telegraph we bring our returns down one week later:
The total receipts at the ports in the United States the last wees.. Previous receipts since September $1 \ldots \ldots \ldots . .$.
41.000
$1,366,60$
416,600

Making the total receipts......................................... 1,817,000
The improved tone of the market at the date of our last report was of very brief duration. The buoyancy was lost immediacely, and since Monday there has been a steady decline, and a very moderate business. The unsatisfactory state of trade in manufactured cottons; the decline in the Liverpool market, in the face of an easier money market; tho decline in gold ; and the continued recejpts (diminished, but still liberal) at the Southern markets, have-had a depressing influence, against which holjers have not been able to make a single strong point. Sales for 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 :

## 

New
Tex
Moo
Flo
Sa


The exports of cotton from this port have been as follows:

| ToToTO HTo BToTo otT |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |

Previously for the week.............
Total exports from New York... $\quad \overline{262,507} \quad-\quad \begin{array}{lllll}272,545 & -7 & -279,266 & 296,708\end{array}$
New Orleans, March 7.-Cotton to-day is unsettled and irregular. Sales this day have been 2,000 bales, nud receipts 2,869 . Middling is nominal at 44tc@45c. Receipts for the week ending March 3 were 12,500, sales 2,040 bales, and stock 186,000 bales. We give below for comparison the receipts for the last two months :
Weakí، ending Jan. 5 -bales.

The arrivals, exports and stocks of cotton at New Orleans for ten years-from September 1 to Feb. 28 of each year-have been as follows:
1865-66...
$1865-66 \ldots$
$1864-65 .$.
$1864-63 .$.
$1863-64$
$1862-63$.
${ }_{547,504}^{\text {Arrivale. }}$ Exports. Stocks.


Arivals. Exports. ${ }_{1}$ St'k

Mobile, March 3.-The receipts for the past week have been $\mathbf{l 2 , 0 3 4}$ bales-an increase of nearly 3,400 bales, due to the rise in the rivers The total receipts at Mobile have now reached 330,113 bales, and the sources of this supply have been as under


Lonnon, 23d February.-Cocoa.- 302 bags met a ready sale at 65 s (ay0s for Corfee continues firm, with a moderate qu4s 6d Grenada
Copper.-Tough cake and tile £96, best selected £99, sheathing 2101, Y. M. sheathing 914.
Navai Stores.-Spirits Turpentine offer at 44s. Petroleum 28 3d@2s 3yd.
Refned, and Spirits 1 s 5 d . 1 s 6 d . In Molasses no businese.
8ALTPETTRE flat.-900 bags Bengal sold at 23 s @28s 3d for $8 / 3 /$ to $6 \%$ per cent, and
1,100 bags at $238^{\circ}$. d for fine. 25 tons for arrival are also rcported sold at $24 s^{3} 3 \mathrm{~d}$
Cpickig.-Pepper: Black firm; 2,500 bage Singapore chiefly brought 3\%d.
 Recelved this week Received this week.
Received previously.
Exported this week. Exported this week
Exported previously
Burned and lost
On hand and on ship

| 290,304 | 298 | 298,989 | 308,780 | 308780 | 31 | 80 | 330,113 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 323,279 |  | 333,070 |  | 342,369 |  | 354,403 |
| 8,202 |  | 11,993 | , | 16,090 |  | 8,758 | 354,43 |
| 229,205 |  | 237,407 |  | 249,400 |  | 265,589 |  |
| 3,581 | 210,988 | 3,581 | 22,981 | 3,581 | 269,071 | 3,584 | 277,928 |
|  | 82,291 |  | 80,089 |  | 73,208 |  | 76,475 |

The following are the exports from Mobile for week ending March 3, and the total since Sept. 1

Other Foreign Ports

| - Yor | .... | . |  |
| :---: | :---: | :---: | :---: |
| New York. | 1,315 | 70,851 | 71,166 |
| Boston.... | 320 | 15,049 | 15.369 |
| Providence. |  | 2,703 | 2,703 |
| Philadelphia | $\ldots$ | 417 | ${ }^{417}$ |
| New Orleans | 666 | 23,500 | 24,166 |
| Other Ports. |  | . |  |
| 7 otal Coastwise. | 2,301 | 112,903 | 115,204 |
| Total. | 8,758 | 265,589 | 274,347 |

Galveston, Feb. 24,-Market closes quiet. Prices are nominal. We give below the cotton statement for one week later than in our last number, with the statements of the previous two weeks for comparison

|  | Week ending <br> -Feb. 10. |  | Week ending |  | Week ending <br> ——Feb. 24 - |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1866. | 1861. |  | 1861. |  | 1861. |
| Received this we | 13,857 | 3,168 | 13,857 | 3,168 | 13,857 | 3,168 |
| Received previously | 106,532 | 82,776 | 110,668 | 85,342 | 115,005 | 1,262 <br> 9 <br> 162 |
| Received at other po | 14,747 | 17,31 | 15,04 | 18,721 | 15,554 | 19,462 |
| Tot | 139,272 | 105,877 | 143,906 | 111,262 | 147 | 113,265 |
| Exports to- |  |  |  |  |  |  |
| Great Britain | 31,226 | 31,740 | 33,315 | 33,591 | 34,041 | 34,58 |
| France..... | 911 | 2,586 | 911 | 2,587 | 911 | 2,58 |
| Other Contine: |  | 5,940 |  | 5,940 |  | 5,910 |
| New Orlean | 36,543 40,449 | 18,195 | 37,164 | 19,177 | 37,701 | 19,983 |
| Boston | 40,449 3,199 | 22.031 | 41,625 5,078 | 22.477 | 44,466 6,116 | 22,477 |
| Total <br> On hand and on shipboard |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 26,844 | 4,293 | 25,81 |  |  |  |

The exports from Galveston from February 17 to February 24, were as follows:
Feb. 17, Bark Pawnee, Liverpool Bales. $\begin{aligned} & \text { 726 } \text { Feb. } 23, \text { S. S. E. Whiting, N. Y. B } \\ & \text { i3 }\end{aligned}$

4 23 , Ben Amand Gaion,N.Y

Galvestun, March 6.-By telegraph under this date we have, Cotton unsettled. Sales of middling at 31 cts, gold. Freights to Northern ports atc, and to Liverpool $\frac{1}{2} \mathrm{~d} @ \frac{5}{5} \mathrm{~d}$. Freights are very dull at these figures and several vessels have been sent away in ballast.

Savannaif, March 3.-An unusual dullness has pervaded the marke ${ }^{t}$ during the wetk, caused, no doubt, by the unfavorable advices from Europe. B t icw transactions have taken place and in order to effect the few sales made, holders were compelled to submit to a considerable decline from the prices given in our last. Middling qualities have not commanded on an average more than $35 @ 39$ cents ; and it is with diff. culty sales are made at these figures. The exports have been- To do Upland, 88 do Sea Loland, to Boston, 125 bales Upland, and 20 do do Upland, 88 do Sea Lsland; to Boston, 125 bales Upland, and 20 do
Sea Island; t Miladelphia 27 bales Upland, and 46 bales Domestics, to Baltimore $17!$ bdles Upland, and 32 bales Domestics, and to Charleston, 71 bales sea Island.

| Wcek ending <br> -Feb. 16.- |  | Week ending |  | Week ending |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sea Is. | Upland. | Sea Is. | U'pl'd. | Sea | Upl'd. | Dom. |
| 281 | 3,724 | 281 | 3.724 | 281 | 3,724 | 236 |
| 425 | 5,102 | 355 | 6.611 | 235 | 8. 170 | 140 |
| 5,771 | 115,334 | 5,541 | 142,564 | 6,653 | 139,292 | 8,128 |
| 6,47\% | 124,160 | 6,217 | 142,889 | 7,169 | 151,186 | 8,504 |
| 360 | 5,037 | 244 | 5,935 | 598 | 8,334 | 78 |
| 4,654 | 108,412 | 5,014 | 113,449 | 5,785 | 131,406 | 7,C93 |
| 5,014 | 113,449 | 5,258 | 119,384 | 6,383 | 139,740 | 7,171 |
| 1,463 | 10,711 | 1,149 | 12,781 | 786 | 11,446 | 1,333 |

Stock Sept. $1 . . . .$.
Received this week Received prev....
Total receipts.
Exported this week
Total exports.
London.-Our own correspondent at London, under date of Feb. 24 on the subject of cotton, writes as follows:
"There has been a fair, but by no means active demand for cotton during the week. Hulders have felt disposed to meet the views of buyers, who have mostly made offers at a slight reduction in price. The fall is chiefly confined to American produce, in which a decline of $\frac{1}{2}$ d per pound his taken place. Most other descriptions are also lower, but only to the extent of $\frac{1}{c}$ e per pound. In Brazil cotton considerable business has been transacted, but it has resulted, in a great measure, frome a desire on the part of holders to realize, and prices have in consequence given way. The total sales amount to 58,600 bales, of which speculators have taken 3,440 bales; exporters, 11,000 bales; and the , 160 bales. The imports this week have fallen off, the aggreals being 30,625 balea, whilst the actual exports have reached e3.


rreight, for good fair. The latest statement of shipments from Alexan dria is as follows

## 

Great Britain, Continent

| eat Britain, | Continent <br> bales: | Tota |
| :---: | :---: | ---: |
| bales. | bales. |  |
| 65,282 | 17,21 | 82,503 |
| 123,470 | 22,692 | 146,162 |

"These figures show a material diminution, in addition to which advices from India have just come to hand stating that this gear's crop will fall short of last year's by about 400,000 bales."
Liverpool, Feb. 24.-The continued heavy receipts at the American ports, as advised by Jura, caused the market to open flat on Monday, and the dullness was further increased on the arrival of the Hibervian, reporting a considerable decliae in the New York market. Holders have offered their stocks freely, and, though there has been an average demand from the trade, prices have ruled in favor of buyers, and even the reduction in the Bank rate to 7 per cent., announced yesterday, has ailed to impart animation to the market, which to day is quiet at yesterday's prices, showing a decline on the week of $\frac{1}{8} d$. per lb
quotations.
Ordinary and
Middling. and Good
Fair.


Texas......

| $\begin{aligned} & 17 \\ & 17 \\ & 17 \end{aligned}$ |
| :---: |
|  |  |
|  |  |



| Good and Fine. |
| :---: |
|  |
| - @- |
| - ${ }^{\text {a }}$ |
|  |

The following are the sales and imports the past week, and the stocks at the close of the week :


## BREADSTUFFS.

Friday Night, March 9.
Although the market is in a great measure independent of export influences, the recent decline in gold has not been without its effect. The demand and upward course has been checked, and there has been some decline from the highest point.
Flour has come forward rather more freely; and, with the production of city millers, the supply is nearly equal to the demand. Much of the stock in store is unsound, and is being marketed under the best circumstances possible. As low as $\$ 675$ has been accepted for Extra State of this character. But the fresh arrivals are generally good flours, and they are at once put upon the market. Prices of sound, common and medium grares are $10 c @ 20 c$ below the highest point, with a downward tendency. To-day's market was dull and lower.
Wheat has been moderately active, but closes irregular. Fine Amber Spring was pushed up so rapidly that buyers withdrew; and good No. 2 being offered disproportionately low, they had the preference with buyers. White wheats have from the same cause been taken more freely, at prices ranging from $\$ 185$ to $\$ 265$ for inferior new to prime old Michigan. Winter Reds have been quiet.

Corn has steadily resisted a downward tendency until to-day, when 1c. decline was made, with mors export business, which is favored also by the course of Liverpool freights.

Oats have been active ; but, with increased celiveries of Jersey and State oats, the $\gamma$ se rather lower. Some concession was made early in the week in unsound Western oats to close out large lines. Rye has sold freely for export to Germany at lower prices. Barley and barley malt have been moderately active and firm. Beans and peas are nearly nominal.

The following are the closing quotations:


The movement in breadstuffs at this market has been as follows: receipts.

|  |  |  | For the week. 1865 since Jen. 1. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | For the week | Since Jan. 1. |  |  |
| Flour bbls | 27,855 | 232,135 | 27,195 | 263,570 |
| Corn Meal, bbls. . | 12,600 | 71,735 | 6,645 | 77,110 |
| Wheat, bush .... | 2,600 | 55,780 | 4,550 | 10,575 |
| Corn, bush | 52,365 | 371,550 | 30,755 | 327,360 |
| Rye, bush. | 2,135 | 7,850 | 1,615 | 10,380 |
| Barley, dc., bush. | 41,150 | 137,260 | 5,015 | 44,140 |
| Oats, bush.. | 29,000 | 327,405 | 68,950 | 647,060 |
| foreign exports. |  |  |  |  |
|  | For the week. ${ }^{1866 .-}$ Since Jan. 1. For the weelk. Since Jan. 18. |  |  |  |
| Flour, bbls ..... | 23,355 | 196,545 | 16,240 | 240,130 |
| Corn Meal, bbls | 2,960 | 17,255 | 1,605 | 27,610 |
| Wheat, bush |  | 65,705 | 1,290 | 108,020 |
| Corn, bush | 239,170 | 1,146,165 | ${ }^{17,680}$ | 87,200 |
| Rye, busb | 12,455 | 74,290 |  |  |
| Oats. | 500 | 40,500 |  |  |

The exports of Breadstuff to Great Britain and Ireland, from Sept 1, 1865, were as follows:

|  |  | Wreh. | ${ }_{\text {coser }}^{\text {Buah. }}$ |
| :---: | :---: | :---: | :---: |
| New York. . . March 2, 1866.. | $\underset{95,100}{\text { Flour. }}$ | Wheat. <br> 1,181,965 | $4,205,907$ |
| New Orleans.. Feb. 23, 1866.. | 300 |  | 7,790 |
| Philadelphia.. Feb. 27, 1866.. | 4,900 | 4,601 | 297,858 |
| Baltimore.....Feb. 27, 1866.. |  |  | 479,665 |
| Boston....... March 2, 1866.. | 1,179 |  |  |
| California and other ports..Feb. 27, 1866.. | 10,309 | 57,377 | 6,000 |
| Total. | 111,688 | 1,193,943 | 4,996,220 |
| To about same period 1865. | 82,305 | 1,498,866 | 73,856 |
| To about same period 1864. | 631,057 | 8,425,633 | 240,220 |
| To about same period 186.3. | \%78,885 | 15,510,199 | 4,547,102 |

ending March 8d, was as follow s :

|  | For week. | Since <br> Jan. 1. | Same time 1865. |
| :---: | :---: | :---: | :---: |
| Flnur, bbls. | 4,788 | 33,543 | 24,153 |
| Wheat, bush | 70,936 | 1,019,030 | 312,295 |
| Oats, bush. | 4,400 | 122,255 | 87,587 |
| Corn, bush | 2,018 | 61,486 | 78,707 |
| Barley, bush | 7,237 | 46,317 | 29,006 |
| Rye, bush. | 1,220 | 16,928 | 17,823 |
|  | shipments. |  |  |
|  | For weak. | ${ }_{\text {S }}^{\text {Sance }}$ S 1. | Same tis |
| Flour, bbls. | 5,9y4 | 56,014 | 6,158 |
| Wheat, bush. | 13,783 | 66,023 |  |
| Oats, bush. | .... | 830 | 2,580 |
| Corn, bush. |  | 1,040 | 14,882 |
| Barley, bush. | .... | 6,892 | 150 |

Receipts of Flour and Grain from the three last crops, commencing with the lst of September, compare as follows:

|  | Flour. | Wheat. | Oats. | Corn. | Barley, | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1865-66 \ldots$ | 345,158 | $8,281,937$ | 462,760 | 157,888 | 132,514 | 105,396 |
| $1864-65 \ldots$ | 105,695 | $2,426,491$ | $50 ?, 846$ | 158,580 | 155,293 | 96,309 | $\begin{array}{rrrrrr}1864-65 \ldots & 105,695 & 2,426,491 & 509,846 & 158,580 & 155,293 \\ 1868-64 \ldots & 241,529 & 8,220,551 & 615,095 & 196,350 & 170,782\end{array}$ 1868-64.. $241,529 \quad 8,220,551 \quad 615,095 \quad 196,350 \quad 179,782 \quad 113,332$

Receipts and shipments of flour and grain for the month of February, 1865 and 1866 , compare as follows:

|  | 1866 |  | 1865. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Rec'ts. | Shipm'ts. | Rec'ts. | Shipm'ts. |
| Flour, bbls | 14,9:34 | 24,010 | 11,880 | 68: |
| Wheat, bu. | 447.410 | 42,280 | 107.914 |  |
| Oats, bu | 42,255 | 200 | 20,683 | 900 |
| Corn, bu. | 15,923 | 300 | 33,400 | 5,737 |
| Barley, bu | 24,127 | 1,163 | 13,418 |  |
| Rye, bu. | 5,037 |  | 8,944 |  |

Chicago-The quantity of flour and grain in store, March 8, compared with the corresponding week last year, was as follows:

|  | Flour, <br> bbls, | Wheat, <br> bush. | Corn, <br> bush. | Oats, <br> bush. | Rye, <br> bush. | Barle. <br> bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1866 \ldots .$. | 76,988 | $1,209,562$ | 630,842 | 994,627 | 107,620 | 253,679 |

1865.... 85,700 1,448,000 2971001992,290 119700 176,500


Liverpool, 24th February.-We have had changeable weather during the past week, with some frost, but it is again mild and spring-like. The imports of wheat have been small this week; those of flour and Indian corn liberad; the trade has been quiet, with little or no change
in prices, except a slight decline in the value of Indian corn. At Tuesday's market there was but a limited demand for wheat and flour, but as holders were not pressing, prices were unchanged. Indian corn, under the influence of milder weather, declined 6 d per gr . At to-day's market there was but a retail demand for all articles at Tuesday's prices.
quotations.
 FABMER's DELIVERIES.
Week ending Feb. 17, 1866. Same time 1865

61,055 qrs., at 45 s.

Total since Jan. 1 . . . . . . . . . . . . . Same time 1865
$\qquad$

## THE DRY GOODS TRADE.

Fridat, P. M., March 9, 1866.
The Dry Goods market is without any improvement from last weekAgents are still casting about for some foundation or basis upon which buyers will take goods, while jobbers are bearing, the market by offering goods at reduced rates in small quantities, but without finding takersThe stock on hand is very large and daily accumulating. The mills are running on full time and at their utmost capacity, while the export out let enjoyed previous to the war is now shut by the high prices; the present supply, therefore, is eaid to be much above any present or previous demand of the country for consumption. This taken together with the uncertainty and want of confidence so geverally felt by all classes of business men, renders the market very dull; and those who cannot wait for a reaction or a greater confidence are rushing goods upon the market in a most disastrous manner. There are but very few sales even at the present material reductions, nor would there be were goods still lower. Manufacturers are willing to make a still further concession, if, by so doing, it would influence trade, but there is no probability that such would be the case. No reasonable reduction would neet the views of buyers, and we look for two or three weeks of dullness in trade.
Brown Sheetings and Seibitings have been sold by jobbers in very small parcels, but at lower figures than those named in our quotations. Early in the week the prices of standards was reduced half a cent to 26 cents, since which time they have steadily softened, and to-day (Friday) they are offered at 25 cents. Amoskeag A, Stars A, Appleton A, Lawrence C, and Atlantic P A and A H are quoted at 25. Appleton B 32, Atlantic heavy A 37 inch $26 \frac{1}{2}$, do P H 25 , do heavy shirting A V 221, do A 7 21, do fine sheeting 25, Amory 37 inch 25, Indian Head B 30 inch $21 \frac{1}{2}$, do E 48 inch 42 , Nashua extra A 36 inch $24 \frac{1}{2}$, do fine C 40 inch 26, Wachusetts 261, Massachusetts A 4-4 23, do B B 4-4 24, Medford 25., Newmarket Manuf Co 33 inch 22. do do 36 inch 28, $G$ Washington hy 34, Griswold 3.4 14, Warren 22, Anchor 18, Beaver Brook 19, Humbolt 18, Live Oak J 16, Merrimack X X 18, Portsmonth Bronk 19, Humbolt 18, Live Oak f 16, Merrimack X X 18, Portsmonth 162. 33 inch Commonwealth D 191, Silver Lake H 18, Warwick H 19 , do P 21, W estern's 15, Pocassett Canoe 39 inch 2612, do K 36 inch 22, do H 28 inch 16, Western States 36 inch 25, Phoenix Cotton Manuf Co 24 , do do 39 inch 25 , World wide 36 inch 17, Grafton 28 inch 16, do 30 in. 17, Shetucket B 27 inch 17, do A 30 in . 18, Indian Queen 36 inch 20 New ngland 36 inch 20 , Pittsfield a 36 iach 20 , Wa Wa Wanda 36 inch 20.
Bleafeed Sheetings and Shirtings have still further declined, a which there has been a few packages disposed of. Some few makes are held above the market, on account of scarcity Canoe 27 inch 15 Contivental 30 inch 18, Auburnville 4-4 35, White Rock 36 inch $37 \frac{1}{4}$ Portsmouth Steam Co. C 20, do F 19, do E 18, do P 16, do B 13, Kent River x-4 14, Uxbridge imp 4-4 31, Bartlett Steam Mills 33 inch $26 \frac{1}{3}$, do do $5-427 \frac{1}{2}$, do do $7-825$, do $4-433$, Newmarket 33 inch $26 \frac{1}{2}$, do 86 inch 30, Nashua $5-4$ extra heavy 35, Attawaugan X X 27 $\frac{1}{2}$, do water twist 30, Bedford 018
Corset Jeans are abundant and dull and lower, Amoskeag 28 , Newmarket $21 \frac{1}{2}-4 \mathrm{c}$ lower than last quoted.
Print Clotres are still dull and declining. Sales have been made as low as 13c. The quotations for $64 \times 64$ are $13 \frac{1}{2} @ 14$ cents.
Peints have been materially reduced in prices, at which there was some call early in the week, but nothing looking like a steady trade. Sprague's are quoted at 28 cents for 32 inch fancy, purples and shirtings, 22 for canaries, 23 for solid colors, 23 for indigo black and green, green and blue and green and yellow, 24 for blue and white, 25 for blue and orange, 24 for German plaids, 23 for madder rubies, shirtings, and frocks, and 23 for staple styles, 19 for London mourning. American Print Works madder are reduced to 2l, and Richmond and Merrimack 21. American Prints were nold by a jobber on

Thursday at 18. Garners are quoted at 221 , Amoskeag pink 2in, do purple 20j, do shirting 191. do dark 191. do light $19 \frac{1}{j}$, do mourning 19 18, Spring Valley $16 \frac{12}{2}$. Wamsutta 17 Glark 18, do light 18, Naumkeag 18, Spring Valley $16 \frac{1}{2}$. Wamsutta 17. Glen Cove full madders 15, Wauregan fancies 19 , do rubies, pinks and purples 20
Gingrams are quiet but nominally unchanged in price. Lancaster
are sold at 26 and sold at 26 and Glasgow 25
Jaconets are dull, but have declined less than some other kinds of goods. White Rock high colors 22 , plain 19, Slaters 19.
Ticks have fallen off materially for poorer grades, while better makes
are more steady. Amoskeag a do D 37t, Albany 27 inch 17, A C A 80 , do A $52 \frac{1}{2}$, do B $47 \frac{1}{2}$, do C $42 \frac{1}{2}$, Allen 3-4 17, Chattanooga 3.4 20, Concord 4-4 cific extra 7.8 42, Sacondale 3.4 , Concord 4 -4 3:, Passaic $7.830 \frac{1}{2}$, Pa 27, Suwavee 4-4 32 .
Cotro Fi
Oolumbia 27 f , Nashua a nominal. Aldich and Rockland 30 cente, Dolumbia 27t, Nashua A 30 .
Stripers and Checes have fallen off in prices, and present quotations are but little indication of what they could be purchased fir. American Simpson's chambrays 32 , Amoekeas strip 32 , Ringgold fast plaids 27 ,
Denims are in some demand at present quotations. Amoskeag $52 \frac{1}{2}$,
Peabody blue 25 , Wauregan 25 , and Albany 20 . eabody blue 25, Wauregan 25, and Albany 20.
Deinis are lower but inactive. Amoskeag brown are quoted at 29, Stark H 25, and Massabusic A 25. Indian drills $26 \frac{1}{2}$, Grenville 22, Live
Oak and Quinnebaugh 17.

Cund
Cambrics and Silesias are dull and lover. Federal cambrics 17,
Saratoga and Milton Mills 16, Portsmouth A 14, Slaters plain Silesis
Saratoga and Milton Mills 16, Portsmouth A 14, Slaters plain Silesias
23 and Mo Live Oak 23.
Mouslin Delarnes have declined less during the week, but prices are nominal. Manchester, Hamilton, and Pacific are quoted at 26 .
Hoor ${ }^{\circ}$ Sxirts are quiet at last week's quotations. Bradley's DuD. T.\& A. T. Meyer's IXL 11 inch tapes $\$ 105$, Empress Trail, $\$ 125$, 2 inch tapes, 20 to 40 hoops, 68 c to ${ }^{2} 112$, 20 to 40 hoops, 48 c to 73 c . 2 -inch tapes, 20 to 40 hoops, 68 c to $\$ 112$.
Balmoral Skirts are quiet and prices steady. Pontousuc Co's Imperial bring \$75 per dozen, do Picpic $\$ 63$, No. 1 do $\$ 60$, No 2 do 50 for No. $2 ;$ G. H. Gilbert $\$ 39$ : Barker's $\$ 10$ for No. 1, and $\$ 34$ $\$ 45$, do assorted colurs bring $\$ 39$ Co.'s black and white spring styles
Cloths are dull as are all kinds of woolen good.
Cloths are dull as are all kinds of woolen goods. Some fine grades
are called for in snall quantities, but prices are nominally are called for in snall quantities, but prices are nominally the same. Cotton warps are quoted at $\$ 215$ for No. $1, \$ 205$ for No. 2 , and $\$ 195$ beavy do.
Cassimeres are quiet. Dighton's silk mized cassimeres sping Weight sell at $\$ 21 \% 10287 \frac{1}{2}$, Suffilk mills fancy $\$ 125 @ 175$ for $3-4$, fancy do $\$ 1621$ @ $\$ 2$, Saxon Woolen Mills $\$ 135$, Fulierton \& Co's ville Woulen Mills double and twist Mills diagonal do \$1 75, Maple$\$ 1$ ust, Centreville double and twist do $\$ 187 \frac{1}{2}$, Spring Mills fancy do 1anct \$1 5(@)
 and anvil 67 tic net.
Livsers are out of season and prices nominal. Westerleys are sold , and White Rock 40c.
Carpers are steadily called fir and with small stocks prices are firm. Lowell Co.'s In urain brirg \$1 60 for superfine, $\$ 175$ for extra super, and $\$ 215$ for three ply. The Hartford Co's $\$ 160$ for medium
superfine, $\$ 175$ for superine, superfine, $\$ 175$ for superine, $\$ 207 \frac{1}{2}$ fur iroperial three ply, and $\$ 2$ 25 for extra three ply; Brussels $\$ 245$ for $3 \mathrm{fr}, ~ \& 255$ for 4 fr, and $\$ 2$
65 for 5 fr .
Flannels are dull at this season and the demand conifined to completing assortments merely. Plain scarlet and orange $32 \ldots 3 \overline{5}$; plain white $34 @ a \operatorname{~75}$; scarlet twilled and blue and mixed do $37 \frac{1}{2} @ 65$; aimy Elandard $77 \frac{1}{2}$; 4-4 Shaker $65 @ 15$; Califurni blue mixed 55 ; Hiome don e's 37 @
 for 6.4 do ; Gilbert's standard flannels $\frac{8}{4}$ No. 1 \$11 $\frac{1}{2}$, No. 2 do 90 ; No 3 do 99 ; No. 4 do $62 \frac{1}{2}$; $\frac{7}{8}$ No. 1 do $8132 \frac{1}{2}$, No. 281 , $37 \frac{1}{2}$, No. 3 do 8 cc , No. 62 2 ; 4-4 No 1 do $\$ 150$, No. 2 do $\$ 120$, No. 3 do $87 \frac{1}{3} \mathrm{c}$, No. 4 do Suc; 5.4 No. 1 do $\$ 187 \frac{1}{2}$, No. 2 do $\$ 150$, No. 3 do $\$ 115$, No. 4


American Linen is quiet at former rates. American Linen Co's bleached Huckabucks 25 , J brown 23, T. bleached crash $20 \frac{1}{2}, \mathrm{~A}$ brown
$18 \frac{1}{2}$, B do 16 .
Foreign Goods are dull, and sales are pressed at almost any sacrifice, although they can be afforded at lower figures than domestics, domestics less loss to the importer. While prices decine more than but goods have been suld at low figures.

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

The importations of dry goods at this port for the week endiny March 8,1866 , and the corrssponding weeks of 1864 and 1855 , have been is follows :


WITHDRAWN FROI WAREHOUSE AND THROWN INTO THE MARKET DURDGE |  | THE SAME PERIOD. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Manufactures of wool... | $192 \quad \$ 84,267$ | 404 |  |  |

| Manufactures of wool... |  | \$84,267 | 404 | $\$ 169.213$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| do cotton.. |  | \$4,726 | 332 | \$169,243 | 721 | \$326,483 |
| do silk | 41 | 52.146 | 173 | 183,399 | 158 | 171,912 |
| cellaneons dry flax | ${ }_{2}^{213}$ | 51,992 | 8 Br 4 | 96,416 | 471 | 102.4.6 |
| a | 2107 | 18,266 | 192 | 22,115 | 83 | 38,344 |
| Total | ${ }^{2694}$ | $\$ 253.397$ | 1465 | \$ 590,183 | 1906 | 8848,885 |
| Fotal th'wn upon mark't 2308 |  |  |  |  |  |  |
|  |  | 2,262,838 | 2547 | 1,262,866 | 9068 | 3,141,741 |
| Manufactures of wool... |  | Housing | ng | e same | Iod. |  |
|  | 703 | \$272,084 | 399 | \$169,502 | 1515 | \$784,188 |
| do sotton.. | 137 50 | 42,046 74.750 | 306 | ${ }^{185.710}$ | 663 | 215.465 |
| do flax | 254 | 74.750 60,353 | 97 | T6,324 | 314 | 287,155 |
| Miscellaneons dry goods. | 28 | 4,709 | 135 | 109.426 28,376 | 1136 | 295,405 22,692 |
| Total. | 1/71 | \$453,972 | 1303 | \$470.398 | 4127 | \$1,60 |
| Add ent'd for consu | 3444 | 2,009,441 | 2082 | 672,683 | 7162 | 2,293 |
| , |  | 2,463,413 | 3385 | ,143,081 | 11289 | 88, |

## DETAILEDSTATEMENT.

The following is a detailed statement of the movement the past week ending March 8, 1866:

ENTERED FOR CONSUMPTION.

| MANUFACTURES OF WOOL. |  |  | MANUFACTURES OF WOOL. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Woolens. | Pkgs. | Valne. | Shawls Pkgs. | Value. | Piggs. | Valne |
| Cloths.... |  | 33,061 | Worsteds... ${ }^{48}$ | 24,280 |  |  |
| Coatings. |  | 1,230 | Hoseteds.... 578 | 321,455 | Lastings | 4,263 |
| Carpeting |  | 19,812 | Worsted yarn 11 | 1,915 | Cot. \& worst. 244 | 100, 128 |
| Biankets. |  | 5,144 |  | 2,315 | Cot. \& worst. 214 | 100,128 |



| Colored...... 16 | 64,548 | ts |  |  | 15,813 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Prints........ 54 | 17,612 | Laces....... 30 | 12,753 | Spool........ ${ }^{64}$ | 121,073 146,648 |
| Ginghams.... 29 | 10,450 | Braids \& bds. 43 | 15,755 |  | 146,648 |



Linens.......747 $\$ 192$ manufactures of flax.
 Total

| Leath gloves. 19 | \$22 | E |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Kid gloves... 12 | 9,386 | Combroideries 70 | 56,026 | Straw goods.335 | 19,677 |
| Matting ..... 2047 | 1,283 | Millinery | 94, | Feath \& How. 149 | 8,746 |
| Oil Cloth.... 1 | , 110 | Corsets...... ${ }^{9} 9$ | 21,074 | Susp. \& elas. 23 | 8,951 |
| Clothing .... 15 | 2,763 | Total |  |  |  |


$\begin{array}{lllllll}\text { Leath.gloves. } & 8 & \$ 10,691 & \text { Embroideries } 12 & 5,025 & \text { Feath \& flow. } & 3 \\ \text { Kid gloves... } & 838 \\ \text { Ciot } & 278 & \text { Corsets }\end{array}$


ENTERED FOR WAREHOUSING.

 $\begin{array}{llllrrrr}\text { Carpeting....187 } & 34,501 & \text { Delaines...... } & 7 & 4,250 & \text { Cot. \& worst.653 } & \text { 815,704 } \\ \text { Blankets } \ldots . .84 & 10,987 & \text { Lastinge..... } & 1 & 614 & \text { Total.... } 1815 & \$ 784,188\end{array}$


 Silks.... .... 80 \$89,455 Mantactures or silk


 Total.....
Leather glov. 8 misogllaneous.
590 Strsets … $12-1,360$
75 Suspendors.. $\frac{1}{438}$
Total . . . 199 (22,892

## PRICES CURRENT．

## WHOLESALE．

warehonses moods deposited in public stores or bonded duties thereon paid within one year from the date of the griginal importation，but may be withdrawn by the owner for exporta any port of the Pacific，or West orn Coast of the United states，at any time before the axpiration of three years from the date of the original importation，such goods on arrival at a Pacitic or
Western port，to be subject to the same rules and regulations as if originally imported there；any goods remaining in public store or bonded warehouse be－ yond three years shall be regarded as abandoned to the Government，and sold under such regulations as
the Secretary of the Treasury may prescribe．Mer－ the Secretary of the Treasury may prescribe．Mer main in warehouse in custody of the ofticers of the oustoms at the expense and risk of the owners of said merchandise，and if exported directly from sald cus－ ontitled to return duties．proper evidence of such merchandise having been landed abroad to be furnish－ d to the collector by the importer，one per centum of said duties to be retained by tae Government．
nating duty of 10 per cent．ad val is levied ancrim－ mports under flags that have no reciprocal treatics with the Unitel States．
revoth or produce of Countries and merchandise，of the Good Hope，when imported from East of the Cape of Good Hope，when inported from places this side of the levied in addition to the duties imposed on any such articles when impnrted directly from the placs or places Sf their grozoth no production；Razo Cutton and Rave The tor in all eases to be 2，240 mo．

Ashes－Duty： 15 cent ad ral．Produce of


Anchors－Duty： $2 \frac{1}{4}$ cents 然
Ot 209 ib
Heeswax－Duty， 20 f8 centad val． American yellow．．．．．．．．．．．解 th 46
Bones－Duty ：on invoice 10 \％cent． Rio Grande shin．．．．．．．．．．． \％ton 8000 （

Rreadstuffs－See special report．
Bristles－Duty， 15 cents；hogs hair， 1 \％fo． American，gray and white．．．\％\＃\＃b 60 （a） 225 Butter and Cheese．－Duty： 4 cents．Pro－ Butter is dull but prices are steady．Cheese is quiet．
Butter－m
N．Y．，Welch tubs，strictly fine．
do
do
fair to good do Firkins，fair to good do fir tubs，strictiy fine Pa．，common to $m$ dium
do firkins，finer kinds，yeilow． West．Re erve，good to fine，yel．
do
com．to nedium Southern Ohio ． H Hedium
Canada，unifurm and fine
 Cheese－

Factory made dairies ．．．．．．．．．．．
do do common．．．．．．．．．．．．．． ＂． $6 \frac{3}{4}$
15


## 


Cement－Rosendale．．．．．．．\％ ；bl
Chaing－Duty， $2+$ cents \％\＃8．

80 Coal－Duty，hituminous，$\$ 125$ to the bushel；other than of 28 bushels 8828 bushels of 80 Ht of bushel． Liverpool Orrel．．\％P ton of 4,240 in Anthracite


1800
900
Cocoa－Duty， 3 cents 解 Ib ．
Maracaibo ．（gold）．．（in bond）．．\％io to Garacaibo（gold）．．do
Guayaquil（gold）．
do
Coffee－Duty：When imported direct in Ameri－ or production；also，the grow the place of its growth he Cape of Good Hope wiuen imported indirectlv in merican or equaized vessels， 5 cents 管 in；all other
orem in addition
Coffee has been moderately aetipe closing dull．



## ．

Cardar in bul
Castor Oil，Cases．．．．．．．．． 8 gailon
Chamomile Flowers．．．．．．．．${ }_{8}$ it
caustic Soda
Cobalt，Crystals．．．．．．．．．．．．．．．．．．．．．．．．． Cochineal，Mexican
Copperas，American．．．．．．．．．．．．．．．．．．．．
Cubebs，East India．．．

## Cattlefish Bon

Extract Logwood
lowers，Benzoi
Folia，Buchu．．．
Gamboge
Ginger，Jamaice，blid，in bbls
Gum arabic，Picked．．．．．．．（guld）
Gum Benzoin．．．．．．．．．．．．．．．．（gold）



Class－Duty，Cylinder or Window Polished Plate not over $10 x 15$ inches， 21 cents $q$ square foot；larger and not over $16 x 24$ inches， 4 cents $\% 8$ square foot； foot；above that，and not exceeding $2+x 60$ inches， 20 cents quare foot；all above that， 40 cents $\%$ square foot；on nnpolished Cylinder，Crown，and common
Window，not exceeding $10 x 15$ inches square， $1 \neq$ ；over thast，and not over $16 \times 24,2$ ；over th
$24 \times 30,24$
；all over that， 8 cents $\%$ ib
American Window－1st，2d，8d，and 4th qualities．

$8 \times 11$ to $10 \times 15$ ．
$11 \times 14$ to $12 \times 18$ ． $12 \times 19$ to $16 \times 24 . . . . ~$
$12 \times 19$ to $16 \times 24$ ．
20x 31 to $24 \times 30$ ．
$24 \times 31$ to $24 \times 36$
$20 \times 36$ to 311444.
$80 \times 46$ to $32 \times 48$
$32 \times 50$ to $82 \times 56$ ．
qualities．and Frencik Window－1st，2d，3d，and $4 t$
Single Thick）－Discount 10 \＆ 30 per cent
$8 \times 8$ to $8 \times 10$ ．
$11 \times 14$ to $12 \times 18$ ．
$20 \times 81$ to $24 \times 80$ ．
$24 \times 81$ to $24 \times 86$ ．
$24 \times 36$ to $30 \times 44$.
$24 \times 36$
$8 \times 45$
to
$82 \times 43 \times 4$ ．

Gunny Bags－Duty，valued at
equare yard， 3 ，over 10,4 cents $₹$ id asloutte，light and heavy ．．㣙 pee 26 （a）26t

Gunny Cloth－Duty，valued at 10 cents or les


Gunpowder－Duty，valued at 20 cents or less $\%$ In， 6 cents $\%$ n，and 20 \％cent ad val．；over 20 Blasting（A）．．．．．． 8 \＆keg of 25 in Rifie ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
 Hair－Duty Rio Grande，mixed．．（cash）．．\％8 it Buenos A yres，mixed ．．．
Hog，Western，unwashed

Hay－North River，in bales \％
 Tampico，1．cent if Ib ．
 Russia，Clean．
Jute．
Manila．
Fides－Daty，all kinds，Dry or Salted，and Sking，
10 祭 cent ad val．Product of the British North American Provinces Free．
Hides have been quiet，but prices
Dry Hides
B．A．\＆Montevideo ．．\％ID gold

 25
75
25
50
75
50
00
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00
00
00
42

##  <br> Honey－Duty， 20 cents \％gallon． Ouba．．（duty paid）．（gold）．\％gall <br> Hops－Daty： 5 cents $\%$ 焐． <br>  <br> 115 （1） 1 17t <br> do of $1864, \quad 25$＠ 65 <br> Frorns－－Duty， 10 \％cent ad val．Produce of Ox，Rio Grande Provinces FREE Ox，Rio Grande．． Ox，Buenos Ayres 

 Para，Para，
Para
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70 con－Duty，Bars， 1 to $1 \frac{1}{4}$ cents $\%$ in ；Railrosd Shents $\% 100 \mathrm{DD}$ ；Boller and Plate， $1 \frac{1}{4}$ cents $\%$ \％ mb ；

Iron is dull and prices nominal．
Plg, Sootch，Best，No 1 （cash）$\%$ ton Bar，Swedes，assorted sizes（in gold）
Bar Swedes，assorted sizes Bar，English and American，Refined
do do do do Common Scroll，do do do Common Band
Horse
S Horse Shoe．．．．．．．．．．．．．．．．．．．．．．．150． 00 （150 00 Hoop． Sheet，Russia

Sheet，Single，Double and Treble．． Rails，English．．．（gold）．．．．．\％ton $\begin{gathered}5600 \\ \text { do American．．．．．．．．．．．．．．．．．} \\ 8500\end{gathered}$ | $4700 @ 5000$ |
| :--- |
| $4800 @ 5000$ |

Ivory－Dáty， 10 ₹ cent ad val． East India，Prime． African，West Cord Ball．．． African，Scrivellos，West Coast．
Lead－Duty，Pig，$\$ 2$ \％ 100 mb ． 0 ；Old Lead， $1 \frac{1}{1}$ cents Galena．．．．．．．．．．．．．．．．．．．．．． 100 ID Spanish
German．
English．
 Pipe and sheot．

## Lea Leath arm



| White Pine Box Boards |  |  |
| :---: | :---: | :---: |
| White Pine Merchant．Box Boards | 3000 | （6） 8500 |
| Clear Pine．．．．．．．．．．．．．．．．．．．．．．． | 8000 | （10000 |
| Laths，Eastern．．．．．．．．．．．．． \％$_{\text {\％}}^{\text {M }}$ |  | ＠ 440 |
| Poplar and W．wood B＇ds \＆Pl＇k． | 5500 | （ 6500 |
| Cherry Boards and Plank | 8000 | （3． 9000 |
| Oak and Ash | 6500 | （a） 7000 |
| Maple and Birch | 8500 | （2） 400 |
| Black Walnut | 10000 | ＠125 00 |
| STAVES－ |  |  |
| White osk，pipe，extis ．．．．．\％M． |  | （250 00 |
| do plpe，heavy |  | ＠250 00 |
| do pipe，light． | $\cdots$ | Q200 00 |
| do pipe，culls． | ．． | ＠120 0 |
| do hhd．，extra． | ． | ＠2．50 00 |
| do hhd．，heary | $\cdots$ | ¢20000 |
| do hhd．，light |  | （a）18500 |
| do hhd．，culls． |  | Q100 00 |
| do bbl．，extra． | ．． | ＠175 00 |
| do bbl．，heavy |  | Q150 00 |
| do bbl．，light． |  | ＠11000 |
| do bbl．，culls |  | ＠ 7000 |
| Red oak，hhd．，hesivy | $\sim$ | Q110 00． |
| HEADING－white oak，hiol． | $\sim$ | Q10000． |

Mahogany，Cedar，Rosewood－Duty Mahogany，st．Domingo，crotohes，


Molasses－Duty： 8 cents $\%$ gallon．
 Cuba Muscovad
do Clayed． do Clayed．．
Nails－Duty：cut 18；wrought 94；horso shoe cents \％f Ib（Cash．）


Naval Stores－Duty：spirits of turpentine 30
 of the British North American Provinces，free．（Al cash．）
The market is dull and prices are declining．
 do foreign ．．．．．．．．．．．．．．．．．．．．．．．．．．．．． Rosin，common dio．．．．．．．． ........
oibs．
（ do Pale and Extra（280 ibs．）．．．．．
Oakum－Duty free．．．．\％it．
Dil Cake－Duty： 20 \％cont ad val City thin oblong，in bbls．．．． 88 ton $8000 @$
do
in begs．．．．．．．． 4700
Western thin oblong in bsgs

Dils－Duty ：linseed，flaxseed，and rape seed， 93 cents；olive and salad oil，in bottles or flasks，$\$ 1$ ： barning tluid， 50 cents $\%$ gallon；palm，seal，and oocoa nut， 10 \％cent ad val．；sperm and whale or
（foreign fisheries，） 20 is cent ad valorem． Olive， 13 bottle baskets．．


\footnotetext{
Paints－Duty：on white lead，red lead，and
litharge，dry or ground in oil， 3 cont white and whiting， 1 cent $q 9$
 In oil， 8150 \％ 100 is ；Spanish brown 25 \％centad val．
China clay，$\$ 5$ \％ton；Venetian red and vermilion 25 \％cent ad val．；white chalk， 810 多 ton



## Che Railway flonitor.

City Railroads and Six Cents Farr.-Two important decisions affecting our city railroad companies have recently been made by the Court of Common Pleas. The cases referred to are those of "Black vs. Sisth Avenue R. R. Company," and "Hopt ps. the same." These actions were primarily brought in the District Court to recover the $\$ 50$ penalty under the law of $1857^{\circ}$ for each time the company had charged and collected of the plaintiff six cents fare. Black claimed that the company was limited to five cents, while Hoyt claimed that the company was governed by the rate of fare (three cents per mile) prescribed by the General Railroad Act. Both parties being defeated in the Lower Court, appealed to the Common Pleas, and the decisions have just been made. The Court holds, first: That the Penal Act of 1857 has no application to our city railroads; second, that the fare which the companies are entitled to charge is that agreed upon between them and the City Corporation (five cents), and that they are not affected in this respect by the general law ; and-third, that while the com pany have the right, under the U.S. Revenue Law, to add the duty prescribed by that law to the rates of fare, it would be impracticable to do so, as the amount to be added to each fare would only be about $\frac{1}{8}$ of a cent ; that the companies bave no right to add more than the exact fraction. It was therefore decreed that the plaintiff could recover back the odd cents which he had paid, but nothing more.
These cases, however, were tried and appealed before the passage of the Act of Congress of March 3d, 1865. "By that Act, passed in view of the difficulties complained of in the cases above referred to, it was provided that whenever the addition of the tax to the fare "shall amount to a sum involving the fraction of one cent," the company liable to the duty "shall be authorized to add to such fare one cent in lieu of such fraction." It would, therefore,
be a great mistake to suppose that the above decision of the Court of Common Pleas determines that the companies have not the right to charge six cents. Still we think it may ultimately be held that Congress had not power to authorize railroads to take $\frac{7}{8}$ of a cent from each passenger and put it into the company's treasury.

Railroads in Illinois. - It is proposed to construct a railroad from Cairo to St. Louis, and another from Cairo to Vincennes, Ind. The latter is to be of the wide gauge, so as to connect with the Ohio and Mississippi Railroad, and thus secure a direct uniform line to New York.

Cincinnati and ter Souteern Trade.-The Cincinnati Chamber of Commerce have resolved that it is expedient for the City of Cincinnati to contribute $\$ 1,000,000$ as a bonus to any assoniation of capitalists who will speedily furnish a first-class railroad between Cincinnati and Knoxville, Tenn. That such a line would be emi nently beneficial to the trade of the city is not to be doubted.
Tenaessee Bonds.-The following is an abstract from a letter of the Secretary of State of Tennessee to a bondholder of this city: "A law has been passed and pablished by which the State debt now due in bonds or coupons is to be funded by the issuance of new bonds bearing the same interest as the old. The engraving $i_{1}$ now piogressing in your city, and, as soon as it is completed and the bonds filled out, they will be ready for negotiation at my office But, as the bonds and coupons are all payable in New York, the proper officers of the State will, after giving public notice for sixty days, attend in New York for the purpose of issuing the new bonds. This notice will be given in the New York papers, and the negotia tion will take place in June."
Union Pacific Railroad.-Track laying has been commenced on the Lawrence and Leavenworth branch of the Union Pacific Railroad, and it is expected that the new line will be completed during the coming summer.

COMPARATIVE MONTHLY EARNINGS OF PRINCIPAL RAILROADS


RAILROAD, CANAL, AND MISCELLANEOUS STOCK LIST.


## . RAILROAD, CANAL AND MISCELLANEOUS BOND LIST.



RAILROAD, CANAL AND MISCELLANEOUS BOND LIST (continued).


## Insurante aud $\mathfrak{E l i n i n g} \mathfrak{I o w r n a l}$.

INSURANCE STOCK LIST.



| nies. | Bid. |  | Companie |  | ${ }^{\text {A }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  | ${ }^{\text {Atlantic }}$ |  | 00 |
|  |  |  | Bates \& Barter ................ |  | ${ }^{00}$ |
| Ampygdaloid..........174 |  |  | B |  | ${ }^{95}$ |
| Bay state.............1334 | $\ddot{8}$ |  | ${ }_{\text {Br }}$ |  |  |
| Bohemian ${ }^{\text {B }}$............17\% 17 |  |  | Corydon ..... |  |  |
| $\xrightarrow{\text { Coston }}$ Caledonia.............. 2/2 $^{\text {a }}$ |  | 800 | Downievi | 30 |  |
| Canada |  |  | Gunnell. | 12 | 50 |
| Central |  |  | Gannell | 50 | 00 |
| Copper Falls...........241/2 | 250 |  | Holm |  | \% |
| Copper Harbor. ${ }^{\text {a }}$. ${ }^{1}$ |  |  | Kip \& Bü |  | 10 |
| ${ }_{\text {Dacotah............... 27/8 }}^{\text {Dover }}$ |  |  | Manhattan | 200 |  |
|  |  |  |  | 80 <br> 90 | 09 |
| Erercrreen Bluff:....... $5 \%$ |  | 1200 | N. Y. \& No |  | 15 |
|  | $2{ }^{\circ} \mathrm{S} 0$ |  | Quartz Hill............ 25 |  |  |
| Flint Steel |  | 650 | Rocky M |  |  |
| Franklin.... .......... 8/2 | 387 |  |  |  |  |
| Grand Por |  |  | Lead and zinc: |  |  |
| Hreat ${ }^{\text {Gmilton............. }{ }_{2}^{2}}$ |  |  | Bucks County.........par |  |  |
| Hartford................ 25 |  |  | Denb | 15 |  |
| Hilton................. ${ }^{278}$ | 100 |  | Mac |  |  |
| Hope... |  |  | New Jersey Zinc......... 100 Phenix |  |  |
| Huron .................. 19 |  |  |  | 10 |  |
| Indiana.............. 10 |  | ... |  |  |  |
| Knowlton...............3.3. ${ }^{\text {a }}$ | ${ }_{2}{ }^{2}$ |  | Copake....... |  | 100 |
| Lafayette............... 1 |  |  | Mount Pleasant........... 50 |  |  |
| Lake Superior............ 2 |  |  |  |  |  |
| Mendota............... 5 5 | 400 | 500 | American ........ .... parion |  | 5900 |
| Merrimac..............61/6 |  |  | British American. |  |  |
| Minnesota ...........18\% ${ }^{\text {\% }}$ | 50 |  | Central................. 100 |  |  |
| New Jersey Consol..... 10 New York. |  |  |  | $1 u$ |  |
| Norwich................ 11 | 25 | iö0 | International. . . . . . . . . 10.50 |  | 43 |
| Ogit | 300 | 600 | Penneylva |  |  |
| Pewabic................ 3 3 |  |  | Spring ${ }_{\text {Waverly }}$ |  |  |
| Providen |  |  | Wilkesb |  | 5275 |
| Portage Lake........... ${ }^{\text {Quincy }}$ | 00 |  |  |  |  |
| Reliance............... - |  |  | Quicksilver....... pry 100 |  |  |
| Rockland ............. 13 |  |  | Ruthat M |  |  |
| uperios. |  |  | Saginaw, L. S. \& M..... |  |  |

## 1866.

## TWENTY-THIRD ANNUAL REPORT OF THE

INSURANCE COMPANY OF NEW YORK For the year ending january $31,1866$.
FREDERICKS. WINSTON, PResident.
OFFICE,
Nos. 144 \& 146 Broadway (cor. Liberty Street)
Cash Assets, February i, $\mathbf{1} 866-$ - $\$ \mathbf{4} 4,885,27888$
Number of Policies issued in $1865,8, \overline{600}$, insuring.
. $\$ 31,394,40700$
in Force, February 1, 1866, 25,797ं Policies, insuring Total. STATEMENT FOR YEAR, JANUARY 31, 1866 The Net Assets, Feb. i, $1865-$ - \$1ı,799,4 I4 68
For premiums and policy fees:CEIPTS DURING THE YEAR Original on Wenewals.
Interest:
On bonds and morta
nited States Stocks
Premium on gold...
Rent.......
Total...............
Disbursements as follows:
Paid claims by death and
Paid claims by death and additions to same
Paid post-mort dment Policies and additions
Paid surrendered doliciends, divid'ds surrendered, \& reducti'n of premium
Paid Annuities.
Paid Taxes..

aminations, salaries, Printing, Stationery, and sundry of, Medical Ex
premiums..........
Net Cash Assets, Jan. 31, 1866
Cash on hand and in Bank
Bonds and Mortgages.....
United States Stocks, (Cost)...
Real Estate.
Balance due by Agents.
Interest due and, but not due.
Deferred Premiums and Premi
ross Assets, Jan. 31 , 1 \&66
rier ar

Reserve to reinsure outstanding policies including dividend adition APPROPRIATED: Claims ascertained and unpaid, (not due)...................................... $\$ 11,503,9960$ Dividend additions to same.
Premi ms paid in advance
Undivided surplus,
Dividend of 1866
Gross Assets, Feb. 1, $1866 . . . . . . .$.
margin of $\$ 1,000,000$ to reinsure outstanding policies and additions
murplus exceeds, $\$ 1$ over and above the ne
號, so that the total andivided
Its Cash Assets are....
 No Premium Notes or Personal Secarities York; United States Stock. Loaned Dividends are declared ANNUALIT and may be used or hele
the amount of insurance.
without further payment of premiums paid will purchase a fixed amount of insurance, non-forfeitabl
Policies are bonght by the Company at fair and equitable rates.
Company.

FREDERICK S. WINSTON
VILLIAM L. PRUYN
ROBERT H. McCU'RDY
WAAC GREEN PEARSON,
WILLLAM BETTS
SOHN P. YELVERTON,
SAMUEL M. CORNEL
LUCIUS ROBINSON,
W. SMITH BROWN

ALFRED EDWARDS

ISAAC ABBOTT,

## OALD OF TRUSTEES

## EZRA WHEELER

WILLIAM B. BABCOCK
JOHN M. H. POPHAM,
SAMUEL E. SPROULLS,
RICHARD PATRICT
HENRY A. SMYICK,
HEATM
DAVID HOADLEY,
WIL IAM V. BRADY,
WILLIAM E. DRDGE,
GEORGE S. COE
WILLIAM
\} Secretari
FRED. M. WINSTON, CASHIER
WILLIAM BETTS LID $\left.\begin{array}{l}\text { HoN. LUCIUS ROBINSON, } \\ \text { HON. ALEX. W. BRADFORD }\end{array}\right\}$ Counsel
ISAAC L. KIP, M. M. D., \} Medical Examiners.

to 3 P.M. at the Office daily from 10 A.M.

## Miscellaneous.

## Liverpool Agency.

A Mercantile gentleman at Liverpool would under for a New York house. Reference and commission given by addressing Pierrepont EDwardss Far H. B. M's Vice-Consul, Box 4,238, New York Pos
Office.

## E. H. AsHCROFT, <br> No. 82 Sndbury Street, BOSTON <br> Maunfacturer of and dealer in

STEAMLANB WATER GUAGES Gauçe Cocks, Steam Whistles, Brass Globe Valves, Scotch Glass Tubes, Boiler Pumps. Stock Plates and Dies, Tapps, Ratchet Drills, Low Water Detectors \&c., \&c.
For circulars address
E. H. ASHCROFT 82 Sudbury St., Boston, Mass

Security Insurance Co., NO. 119 BROADWAY,

NEW York, Feb. 12, 1866.
The Directors have NEW Yis day declared the usua half (3\%/2) Per Cent, free of Government tax, payabl to stoctholders on demand. By order, RICHARD L. HAYDOCK, Secretary

## Washington Ins. Co.,

A Dividend of Six Pew York, Feb. 2,1866 payable on demand in cent is this day declared, payable on demand, in cash, to stockholders. outstanding Scrip, payable 15th March, in Casht on Also, a Scrip Dividend of Twenty Per Cent Earned Premiums of Policies entitled to partic the in the profits for the year ending 31st January. 1866. the Scrip will be ready for delivery on and after the GEG. C .
GEGRY WATTERLEE, President

## Wm. K. Lathrop, Secretary

Pacific Mutual Insurance
COMIPANY,
(trinity building,
111 BROADWAY
Assets, Jan. 1st, $1866 \ldots \ldots$. \$1,164,380 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..
\$1,707,310
Additional profits from January 1, 1865,
to Janaary 1, 1866 .
189,024
Total profit for eleven years........
he certificates previous to 1863 have
been redeemed in cash......
NEW YORK, Feb. 20, 1866.
ALFRED EDWARD, President.
THOMAS HALE, Secretary.
DIVIDEND NOTICE
Shade River Petroleum COMPANY.
Office of the Shade River Petroleum Co.,
Nos 4 \& 6 Pine
Nos. 4 \& 6 Pine Street,
New York, Feb. $16,1866$.
dividend of Five per cent. on the this day declared a the net earnings for the month of Janul stock from on and after Tuesday, the 2 th inst. Tran fer bock sive. By med from the 22 d to the $2 \%$ th inst, incla sive. By order of the Trusteo the arth inst., inclu
D. C. HYJE, Secretary.
opricer or
Bennehoff Run Petrole-

## um company.

WM. CLARKE, President.

Steamship and Express Co＇s．
PaCIFIC MAIL STEAMSHIP COMPANY＇S through line
To California， And Carrying the United states Mall， LEAVE PIER NO． 42 NORTH RIVER，FOOT Canal street，at 12 o＇clock noon，on the 1 gt， 11 th and Bunday and then on the preceding Saturday），for ASPINWALL，connecting，via Panama Railroad Fith one of the Company＇s，steasmhips from Panama
for SAN FRANCISCO，touching hat ACAPULCO． MARCH：
1st－Arizona，connecting with Golden City． 10tD－HENRY CEAUNCET，connecting with ST．Lours Departures of 1st and 21st connect at Parento． ateamers for South Pacific ports 1st and 11th for Oentral American Ports．Those of 1st touch at Man－ sanillo．
Baggage thecked through．One hundred pounds An oxperienced Su
attendance free．
For passage at the Company＇s ticket offlce，on the wharf，foot op annal street，North River，New York，whar，foot or F．W．G．BELLOWS，Agent．

## Empire Line

FOR SAVANNAH，GA．，

ํ．遠Every Saturday． he Elegant Side－Wheel Steamehips SAN SALVADOR，
Commander，Joshua Atking，and SAN JACINTO，
Commander，Winslow Loveland， 1，500 Tons Burthen each．
Have been placed on the route to Savannah by heatlantic Mail Steamship Company of New York， meet tha first－class requirements of the trade． The Cabin accommodations of these ships are not excelled bv any Steamers on the coast，and although ther carrying capacity is large，their draught of wa－ tion in the river－
Ban Jacinto，Sat．Feb． 3 San Salvador，Sat．Feb． 24
 Returning，Leave Savannah，every Saturday，at 3 O＇clock，P．M． Bills of Lading furnished and signed on the Pier． Bills of Lading furnished and signed on the Pier． Passage，apply to GARRISON \＆ALLEN，Agents． Bowling Green，N．Y． Agent at Savannah，B．H．Hardee．

## Miscellaneous．

The National Land Co．，
NO． 60 BROADWAY，NEW YORK， Buy and sell MINERAL LANDS in Pennsylvania and other States，and improved and unimproved AGRICULTURAL LANDS in the Southern and Western States，on Commission．
European Agencies for the sale of properties and to encourage emigration are being establi4hed． A．N．MEYLERT，JOHN BRANNON， of New York．of West Virginia．
Just Published．
Co．The MERCANTILE AGENCY of R．G．DUN © Co．have just issued a new and closely revised

## TEIE REFERENCE BOOK．

containing the names of nearly two hundred thous－ and mer
with an

Entimate of the Capital
possessed by each，and an indication of their
GENERAL CREDIT STANDING．
This work is by far the most complete and reliable sude in credit

BOOK OF CITIES．
A small edition containing the traders in the fifty principal cities of the Unton is also just ready．This whose business is mainly confined to the leading commercial centres．
Specimen copies of both editions to be seen and terms of isubscription made known at the principal
office， $2: 4$ and 295 Broadway，New York，or at any of the associate or branch offices in the following cities Boston．Philadelphia，Baltimore，Cincinnati，Pitts－ burg，Cleveland，Detroit，Chicago，Milwaukie，Louis London，Eno．
Gbo．Fred．Kroll \＆Co．，
UNITED STATES LAND AGENCX， No． 57 BROADWAY，NEW YORK，
Will purchase and sell REAL ESTATE，of all des－ MISSION．having made extensive arrangements for roliabla information in relation to the value，location，
and adrantages of different localities，

## Miscellaneous．

## SMITHYS FEIR RY \＆BEAVER CREEAK

 Oil and Salt Company．Capital $\$ 500,000$ ，in 100,000 shares of $\$ 5$ each，par President，M．W．Wilson；Secretary，M．H．Ber－ gen；Treasurer，Cnas．It．Braine－ Directors Henry W．Wilson，James O．Giblin Chas．W．Miller，and William B．Smeeton．
OFFICE－ 78 BR ADWAY，NEW YORK．

## Agricultural

I M P L E M E N TS，

Machinery，\＆Hardware

FOR THE
SOUTHERN AND FOREIGN TRADE
R．HI，ALLEN \＆CO．，
$189 \& 191$ Water Street，
Ne York．

## THE AMEHICAN

Bureau of Mines．
MINES，MINERAL LADS and ORES examined and reported upon．Competent engineers furnished to Mining Companies． Consultations afforded on all mining，metallurgica and chemical questions at the office of the Bureau Rooms，19，20，and 21，Nos． 64 and 66 Broadway．
Geo．D．H．Gillespie．
Geo．D．H．Gillespie．
Francis Tomes，Jr．$\quad$ P．Calhoun，President Fourth National Bank．
Chas．Aug．Davis．
E．Caylus，of Caylus，De Ruyter \＆Co．
Eugene Kelly，of Eugene Kelly \＆Co．
Chas．Hol＿apfel，of Troost，Schmidt \＆Co
Wm．F．Drake，of Drake Brothers．
Geo．F．Dunning，Supt．of U．S．Assay Office．
R．E．Mount，Jr．
Dr．F．A．P．Barnard，President of Columbia Col－ lege and School of Mines，President of Board． Dr．J．P．Kimball，Mining Engineer，Vi e－President Dr．John Torrey，Assarer of the U．S．Assay Office．
Dr．Justus Adelberg，of Adelberg \＆Raymond． Dr．Justus Adeiberg，of Adelberg \＆Raymond． Dr．Alex．Trippel Metallurgical Engineer．
Prof．Francis L．Vinton，of the School of Mines of Columbia College
Prof．Thomas Egleston，Jr．，of the School of Mines of Columbia College．
Prof．C．F．Chand
．Chandler，of the School of Mines of
C．Elton Buck，Esq．，of Partz \＆Buck．
W．P．Trowbridge．Esq
W．P．Trowbridge．Esq．of the Novelty Iron Works R．W．Raymond，Esq．，Secretary of Board． Dr．Herman Credner，Geolouist and Mining Eng． DRAKE DE KAY，Secretary．

## Mexico！Mexico！

 830，000，000 LOAN．of the
Republic of Mexico． TWENTY－YEAR COUPON BONDS， in sums of
$\$ 50, \$ 100, \$ 500 \& \$ 1,000$ ． Interest 7 per cent，payable seini－annually in the city of New York．
TEN MILLION interest payable in Gold． IXTY Oents on the dollaris in Bonds to be sold at erest thus equaling Twelv in．currency．The in－ erest thus equaling TWELVE PER OENT IN GOLD，or
SEVE．TEEN PER OENT IN U．S．CURRENCY，at present rate of premium on gold．
THE FIRET YEAR＇S INTEREST ALREADY PROVIDED． The most desirable investment ever offered． Subscriptions received and full particulars comma No． 57 Broad way，New York． Subscriptions also received by Banks and Bankers generally throughout the United States．

## Offices To Let．

With all the modern improvements，splendid light and ventilation，suitable for Banks，Bankers， Brokers，Merchants，Lawyers．Rail． way，Insurance，and other companies，in Buildings Nos． $38,39,40,42,57,64,66,69,71,78,79$ ， and 80 BROADWAY．
Nos．5，7，17，19，34，36， 49 and 53 NEW STREET， all near Wall street，and Nos． 55 and 57 EX－ CHANGE PLACE．Apply at the Office of

EDWARD MATTHEWS
No． 19 Broad St．，cor．Exchauge Place．

Miscellaneous．
HENTVAL。
M．K．Jesup \＆Comp＇y have remoted to
NO． 84 RR（ADWAY， FIRST DOOR BELOW WALL STREET．

## Chicago \＆Great Eastern RAILWAY COMPANY

 OFFER FOR SALE \＄1，350，000Of their First Mortgage Sinking Fund Convertsole Bonds，due April 1，1895，bearing seven per cent in terest，payable in the city of New Fork on the firat days of April and October in each year：being the entire balance of the Bonds which the Company is authorized to sell under the provisions of a mortgage to George N．Titus and James D．Fish，trustees，for $\$ 5,600,000$ ，covering the whole line of the Company＇s road from Chicago，Illinois，to Richmond，Indiana， 224 iniles，with the franchises，equipment and appur tenances，and all other present and future acquired property．
The proceeds of these bonds now offered will ex tinguish the whole existing floating debt of the com－ pany，and provide for the purchase of a large amount of additional rolling stock．
For copy of mortgage and further particulars apply at the offlice of the Company，No． 37 William－street， New York，where subscriptions for the bonds will be received．
New York，Feb．13， 1866.

## Bankers，Merchants，

And others should send by the
HARNDEN EXPRESSS， 65 Broad way safe forwarding of GOLD SILVER，JEWELRF，\＆MERCHANDISE of every description．Also for the collection of notes

## Francis \＆Loutrel， STATIONERS AND PRINTERS，

 45 MAIDEN LANE．All kinds of Blank Books，Diaries，Paper and Sta
Insurance．
Niagara Fire Insurance OFFICE COMIPANY．

THIRTY－FIRST DIVIDEND．
The Directors have this day declared a Semi－An－ nual Dividend of SIX PER CENT， （reserving all unexpired premiums），payable on and after Monday，the 15th inetant． J．D．STEELE，President．
P．NotMan，Secretary

## Morris Fire and Inland

 INSURANCE COMPANY，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 Property，
AGAINST LOSS OR DAMAGE BY FIRE， at the lowest rates charged by responsible Compa at the
nies．

| DIRECTORS： |  |
| :--- | :--- |
| Edward Rowe， | William Mackay， |
| Albert G．Lee， | Ezra Nye， |
| George Miln， | Joseph Morrison， |
| J．C．Morris， | Daniel W．Teller， |
| Robert Bowne， | Henry J．Cammann， |
| John D．Bates， | Charles Hickox． |

John D．Bates， Charles Hicmann，

E．A．STANSBURY，President， ABRAM M．KIRBY，Vice－President：
G．M．Harwood，General Agent．

## REMOVAE． <br> THE OFFICE OF THE <br> Germania Fire Insurance COMIPAN <br> Has been removed to

THEIR NETW BUILDNGG，
No． 175 BROADWAY．

| Insurance. |  |
| :---: | :---: |
| Sun Mutual Insurance <br> company. (insubanoe buildings,) 49 Wall Street. |  |
| ASSETS, Dee. 31, 1865 - $\$ 2,716,42432$ DIVIDEND THIRTY PER CENT. |  |
| This Company insures againgt Marine Riskg onVessele, Freight, and Cargo ; aiso, against Inland Navigation Riblis,Premiums paid in gold will be entitled to a retarn promium in gold. |  |
|  |  |
| promium in gold. <br> MOSES H. GRINNELL, Pres't. <br> EDWARD P. ANTHONY, Vice-Pres't <br> Isaao H. Waleer, Sec'y. |  |
|  |  |

## John $\int_{\text {Banisiens }}$ Bankers <br> No. 88 Wall street, new pork.

Noegotiate Loang and Rnitinoss Paper, make Colleo lions, purchase and sell Goverrment and other Securi-
lies on Commsision recely
 on dally balaneces which may be drawn at any time:
or will tssu rayable on demand.

JoHN J. CisCO, of the U. s . Treasury in N. y
L. F. IVIorton \& Cio,

## Bankers,

## 35 WALL STREET, NEW YORK.

Are prepared to draw Sterling Bills, of Exchange, at sight, or sixty days, on the
Union Bank of London, n sums to suit purchasers; and also to .ssue Circular Letters of Credit, on this Bank, for Travellers' use.
Government Securities, Stocks adc Bonds bought and sold on Commission.
Orders for Securities executed abroad
Interest allowed on Deposits, subject tc Cheques at sight.
Prompt attention given to the Co ee ion of Dividends. Drafts. \&c
Duncan, Sherman \& Co., BANKERS,
CORNER OF PINE AND NASSAU STS.,

For the nee of of credit, For the use of Travelers abroad States, available in all the principal in the United world; also, commercial cREDITs.
West Indies, South America, and the thite Good Hope,
Depew \& Potter,
RANKERS,
-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.
Misccllaneous stocks and bonds bought and sold on commission.
Collections made promptly on all points.
CHAUNCEY M. DEPEW, HENRY W. POTTER. (Late Secretary of State.)

## Lawrence

## Brothers

\& Co.,

## mankers,

NO. 16 WALL STREET, N. Y.
AND OTHER STOCKS, BONDS, \&c.,
bought and sold on Commiesion for Casi Onir
with Banks.
DEWITT C. LAWRENCE,
Member New York Stock Exchange.
CYRUSJ. LAWRENCE,
JOHN R. CECIL.
WM. A. HALSTED. Cecil, Rawson \& Co.

## DrakeKleinwort\&Cohen

LONDON AND LIVERPOOL.
The subscriber. their representative and Attorney, in the United States, is prepared to make advances on shipments to Messri. Drake, Kleinwort \& Cohen 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 Honse issued for the same purposcs.

SIMON DE VISSER,
52 Exchange Place, New York.

## Bankers.

Lock wood \& Co., BANEERS,
No. 94 BROADWAY AND No. 6 WALL. ST.
Dealers in Government and other So-
Interest allowed upon deposits
subject to check at sight: Giold loaned to meronany and bankers upon favorable terms.

## John Munroe \& Co.,

AMERECAN BANEERS,
No. 6 RUE DE LA PAIX, PARIS,
No. 8 WALL STREET, NEW YOBK, Issue Circular Letters of Cred ( for Travelers in a
parts of Europo, etc., etc. Als, Cc minercial Credits

## Culver, Penn \& Co., BANEERS,

19 \& 21 NASSAU STREET, NEW YORK, Receive Deposits from Banks, Bank
ers $\Rightarrow$ nd others. Orders for the Purchase ers annd others. Orders for the Purchase a:d ular attention. Special attention is given to the transaction of all business connected with the Treasury
Department.

## Tenth National Bank, No. 240 BROADWAY.

Designated Depository of the Government.
J. H. STOUT, Cashier.
D. L. ROSS, Presiden t

The Tradesmens NATIONAL BANK.
 RICHARD BECRRY, President.
Central National Bank, 818 BROADWAY.

Capital........................ $88,000,000$.
Has for sale all descriptions of Government BondsCity and Country accounts received on terms mos favorable to our Correspondents.
Collections made in all parts of the United State and Canadas.

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

Bankers and Brokers.
Galwey, Kirkland. \& Co., 49 EXCHANGE PLACE,
BANKERS AND BROKERS.

## Railway Shares, Ronds, and Goverme

 ment Securities bought and sold.W. T. Galwey, J. I. Kirkland, W. B. Dinsmore, Js

## J. C. Morris,

NO. 5 WILLIAM STREET, Broker in
PETROLEUM AND MINING STOCKg,
RAILWAY SHARES, GOVERNMENTS, \&o, At all the Stock Boards.
C. Morris REFERENCES :
B. C. Morris,
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## Burnett, Drake \& Co., BANKERS, BOSTON

GOLD, STOCK, AND BOND BROKERS. Personal attention given to the purchase and sale of
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Page, Richardson \& Co, 114 STATE STREET, BOSTON, BILLS OF EXCEANGE ON LONDON JOHN MUNROAD \& CO, PARIS.
Commeroial Credits for the purchase of Merchan
dise in England and the dise in England and the Continent. broadillers' Cbedits for the use of Travellept

| Bankers and Brokers. |  |
| :---: | :---: |
| JAY COOKE, WM. G. MOORHEAD, H. D COOKE | $\left\{\begin{array}{l}\text { H. C. FAFNESTOCK, } \\ \text { EDWARD DODGE, }\end{array}\right.$ |
| $\mathrm{JAY}_{\mathrm{A}}^{\mathrm{C}} \underset{\mathrm{BA}}{\mathrm{Co}}$ | $\& \text { Co., }$ |

Washington we have this day opened an office at No.
1 Nassan, corner of Wall Street, in this city.
Mr. Edward Dodge, late of Clark, Dodge \& Co., New York, Mr. H. C. Fannestoce, of our Washington House, and Mr. Pitr Cooke, of Sandusky, Ohio, will be resident partners.
We shall give particular attention to the pUrciass, 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.
Stocks, Bonds, Findd, Foreign Exchange and Government Securities,
BOUGHTAND SOLD ON COMMISSION.
ADOLPHUS M. CORN, DAVID TWEEDIE,
Members of the New York Gold Exchange.
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Bankers \& Commission MIERCHANTS,
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Stocks, Bonds and Governments bought and sold exchusively on Commission.
Columbus Powell, I. F. Green, Chs. M. McGhee.
S. W. Dana,

STOCK AND EXCHANGE BROKER, No. 20 PINE STREET, ROOM 4.
Exchange on London and Paris bought and sold on Commission-also Gold Stocks, Bonds, and Gold. REFERENCES AND SECURITIES.
Messrs. Ward \& Co., Wm. \& John O. Brien, Weston \& Gray, McIlvaine Bros, Washington Murray, Esq* New York.
Dupee, Beck \& Sayles, STOCK HBIROKERS,
No. 22 STATE STREET, BOSTON.
James A. Dupee, James beck, henry sayles
$\frac{\text { Southern Bankers. }}{\text { A. G. GATTELL, Fres't. }\}}$
The Corn Exchange NATIONAL BANK, PIIILADELPIIIA.
Attends to business of Banks \& Bankers on liberal terms. J. U. TORREY, Cashier.

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B. Hutchings Badger, BANKING \& EXCHANGE OFPICE, 36 DEARBORN St., CHICAGO, ILL.
Collections made on all parts of the Northwest. bought and sold ou commission, either in New York or Chicago, and carried on margins when desired.
New York correspondent and reference

New York correspondent and reference,
Messrs. L. S. LAWRENCE \& CO.

## L. A. Green,

C. A. Boynton.
L. A. Green \& Co. HANKERS.
. 15 WEST THIRD STREET, Cincinnati, Ohio. REFERENCES:
A. L. Mowrey, Clncinnat David Gibson, Cincinnati,
Ninth National Bank, New Yor Ninth National Bank, New York,
Wilson, Gibson \& Co, New York B. M. Runyan, St. Louis, Mo.

## Commercial Cards.

## E. S. Thackston,

Tobacco, Note and Exchange Broker. No. 12 OLD SLIP, COR: WATER ST. NEW YORK.
Carleton, Foute \& Co., COMMISSION MERCEIANTS AND
General Commercial Agents. NOS. 38 BROAD AND 36 NEW STREETS. G. N. CARLETON, A. M. FUUTE, New York. J. H. SPEED, W. B. DONOHO, Memphis. W. M. COZART, J. J. STOCKARD, Mobile. Consignments and orders solicited.

CARLETON, FOUTE \& CO. NEW York, Fieb. 1, 1866.
References-Duncan, Sherman \& Co., Bankers, Yew York; I. B. Kirtland, Hill \& Co., Bankers, New Thos, H. Yeatman, Cincinnati, Ohio; Hon. Jame Speed, Attorney General U. S., Washington; J Smith Speed, Louisville.

## R. M. Davis, <br> (FORMERLY OF NEW ORLEANS.)

GXCFANGE AND STOCK BROEER, and
COMEIISSION NIERCHANTS.
NOS. 38 BROAD STREET AND 36 NEW STREET Office, No. 29.
Orders promptly and carefully attended to. Consignments of Cotton, Tobacco, and other pro duce solicited.
W. GOODMAN;
A. P. MERRILL, Jr., Mississippi.

## Goodman \& Merrill, COTTTON FACTORS

General Commission Merchants, Special attention given to consignments of Cotton,
Tobacco and Wool. Tobacco and Wool.
Agents for the purchase, sale, or lease of Southern Wiil select, examine, make contracts with and forward emigrant laborers to Southern planters. Will purchase and ship plantation machinery o every description-st am engines, saw mills, grist
mills, \&c., \&c. of latest style and impres milso, railroad equipment and supplies purchased and forwarded without delay.
GOODMAN \& MERRILL, GOODMAN \& MERRILL,

New York City
Jeremiah M. Wardwell,
(of the late firm of Neilson Wardwell \& Co.)
Importer and Dealer in Hariware, and Commission Merchant, 83 JOHN STREET, NEW YORK.
All orders entrusted to him will receive prompt attention. Consignments of Cotton, Wool, Hides, \&c., solicited. Best of references given if required.
sam'l b. CALDWELL.
Caldwell \& Morris, Successors to Brewer \& Caldwell,
COTMTON FACTORS COTCTON 1 TA
General Commiseion Merchante,
20 OLID SEIP, NEW YORK.
20 OLD SLIP, NEW YORK.
All orders for the purchase of Goods will receive
prompt attention.

## Hoffman \& Co., <br> COMMIISSEON MEERCHANTEG, NO. 24 WHITEHALL ST., NEW YORK.

Cash advances made on consignments of Cotton, Wool, Hides and Naval Stores, by our friends in New Orleans, Mobile and Galveston,
Mechanics' National Bank, N. Y.
Messrs. Gilman, Son \& Co, Bankers, IN. Y.
Messrs. Brown \& Ives, Providence,
F.I.
Catlin \& Satterthwaite,
LATE SATTERTHWATTE BROTHERS,
ADJUSTELRS OF AVERAGES, Insurance Brolarg,

N. W. FTUXVESANT CATLIN. JAS. S. SATTERTHWALTE.

## Fire Insurance.

## Germania Fire Ins. Co.,

 NO. 175 BROADWAY, N. Y.CASHI CAPITAL,............. 8500,00000
SURPLUS, Jan. 1st, 1866 ...... 205,989 83
TOTAL ASSETS .......... \$705,989 83
MAURICE HILGER, Prenident.
RUDOLPH GARRIGUE, Vice-Pres.
JOHN E. KAHL, Secretary.

## Etna Insurance Co.,

 Hartford, Conn.INCORPORATED 1819.
Capital........................ $\$ 3,000,000$ LUCIUS J. HENDEE, Secretary


HEW YORE AGENCY,
No. 62 Wall Street.
James a. Alexander, Agent. Miscellaneous.
Hanover Fire Insurance COMPANY,
No. 45 WALL STREET. January 1 st 1868.
Cash capital.
Surplus $\$ 400,00000$
156,30398
Surplus....... 8556,803 98
Total Liabilities. 24,550 00
ORAS L. STONE,
E.R.Mudge,Sawyer\&Co.

No. $35 \& 3$ \% HARE PLACE, N. Y., AGENTS FOR
WASHINGTON MILLS,
SARATOGACopee Manufacturing Co., BURLICTORY Manufacturing Co.9 and

NEW SKIRT, 1866.
J. W. Bradley's DUPLEE ELLIPTIC.
Manufactured solely $5 v$
WESTS, BRADLEY \& CARY, 97 Chambers Street. 79 \& 81 Reafle Streot, N. Y。
Tracy, Irwin \& Co., IMPORTERS AND JOBEERE OF
Foreifn and Domestic Dry Goode; including a superb stock of DRESS GOODS,
HOSHERY and WHETTE GDOBE.

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REFERENCES: Messrs. Giliman, Son \& Co., M. K.
Jesp \& Co., Phelss Dode \& Co., A. R. Wetmore Jesup \& Co., Phelps, Dodge \& Co, A. R. Wetmore $\&$ Co, Satterlee \&. Co., Lathrop, Ludington \& Co.,
Wilson $G$. Hunt, Esq., John Torrey, M. D., U. S.
Agsay Office.

