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## THE FINANCLLL SITUATION.

The suspense and incertitude caused of late in financial circles by the conflicting opinions relative to the policy of the Government, have been to some extent quieted by the publication of the admirable Message of the President, with the accompanying reports of the Departments. The tone of these documents is such as to reassure the public mind, and to silence the misgivings industriously fostered by interested persons in Wall street and elsewhere. There is now no apprehensien that our diplomatic complications with England or France will not admit of a pacific solution, or that the absurd vagaries and rash experiments of currency theorists will be allowed to disturb the restoration of our financial machinery, and to hinder the work we have now begun in earnest, of gradual contraction with a view to specie pay. ments.

Among the indications of this confidence are the deoline in gold, and especially the advance in Government securities.

It is supposed, indeed, that the sudden activity in money which was developed yesterday arose from some cause threatening the permanence of this confidence; and it must be confessed that there has not been sorapid a return of ease in the loan market as was anticipated by some very shrewd observers. But a more obvious explanation is found in the report, which is very generally believed, that some heavy payments for Government gold have caused a sudden demand for currency, and, by drawing down the reserve of the banks, have compelled some of them to call in their loans. If this explanation be correct, the present movement towards stringency will prove temporary; but the susceptible tremulous sensitiveness of the money market is a very significant symptom, and during the exciting discussions which Congress will soon enter upon, we may expect from this cause that a new and treacherous element of instability will be added to those departments of business whose operations are conducted chiefly on credit.

## TIIE TREASURY REPORT.

Never has the Annual Report of the Secretary of the Treasury been looked for with more general anxiety, or been received with more distinguishing marks of public approval than that of Mr. McCulloch, to which we devote a large part of our space to-day. It comprises the transactions of the year ending 30th June last, and the financial history of the most critical period of the war, which it contains, will attract the attention of one class of readers, while its statements as to our future financial policy awakens the interest of all. This able state paper is valuable as a record of the past no less than as a forecasting of the future.

In looking over the balance sheet of the National Treasury here spread before us, the first point which attracts attention is the prodigious resources of our people who, after more than three years of exhausting war expenditure have, without resorting to any foreign loan, contrived to raise among them. selves, within a period of twelve months, no less than 1,800 millions of dollars. To this most significant fact history affords no parallel, and to it future republican nationalities in both hemispheres will look with pride and emulation in like times of crushing trial and patriotic self sacrifice. Let us examine the details, however. At the opening of the last session, Congress suyposed, and the Treasury estimate stated, that the deficit for the fiscal year 1864-5 would amount to 482 millions. Such, however, were the expenditures incident to the gigantic struggle that we have had to provide for nearly twice that amount, or 942 millions. And much of
this sum was to be raised when gold was wildly fluctuating above 200, and United States bonds were quoted below 40. Besides this 942 millions, however, we had to provide for over 150 millions of maturing short obligations, which were to be paid in money as they fell due. Moreover, our internal taxation proved less productive than was anticipated. Instead of yielding 300 millions it brought into the Treasury but 209 millions. The customs also fell off from 102 millions in 1864 to 85 millions in 1865.
We will not now revive the unwelcome memory of the circumstances which, in the Spring and Summer of 1864, so damaged the national credit that the proposal for a loan of 33 millions, advertised on the 25th of June was withdrawn on the 2d of July, as it was evident "that such loan would not be taken on terms which it would be the interest of the government to accept." Suffice it to say, that by skillful management the public confidence was gradually restored and all opposing difficulties were surmounted by Mr. Fessenden and by his successor Mr. McCulloch. The tabular exhibit on page 12 of the report shows that of the 1,100 millions wanted, 257 millions were funded in five and six per cent long bonds; 671 millions were raised by the Seventhirties, and the remainder chiefly by the issue of compound interest legal tenders, which have now almost ceased to pass ourrent as active paper money.

Our space forbids any further detailed account of this part of the report, and we content ourselves with simply compiling from it the following table, which shows the gradual inorease of our national debt since the beginning of the war, with the responsive growth of our fiscal strength to bear the burdens it has imposed upon us. We have added the estimates for the years 1866 and 1867 , and the amounts are stated in millions of dollars :
 tance which these figures illustrate besides the expansiveness of our national resources and our ability to bear a heavy fiscal burden. They show how rapidly the pressure on our other resources is diminishing. The war department on which 1,031 millions were expended last year, is"estimated at 478 millions in 1866 and 52 millions in $186 \%$. The navy expenditure, which was 122 millions last year, will be 51 mil lions in 1866, and is to be reduced to 44 millions in 1867. The effect on the public credit produced by reductions on so vigorous a scale, and extended to all the details of the government expenditure, it is impossible to over estimate, for in national finances gcod credit chiefly means economy and good administration.

Secondly, it appears from Mr. McColloch's estimates that this contraction will reach the national debt as well as the national expenditures. The debt of the United States, he mays, has increased since the end of June last when the fiscal year ended. He has borrowed $\$ 138,773,09722$ since that time, but so large was the income from internal revenue and from other sources during the month of September that he has paid off 13 millions of this amount and he expects to reduce the 138 millions to 112 millions before the end of the current fiscal year. If so, we have traversed the highest peak in the mountain of our indebtedness, for during the year 1807 Mr . McCulloch is sanguine enough to expect that he will pay off 111 millions more. To estimate the full force of these reductions we must remember that of our debt of

2808 millions less than one half is in long bonds, and the remainder has to be funded in a permanent shape with as little delay as possible. To facilitate still more this funding operation Mr. McCulloch brings forward a scheme to pay off the whole of our national debt in a little more than a quarter of a certury. On this plan we shall have some suggestions to maine hereafter. But apart from all considerations of early redemption there is no doubt that our long bonds will be easily negotiated if Mr. McCulloch's anticipations prove true, and we realize an excess of income from taxation over the national expenditure.

The last point we shall cite from the report is that which refers to the contraction of the volume of our paper money. True to the sound principles of finance which he has always professed, Mr. McCulloch opposes any increase of National Bank currency, and asks for further power to withdraw from circulation the interest-bearing legal tenders. In this matter of contracting the currency the policy of the government, as expressed by the President, the Secretary of the Treasury, and the Comptroller of the Currency, is approved'by the press and by the people, and it will no doubt receive the sanction of Congress.

## tee interval revenue report.

The inconvenjence caused in the Internal Revenue Bureau by the circumstance that in the last twelve months three dif. ferent chiefs have successively managed its affairs have not pre. vented the present Commissioner from issuing promptly a very elaborate report. Mr. Rollins has the advantage of having been Deputy Commissioner for a considerable time, and his experience çannot fail to be of great service in the responsıble position to which he has been promoted. To avoid the evils of resignations and to give more unity, stability and efficiency to our fiscal system it is urged in some quarters that we should adopt with some modification the Eng. lish plan of placing at the head of the Internal Revenue De partment a Board of five or six experienced men instead of concentrating its severe duties in one officer as at present.

The last fiscal year has developed the tax-paying powers of this country to a wonderful extent. Mr. Rollins thus refers to this in the opening of his report:
"It is a matter of sincere congratulation that, thus far, the people of this country have s) patiently borne the burden that has been put upon them, and have so freely contributed of their substance to fill the national treasury. With few exceptions the demand of the tax collector has been met promptly and willingly. And when it is recollected that the present geveration only know by tradition, or by reference to obsolete statutes, that taxes have ever Leen imposed in this country upon articles of their own manufacture, and the objects of internal traffic, or upon the various crafts or professions in which they are employed; and when, too, it is considered that the revenue thus collected for the single year ending June 30,1865 , amounts to a sum nearly or quite equal to all the receipts of this government from whatever sources, except loans and tressury notes, from its organization to the war of 1812 ; and when it is further considered that this amount was contributed at a time when the commercial marine of the country had been nearly destroyed, and the commercial marine of a mandion of hardy men were withdrawn from the productive pursuits of life, we may not-only be justly proud that the material strength has been fully equal to the burden imposed, but that it has been borne so quietly and so willingly. $v$

In the year 1865 the internal revenue amounted to no less than $\$ 211,129,529$ against $\$ 116,850,672$ for 1864 , and $\$ 41$; 003,192 for 1863 . And these receipts do not include the direct tax of twenty millions upon the lands of the country, or the taxes on the National Banks which by an anomalous require ment of the law are paid to the Comptroller of the Currency, and not to the ordinary officers of Internal Revenue.

In view of the fact that our national income this year will fall short of our expenditure, this increase in the productiveness of the revenue is of extreme importance, and we compile from the report the following table showing some of the sources from which these large sums have been derived:


| 1863. | 1884 | 1885. |
| ---: | ---: | ---: |
| 766,605 | $4,414,730$ | $8,834,319$ |
| 592,582 | $1,524,252$ | $8,818,500$ |
| 546,487 | 968,948 | $1,726,161$ |
| 696,181 | $1,705,124$ | $2,836,833$ |
| 8,406 | 11,000 | 27,408 |
| $4,140,175$ | $5,894,945$ | $11,162,392$ |
| 365,641 | 520,286 | 779,853 |
| $6,824,178$ | $7,145,388$ | $12,598,691$ |
| 455,741 | $14,919,279$ | $20,567,340$ |
| $1,862,826$ | $8,694,168$ | $9,219,718$ |
| 649,982 | $2,255,328$ | $3,047,212$ |
| 479,589 | $1,255,424$ | $3,069,448$ |
| $2,576,888$ | $7,086,684$ | $8,016,119$ |
| $1,558,083$ | $2,223,719$ | $3,657,091$ |
| $3,229,990$ | $28,431,797$ | $15,995,633$ |

The repeated changes in the rate of duty on different arti cles of domestic production, it appears, have greatly disturbed prices, and while speculation has thus been fostered, production has been discouraged, and much unnecessary suffering and loss have been caused, especially to traders whose capital is small. In none of the products mentioned in the foregoing table are these and other effects of fluctuating taxes more obvious than in distilled spirits. Mr. Rollins tells us that-
"During the fiscal year 1863 the tax was uniformly twenty cents per gallon. For the fiscal year 1864 the tax was twenty ceuts until March 7 , after which it was sixty cents. From July 1, 1864, until January 1, 1865 , it was $\$ 150$ per gallon, and afterwards $\$ 2$. Of the amount reported in the year $\mathbf{8 6 6 5}$, however, $\$ 3,862,75286$, or nearly one-fourth the whole amount, was at twenty or sixty cents per gallon. This re sulted mainly from the fact that large quantities of spirits were sold by the distillers within the last ten days of June, 1864, thus escaping the increased duty, while the taxes thereon dil not fall due until the following month of July, being the first of the next fiscal year. Consid erable quantities were removed from the distilleries, too, under transportation bonds, or under bills of lading, prior to the 1st day of July, under conditions which produced a similar result. Even with this explanation, it may occasion no little surprise that the increase of duty planation, it may occasioned by a decrease of receipts. But I regarded the receipts of was post year from distilled spirits as no criterion, if, indeed, even an inthe past year from distiled spirits as no criterion, in, indeed, even an in-
dication of what would have been received had the tax fallen upon the ordinary, natural consumption of the country. This was checked in some measure, undoubtedly, by the tax, but the distillations in the winter and spring of 1863-64 were every where in advance of consumption, anticipating the increased duty, glutting the market, and thoroughly deranging the customary laws of demand and supply. For a long time the consumption has not been of spirits which have paid the duty current at its date, but always of those taxed, if liable at all, at a previous and lower rate. The increase has never been of advantage to the goveınment, but has swelled the income of manufacturers and speculators. For several months of the past year, when holders were disposing of their adventures, the market price of distilled spirits, even in the Atlantic cities, remote from the lace of prodnction, was but little, if any, in advance of the tax. It is no wonder, then, that many distil leries were idle and the revenue small. The receipts from distilled spirits in
1868 ( 10 months) were from.
1864 were from

Average taxable production per year, from September
1, 1862, to June 30, 1865
… .............................

From the fact that several of the eluments involved a tain and fluctuating, it is very difficult, of course, to determine with confidence how much the consumption is reduced by the present tax. ond what will certainly be realized from this source of revenue.
Our markets are now exhausted of spirits distilled before taxation, or subjected only to the earlier rates. The supplies for consumption must now pay the existing duty, and the receipts for the current year will, I am confident, far exceed the aggregate of all receipts from the same source prior thereto.
It is certain that immense frauds have been perpetrated, for such have been discovered and prosecuted to judgment or to compromise ; but the increasing experience and vigilance of our officers, and the appointment of others for special duty at distilleries, will prevent large loss to the government. The Revenue commission will, I hope, suggest additional checks to be authorized by further legislation; but so long as avarice and falsity are a part of humanity, revenue laws, however thoroughly administered, will be sometimes evaded.
The number of illicit distillations detected in the United Kingdom of Great Britain and Ireland in 1864 was 2,757 , and in 18653,457 ; showing that, with all the thoroughness consequent upon careful legislation, long experience, and a more compact population than ours, it was quite impossible to prevent occasional and, undoubtedly, sometimes enormous frauds. It must be the aim and the effort of all persons connected with our revenue laws to insist everywhere and always upon the rights of the government, and, in so doing, the protection of taxpayers who faithfully discharge their duties.

Rumour has said much in regard to these frauds, the oompromises by which they have sometimes been followed, and
the abuses which are alleged to have existed respecting th terms of compromise, or the gratuities of informers. The material partioulars of each case are, no doubt, on record, and should be officially printed for the satisfaction of the public. Mr. Rollins has little to say on these losses, how. ever, and proceeds to olaim our attention for his estimate of the receipts during the remainder of the present year. He anticipates an increase of 50 millions over last year. And he appears to found his opinion on the activity of business. In confirmation of this view he offers two tabular statements. The first shows the receipts for the third quarter of last year, which compares as follows with previous years :-
 Aưogist ............... 5,604,201 85 15,712,066 84 84,087,539 09 September ............. 8,136,205 $43 \quad 15,819,77072 \quad 87,989,41582$

Total. $\qquad$ 817,089,373 96 \$48,102,385 95 898,720,425 66 The second table gives a comparative view of the Internal Revenue receipts from several large sources of revenue during the first quarter of the fiscal year, 1865, and the first quarter of 1866 , ending September 30 last, and is as fol lows :-
Fermented liquors ................... Revenue stamps.
1918.952 83 802.41163

Revenue stamps
Paner of
2,580,509 85
Paper of all descriptions
Cigars and cheroots.
Articles in schedule A
Income ..
Smoking and chew
Distilled spirits..
A....

Total.
$\$ 24,665,84193$ \$52,984,02S 30 ner further ads that ceipts are largely from the annual list, and especially from income. Not far from sixty per centum of the latter tax was from income in excess of five thousand dollars, and tax. able at ten per cent. At the date of this writing the revenue from the annual list is almost fully collected, and the receipts for the remaining portion of the fiscal year must be mainly from other sources. The fluctuation in the value of merchandise will, of course, affect the proceeds from whatever bears an ad valorem duty. The revenue from the Southern States is altogether problematical." From the whole he concludes that if the present law be unchanged the recelpts for the current fiscal year will not be less than $\$ 272,000,000$.

The cost of collecting our internal revenue is stated at $3^{8}$ per cent. during the year, and it is estimated at $3 \frac{1}{3}$ per cent. for next year. This is less than that of Great Britain, which Mr. J. M. M'Culloch, in his "Essay on Taxation," says, in 1841, amounted to 2.25 per cent on $£ 26,231,172$; in 1851 to 4.18 per cent on $£ 32,018,825$; and in 1861 to 3.69 per cent on $£ 42,019,133$. The cost of collecting the English custom duties is rather larger, and amounted in 1841 to 5.43 per cent. on $£ 26,341,813$; in 1851 to 5.79 per cent on $£ 22,019,784$; and in 1860 to 4.31 per cent on $£ 23,278,250$. In this country the cost of collecting the customs duties is estimated by Mr. Rollins at $3 \frac{1}{4}$ per cent. Unless common report greatly errs, however, it will be found that the real cost is considerably more.
A number of minor changes in the law are suggested in the report, both with respect to the modification of taxes and the arrangements for administration. When the Committes of Tax Inquiry make their report in January next, and Congress and the public enter upon the examination of the facts they have collected, and the abuses they have discovered in connection with our internal taxation, Mr. Rollins will probably be prepared with a special and more complete statement of his suggested reforms. Meanwhile we must award him the credit of having produced a very able and suggestive state document. The condition of his department is satisfac tory, as is also his lucid exposition of its affairs.

THE PBESIDENT AND RECONSTRUCTION.
Noransa in President Johnson's first annual message to Congress will more strongly commend its author to the respect and confidence of thinking men than the few but pregnant words in which he sets forth his sense of the "paramount importance" of re-establishing, upon a sound and permanent basis, the financial interests of the country.
"Now, on the first occasion of the meeting of Congress since the return of peace," says the President, "it is of the utmost importance to inaugurate a fresh policy, which shall at once be put in motion, and which shall recommend itself to those who come after us for its continuance." It is good evidence of a statesman-like cast of mind in the Chief Magistrate that he should thus clearly perceive not only the importance of selecting a sound policy for the restoration of our shattered and confused public interests, but the scarcely less imperative importance of putting the policy so selected into operation at the earliest possible moment. Upon this point many persons, we think, will see with regret that some of our legislators are less fully aware of the needs of the nation than the President plainly is. Not at all as a question of party tactics, nor yet as a question of theoretical politics, but as a question of practical statesmanship, intelligent men of the most diverse shades of abstract opinion are everywhere hoping for the speedy return of the lately disloyal States to their normal places in the Federal system.

The position taken up in respect to this matter by the President, that immediately upon the ratification of the constitutional amendment for ever abolishing slavery in the United States, the lately disloyal States ought to "resume their places in the two branches of the National Legislature, and thereby complete the work of restoration," sums up, we are satisfied, the predominant sense of the nation to-day. It is the leading desire of the American people to find themselves once more at liberty to pursue the development of the national resources through the regular channels, alike of legislation and of enterprise. The vast and magnificent region so lately in rebellion, which but five years ago was the garden of the Republic, and furnished to our export trade the great staples which gave us a recognised preponderance in the commercial system of the world, now lies beyond the scope of regular law, and necessarily, therefore, beyond the scope of regular and remunerative industry. Capital cannot flow in upon its scorched and fallowed fields in proportion at all adequate to the demands of the country; enterprise cannot begin to repair the waste of war until the elements of uncertainty and distrust generated by an abnormal political situation are eleminated from the minds of its inhabitants. With positive famine, the result of four years of neglected agriculture and enurmously expanded consumption, staring the people of the Southern States in the face; with no settled system of law to compel men into honesty and industry, and with a constant drain upon the Treasury of the Union to sup. ply the troops necessary to keep order during this interregnum; the South restored to us by the fortune of war and the favor of Heaven, is to-day a sore burden upon our hands. Instead of contributing, as of old, to the national wealth, it absorbs the revenue raised from the industry of happier sec tions. We breathe more freely to-day at the thought that the cessation of hostilities has enabled the Secretary of War to reduce the army estimates from nearly five hundred millions, in 1866, to a little over thirty millions of dollars in 1867. But thirty millions of dollars is very nearly equal to one-half the annual expense of the government before the war.
It is beyond a doubt that the Southern States with their eaergetic population, roused by the experience of war to a much greater familiarity with practical life and activity than
ever before characterized them, and possessing in their soil and in their climate an almost literally incalculable rudiment. ary wealth, will, in a comparatively brief space of time, if properly administered, begin to divide with us the national burdens, and to double with us the national resources. They certainly cannot be properly administered save by those who know both their condition and their capacity, and the wisdom which dictated to our fathers the construction of a political system which provides that every locality to be affected by general laws shall have its own opportunity of throwing light upon the enactment of those laws is just as applicable to the reconstruction of the Union to-day as it was to the constitution of the Union in 1789. The nation no longer has anything to fear from the South. Upon that point the language of the President, the Secretary of War, and the Lieutenant-General commanding our armies is explicit and final. Is the nation, therefore, to have nothing to hope from the South? The South alone can reveal to us in. telligently and advantageously the real condition in which the war has left its people : the counsel and co-operation of Southern men is necessary to just and fruitful legislation upon that condition. Thet counsel and co-operation cannot possibly be given to us one day too soon. The President's call upon the nation to secure it at the earliest moment, after the complete establishment of the Federal authority is not only strictly constitutional ; it is in the best and highest sense of the word politic. And we speak, we are sure, for the overwhelming majority of practical citizens of all parties when we repeat that all action adverse to that call of the President, whether in or out of Congress, will be damaging to the best interests, and must eventually revolt the sober judgment of the American people.

## REPORT OF THE COMPTROLLER OF THE CURRENCY.

THis important document appears in a more extended form than heretofore, and has been addressed directly to Congress, instead of being submitted to the Secretary of the Treasury, and appended to the report of his department with other minor documents. Another novelty is that it discusses extraneous topics, such as the balance of trade, the revision of the internal revenue system, the movements of the precious met als, the prospects of the cotion crop, and the adjustment of the tariff; while, in certain cases, less information is given than might have been wished about the banks and their operations. Still, notwithstanding these defects, the report is a suggestive and valuable one, and offers for the consideration of intelligent men, both in and out of Congress, a mass of tabulated and well arranged facts, which cannot but prove of use in the exciting discussions on currency reform and bank extension which await us.
The growth of the National Banking system is advancing with wonderful rapidity. In November, 1864, there were 584 associations, with an aggregate capital of $\$ 108,964,597$. Up to the end of October last 283 new banks had been organized, and 731 State banks converted, giving a total of 1,601 National Banks. Of these, no less than 679 were new institutions, while the capital of all the National Banks amount: ed to $\$ 402,573,793$. It is, however, a remarkable circum. stance, as Mr. Clarke very properly points out, that although " nearly all of the State Banks have voluntarily changed into National associations, this transformation has been accomplished without deranging the business of these institutions."

The second point of importance referred to in the report is the issue of bank notes to the converted institutions, concerning which we are told that-
"Since the amendment of the act, no national currency has been delivered to a converted State bank until the circulation issoed by it under State laws had been reduced below the amount to which its capital as
a National Bank would have entitled it under the law ; and, as many of the converted banks had a greater amount of State notes in circulation than they were entitled to under the National Act, the result has been to diminish rather than increase the volume of bank note circula tion. The twenty-third section of the act prohibits national banks from issuing or circulating as money any notes other than such as are author ized by the provisions of the National Banking Act. If a National bank converted from a State institution pays out and circulates the notes of the State bank which it is bound to redeem, it certainly issues notes prohibited by the act. If the rights of converted banks to re-issue the notes of the State Bank, and also to receive National notes to the amount that their capital entitled them to were recognized, they would have had a double circulation, and the aggregate at this time would probably have been two-fold the amount of their present issues. The Nrational Banks already organized embody a capital sufficient to entitle them to receive $\$ 309,672,992$ of circulation on the deposit of the requisite securities in government bonds. It is not anticipated, however, that more than three hundred millions will be called for by banks now organized, as many of them, located in large cities of the Northern States, will not ask for the amount of circulation to which their capital entitles them. Bonds have been deposited to entitle the banks now organized to \$244,754,125 of circulation only. In no event will the limit of the act be exceeded."
To exhibit the distribution of the banks and their currency throughout the country, we have compiled the following table, showing the amount of the circulation of National and State banks, the number, capital, and bonds deposited of the National banks in the several States, October 1st, 1865, and the amount of National Bank currency each State is, under the law of Congress, entitled to:


Total
It appears from this table that the National Bank currency in circulation on the 1st October was 190 millions, while the old State bank circulation amounted to 59 millions. It is true that the State bank notes are being withdrawn, and from the lst of July next they will be virtually suppressed by a tax of ten per cent. But, on the other hand, the National Bank notes are increasing, and will soon reach the maximum of 300 millions, making our available paper currency amount to $\$ 960, \mathbf{i} 67,326$, while before the war the bank note circulation of the country never much exceeded 200 millions without producing over-speculation, inflation of credit, and the other well-known precursors of financial revulsion. As a remedy or preventive of these evils, Mr. Clarke urges that redemption is indispensable :

[^0]Boston, or Philadelphia. Under such a system, properly enforced many institutions established chiefly fur the advantage arising from tha issue of their own promises, without the expectation of being called upon to redeem them, would find that they had exceeded the requirements of legitimate business, and obtain relief in the abatement of their issues. The circulation thus withdrawn from sections where it is not required could be dispensed to other portions of the country as yet but partially supplied with banking insitutions. In this manner, also, would a remedy be furnished for the unequal distribution which has resulted from the act of the 3rd of March last, giving the preference to the conversion of State banks over applications for new national associations, without reference to the amount of currency which by such conversion has been concentrated in localities where the former institu-
tions were the tions were the most numerous.
By reference to the foregoing table it will also be seen that in several states the amcunt of circulation to wh:ch each state is entitled on the ground of its representative population has been greatly exceeded. This is contrary to the original intention of the banking law, but the extension was authorized at the close of the last session of Congress when it was enacted that only half of the $\mathbf{3 0 0}$ miliions should be distributed according to population, while the other half should be allotted by the Secretary of the Treasury. Out of this change has grown the demand for more currency for the Western and chiefly for the Southern States, which it is contended are deprived of their fair share. A method of meeting this demand without increasing the aggregate volume of the currency Mr. Clarke proposes in the following terms :
"In view of the urgent demand that will undoabteally be made for an increase of t e national bank circulation, and as a gentle mode of further reducing the volume of legal tender notes, it is suggested that the national currency act be so amended as to allow an increase of the limit to four hundred million of dollars, on conditions only that all the banks be required to redeem their notes in New Yoik, Boston or Philadelphia; and also that an issue of six per cent $5-20$ bonds be authorized to the amount that it will require to secure the additional circulation to the amount that it will require to secure the additional circulation
under the provisions of the act, which bonds the banks, when organized shall purchase as each may require of the Secretary of the Treasury, at such fair rate as he may from time to time prescribe, but not less than their par value, and pay for the same in the United States legal tender notes, and all notes so received shall be cancelled and destroyed. The bonds so issued would not affect the price or demand for other bnids, as they would be held as security for the circulation, and only offered in market in the event of the failure or closing of a bank. With the requirement to redeem at the central and accessible points meationed, there would be but little danger of bank issues exceeding the limits prescribed by the demands of legitimate business.

It is superfluous to say that we do not approve of any extension of the bank currency beyond the 300 millions authorized by law. Congress, we trust, will resist all attempts to urge such an increase under any pretext whatever. As there has been an undue issue in certain sections of the country the obvious remedy is to withdraw the excess from those sections. It is a very pernicious policy to correct one over issue by another. In the deranged and depreciated state of our paper money every consideration of the public good and every principle of sound finance condemns further issues as dangerous. Moreover, it is not the least of the objec. tions to Mr. Clarke's proposal that it would check and ren. der nugatory all attempts at contraction for some time to come.
There are a number of minor questions brought forward in this report. Among these the most prominent is the taxation of national banks for the payment of the expenses of our municipal and state governments. The usual objections against such taxation are repeated, and require no special notice at present, especially since the arguments on the other side are not cited as in so elaborate a document we might have anticipated. At the close of his report Mr. Clarke renews the recommendation made last year to remove the National Currency Bureau to New York. This change would contribute greatly to the efficient working of the National Bank machinery, and at no very distant day it will doubtless be found possible to convince Congress that the removal is necessary_and for the interest of the country at large.

## THE UNITED STATES DEBT.

We give below the statement of the public debt, prepared from the reports of the Secretary of the Treasury, for September, Octobe: and November, 1865 :


Sept. 30.
$\$ 9,415,250$
$8,908,349$
$20,000,000$
$78,022,000$
$18,415,000$
$50.000,000$
$139,331,000$
$514,780,500$
$100,000,000$
$172,7 \% 0,100$
$1,018,000$
$75,000,000$

Oct 81.

$\$ 9.415 .25$

| $\begin{gathered} \text { Oct 81. } \\ \$ 9,415,250 \end{gathered}$ |
| :---: |
| 8,908,841 |
| 20,000,000 |
| 7,022,000 |
| 18,415,000 |
| 50,000,00 |
| 139,831,400 |
| 814,780,500 |
| 100,000 |
| 44,479,100 |
| 172,770 |
|  |
| 75,000 |

$v$

Novem. 30.
$89,411,250$
$8,908,332$
$8,908,382$
$80,000,000$
$7,022,000$

$18,415,000$ | $18,41000.000$ |
| :--- |
| 0,0 | $139,252,450$

$514,78,500$ $514,780,500$
$100,000,000$ $50,540,800$
$172,7 \pi 0,100$ $\begin{array}{r}11,016,000 \\ -75,000,000 \\ \hline\end{array}$

Asaregate of debt bearing coin interest $\overline{\$ 1,116,858,192} \$ \overline{\$ 1,161,137,692}$ \$1,167,169,912

| er cent Temporary Loan \{ 10 days'\} | \$618.128 | \$612,728 | \$612,228 |
| :---: | :---: | :---: | :---: |
| $\mathrm{S}^{\text {S }}$ do do 10 days' $\}$ | 85,249,680 | 31,309,710 | 1,644,711 |
| - do do | 79.017,961 | 67,185.807 | 67.286 .168 |
| 8 do Certificates (one year) | 82,899,000 | 55,905,000 | 55,921,001 |
| 5 do One and two-years' notes | 82,954,280 | 32,586,901 | 82,536,901 |
| 6 do Three years' com. int. notes | 217,012,141 | 173,012,141 | 167,012,141 |
| 8 do Thirty-year bonds (Central Pacific R.).... | 1,258,000 | 1,258,000 | 1,898,000 |
| 6 do do Uunion Pacific |  |  |  |
| 7.20 do Three years' treasury notes, |  |  | 340,000 |
| ur 1st series | 800,000,000 | $300,000,000$ | $800,000,000$ |
| 7.80 do do do 2d series | 300,000.000 | 800,000,000 | 300,000,000 |
| 7.80 do do do 8d series | 230,000,000 | 230,000,000 | 830,000,000 |
| Aggreg. of debt bearing lawful mon. int \$1,260,009,120 \$1,191,818,787 \$1,177,531,149 debt on which interest has ceased. |  |  |  |
|  |  |  |  |
| 7.80 per cent Three-years' Notes | \$322.250 | 308,150 | \$260,500 |
| do Texas Indemnity Bonde | 760,000 | 760,000 | 726,000 |
| Other bonds and notes. | 307,070 | 805,7\%0 | 200,980 |
| Ageregate of debt on which interest has ceased. | \$1,889,320 | \$1,373,980 | 81,187,480 |
| debt bearing no interegt. |  |  |  |
| Onited 8tstes Notes $\begin{aligned} & \text { do (in redemp. of the }\end{aligned}$ | \$ $400,000,000$ | \$400,000,000 | \$398,581,104 |
| temp loan) | 28,160,569 | 28,160,569 | 2s,160,202 |
| Fractional currenc | 29,487,755 | 26,0ั̌7,469 | 26,108,197 |
| Gold certificates of depo |  |  | 7,200,440 |
| Curre | \$455,868,824 | 2454,878,938 | \$460,047,033 |
| Uncalled for pay requisitions | 1,220,006 | 680,900 | 509,231 |
| Aggregate of debt bearing no interest. | \$455,868,324 | \$454,868,938 | \$460,556,264 |
| Amount in Treasury- <br> Coin | \$32,740,788 | \$34,554,987 | \$47,224.879 |
| Curre | 56.236,441 | 82,800,591 | 47,587,141 |
| Total in Treasury. | \$88,677,230 | \$68,355,5\%8, | 891,811,820 |

ed to be a security rather than a circulating medinm, and it would be neither injurious to the publlc, nor an act of bad faith to the holdere for Congress to declare that, after their maturity, ther shall cease to be a legal tender, while such a declaration would aid the Government in its efforts to retire them, and is therefore recommended.

## contraction and its effects.

The rapidity with which the Government notes can be withdrawn will depend upon the ability of the Secretary to dispose of securities The influences of funding upon the money market will sufficiently prevent their too rapid withdrawal. The Secretary, however, believes that a decided movement towards a contraction of the currency is not only a public necessity, but that it will speedily dissipate the apprehension which very generally exists, that the effect of such a policy must necessarily be to make money scarce and to diminish the prosperity of the country
It is a well-established fact, which has not escaped the attention o all intelligent observers, that the demand for money increases (by reason of an advance of prices) with the supply, and that this demard is not unfrequently most pressing when the volume of currency is the largest and inflation has reached the culminating point. Money being an unprofitable article to hold, very little is withbeld from actual use, and in proportion to its increase prices advance ; on the other hand a reduction of it reduces prices, and as prices are reduced the demand for it falls off; so that, paradoxical as it may seem, a diminution of the currency may in fact increase the supply of it.
Nor need there be any apprehension that a reduction of the currency -unless it be a violent one-will injuriously affect real prosperity Labor is the great source of pational wealth, and industry invariably declines on an inflated currency. The value of money depends upon the manner in which it is used. If it stimulates productive industry, it is a benefit, and to the extent only to which it does this is it a benefit If, on the other hand, it diminishes industry, and to the extent to which it diminishes it, it is an evil. Even in the form of the precious metals, it may not prove to be wealth to a nation. The idea that a country is necessarily rich in proportion to the amount of gold or silver which it possesses, is a common and natural, but an erroneous one, while the opinion that real prosperity is advanced by an increase of paper money piond what is absolutely needed as a medium for exchanges of rea values, is so totally fallacious, that few sane men entertain it whose values, is so totally falled by the peculiar financial atmosphere which an judgment is not clouded by
inflatiou is so apt to produce.
An irredeemable paper currency may be a necessity, but it can scarcely fail, if long continued, to be a calamity to any people. Gold and silver are the only proper measure of value. They have been made so by the tacit agreement of nations, and are the necessary regulator of of trade, the medium by which balances are settled between different countries and between sections of the same country. As a undersal measure of value, they are a commercial necessity. The trade between different nations and between sections of the same country is carried on by an exchange of commodities, but is never equally balanced by hem ; and unless credits are being established, the movements of coin unerringly indicate on which side the balance exists.
The Secretary then shows that an inflated currency stimulates speculation, decreases productiou, and must result, if continued, in ruin.
There are no indications of real and permanent prosperity in our large importations of foreign fabrics; in the heavy operations at our commercial marts; in the splendid fortunes reported to be made by esillful manipulations at the gold room or the stock board; no evidences of iucreasing wealth in the facts that railroads and steamboats are crowded with passengers, and hotels with guests ; that cities are full to overflowing, and rents and the prices of the necessaries of life, as well luxuries, are daily advancing. All these things prove rather that a for eign debt is being created, that the number of non-producers is iocreas eign debt is being created, that that productive industry is being diminished. There is no fact ing, nnd that productive industry is being diminished.
more manifest than that the plethora of paper money is not only under mining the moral of the people by encouraging waste and extrava gance, but is striking at the root of our material prosperity by diminish ing labor. The evil is not at present beyond the control of legislation, but is daily increasing and, if not speedily checked, will, at no distant day, culminate in wide spread disaster. The remedy, and the only remedy within the control of Congress, is, in the opinion of the Secretary, to be found in the reduction of the currency.
amount of our currency.
The paper circulation of the United Statef, on the 31st of October last, was substantially as follows :

## . United States notes and fractional currency. 2. Notes of State Banke, Inclnding outstanding issues of State

$8454,218,08820$ $\begin{array}{r}845,000,000 \\ \\ \\ \hline 180\end{array}$ 65,000,000 00 \$704,218,088 20
The amount of notes furnished to the National Banks up to and in cluding the 31 st of October was a little over $\$ 205,000,000$, but it is estimated that $\$ 20,000,000$ of these had not then been put into circula tion.
In addition to the United States notes, there were also outstanding $\$ 32,536,900$ five per cent Treasury notes, and $\$ 178,012,140$ compound interest notes, of which it would, doubtless, be safe to estimate that $\$ 30,000,000$ were in circulation as currency.

From this statement, it appears that, without including seven and three-tenths notes, many of the small denominations of which were in circulation as money, and all of which tend in some measure to swel the inflation, the paper money of the country amounted, on the 31st of October, to the sum of $\$ 734,218,03820$, which has been daily increased by the notes since furnished to the National Banks, and is likely to be still further increased by those to which they are entitled, ${ }^{\text {e }}$ until the amount authorized by law ( $\$ 300,000,000$ ) shall have been reached, sub ject to such reduction as may be made by the withdramal of the notea of the State banks

The following is a statement of the bank note circulation of the country at various periods of highest and lowest issues prior to the war :


It will be noticed by this statement that the bank note circulation of the United States increased from $\$ 61,324,000$ to $\$ 149,185,890$ between the 1st of January, 1830, and the 1st of January, 1837, in which latter year the great financial collapse took place; fell from $\$ 149,185,890$ in 1887 , to $\$ 58,564,000$ in 1843 , and rose to $\$ 214,778,822$ on the lst of January, 1857, in which jear the next severe crisis occurred; falling during that year to $\$ 155,208,844$, and rising to $\$ 207,102,000$ on the 1 st of January, 1860.
The following is a statement of bank deposits and loans in the same years :


On the 30th of September, the date of their last quarterly reports, the deposits and loans of the National Banks (the Secretary has no reliable returns of these items from the few remaining State banks) were as follows:
Deposits, Individual and Government.
$\$ 485,814,029$
\$544,150,194
To which should be added -
Investments in U. S. bonds and other United States securities.

427,731,600
\$918,045,629
These figures are a history in themselves, exhibiting not only the past and preseut condition of the country, in matters of exceeding interest, but indicating unerringly the dangerous direction in which the financial current is sweeping.

EfFEOTS OF INFLATION.
On the 1st of January of the memorable year 1887, the bank note circulation of the United States was $\$ 149,185,890$, the deposits were $\$ 127,397,000$, the loans $\$ 525,115,000$. In January, 1857 , the year of the next great crisis, the circulation was $\$ 14,778,822$, the deposits were $\$ 230,351,000$, the loans $\$ 684,456,000$. There are no statistics to exhibit the amount of specie actually in circulation in those periods, but it would be a liberal estimate to put it at $\$ 30,000,000$ for 1837 , and $\$ 50,000,000$ for 1857.
These were years of great inflation, the effects of which have been already referred to-the revulsion of 1837 not only producing great immediate embarrassment, but a prostration which continued until 1843, at the commencement of which year the bank note circulation amounted only to $\$ 58,564,000$, deposits to $\$ 56,168,000$, loans $\$ 254,544,000$-flour having declined in New York from $\$ 1025$ per harrel on the 1st of January, 1857, to $\$ 469$ on the 1st of January, 1843, and other articles, in about the same proportion.
The reaction in 1857 was severe, but, for the reason before stated less disastrous and protracted.
On the 30th of September last, the deposits of the National Banks alone amounted to $\$ 544,150,194$; their loans-estimating their national securities as a loan to the Government-to $\$ 913,045,629$; both of which items must have been increased during the month of October; while on the 31st of that month the circulation, bank and national, had reached the startling amount of upwards of $\$ 700,000,000$. Nothing beyond this statement is required to exhibit the present inflation or to explain the causes of the current and advancing prices. If disaster followed the expansions of 1837 and 1857, what must be the consequesces of the present expansion unless speedily checked and reduced!

## OONTRACTION.

Before concluding his remarks upon this subject, it may be proper for the secretary, even at the expense of repetition, to notice briefly some of the popular and plausible objections to a reduction of the currency.

First. That, by reducing prices it would operate injuriously, if not disastrously, upon trade, and be quite likely to precipitate a financial crisis.
To this it may be replied, that prices of articles of indispensable necessity are already so high as to be severely oppressive to consumers, especially to persons of fixed and moderate incomes and to the poorer classes. Not only do the interesta, but the absolute necessities of the masses require that the prices of articles needed for their use should decline.

Nor is there any reason to apprehend, by any policy that Congress may adopt, so rapid a reduction of prices as to produce very serious embarrassment to trade. The Government currency can only, to any considerable extent, be withdrawn by a sale of bonds, and the demand for bonds will be so affected by the state of the market that a rapid contraction will be difficult, if not impossible, even if it were desirable There is more danger to be apprehended from the inability of the Government to reduce its circulation rapidly enough, than from a too rapid reduction of it. It is, in part, to prevent a financial crisis, that is certain to come without it, that the Secretary recommends contraction. Prices are daily advancing. The longer contraction is deferred, the greater must the fall eventually be, and the more serious will beits consequences. It is not expected that a return to specie payments will bring prices back to the standards of former years. The great increase of the precious metals and high taxes will prevent this; but this consideration makes it the more important that all improper and unnecesnary influences in this direction should be removed.

Again it is urged, that a contraction of the currency would reduce the public revenues.
It is possible that this might be the immediate effect, but it would be temporary only, The public revenues depend upon the development of
our national resources, upon our sarplus productions; in other words, upon labor. The revenues derived from transactions based upon a false standard of value, or from interests that can only flourish in speculative times, are not those upon which reliance can be placed for maintaining the public cre wo which relan the public credit. What a healthy and reliable business requires is a
stable basis. This it cannot have as long as the country is inflicted with stable basis. This it cannot have as long as the country is inflicted with an inconvertible currency, the value of which, as well as the value of the vast property which is measured by it, is fluctuating and unreliable, and may be in no small degree controlled by speculative combinations.

It is also urged that the proposed policy would endanger the public credit, by preventing funding; and that it would compel the Govern ment and the people, who are in debt, to pay in a dearer currency than that in which their debts were contracted.
The Secretary is unable to perceive any substantial ground for this objection. He cannot understand how the process of funding is likely to be aided by the continuance of prices on their present high level, or how the credit of the Government is to be restored by the perpetuation of an irredeemable currency, especially as that currency consists largely of its own notes. While it is hoped that early provision will be made for the commencement of the reduction of the national debt, an early payment of it is not anticipated. Nor is it understood that those who payment of it is not anticipated. Nor is it understood that those who
are apprehensive of the effects of contraction, entertain the opinion that are apprehensive of the effects of contraction, entertain the opinion that
the present condition of things should be continued until any considerable portion of this debt shall be paid.
So far as individual indebtedness is regarded, it may be remarked, that the people of the United States, if not as free from debt as they were six months ago, are much less in debt than they have been in previous years, and altogether less than they will be when the inevitable day of payment comes round, if the volume of paper money is not cur tailed. A financial policy which would prevent the creation of debts and stimulate the payment of those already existing, so far from being injurious, would be in the highest degree beneficial.

It is further urged that a reduction of the Government notes would embarrass the National Banks, if it did not force many of them into liquidation.

T'o which if may be said, that it is better that the banks should be embarrassed now than bankrupted hereafter. Their business and their customers are now under their control. What will be their condition in these respects if the expansion continues and swells a year or two longer, it is not difficult to predict. While there has been no unhealthy expansion of credits in the United States for which the banks have no been largely responsible, there has been none by which they have not been ultimately the losers. Unless their sentiments are misunderstood by the Secretary, the conservative bankers of the country are quite unanimously in favor of a curtailment of the currency, with a view to an early return to specie payments.

Again: It is said that the excessive bank deposits have as much influence in creating and sustaining high prices as a superabundant currency. Thi is unquestionably true; but it is also true that excessive deposits are the effects of excessive currency, and that whenever the currency is reduced there will be, at least, a corresponding, if not a greater reduction of deposits.
The last objection which will be noticed to the measure recommended is, that it would, by reducing the rate of foreign exchange, reduce exports and increase imports
It is doubtless true that a high rate of exchange did for a time increase the exportations of our productions, aud diminish the importation of foreign articles, but this advantage was much more than counterbalanced by the largely increased expenses of the government and of the people, resulting from the very cause that produced the high rate of exchange. Besides, this apparent advantage no longer exists. The advance of prices in the United States, notwithstanding the continued high rate of European Exchange, is now checking exports and inviting imports, and is creating a balance in favor of Europe that is likely to be the greatest obstacle in the way of an early resumption of specie paythe greatest Nor must it be forgotten, that while the export of our productions was stimulated by the high rate of exchange, this very high rate of exchange enabled Europe to purchase them at exceedingly low prices.

Unless an unusual demand for our products is created in Europe by extraordinary causes, it will be ascertained, by reference to the proper tables, that our imports increase, and our exports diminish, under the influence of a redundant currency. But reference to figures is hardly necessary to substantiate this proposition. It is substantiated by the statement of it. A country in which high prices prevail is an inviting one for sellers, but an uninviting one for purchasers. Such a country is unfortunately the United States at the present time. In order, however, that there may be no misapprehension on this point, the attention of Congress is respectfully called to a clear and interesting paper from Dr. Elder, statistician of this Department, accompanying this report.
Every consideration, therefore, that has been brought to the mind of the Secretary confirms the correctnes of the views he has presented. If the business of the country rested upon a stable basis, or if credits could be kept from being still further increased, there would be less occasion for solicitude on this subject. But such is not the fact. Business is not in a healthy condition; it is speculative, feverish, uncertain. Every day that contraction is deferred increases the difficulty of preventing a financial collapse. Prices and credits will not remain as they are. The tide will either recede or advance; and it will not recede without the exercise of the controlling power of Congress.

## POLICY RECOMMENDED.

The Secretary, therefore, respectfully but earnestly recommends-
First. That Congress declare that the compound interest notes shall cease to be a legal tender from the day of their maturity.
Second That the Secretary be authorized, in his discretion, to sell bonds of the United States, bearing interest at a rate not exceeding six per cent, and redeemable and payable at such periods as may be conducive to the intereste of the Government, for the purpose of retiring not auly compound interest notes, but the United States potes.
It is the opinion of the Secretary, as has been already stated, that the
process of contraction cannot be injuriously rapid ; and that it will not be necessary to retire more than one hundred, or, at, most, two hundred millions of United States notes, in addition to the compound notes, be fore the desired result will be attained. But neither the amount of reduction, nor the time that will be required to bring up the currency to the and the fist the policy of contraction. When this is this is effected, he readily accomodate itself to the proposed chavge withou or ernment, and that specie payments may be restored without a shock to
trade, and without a diminuition of the public revenues or of productive trade, and

## industry.

At the close of a great war, which has been waged on both sides with a vigor and energy, and ${ }^{6}$ with an expenditure of money, without a precedent in modern times, the people of the United States are encumbered with a debt which requires the immediate and careful consideration of their representatives.
The debt is large, but if tept at home, as it is desirable it should be, with a judicious system of taxation it need not be oppressive. It is, however, a debt. While it is capital to the holders of the socurities, it is still a national debt, and an encumbrance upon the $n$ al estate. Neither its advantages nor its burdens are or can be sh. or borne equally by the people. Its influences are anti-republica $1 /$ adds to the power of the Executive by increasing Federal patron.

It must be distasteful to the people because it fills the country $\begin{aligned} & \text { ith informers }\end{aligned}$ and tax-gatherers. It is dangerous to the public virtue, because it involves the collection and disbursement of vast sums of money, and renders rigid national economy almost impracticable. It is, in a word, a national burden, and the work of removing it-no matter how de sirable it may be for individual investment-should not be long post poned.
all true men desire to le ve their heirs unencumbered estates. so hould it be the ambition of the people of the United States to relieve their descendants of this national mortgage. We need not be ansious that future generations shall share the burdens with us. Wars are not at an end, and posterity will have enough to do to take care of the debts of their own creation.
Various plans have been suggested for the payment of the debt, but the Secretary sees no way of accomplishing it but by an increase of the national income beyond the national expenditures. In a matter of so great importance as this experiments are out of place. The plain beaten path of experience is the only safe one to tread.
The first step to be taken is to institute measures for funding the obligations that are soon to mature. The next is to provide for raising, in a manner the least odious and oppressive to tax-payers, the revenues necessary to pay the interest on the debt, and a certain definite amount aunually for the reduction of the principal. The Secretary reepectfully suggests that on this subject the expression of Congress should be decided and emphatic. It is of the greatest importance in the management of a matter of so surpassing interest that the righ start should be made. Nothing but revenue will sustain the nationa credit, and nothing less than a fised policy for the reduction of the public debt will be likely to prevent its increase.
trvasury statement.
On the 81 st day of October, 1865 , siuce which time no material change bas taken place, the public debt, without deducting funds in the Treas ury, amounted to $\$ 2,808,549,43755$, consisting of the following items : Bonds, $10-40$ 's 5 per cent, due in $1904 \ldots . . . .$.

$1,2 \approx s, 00000$
 Bonds, 5 per cent, due in 1854

Bonds, 6 per cent, due in 1863
Bonds, 6 per cent, due in $156 \%$.................. Compound interest notes due in is6i and is 63 , $7-30$ Treasury notes, due in 1867 and 1563
Bonds, Texas indemnits, pas due
659.299,600 00 ${ }_{2651,34,400}^{650}$ $18,415,(00000$ $\begin{array}{r}20,000,000 \\ 7,022,000 \\ \hline\end{array}$ $8.998,34180$
$9,415,250$
00
 $830,000,00000$
760,000
613,920
09
$-99,107,74546$
82,536,901 00
428,160,569 00
96,057,469 20
187,549,646 46
454,218,038 20 \$2,808,549,437 55
The following is a statement of receipts and expenditures for the fiscal year ending June 3U, 1865 :
Balance in Treasury agreeably to warrants, Jnly 1, 1864........ $\$ 96,739,905$ is Receipts from loans applicable to expenditures. ..................................


## Receipts from cuetoms. <br> Receipts from lands.

Receipts from direct tax ..........
Receipts from miscellaneous sources.
8564,863,499 17
607,361,241 68
$\$ 1,141,072,10000$

1,021,335,882 80
1,3:3,920 09
ertificates of indebtedness. due in 1860 Treasury notes, 5 per cent, Dec. 1,185

United States notes

$1,4 \pi 2,221,74085$
-329,567,886 66
expenditures.
Redemption of public debt.
Roremptivil service....
For the War Department
For the Navy Department
or interest on public debt

|  | \$44,765,558 12 |
| :---: | :---: |
|  | 14,258,575 33 |
|  | 1,031,323,360 78 |
|  | 122,567,776 12 |
|  | 77,397,712 00 |

§1,998,532,53324
\$607,361,241 68

1,290,312,982 41
1,897,674,224 09

$\$ 858,80915$
The foll wing statement exhibits the items of increase and decrease f the public debt for the fiscal year 1865 :
Amount of public debt June 30, 1865 $\qquad$ $\$ 2,7+0,690,489$ amount of public debt June 80, 1864 $\qquad$

## Total increase

$\$ 941,902,6970$
Which increase was caused as follows Bonds, 6 per cent, acts July 17, 1861 Bonds, 6 per cent, act Feb. 25,1862. Bonds, 6 per cent, act June 30, 1864
$29,799,50000$
$4.000,00000$
 $32 ; 327,7: 666$ Central Pacific Pailroad Company, interest payable in lawful
 terest payable in lawful money
Compound Interest notes, t per cent, act June $\$ 178,756,05000$ Temporary loan, 6 per cent, act July $11,1862 . . . \quad 17,386,86996$ Cnited States notes, acts Feb. 25, 1862, July 11, 1862, and January 17, 1863. ractional currency, act Jarch 3 , 1863 .
$\begin{array}{r}\$ 15 \%, 916,226 \\ 99,482,350 \\ \hline 00\end{array}$
1,258,000 00
6:1,6!0,400 00

196,142,94996
$1,509,295$
$7,368,098$
80

## Gross increase <br> ................... <br> From which deduct for payments -

$\$ 1,135,232,32063$ Bonds, 6 per cent, act Inly 21,1842
reasury notes, 6 per cent, acts Dec, $23,185 \%$
 demnity)..
Treasury notes, 7 -30, act July $1 \ddot{7}, 1861 \ldots . .$. Certificates, of indebtedness, 6 per cent, act March 1, 1869 . 3 ................................. act March 3, 1863.
Cnited States notes, act July $1 \ddot{7}, 18<1$, and Fob. 12, 1862
$\$ 1,40000$
158,80000
$1,307,50000$
30,212,300 00
$44,957,00000$
111,188,740 00
$5,252,14734$
193,329,783 59
941,902,537 04
Net increas
was excluded
In the report of the Secretary for the year 1S64, there was excluded from the public debt the sum of $\$ 77,897,3470 \%$, which amon to the been paid out of the Treasury, but had not been reimbursed to comTreasurer by warrants, and was not reimbursed untl afer the commencement of the next fiscal year. This explains the diference between $\$ 18,842,55871$, assumed in that report as the balance in the
Treasury July 1,1864 , and $\$ 96,739,90573$, the balance according to Treasury July $1,1 \$ 64$, and $\$ 96,739,90$
the warrant account, as above stated.
The following is a statement of the receipts and expenditures for the quarter ending September 30, 1865 :
Balance in Treasury, agreeable to warrants, July 1, 1863.....
858,30915 Receipts from loans applicable to expendi- 138,
tures.
Receipte from loans applied to payment of pub. lic debt

133,409,163 35
Receipts from customs.
Receipts from direct tax
Receipts from internal revenue.

| $47,009,58303$ |
| ---: |
| 132,890 |
| 31,11130 |
| $96,618,885$ |
| 185 |

Receipts from miscellaneous sources ...........
EXPENDITURES.
162,186,200 B5
$440,226,770 \%$
For the redemption of public debt..... ...... 188,409,163 35


The expenditures, according to the estimates, will be:
For the civil service.
32,994,052 88
For pensions and Indians.
1:256,790 84
For the War Department.
For the Nary Department
$35,000,00000$
For interest on public debt

$$
00,813,86875
$$

Deficiency....................................................... $\overline{112,194,94720}$
The receipts for the year ending June 30,1867 , are estimated as fol lows:
 From miscellaneous sources.

20,000,000 $\mathbf{C 0}$
The expenditures, according to the estimates, will be : For the civil service.
$42,165,59947$ 17,609,640 23 83,017,416 18
For pensions and Indians $43,982,45750$
$141,542,06850$
For the War Department. $\ldots . . . . . .$. For the interest on the
$898,000,00000$

Leaving a surplus of estimated receipts-over estimated ex-
penditures, of

The debt of the United States was increased during the fiscal vear ending June $30,1865, \$ 941,902,53704$, and during the first quarter of the present fiscal year $\$ 138,773,097$ 22. The Secretary has, however, the satisfaction of being able to state that during the months of September and October the public debt was diminished to the amount of about thirteen millions of dollars.
If the expenditures of the remaining three quarters of the present fiscal year shall equal the estimates, there will be a deficiency, to be fiscal year shall equal the estimates, $\$ 4720$ to which must be added provided for $\$ 32,536,901$ for the five per cent. Treasury notes (part of the public debt), which become due the present month, and are now being paid debt), Which become treasury, and all other payments which may be made on the public debt.
The heary expenditure of the last fiscal year, and of the months of July and August of the present fiscal year, are the result of the gigantic scale on which the war was prosecuted during a portion of this period, and the payment of the officers and men mustered out of the service. The large estimates of the War Department for the rest of the year are for the payment of troops which are to remain in the service, and of those which are to be discharged, and for closing up existing balances.
The statement of the probable receipts and expenditure for the next fiscal year is in the highest degree satisfactory. According to estimates which are believed to be reliable, the receipts of that year will be suffi cient to pay all current expenses of the Government, the interest on the public debt, and leave the handsome balance of $\$ 111,682,81812$ to be puplied toward the payment of the debt itself.
By the statement of the public debt on the 31st of October, it appears that, besides the compound interest, the United States, and the fractional notes, the past-due debt amounted to ......... $\$ 1,373,92009$ The debt due in 1865 and 1866 to................... 187,549,646 46 The debt due in 1867 and 1868 to.

## ....... 848,823,591 80

During the month of October about $\$ 50,000,000$ of the compound interest notes were funded in 5 -20 six per cent. bonds under the provisions of the act of March 3, 1865.
The Secretary would be gratified if the Treasury could be put at once in a condition to obviate the necessity of issuing any more certificates of indebtedness, or raising money by any kind of temporary loans; but he may, for a short period, be abliged to avail himself of any means now authorixed by law for meeting current expenses and other proper demands upon the Treasury.
Of the debt falling due in 1867 and 1868, $\$ 830,000,000$ consist of 7 8-10 notes. It may be regarded as premature to fund any considerable amount of these notes within the next year ; but in view of the fact that they are convertible into bonds only at the pleasure of the holders, it will be evidently prudent for Congress to authorize the Secretary, whenever it can be adrantageous'y done, to fund them in advance of their maturity.

## further powers asked by the secretary.

The Secretary has already recommended that he be authorized to sell bonds of the United States, bearing interest at a rate not exceeding six per cent., for the purpose of retiring Treașury notes and United States notes. He further recommends that he be authorized to sell, in his discretion, bonds of a similar character to meet any deficiency for the present fiscal year, to reduce the temporary loan by such an amount as he may deem advisable, to pay the certificates of indebtedness as they mature, and also to take up any portion of the debt maturing prior to 1869 that can be advantageously retired. It is not probable that it the market, to sell a much larger amount of bonds within the present or the next fiscal year than will be necessary to meet any defi iency of the Treasury, to pay the past-due and maturing obligations of the Government, and a part of the temporary loan, and to retire an amount of the compound interest notes and United States notes sufficient to bring back the business of the country to a healthier condition. But no harm can result from investing the Secretary with authority to dis$p^{r}$ se of bonds, if the condition of the market will justify it, in order to anticipate the payment of those obligations that must soon be provided bor

When the whole debt shall be put in such a form that the interest only can be demanded until the Government shall be in a condition to pay the principal it can be easily managed. It is undeniably large, but ally to ally to reduce it; and with tho labor question at the South settled on terms just to the employer and to the laborer, and with entire harmony and amount, by the growth of the country, without any increase of taxation.

After careful reflection the Secretary concludes that no act of Congress (except for raising the necessary revenue) would be more acceptable to the people, or better calculated to strengthen the national credit, than one which should provide that two hundred millions of dollars, commencing with the next fiscal year, shall be annually applied to the payment of the interest and principal of the national debt. The estimates for the next fiscal year indicate that a very much larger amount could be so applied without an increase of taxes.

Before concluding his remarks upon the national debt, the Secretary would suggest that the credit of the five-twenty bonds issued under the acts of Feb. 25, 1862, and June 30, 1864, would be improved in Europe, and, consequently, their market value advanced at home, if Congress should declare that the principal, as well as the interest of these bonds is to be paid in coin. The policy of the Government in regard to its funded debt is well understood in the United States, but the absence of a provision in these acts that the principal of the bonds issued under them should be paid in coin, while such a provision is contained in the act under which the ten-forties were issued, has created some apprehension in Europe that the five-twenty bonds might be called in at the expiration of five years, and paid in United States notes. Although it is not "desirable that our securities should be held out of the United is not desirable that our securities should be held out of the United
States, it is desirable that they should be of good credit in foreign mar-
kets on account of the influence which these markets exert upon our own. "It is, therefore, important that all misapprehensions on these points should be removed by an explicit declaration of Congress that these bonds are to be paid in coin.

## taxation of government bonds.

In view of the fact that the exemption of Government securities from State taxation is by many persons considered an unjust discrimination in their favor, efforts may be made to induce Congress to legislate upon the subject of their taxation. Of course, the existing exemption from State and municipal taxation of bonds and securities now outstanding will be scrupulously regarded. That exemption is a part of the contract under which the securities have been issued and the money loaned thereon to the Government, and it would not only be unconstitutional but a breach of the public faith of the nation to disregard it. It would also, in the judgment of the Secretary, be unwise for Congress to grant to the States the power, which they will not possess unless conferred by express Congressional enactment, of imposing local taxes upon securities of the United States which may be hereafter issued. Such taxation in any form would result in serious, if not fatal, embarrassment to the Government, and, instead of relieving, would eventually injure the Government, and, instead of relieving, would eventually injure the great mass of the people, who are to bear their full proportion of the
burden of the public debt. This is a subject in relation to which there should be no difference of opinion. Every tax-payer is personally interested in having the public debt placed at home, and at a low rate of interest, which cannot be done if the public securities are to be subject to local taxation. Taxes vary largely in different States, and in different counties and cities of the same State, and are everywhere so high that, unless protected against them, the bonds into which the present debt must be funded cannot be distributed among the people, except in some favored localities, unless they bear a rate of interest so high as to make the debt severely oppressive, and to render the prospect of its extinguishment well-nigh hopeless. Exempted from local taxation, the debt can it is expected be funded at an early day at five per cent. - if local taxation is allowed, no considerable portion of the debt which falls due within the next four years can be funded at home at less than eight per within the next four years can United States cannot afford to have their purdens thus increased. It is also evident that the relief which local taxpayers would obtain from Government taxation, as the result of a low rate of interest on the national securities, would, at least, be as great as the increase of local taxes to which they would be subjected on account of the exemption of Government securities; while if those securities should bear a rate of interest sufficient to secure their sale when subject to local taxes, few, if any, of them would long remain where those taxes could reach them. They would be rapidly transferred to other countries, into the hands of foreign capitalists, and thus at last the burden of paying a high rate of interest would be left upon the people of this country without compensation or alleviation.
internal bevenue gistem.
It is important, therefore, that our revenue system should be frequently and carefully revised, in order that it may be accommodated to the habits and character of the people, to the industry of the country, to labor and capital, to wages at home and wages abroad. It is also of the highest importance that there should be a careful adjustment of our internal to our external revenue system.
That views somewhat similar to these were entertained by Congress is indicated by the provision in the amendatory act of March 3, 1865, by which the Secretary of the Treasury was authorized to "appoint a commission, consisting of three persons, to inquire and report, at the earliest practical moment, upon the subject of raising by taxation such revenue as may be necessary in order to supply the wants of the Gorernment, having regard to and including the sources from which such ernment, having regard to and including the sources from which such
revenue should be drawn, and the best and most efficient mode of raising the same.'
This subject received the early attention of the Secretary, and under the authority of the act, after careful deliberation, a commission was organized, consisting of Messrs. David A. Wells, Stephen Colwell, and S. S. Hayes, representing, to a certain extent, different sections and in terests, and also different political sentiments. The commission was fully organized in June, and has siace then been actively engaged in the prosecution of its labors. $_{*}^{*}$
In view of the fact that the revision of the whole revenue system has been committed to this commission, the Secretary does not consider it proper for him to present his views upon this important subject in advance of their final report, which it is hoped will be made early in the session.
There are some subjects, however, presented in the report of the Commissioner of Internal Revenue, which require the attention of Congress before the report of the commission is received, and in relation to which there should be early action.

## colitotion or taxes in southern states.

In putting into operation the system of internal revenue in the recently rebellious States, it became necessary for the Secretary to decide whether or not an effort should be made to collect taxes which accrued prior to the establishment of revenue offices therein. After giving the subject due consideration, the Secretary, in view of the facts that there were no Federal revenue officers to whom payment of taxes could be made, that the people (many of them involuntarily) had been subjected to heavy taxation by the government which was attempted to be established in opposition to that of the United States, and had been greatly exhausted by the ravages of war, issued a circular, under date of 21 st of June, declaring "that, without waiving in any degree the right of the government in respect to taxes which had before that time accrued in the Sates and Territories in insurrection, or assuming to exouerate the tax-payer from his legal responsibility for such taxes, the Department did not deem it advisable to insist, at present, on their payment, so far as they were payable prior to the establishment of a collection district embracing a territory in which the tax-payer resided,"

For substantially the eame reasons that induced the Secretary to issue this circular, he deemed it to be his duty to suspend all further sales under the direct tax law. Tax Commissioners, however, have been appointed for each State, and collections have been made, as far as it has been practicable to make them, without sales of property. Some sales had, however, been previously made in many of the States, and large amounts of property had been purchased for the government. In South Carolina a portion of the lands thus purchased have since been sold under the 11 th section of the Act of August, 1863.
During the war, the laws in regard to stamps have been, of course, in the insurrectionary States, entirely disregarded; and, as a consequence, immense interests are thereby imperilled.
In view, therefore, of the recent and present condition of the Southern States, the Secretary recommends-

First. 'That the collection of internal revenue taxes which accrued before the establishment of revenue offices in the States recently in rebellion be indefinitely postponed.

Second. That all sales of property in those states, under the direct tax law, be suspended until the States shall have an opportunity of assuming, (as was done by the loyal States) the payment of taxes assessed upon them.
Third. That all transactions in such states, which may be invalid by the non use of stamps, be legalized as far as it is in the power of Congress to legalize them.
What action, if any, should be taken for the relief of persons in those States, whose property has been sold under the direct tax law. and is Secretary is decidedly of the opinion that liberal legislation in regard to the taxes which accrued prior to the suppression of the rebellion will tend to promote barmony between the government and the people of those to promotes, will ultimately increase the public revenues, and vindicate those States, will ultimately increase the
the humane policy of the government.

## reciprocity treaty.

The reciprocity treaty with Great Britain will expire on the 17th of March next, and due notice of this fact has been
the officers of customs on the northern frontier.
There are grave doubts whether treaties of this character do not interfere with the legislative power of Congress, and especially with the constitutional power of the House of Representatives to originate revenue bills; and whether such treaties, if they yield anything not granted by our general revenue laws, are not in confict with the spirit of the usual clause contained in most of our commercial treaties, to treat each nation on the same footing as the most favored nation, aud not to grant, without an equivalent, any particular favor to one nation not conceded to another in respect to commerce and navigation.
It appears to be well established that the advantages of this treaty have not been mutual, but have been in favor of the Canadas. Our markets have been strong, extensive, and valuable-theirs have been
weak, limited, and generally far less profitable to our citizens. The weak, limited, and generally far less profitable to our citizens. The people of the Canadas and Provinces have been secters and we buyers
of the eame productions for which we are often forced to seek a foreign of the eame productions for which we are often forced to seek a foreign
market. It is questionable, in fact, whether any actual reciprocity, market. It is questionable, in fact, whether any actual reciprocity,
embracing many of the articles now in the treaty, can be maintained between the two countries. Even in regard to the fisheries, it is by no means certain that, instead of equivalents having been acquired under the treaty, more than equal advantages were not surrended by it. But, whatever the facts may be, this sutject, as well as that of inter-communication through rivers and lakes, and possibly canals and railroads, are proper subjects of negotiation, and their importance should secure
early consideration.
It is certein that, in the arrangement of our complex system of re-
venue through the tariff and internal duties, the treaty has been the venue through the tariff and internal duties, the treaty has been the
cause of no little embarrassment. The subjcct of the revenue should not be embarrassed by treaty stipulations, but Congress should be left to act upon it freely and independently. Any arrangement between the Uuited States and the Canadas and Provinces that may be considered mutually beneficial can as readily be perfected and carried out by reciprocal legislation as by any otber means. No complaint would then arise as to subsequent changes of laws, for each party would be free to act at all times, according to its discretion.
However desirable stability may be, an irrepealable revenue law, even in ordiuary times, is open to grave objections, and in any extraordinary crisis is likely to be pernicious. The people of the United States cannot consent to be taxed as producers while those outside of our boundaries, exempt from our burdens, shall be permifted, as competitors, to have free access to our markets. It is desirable to diminish the temptations now existing for emuggling, and if the course suggested of mutual legislation should be adopted, a revenue system, both internal and external, more in harmony with our own, might justly be anticipated from the action of our neighbors, by which this result would bc most likely to be obtained.

## mining lands.

The attention of Congress is again called to the importance of early and definite action upon the subject of our mineral lands, in which snbject are involved questions not only of revenue, but social questions of a most interesting character.
Copartnership relations between the Government and miners will hardly be proposed, and a system of leasehold, (if it were within the constitutional authority of Congress to adopt it, and if it were consistent
with the character and genius of our people,) after the lessons which with the character and genius of our people,) after the lessons which
have been taught of its practical results in the lead and copper districts, cannot of course be recommended.

After giving the subject as much examination as the constant pressure of official duties would permit, the Secretary has come to the conclusion that the best policy to be pursued with regard to these lands is the one which shall substitute an absolute title in fee for the indefinite possessory rights or claims now asserted by miners.
The right to obtain a "fee simple to the soil" would invite to the mineral districts men of character and enterprise; by creating homes
(which will not be found where title to property cannot be secured), it would give permanency to the settlements, and, by the stimulus which ownership always produces, it would result in a thorough and regular development of the mines.
A bill for the subdivision and sale of the gold and silver lands of the United States was under consideration by the last Congress, to which attention is respectfully called. If the enactment of this bill should not be deemed expedient, and no satisfactory substitute can be reported for the sale of these lands to the highest bidder, on account of the possessory claims of miners, it will then be important that the policy of extending the principle of pre-emption to the mineral districts be considered. It is not material, perhaps, how the end shall be attained, sidered. It is not material, perhaps, how the end shall be attained,
but there can be no question that it is of the highest importance, in a financial and social point of view, that ownership of these lands, in financial and social point of view, that ownership of these lands, in
limited quantities to each purchaser, should be within the reach of limited quantities to each purchaser, should be within the reach of
the people of the United States who may desire to explore and develope them.
In this connection it may be advisable for Congress to consider whether the prosperity of the treasure-producing districts would not be in. creased, and the convenience of miners greatly promoted, by the estab. lishment of an assay office in every mining district from which an actual production of gold and silver amounting to ten millions of dollars is actually obtained.

PREVENTION OF EMUGGLING.
The attempts at smuggling, stimulated by the high rates of duties on imports, have engaged the attention of the department, and such arrangements have been made for its detection and prevention as seemed to be required by the circumstances, and available for that purpose.
It is quite apparent, however, that, with our extensive seacoasts and inland frontier, it is impracticable entirely to prevent illicit traffic, though checks at the most exposed points have, doubtless, been put to such practices.
In this connection, it may be remarked, that the revenue cutters are diligently and usefully employed in the preventive service, within cruising limits, so defined as to leave no point of sea and gulf coasts unvising limits, ,
A similar arrangement will be extended to the lakes on the reopening of navigation, the cutters built for that destination not having been completed in time to be put in commission before its close.
The cutters are an important auxiliary to the regular customs authorities, in the collection and protection of the public revenue, by the ex amination of incoming vessels and their manifest of cargo; affording succor to vessels in distress; aiding in the enforcement of the regulations of harbor police, and otherwise preventing or detecting violations or evasions of law. A service of this description is unquestionably useful, if not indispensable, to the administration of the revenue system of a maratime and commercial country with such extensive sea, lake, and gulf coasts as our own.
There are now in the service twenty-seven steamers and nine sailing vessels. Of the steamers, seven are of the average tonnage of 350 tons, and draw nine feet of water. These large vessels were constructed durirg the progress of the late rebellion, and were designed for the com-
bined purpose of a naval force and a revenue coast guard. Their heavy bined purpose of a naval force and a revenue coast guard. Their heavy
armaments, large tonnage, and crews, however well fitted for such purposes, are not adapted for the revenue service in a time of peace. In consequence of their great draft of water, they must be used mainly as sea-going vessels, and are incapable of navigating the shallow waters of the coasts and their tributaries, which afford the most favorable opportunities for contraband trade.: Independently of thêe considerations, they are so constructed as to be unable to carry a supply of fuel for more than three, or possibly four days, at the farthest.
It is recommended, therefore, that this department be vested with authority to sell the vessels of this description, and expend the proceeds in the purchase of others of a different character and lighter draft, and on that account better fitted to accomplish the purposes of a preventive service, and which can be kept in commission at a cost more than onethird less than those of the former class.
For example, the difference in the cost of running for twelve months the Mahoning, one of the first named class, and the Nansemond, one of the latter class, is $\$ 27,606$. The Mahoning, with twelve tons of coal per diem, can make but eight knot per hour, while the Nansemond, with eight tons of coal per diem, will make twelve knots per hour. The Nansemond, drawing but six feet nine inches, is enabled to cruise in waters entirely inaccessible to the Mahoning.
To render the service effective and economical, cutters should be of light draft, manned by a small crew, and able to navigate the shoal waters and penetrate the inland bays rivers and creeks, with which our sea, lake, and gulf coasts abound; but of sufficient tonnage to enable them to perform efficiently and safely the duties of a coast guard at sea, and to furnish succor to vessels in distress; and at the same time to navigate the interior waters for the prevention of amuggling, and reach readily a port of refuge in the tempestuous weather prevailing at times readily a port of refuge in the tempestuous wea
along our coast, should they be forced to do so.
national banks and their cibculation.
By the report of the Comptroller of the Currency, it appears that six teen hundred and one banks had been, on the 31st of October last, or ganized under the National Banking Act. Of these, six hundred and seventy-nine were original organizations, and nine hundred and twentytwo conversions from State institutions.
The Comptroller recommends several amendments to the acts, which will arrest the attention of Congress.
The National Banking system was designed not only to furnish the pecple with a sound circulation, but one of uniform value; and this is not likely to be fully accomplished until the banks by compulsion, or their own voluntary act, keep their notes at par in the principal money markets of the country.
The establishment of the National Banking system is one of the great compensations of the war-one of the great achievements of this re-
markable period. In about two years and a half from the organization of the first National Bank, the whole system of banking under State laws has been superseded, and the people of the United States have been furnished with a circulation bearing upon it the stal of the Treasury Department as a guaranty of its solvency. It only remains that this circulation shall be a redeemal le circulation; redeemable not only at the counters of the banks, but at the commercial cities, to make the National Banking system of almost inconceivable benefit to the country.
The present law limits the circulation of the National Banks to three hundre 1 millions of dollars ; and it is not probable, when the business of the country returns to a healthy basis, that a larger paper circulation than this will be required. Indeed it is doubtful whether a larger cir culation can be maintained on a specie basis. Should an increase, however, he necessary, it can be provided for hereafter. It is, perhaps, unfortunate that a greater restriction had not been placed upon the circufortunate that a greater restriction had not been placed upon the circu3outhern States. It is quite likely, however, that the anticipated with. drawal of a portion of the United States notes (not to speak of the effect of the restoration of specie payments) will so reduce the circulation of the northern banks as to afford to the South. under the present limiration of the law, all the paper currency which will be required in that quarter,
the seven-thirty loan.
The Act of March 3, 1865, authorized the Secretary to borrow any uoms not exceeding six hundred millions of dollars and to issue therefor bonds or Treasury notes of the United States in such form as he might prescribe.
Under this act there was issued during the month of March $\$ 70,000,000$ of notes payable three years after date, and bearing an interest, payable semi-annually in currency at the rate of seven and threetenths per cent per annum, and convertible at maturity, at the pleasure of the holders, into five-twenty gold-bearing bonds.
Upon the capture of Richmand, and the surrender of the confederate armies, it became apparent that there would be an early disbanding of the forces of the United States, and, consequently heavy requisitions from the War Department for transportation and payment of the army, including bounties. As it was important that these requisitions should be promptly met, and especially important that not a soldier should remain in the service a single day for want of means to pay him, the Secretary perceived the necessity of realizing as speedily as possible the mount- $\$ 530,000,000$-still authorized to be borrowed under this act. The seven and three-tenths notes had proved to be a popular loan, and although a security on longer time and lower interest would have been more advantageous to the government, the Secretary considered it advisable, under the circumstances, to continue to offer these notes to the public, and to avail himself, as his immediate predecessor had done, of the services of Jay Cook, Esq., in the sale of them. The result was in the highest degree satisfactory. By the admirable skill and energy of the agent, and the hearty co-operation of the National Banks, these notes were distributed in every part of the Northern, and some parts of the Southern States, and placed within the reach of every person desiring to invest in them. No loan ever offered in the United States, notwithstanding the large amount of government securities previously taken by the people, was so promptly subscribed for as this. Before the first of August the entire amount of $\$ 530,000,000$ had been taken, and the Secretary had the unexpected satisfaction of being able, with the receipts from customs and internal revenue and a small increase of the temporary loan, to meet all the requisitions upon the Treasury.
On two hundred and thirty million of these notes the government has the option of paying the interest at the rate of six per cent in coin, instead of seven and three tenths in currency. The Secretary thought it advis. able to reserve this option, bacause he indulged the hope that before their maturity specie payments would be restored, and because six per cent in coin is as high a rate of interest as the government should pay on any of itś obligations.

SALES OF GOLD.
The receipts of coin have been for some months past so large that there have been constant accumulations beyond what has been required for the payment of the interest on the public debt. The Secretary has, therefore, deemed it to be his duty to sell, from time to time, a portion of the surplus for the purpose of supplying the wants of importers and furnishing the means for meeting the demands upon the Treasury for currency. The sales have been conducted by the Assistant Trearurer in New York in a manner entirely satisfactory to the Department, and, it is believed, to the public. The sales, up to the first of November, amounted to $\$ 27,993,21611$, and the premium to $\$ 12,310.45976$; thus placing in the Treasury for current use, the sum of $\$ 40,303,675 \$ 7$, without which the $r$ would have been a necessity for the further issue of interest-bearing notes.
singing fund.
The necessities of the Treasury have been such that a compliance with the requirements of the act of February 25, 1862, for the creation of a sinking fund, has been impracticable. As long as it is necessary for the Government to borrow money, and to put its obligations upon the market for sale, the purchase of these obligations for the purpose of creating a sinking fund would hardly be judicious. After the expiration of the present year, the income of the Government will exceed its expenses; and it will then be practicable to carry into effect the provisions of the law. The Secretary is, however, of the opinion that the safe and simple way of sinking the national debt is to apply directly to its payment the excess of receipts over expenditures. He therefor respectfully recommends, that so much of the act of February 25, 1862 as requires the application of coin to the purchase or payment of one per cent of the entire debt of the United States to be set apart as a dinking fund, be repealed.

GOID NOTES.
By virtue of the authority conferred by the fifth section of the act of

March 3, 1868, the Treasurer of the United States, and the Assistant Treasurer in New York have been instructed to receive deposits of coin and bullion, and to issue certificates therefor in denominations of not less thon twenty dollars.
Instructions were given for the issue of these certificates to promote the convenience of officers of customs and of the Treasurer and Assistant Treasurers, and for the accommodation of the public. Other considerations also prompted the Secretary to avail himself of the anthority referred to. It is expected that the credit of the Government will be strengthened by the coin which will be thus broaght into the Treasury, and that the effect of the measure will be to facilitate to some extent a return to specie payments. If the experiment should be satisfactory in New. York, it will be extended to other commercial cities.

HUGH McCULLOCH,
Secretary of tha Treasury.
Hon. Schuyler Colfax
Speaker of the House of Representatives.

## COMMERCIAL AND MISCELLANEOUS NEWS.

Inports and Exports for the Week.-The following are the imports at New York for the week ending (for drygoods) Nov. 30, and for the week ending (for general merchandise) Dec. 1:


In our report of the dry-goods trade will be found the imports of dry-goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports, for the week ending Dec. 5, and since January 1st.
exports from new york for tel week.
1863.

For the week. . . . . . . . . $\quad \$ 3,505,610$
1864.
\$3,998,0̆S5
1865.
$\begin{array}{lr}198,50 €, 869 & 150,805,778\end{array}$
\$202,502,454 \$156,423,797
Average price of gold for $\$ 160,390,899$
the week.............. $148 \frac{1}{5} @ 152 \frac{1}{4} \quad 225 \frac{1}{4} @ 2331 \quad 147 \frac{1}{2} @ 148 \frac{1}{2}$
In the commercial department will be found the official detailed statements of the imports and exports for the week.

The following will show the exports of specie from the port of New York for the week ending Dec. 2, 1865:
Nov. 29-Steamer South America, Para-
American gold...............
83,179
0 -Steamer Columbia, Havana-
Spanish gold.,............ ...
Dec. 1-Brig A. B. Patterson, Laguayra8,500 -Steamer New York, BremenGerman silver. . ................................ 1,500
For SouthamptonForeign gold. 14,700 Gold bars. 14,700
17 American gold 50,000

Tutal for the week. \$95,974
Previously reported 27,218,619

Total since Jan. 1, 1865
\$27,314,593

| Same time in ${ }^{\text {* }}$ |  | Same time in |  |
| :---: | :---: | :---: | :---: |
| 1864 | \$40,546,385 | 1857 | 838,299,187 |
| 186 | 42,424,162 | 1856. | 85,326,454 |
| 1862 | 55,763,909 | 1855. | 26,579,877 |
| 1861 | 3,343,237 | 1854 | 37,082,081 |
| 1860 | 42,046,886 | 1853 | 23,638,003 |
| 18 | 67,804,733 | 1852 | 23,776,561 |
| 1858 | 24,191,786 |  |  |

United States Mint Statement for Notember-The following is a statement of deposits and coinage at the United State』 Mint for the month of November, 1860 :-
derosits.
Gold deposits from all sources
$.81,009,70000$
Silver deposits, including purchases.
19,493 70
Total deposits. ........................................ . $\$ 1,029,19389$

| Denomination. | No. of Pieces. | Value. |
| :---: | :---: | :---: |
| Double Eagles | 42,595 | \$851,900 00 |
| Fine Bars. | 16 | 15,006 59 |
| Total. | 42,611 | \$886,906 59 |



Hereafter the taxes assessed and collected will suffice for all purposes, including interest, and the retirement of the debt at maturity.
The net taxes have been during the period of the war as follows1861, $\$ 554.90062$; for $1862, \$ 737,04284$; for $1863, \$ 931,852$ 16, and for $1864, \$ 1,182,29764$-the taxes of these years being for the service of the succeeding year. The estimate required for 1865 is only $\$ 467,91396$.

During the war, since 1861 , Vermont furnished 34,555 men. From this it appears that about a ninth of the population joined the forces of the nation! Since the war closed, to the first of October, all but 970 men had been mustered out of the service. This relieves the state from "extra pay," each man having during service received from the State seven dollars a month in addition to the government pay.
The Treasurer recommends that $\$ 150,000$ a jear be raised by tax to pay off the debt in advance, and so save the interest to the State. By purchasing in the market, when depressed, a large sav. ing might also be effected.
The disbursements and receipts during the period of the war have been as follows:


The above covers a period exteuding from September 5, 1860, to September 5, 1865, five full years.
an Englishman's Opinion of our Resources, Ability to Pay our Debt.-Sir Morton Peto appears to have carried away with him a very favorable opinion with regard to the United States. On the 16 th of November be made a speech at Bristol speaking in the bighest terms of our resources and general prosperity. In remarking on this speech the London Economist says:
" Nothing can be more clear than that those who predicted before the war, that the North must win by the sheer economical superiority of free labor, even more than by the numerical superiority of larger population, have had their prediction still more wonderfully varified than
they themselves expected. The South was much more utterly exhausted, and the North much further from even the verge of exhaustion than we had any idea of when the end came. There are not very many points on which the testimony of a traveller passing rapidly through a great country like America is worth very much, for he sees, of course great country like America of the society of any given town or State, ondy a very smailspecimen of he gathers in conversation is, therefore, necessarily gathered and what he gathers in convere to be of any great value. But there are a few specific points on which an intelligent man of business, who knows the language and modes of thought of men of business, is entitled to considerable respect, and amongst these is, we think, the tone of feeling in that society on which ultimately the solvency of the Union depends with regard to sustaining the national credit and good faith about the debt." "No person," says Sir Morton Peto, "who has the least information on the subject can doubt the ability of the Americans to pay their national debt, and any one who expressed a doubt of their willing. ness to do so would be treated with merited contempt." On such a ness to do so would be treated with merited conte a good deal. The ability to pay the debt being granted-and this few doubt-that state of the social mind to which voluntary repudiation is an impossibility, cannot well be mistaken by a shrewd man of business, and Sir Morton Peto seems to feel no kind of doubt that such is the state of the social mind in all those Northern States which he has recently visited.
Moreover, Sir Morton Peto has seen not only what convinced him that America need not, and would not, disclaim her obligations, but also what has convinced him that she will have very little difficulty in dis. charging her obligations. He has seen in short, that the war, even while it lasted, did not visibly diminish the resources of the Free States engaged in it, or produce that disposition to postpone every costly muencipal improvement and curtail every list of voluntary subscriptions nicipal improvement and curtail every ist of voluntary subscriptions
which a war of much less magnitude would certainly have produced in which a war of much less magnitude would certainly have produced in
England. In Boston, Sir Morton Peto found that no tess than five mililons sterling had been spent in improvement since the beginning of the war. And he related a fact which tells even more strongly on the condition of the North, for sometimes (as was the case recently in Lancashire) municipal improvements may be undertaken on loans raised to aid the people in their poverty, while voluntary subscriptions are never very easily raised in a time of great pressure. Sir Morton Peto says that in four days' time Mr. George Court Stewart raised no less than $92,000 \mathrm{l}$ sterling in Boston, New York, and Philadelphia, for a society whose object it was to provide the wounded and dying men before Petersburg ject it was to provide the wounded and dyice
with religious aid. These are but slight indices, but slight indices will often tell more of the real wealth of a people than the legislative discussions on tax bills and expenditure, which are so much influenced by political considerations.

The truth is, we have absolutely no idea in England of the wealth of a population whose average means are probably over $£ 100$ a year for every family in the land. With a very wealthy upper class and a very comfortable middle class, we are yet quite unable to realise the condition of a people, the great masses of whose labourers are all as comfertable as our best paid operatives in Manchester. It is the enormous multiplication of small but adequate resources in the United States which has produced that wonderful financial elasticity we are almost unable to understand. Sir Morton Peto gives us a still more striking illustration of this in describing the cheerfulness with which disbanded officers had returned from the field to their old civil duties. In a compositor's office Sir Morton Peto saw "a major, a captain, a lieutenant, a serjeant," all cheerfully at work at their types ; indeed their places had been waiting for them. Instead of the labour market being drugged by the disbanding of nearly a million men, productive occupations had all been waiting, with plenty of capital behind them, to spring into still greater life and energy so soon as the labor should be again at their disposal. We happen to know another still more remarkable illustration of the abundance of civilian work, and the preferencerof the men for it. Towards the end of the war a reserve corps was formed expressly as a sort of reward for the men who had conducted themselves most gallantly. It became a question whether this corps should or should not be disbanded. The Government wished to reduce expenditure and get rid of it, but hesitated, as it was composed of men who had done great service and been placed in it expressly as a mode of of giving them a permanent reward for that service. The officers decidedly objected to being disbanded, and some of the military authorities rather wished to keep up the corps. But the matter was decided by the universal demand of the men that they should be disbanded. They said they wanted no reward of this kind, nor any pension, "that they could do much better for themselves" than the Gor ernment could do for them, and by their own urgency decided the case in favor of disbanding.

## $\mathfrak{C h} \mathfrak{B a n k e r s}$ ( $\mathfrak{G a z e t e}$.

## LOST BONDS

We give in our BuLletriv from day to day lists of bonds, \&c., lost. This table will be continued daily, and on Saturday morning, succh as have been published through the week in the BuLueris will be collected and pablilio

ed in the Chrowicle. Below will be found those in the Bulletin. | NAME OF PARTY |
| :--- |
| BY WHOM IBSUED |

$7-30$ U. s. b'ds.
N. York State

Certifcate of
Indebtedness.
Pennsylvania
Certifleates of
Five per cen
عtate Loan.

| numbris. | amoent for. | dated. | T0 whom Issurd. |
| :---: | :---: | :---: | :---: |
| $\begin{array}{r} 35,147 \\ 201,700 \end{array}$ | \$100 each. | $\begin{gathered} \hline \text { Aug . } 15 . \quad \text { '64, } \\ \text { Act of June } \\ 80,1864 . \end{gathered}$ | Refer to S. J. L Norton, 214 S . 2 st., Williamsb's |
| 818 | For delivery of $\$ 19,001$ ) State B'ds \& \$9,500 c | $\text { c\| }\}$ | $\left\{\begin{array}{l}\text { Abram Bulson, } \\ \text { supervis. of towna } \\ \text { of Brunswlok. }\end{array}\right.$ |
| ${ }_{6}^{5,271}$ | \$ $\$_{\$+000}^{8,000}$ | Nov. 6, 1852 Act April | Charles Barclay |
| 2,411-12 | \$5,000 each. | $\left\lvert\, \begin{gathered} 22,1829 . \\ \mathrm{Novi} \\ \hline \end{gathered}\right.$ | of Bury Eill ${ }^{\text {a }}$ and John Herrick on Hall |
| 2,778 | \$5,129 05 |  | Gledeston Hall England. |

Fridat, December 8, 1855.-P. M.
The Money Mariet.-Monetary affairs exhibit no change as the result of the opening of Congress. The general feeling of caution entertained in anticipation of the report of Mr. McCulloch is not sensibly abated, and the loan market is dull. The general impression, relative to the recommodations of the Secretary of the Treasury, is that Mr. McCulloch's conservative sentiment would not permit of the carrying out of his measures in a manner which would seriously disturb financial affairs; and hence, while it is generally taken for granted that the policy of contraction will be adopted, yet no alarm is felt in the anticipation. At the same time, it is supposed that prices may be depressed by the reduction of the circulation; and as it is not known how soon the process may be put in operation, there is a very general caution about buying commercial credits of long date. The policy of contraction is regarded as being, to a certain extent, an experiment; and there is naturally a certain degree of caution about making engagements, until more light is thrown upon its probable issue. Call loans receive a general preference among lenders; but speculation is not sufficiently active to employ any large amount of money in that way.

There appears to be a diminution of deposits with the private bankers. Merchants find employment for their surplus funds in their own business, and are steadily drawing down their balances with bankers, producing a limitation of loanable resources among this class of lenders.

On Wednesday and to-day, the Assistant Treasurer has sold gold to an amount which will involve the payment into the Sub-Treasury of nearly five millions of currency. This has produced a partial stringency in the money market, which is likely to be still more apparent to-morrow, when the sales of to-day will have to be settled. The currency thus withdrawn is not likely to make its appearance upon the street again, until the payment of the interest on Seventhirties falling due on the 15 th inst.

There is a partial falling off in the receipts of currency from the West. The movement Southward is merely nominal; the balance with New England cities is still slightly against New York.

The general rate on call loans is 7 per cent. Discounts are dull; not at all from any reduction in the large offerings of paper, but from the prevailing indisposition to buy largely of commercial credits. The best names are current at 7 a 8 per cent; good long date paper passes slowly at 9 al 10 per cent; lower grades range up to 15 per cent.

Railroad and Miscellaneous Securities.-The general course of prices in stocks has been upward. The removal of the suspense attending the anticipation of the President's Message and the Treasury Report has produced more disposition to engage in speculative operations, and up to this morning prices exhibited a steady advance, and an expectation of a vigorous movement for a rise was anticipated. This morning, however, a veary strong'bear movement was developed. A smart attack was made on Erie, which took the bull operations by surprise, and resulted in a general weakness throughout the list. At the same time the large sales of gold by the government produced, in the afternoon, apprehensions of a stringency in money, which supported the bear movement, and at this afternoon's board quotations were $\frac{1}{2} @ 1 \frac{1}{2}$ per cent lower. Under these causes the tone of the market has become suddenly weak; how long it will remain so depends upon the strength of the cliques operating for higher prices, and upon the effect of the large sales of gold previously alluded to. In some quarters there is an incipient feeling of distrust as to the roads maintaining their now current large earnings. It is a significant fact that Western stockholders are selling "short". "ery freely, in anticipation of a decline
in the earnings of the roads of their section. They report that there is a general disposition among Western merchants to encourage the river transportation lines, as a means of reducing the present high rates charged by the roads. A large amount of produce is, in fact, already taking the Mississippi route for Europe, and there would seem to be little doubt that the roads must either reduce their rates of freight or suffer a loss of traffic.

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

| Canton Company | $\text { Dec. } 8 \text {. }$ | Dec. 2. |
| :---: | :---: | :---: |
| Cumberland Coal. | 44 | 431 |
| Quicksilver | 48\% | 47\% |
| Mariposa. | 143/3 | 15\% |
| New York Centr | 97 | 97\% |
| Erie | 92 | 921 |
| Hudson River | 108\% | 109 |
| Reading. | 1163 | 115\%/6 |
| Michigan Central | 116\% | 115\% |
| Michigan Southern. | $743 / 8$ | 761 |
| Cleveland and Pittsburg | 933 | 93 |
| Northwestern......... | 8515 | $85 \%$ |
| Rock Island. ${ }^{\text {preferr }}$ | 10616 | 107\% |
| Milwauke \& Prairie du Chien. | 95 | 102 |
| Fort Wayne. | 105\% | 105\% |

United States Securities.-The President's message and the Treasury report have produced a decidedly improved tone in the market for Governments. The moderate firmness of the message upon foreign affairs tended to allay apprehensions which have existed in some quarters of impending complications with England or France. The decided allusions of the President and the Secretary of the Treasury to measures providing for the redemption of the whole public debt within a reasonable period, and the unflinching determination shown in their documents to keep in all respects good faith with the public creditors, have also added very materially to the confidence in national securities; the desire to make provision for the placing the finances in a sound condition, by the earliest possible resumption of specie payments, has also had a like effect. The supposition that the department reports and the message will produce increased confidence in our securities abroad, and incuce new orders for them, has materially strengthened the old issue of Fivetwenties especially.

Steamers arriving on Tuesday and Wednesday brought out orders for Five-twenties, which induced a rise of about $\frac{8}{4}$ per cent. on the issue of 1862 , with which other bonds and Seven-thirties sympathised. This morning the market opened strong, and at the first board there was a general improvement of $\frac{1}{8}$ a $\frac{1}{4}$ per cent.; but the apprehensions of a stringent money market, resulting from the large Government calls of gold, produced a slight downward reaction at the afternoon board. The closing quotations, however, show the following improvement upon those of last Saturday : Sixes 1881, 1 ; Five-twenties $1862,1 \frac{1}{8}$; do. 1864. $\frac{8}{8}$, do. 1865, $\frac{1}{2}$; Ten-forties, $\frac{7}{8}$; Seven-thirties, $\frac{8}{8}$ a $\frac{5}{8}$. The following are the closing quotations for leading securities on Saturday last and to-day :


The Gold Market.-Gold has been enlivened by a brisker speculative movement than has been experienced since the close of the war. Previous to the opening of Congress the price had been run up by purchases made in anticipation that the President's Message would assume a menacing tone upon foreign questions. The publication of the message produced a disappointment of this expectation, and the desire to sell predominated. On Wednesday, the Assistant Treasurer sold about $\$ 2,000,000$ of gold, which produced a decline from 1487, on Tuesday, to $147 \frac{1}{4}$. To-day the government has made further sales, to the extent of about $\$ 1$,

000,000 ，which has been attended with a further decline to $145_{8}^{5}$ ．The prevailing view on the market is，that，with the now improved feeling as to the credit of the government，the premium should rule lower than it has of late；and a fur－ ther decline is therefore very generally anticipated．The The market closed weak at 145 馆＠ $145 \frac{3}{4}$ ．

The exports，during the last seven days，have been merely nominal．The Havre steamer，Latayette，which sailed to－ day，took out no specie．

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


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

| November 27 | Custom－honse． Receipts． | －－Sub－Treasury． |  |
| :---: | :---: | :---: | :---: |
|  |  | Payments． | Receipte． <br> 81，792，830 49 |
| November 28 | 324，083 27 | 1，015，916 07 | 8，580，068 34 |
| November 29 | 168，292 26 | 1，269，457 51 | 2，754，67\％ 61 |
| November 30 | 394，742 19 | －， 2 547，974 90 | 3，817，956 08 |
| December | 500，41795 | 1，778，613 74 | 3，539，061 41 |
| December | 510，000 00 | 6，240，160 31 | 8，211，152 10 |

$\begin{array}{rrr}\text { Total．} . . . . . . . . .82,231,76745 \\ \text { Balance in Sub－treasury on the morning of Nov．} 27 & \$ 14,616,29014 & \$ 23,695,74207 \\ 68,190,04051\end{array}$
$\overline{891,875,79157}$
Deduct payments during the week
$\qquad$ 14，616，100 14

Balance on Saturday evening． §77，259，60143
Increase the during week ．． 9，079，551 92
The total amount of gold certificates issued during the week was $\$ 4,998,200$ ．Included in the receipts of Customs were $\$ 902,000$ in gold，and $\$ 1,278,292$ in gold certificates．

The following table shows the aggregate transactions at toe Sub－treasury since Oct．7th ：

| Weeks <br> Ending | Custom <br> House． | －＿Sub－Treasury |  | Balances． | Chianges in Balances． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Payments． | Reccipts． |  |  |  |
| Oct． 7 ． | 3，590，114 | 25，408，765 | 24，335，221 | 69，898，621 | dec | 1，073，544 |
| 14. | 1．991，742 | 21，552，912 | 19，367，370 | 67，713，0ヶ9 |  | 2，155，542 |
| 21 | 2，561，580 | 21，530，488 | 18，799，937 | 64，973，528 | ＇ | 2，739，550 |
| 23 | 1，932，368 | 39，363，735 | 34，517，901 | 60，157．697 |  | 4，815， 831 |
| Nov． 4 | 2，687，656 | 24，798，070 | 20，717，008 | 55，076；640 | ＂ | 5，081，051 |
| 11. | 2，433，163 | 11，484，939 | 14，744，631 | 58，376，337 | incr | 3，299，692 |
| ＂ 18. | 2，535，485 | 21，211，285 | 22，791，744 | 59，957，797 |  | 1.581 .459 |
| ＂ 25. | 1，949，099 | 10，188，786 | 18，411，038 | 68，180，049 | ＇ | 8，22e，252 |
| Dec． 2 | 2，231，767 | 14，616，249 | 23，695，742 | \％7，259，601 | ＂ | 9，079，551 |

Foreign Exchange．－The continued comparativè searcity of produce bills keeps exchange firm．The advices of an increase in the bullion of the Bank of England，and the re－ duction of the bank rate to 6 per cent have，however，pro－ duced among buyers an indisposition to buy at the present quotations，and transactions are consequently limited．The closing quotations are as follows：


$\qquad$ 12为c5．11／4）Prussian thalers．
New York City Banks．－The following statement shows the condition of the Associated Banks of the City of New

## 

York，for the week ending with the commencement of busi－ ness on Dec．2， 1865 ：


| Chatham．．．．．．．．．． | 1，927，002 |
| :---: | :---: |
| People＇s． | 1，417，675 |
| North Amer | 2，459，819 |
| Hanover | 2，550，525 |
| Irving． | 1，687，900 |
| Metropolitan ．．．．．． | 9，549，414 |
| Citizens＇．．．．．．．．．．． | 1，257，033 |
| Nassau． | 2，208．704 |
| Market． | 2，644，472 |
| St．Nicholas | 2，432，119 |
| Shoe and Leather．． | 3，064， 825 |
| Corn Exchange．．．． | 8，691，166 |
| Continental．．．．．．． | 3，280，829 |
| Commonwealth．．．． | 3，191，981 |
| Oriental | 1，179，614 |
| Marine | 1，554，169 |
| Atlantic | 1，016．322 |
| Imp．and Traders． | 4，145，904 |
| Park． | 13，239，246 |
| Mec．Bk．As | 1，678，908 |
| Grocers． | 956，231 |
| North River | 1，672， 876 |
| East River．．．．．．．．． | 876，581 |
| Man．and Mer．．．．． | 1，466．413 |
| Fourth National．．． | 13，975，526 |
| Central． | 12，072，215 |
| Second National． | 984，901 |
| Ninth National．． | 5，075，146 |
| First National． | 2，320，886 |
| Dry Dock．．．． | 171.607 |
| Bull＇s Head | 948，52： |
| Manufacturers＇． | 494，600 |

Totals．．．．．．．．$\$ 229,197,844 \quad 13,431,103 \quad 15,567,400 \quad 175,523,894$
The deviations from the returns of the previous week are as follows ：
Loans．．．．．．．．．．．．．．．．．．Inc．$\$ 3,859,667 \mid$ Net Deposits．．．．．．．．．．．．．．．Inc． $81,{ }^{553}, 625$


The increase in loans is unexpectedly large，and indicates a disposition to relax the extreme caution observable for some time past．The decrease in the legal tender line is probably owing to the banks having received a considerable amount of national banks in return for the 5 per cent legal tenders presented at the Sub－Treasury for redemption．

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


Circula－
tion．
Deposits．
$1 \$ 3,50+, 486$
$182.36+1,56$


Philade
 1000 ks．－The following comparative state－ Philadelphia banks for last and previous week：
 $\$ 14,442,350 \quad \$ 14,442,350$

| $45,415,040$ | $45,622,762$ | Inc．．．． | 8207,722 |
| ---: | ---: | :--- | ---: |
| 906,181 | 891,993 | Dec．．． | 14,188 |
| $15,045,474$ | $15,967,843$ | Inc．．． | 7222,069 |
| $34,050,1(19$ | $34,695,158$ | Inc．．．． | 645,029 |
| $7,065,275$ | $7,084,286$ | Inc．．．． | 19,011 |

The following comparison shows the condition of the Phil－ adelphia banks at stated periods

| Date． | Loans． | Specie． | Circulation． | Deposits |
| :---: | :---: | :---: | :---: | :---: |
| Oct．3， | 49，921，281 | 1，092，755 | 7，056，984 | 38，347，233 |
| Oct，10， | 49，742，036 | 1，037，705 | 7，082，197 | 37，238，078 |
| Oct． 17 | 49.682 .319 | 1，060，579 | 7，054，667 | 36，252，038 |
| Oct． 24 | 48，959，0\％2 | 1，052，357 | 7，074，066 | 35，404，524 |
| Oet． 31 | 48，31ז．62． | 1，086，744 | $7,069,514$ | 34，605，024 |
| Nov． 14 | 44，043，189 | 955，924 | 7，064，766 | 34，582，031 |
| Nov． 20 | 46，679，961 | 917，372 | 7，059，451 | 34，067，872 |
| Nov | 45，415，040 | 903，181 | －7，065，275 | 34，050，109 |
| Dec． | 45，662，762 | 891，993 | 7，084，286 | 84，995，188 |

National Banks．－But one bank was authorized during the past week under the national Janking system as follows： National Bank of Augusta，Augusta，Ga． $\$ 500,000$ Previously authorized．

404，109，498
Whole number national banks now authorized is 1,613 ， with a total capital of ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． Amount of circulation issued to the national banks for the
week ending Saturday December 2，is stated at．．．．．． 404，609，493 84，172，610 Previously．

## Total

\＄225，230，825
No additional national banks have been designated by the Secretary of the Treasury as depositories of the public money．

The following comparison shows the progress of the national banks，in respect to number，capital and circulation， from Oct．7th ：
Oc
$"$
$"$
No

＂

Dec
13anks．
1,578
1,592
1,597
1,600
1,605
1,610
1,612
1,613

| Capital． | Circulation． |
| :---: | :---: |
| $399,354,212$ | $104,182,630$ |
| $401,406,013$ | $197,798,380$ |
| $402,071,130$ | $20 n, 925,780$ |
| $402,573,793$ | $203,877,365$ |
| $403,308,793$ | $207,212,930$ |
| $403,741,893$ | $217,956,590$ |
| $403,916,893$ | $221,230,215$ |
| $404,609,493$ | $225,402,825$ |

Dec．
404，609，493

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


NATIONAL, STATE AND MUNICIPAL SECURITIES' LIST.

| xominations. |  |  | TER | cincal | $\frac{\mathrm{Mata}}{\mathrm{Biat}}$ |  |  |  |  | $\frac{\text { INTEREST. }}{\text { te. Payable. }}$ | $\xrightarrow{\text { Prinat. }}$ |  | ARrgT. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{\substack{9,415,500 \\ 8,00,342}}^{\substack{\text { a }}}$ |  |  |  |  |  |  |  |  |  |  | $\stackrel{30}{ }$ |  |
|  | 7,022,000 |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{1} \mathrm{~d} 56 . . . . . . .$. reg | $20,0$ |  | $\text { Jan: } \text { Jan. }_{8}$ |  |  |  |  |  |  |  |  | $\underbrace{}_{\substack{8 . \\ 888 \\ 888}}$ | * |
| ${ }_{\text {dor }}$ dot.......r.re | ${ }^{22} 2$ |  |  | 181 |  |  |  |  | ${ }_{\text {litan }}^{1.5000}$ | Jay |  |  |  |
|  | 1,016,000 | \{ Jul | July, |  |  |  |  |  | L,000,000 |  |  |  |  |
| regi | 514,80,500 |  | Nay |  |  |  |  |  | ${ }^{554} 4$ |  |  |  |  |
| Ratiof |  |  | May 8 | sta |  |  |  |  | ${ }_{7}$ |  |  |  |  |
| ${ }_{\text {a }}^{0}$ |  |  |  |  |  |  |  |  | ${ }^{6} 6.588$ |  |  |  |  |
| (08) 1 |  |  |  |  |  |  |  | $\underset{\substack{\text { onda. } \\ \text { Loan Stig }}}{ }$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }^{97 \%} 9$ |  |  |  | \%,50, | $\begin{aligned} & \text { do } \\ & \text { do } \end{aligned}$ |  |  | ${ }_{\text {cos }}^{96}$ |
| State Securi |  |  |  |  |  |  |  | cipal Bonde |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\stackrel{2}{2,0}$ |  |  |  |  |  |  |  | (i,33,000 |  |  | ${ }_{80}^{68}$ | 0 |
| do ${ }^{\text {do }}$ |  |  | do |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | do |  |  |  |  |  |  |  |
| do do do |  |  |  |  |  |  |  |  |  |  |  |  |  |
| do |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| do War Loan Bönd |  |  |  |  | -. ${ }^{36}$ |  |  |  |  |  |  |  |  |
| do war Loan bonde |  |  |  |  | $57{ }^{\circ}$ |  |  |  |  |  |  |  |  |
| ${ }^{\text {e }}$ B ${ }^{\text {B }}$ |  |  |  |  |  |  |  |  | 660,000 |  |  | 93\% |  |
| dita |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| 龶 |  |  |  |  |  |  |  | , |  |  |  |  |  |
|  | 3,1927,763 |  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  | $\xrightarrow[\substack{\text { a, } \\ \text { a,200 } \\ \text { and }}]{\text { and }}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  | ${ }_{108}^{10}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  | , 1 |  |  |  |  |
|  |  |  |  |  |  |  |  |  | (402, |  |  |  |  |
| Snds |  |  |  |  |  |  |  |  |  |  |  | $\cdots$ |  |
| Bonds ( | ${ }_{\substack{\text { 3,000 } \\ \text { 341, }}}$ |  |  |  | $\stackrel{\text { in }}{\square}$ |  |  |  |  |  |  |  |  |
|  | 1,650, |  |  |  |  |  |  |  |  |  |  |  |  |
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| $\begin{aligned} & \text { do } \\ & \text { do } \\ & \text { do } \end{aligned}$ |  |  |  | ceas | 99 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { ao } \\ & \text { do } \\ & \text { do } \end{aligned}$ | $\xrightarrow{900.00}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | $\xrightarrow{\text { li, }}$ |  |  |  |  |
| do did |  |  |  | (18, |  |  |  |  |  |  |  |  |  |
| did |  |  |  | (1838 |  |  |  | city idsold |  |  |  |  |  |
| do ${ }_{\text {do }}^{\text {do }}$ Canal Bonds. |  |  |  | $\begin{aligned} & 878 \\ & \hline 68 \\ & 68 \end{aligned}$ |  |  |  | Bonds | cion |  |  | \%ij |  |
|  |  |  | 感 | 1866 1868 18.8 1 |  |  |  |  |  |  |  | ${ }_{\text {* } 4 \times}$ |  |
|  |  |  |  |  |  |  |  |  | 3000 |  |  |  |  |
|  | 1,075, |  |  | $\begin{aligned} & 18606 \\ & 18888 \\ & 1888 \end{aligned}$ | $8^{\circ}{ }^{\circ}$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | scram | , |  | ${ }^{\text {1,444tifico }}$ |  |  |  |  |
| ajim Lom |  |  |  |  |  |  |  | icipal |  |  |  |  |  |
| ${ }_{\text {dic }}^{\text {tic }}$ |  |  |  |  |  |  |  | , |  |  |  |  |  |
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| ${ }^{- \text {nnail }}$ |  |  |  |  |  | do |  |  |  |  |  | ${ }^{78}$ : $:$ : |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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

## COMMERCIAL EPITOME.

Fridat Night, Dec. 8.
The intervention of a close holiday, and the unusual attention given by the business public to the President's Message and the Treasury Report, have united to diminish the current of business the past week, and to deprive it of much significance.

The emphatic enunciation of the contraction policy, and the vigor with which it is urged, both by the President and Secretary of the Treasury, have given rise to the conviction that it may be seriously attempted, and there is consequently more disposition to realize on all goods whose prices are on a currency basis.

Cotton and Breadstuffs have declined. The deliveries of both at this market have been large.
Provisions show decided but very irregular depression. In Pork, each decline brings speculative orders from the West, where the packing season opens very slowly, and it is progressing on a much reduced scale. But the check to the decline is only temporary, and the close is strongly downward. Lard and Bacon have heavily declined. Beef, Butter and Cbeese, which have been well supported until this week, close with a downward tendency.

Groceries have been without important feature, and there has been no business of moment except in Coffee, in which the sales of the week foot up some 25,000 bags at very full prices-the demand being partly speculative. Sugars, Molasses, Rice, Teas, Spices, \&c., have been quiet.

Naval Stores have been firm ; the arrivals more liberal. Oils have been quiet and firm. Hides have been dull and drooping. Leather quiet.
Metals have shown no change, except in Copper, the speculation in which has exploded, and prices of ingot are 5al0c per lb. below the highest point. The accounts by, the Asia at Halifax that opain will abandon the blockade of the Chili ports, caused the colapse, although the market was weak before.
Wool is very dull. Petroleum does not support the extreme ad vance, but is in demand. Tallow has declined, with a considerable business for export.
Freights have been fairly active, as respects shipments of Cotton and Breadstuffs, with more doing in the shipment of Provisions.
The market to day has had an unsettled, feverish tone, under the decline of gold, and the disposition among the trade is to de lay purchase for consumption till the latest moment. How. ever. this is usually a dull season, and not a full test of the spirit of the markets.
The receipts of domestic produce for the week, and since July 1 have been as follows:

|  | This | Since |  | This | Sin |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | week. | July. |  | week. | July 1. |
| Ashes, pkgs. | 428 | 5,851 | Crude turp bbls..: |  | 24,166 |
| Breadstuffis- |  |  | Spirits turpentine | 1,230 | 12,384 |
| Flour, bbls | 132,516 | 2,000,056 | Rosin. | 5,347 | 93,283 |
| Wheat, bush | 664,497 | 7,451,875 | Tar | 1,734 | 10,405 |
| Oats | 472,829 | ${ }^{6} .196,726$ | Pitch........ |  | 360 |
| Corn | 716,589 | 13,724,966 | Oil cake, pkgs | 1,020 | 68,621 |
| Rye. | 155,914 | 919,049 | Oil lard | 50 | 1,043 |
| Malt | 26,940 | 324,384 | Oil, Petrolenm | 17,387 | 332, 895 |
| Barley. | 138,544 | 2,293,074 | Peanuts, bags. | 817 | 10,271 |
| Grass seed. | 989 | 16,365 | Provisions- |  |  |
| Flaxseed | 5,048 | 75,786 | Butter, pkgs. | 6,196 | 415,971 |
| Beans. | 785 | 36,751 | Cheese | 4,325 | 494,491 |
| Peas | 34,680 | 126,281 | Cut meats | 1,026 | 10,424 |
| Corn meal, bbls |  | 59,454 | Eggs | 1,394 | 42,159 |
| Corn meal, bags. | 4.975 | 50,772 | Pork | 1,092 | 61,667 |
| B. W.Flour, bags | 1,433 | 9,045 | Beer, pkgs. | 1,357 | 21,980 |
| Cotton, bales .... | 37,845 | 517,654 | Lard, pkgs | 1,562 | 13,460 |
| Copper, plates. |  | 2,989 | Lard, keg | 423 | 4, 4.292 |
| Copper, bbls. ... | 398 506 |  | Rice, pkg |  |  |
| Drfed fruit, pkgs. | 506 | 3,125 | Starch . Stearine | 1,149 45 | 45,753 6,250 |
| Hemp, bales... | 62 | 2,826 | Spelter, slabs |  | 2,724 |
| Hides, No | 15,849 | 187,849 | Sugar, hhds \& bbls | 254 | 8,684 |
| Hops, bales | 157 | 8,124 | Tallow, pkgs...... | 25 | 3,050 |
| Leather, sides | 36,111 | 849,514 | Tobacco | 5,117 | 84,307 |
| Lead, pigs. | 1,049 | 15,988 | Tobacco, hhd | 1,023 | 60,038 |
| Molasses, hhds. | 215 | 4,646 | Whisky, bb | 1,062 | 26,681 |
| Naval Stores- |  |  | Wool, bales | 1,582 | 87, |

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


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


## EXPORTS

(RXCLUSIVE OF SPECIE) FROM THE PORT OF NEW, YORE TO FOREIEN ports for the week ending dec. 5, i865.
Quan. Value.
DANISH WEST INDIEs.

Quan. Value

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\mathrm{D} \\
\mathrm{P}
\end{array}
$$

$\qquad$ $\begin{array}{lr}\text { Ess oils, cs } \ldots . .7 & 1,500 \\ \text { Cheese, } 1 \mathrm{lbs} 253,962 & 47,749\end{array}$ | Cheodware, pkg34 | 100 |
| :--- | :--- |
| Corn, bubh. 30,000 | 27,000 |

BRITIEH WEST Hams, lbs 5069 INDIEs. 132 Hrms, lbs...5,069
Beef, bbl .133
Candles, bxs.1,080 Paper, bdle...
Boots \& shoes

## \$31

DUTCH WEST $\$$ IVDI Flour, bbls. 1,099
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\hline 17
\end{array}
$$

Quan. Valu Petroleum,

NATIONAL, STATE AND MUNICIPAL SECURITIES' LIST.


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

## COMMERCIAL EPITOME.

## Friday Niget, Deg. 8.

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The receipts of domestic produce for the week, and since Jaly 1, have been as follows :
heceipts of domertio produce for the week, and since july 1.

|  | Ashe |
| :---: | :---: |
|  | Breadstufis- |
|  | Flour, bbls |
|  | Wheat, bas |
|  | Oats |
|  | Corn |
|  | Rye. |
|  | Malt |
|  | Barley |
|  | Grass seed. |
|  | Flaxseed |
|  | Beans. |
|  | Peas |
|  | Corn meal, |
|  | Corn meal, bage |
|  | B. W .Flour, bags |
|  | Cotton, bales |
|  | Copper, plates |
|  | Copper, bbls. |
|  | Dred fruit, pk |
|  | Grease, pkgs. |
|  | Hemp, bales |
|  | Hides, No |
|  | Hops, bal |
|  | Leather, s |
|  | Lead, pigs |
|  | lasses, |

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

|  | Since Jan. 1. | $\begin{aligned} & \text { Same } \\ & \text { time } \\ & 1864 . \end{aligned}$ |  | Since $\text { Jan. } 1 .$ | Same time 1864. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cotton, bale | 713,730 | 253,130 | Tar, bbls. | 14,648 | 26,557 |
| Flour, bbls. | ,394,665 | 3,939,895 | Rice, tcs ............ | 10,365 |  |
| Corn meal, b | 270,155 | 356,750 | Ashes, pkgs......... | 16,555 | 15,085 |
| Wheat, bush | 8,623,82 | 2,936,175 | Tobacco-domes. pkg | 179,565 | 252,560 |
| Corn, " | 5,073,68 | 7,158,885 | foreign, do. | 24,930 | 23,920 |
| Rye, | 804,050 | 482,870 | Tallow, p | 12,390 | 32,385 160,790 |
| Oarley, bush... | 2,831 | 1,923.0 | Wool, do | 131,9150 | ${ }_{9} \mathbf{1} \times 1,995$ |
| Beef, tcs and bbis | 96,295 | 170,635 | Hops bales | 26,485 | 47,502 |
| Pork, bbls. | 215,540 | 299,585 | Whisky, bbl | 56,505 | 279,750 |
| Bacon, etc., pkga | 100,410 | 254.910 | Leather, sides. | 010,300 | 120,500 |
| Lard, pkgs. | 95,725 | 203,755 | Oil-sperm, bb | 32,578 | 63,660 |
| Cheese, boxes, | 605,760 | 494,175 | " whale, | 75.533 | 71,360 |
| Butter, firkins, et | 632,665 125,021 | ${ }^{476,515}$ | petrol., | 503,830 5,280 | 671,020 11,310 |
| Crade Turp, , bils | ${ }^{28,801}$ | 17,183 | Whalebope, lbs...... | 585,500 | 855,900 |
| Pplyith tmp, bbls | 18,986 | 7,944! |  |  |  |

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


The exports from this port of some of the leading articles of domestic produce have been as follows :


EXPORTS
(exclosive of specie) from the port of new york to fortien ports for the week ending dec. 5, 1865.

| Qua | Value. | Quan. Value. |  | Quan. Value. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| NISH WEST 1 | Es. ${ }^{\text {. }}$ | Empty cases... 48 | 350 | Pork, bbl.... 206 | 6,150 |
| Spars ... | \$350 | Umbrella,stands. 5 | 8 | Lard, lbs $\ldots . . .918$ | 64 |
| Spars. |  | Oil cake, |  |  | 56 |
| eum |  | Whee | 0 |  | 1 |
|  | 45,510 | W | 0 |  | 40 |
| eef, bbls.... 150 | 2,831 | 684 | 59,150 | C | 0 |
| acco hhds | 34,538 | Naptha,gall.14,750 | 7,551 | Tea, pkge..... 50 | 8 |
| ants, cs....... 1 | 100 | Mahogany, lgs.315 | 05 | Feed, bgs..... 200 | 8 |
| osin, ......1,953 | 15,927 | Cotton cards cs. 40 | 3,500 | Beef, bbls...... 20 | 40 |
| Tob stems, hd d 275 | 10,494 | Tobacco,hhds.531 | 124,325 | Mid tob, lbsi7,429 | ,272 |
| Tobacco, bals 413 | 13,761 | Jewelry, cs..... 2 | 1,700 | D'd apples, bbls. 10 | 70 |
| Ext logwood, |  | Dry goods, cs... 3 | 700 | Glassware, cs.. 10 | ${ }_{74}$ |
| xs. | 11 | Hardware, bxs.. 1 | 200 | Clocks, bxs... | 4 |
| Cedar wood, cs. 19 | 1,353 | Mi | 7 | Pimento, bag |  |
| obacco, cs... 352 | 13,450 |  |  | Tobacco, bales.. 3 | \% |
| ork, bbls ..... 80 | 1,620 |  | 46,979 | Hops, bales.... 12 |  |
| hoe pegs, bbl. 20 | 100 |  |  | Anchors\&ch'ns14 | 419 |
| Apples, bbls . . 18 | 7 | Ess oils, cs ....7 | 1,500 | Miscellaneo | 110 |
| Whalebone, lb6488 | 11,056 | Cheese, lbs 253,962 | 47, 749 |  |  |
| Segars, cs....... 8 | 8,215 | Woodware, pkg34 | 0 |  | 73,597 |
| tton, bals... 195 | 43,374 | Corn, bush. 30,000 | 27,000 | British west in |  |
| our, bbls .... 10 | 160 | Flour, bbls..3,569 | 31,018 | Hams, lbs ...5,069 | 1,182 |
| Pictures, bx .... 1 | 100 | Oil cake, |  | Beef, bbl..... 133 | 析 |
| Books, cs......'' | 150 | lbs..... 216,838 | 3,78 | Candles, bxs.1,080 | 84 |
| Miscellaneou | 68 | Sperm oil, |  |  | 84 |
|  | 313, | Nails, Cs | 230 | cs .........24 | 75 |
| T 1 | DIES | Clover se |  | Corn meal, bu. 226 |  |
| our, bbls. .1,099 | 11,613 | bgs......... 442 | 8,200 | Butter, lbs..7,021 | - |
| e flour, bbls100 | 706 | tereotype beds, |  | Fruit, pkgs .... 70 | 5 |
| Beef, bble...... 21 | 332 |  | 2,000 | Cider, bxs.... 35 | 237 |
| Butter, lbs . 1,247 | 539 | Clocks, bxs...447 | 6,738 | Starch, bxs....22 | 114 |
| Leather, rolls... 2 | 274 | Prepar |  | des. 70 | 1.505 |
| Calf skins, bx.. 1 | 136 |  | 2,3\% | Cheese, lbs .6,857 |  |
| Bread, pkgs.... 12 |  |  |  |  | 16,632 |
| nions, bbls... ${ }^{5}$ |  |  | 47,679 | $\text { Tacks, plge ... } 50$ | 16,275 |
| Tinware, bxs... 1 | 166 | Tallow, lbs. 30,319 | 4,120 | Bread, pkgs... 610 | ,048 |
| Petroleum, |  | Rosin, bbl.... 286 | 2,800 | Hay, bdls.... 300 | 10 |
| galls........ . 406 | 266 | Beef, bbls.....i2 | 1,700 | Soaps, bxs.... 10 |  |
| Hardware, bxe. . 4 | 60 | Flour, bbls.... 295 | 2,600 |  |  |
| Lamps, pkgs.... 3 | 177 | Oil cake, ${ }^{175} 456$ |  | Hardware, cs .. 29 |  |
| Soap, bxs.... 250 | 525 | lbs......175,456 | 4,500 | Furniture cs 129 | 1,677 |
| Corn meal, bbl. 70 | 340 4.311 | Corn meal, bbl. 11 |  |  |  |
| Mfd tob, lbs.9,615 | 4,311 | Corn, bush.. 1,139 | $\begin{array}{r} 1,400 \\ 350 \end{array}$ | Stationery, bx <br> Druge, pkge $\quad 4$ |  |
|  | \$19 |  |  | Carriages ...... ${ }^{3}$ | 1,169 |
| , |  |  | 17,54 | Lard, Ibs....5,275 |  |
|  |  | Staves glasgow. |  | Oil meal, 1 bs 20, 000 |  |
|  | 127,9 | Staves |  | Onions, bbl... 105 |  |
| 2,100 | 55,351 | Beef, bbl | 300 | Potatoes, bbls 225 | 569 |
| Oak planks, pcs 76 | 375 | Clover seed |  | Tobacco, hhds. 13 |  |
| Rosin, bbls ... 110 | 923 | bags . . . . . . . 200 | 4,200 | Bran, bage.... 100 | 120 |
| Sew mach, cs... 1 | 350 | Oil cake, |  | Peas, bgs ..... 85 |  |
| Miscellaneous | 319 | lbs...... 28,500 |  | 6 | 182 |
|  |  | Pictures, bx8... 2 <br> Mtd tob, lbs12,261 |  | Corn, bush. 1,708 | 1,672 |
| ERPOOL. |  | Wringing mach. |  | Live stock, hd140 | 17,580 |
| Cotton, bls. 105612 | 404,353 |  | 1,150 | Rice, bgs...... 10 | 25 |
| Corn, bush123,526 | 115,610 | Wheat. ... 18,009 | 35,000 |  |  |
| Flour, bbls. 2,907 | 24,885 | Tallow, lbs 600,699 | 8,811 | Lard oil, gall.. 121 | +185 |
| Wheat, bus.83,843 | 143,761 | Hardware, bxs. 2 | 126 | Miscella | 2,269 |
| heese, lbs 210,502 | 39,473 | Beef, tcs...... 10 | 524 |  |  |
| Bacon, lbs 222,745 | 44,596 |  |  |  | 051 |
| Butter, lbs. 27,357 | 8,500 |  | \$61,768 | British hondu |  |
| Corn meal, bbl420 | 1,848 | strown |  | Boots \& shoes, $\mathrm{cs}^{6} 6$ |  |
| Beef, tcs...... 268 | 13,690 | Corn, bush. 9,494 | 9,200 | Matches, cs.... 15 | 146 |
| Clover sced, bg161 | 3,400 | billfast. |  | Nails, kegs.... 12 | 102 |
| Tobacco, cs.... ${ }^{2}$ | 114 | rn, bush. 18,630 | 18,700 |  |  |
| Apples.. ..... 394 | 4,165 | Tobacco, hhds 150 |  | Fry good, cs....2 | ${ }_{947}$ |
| rearms.........24 | 5,200 4,877 | Tobacco, hhds ${ }^{\text {Staves......7,200 }}$ | 19,688 730 | Furniture, cs.... 2 | 100 |
| Books, cs....... 6 | 1,500 |  |  | Hardware, cs... 12 |  |
| Drugs, pkgs..... 1 | 295 |  | 820,398 | Sew mach, cs... 1 | 5 |
| Effects, cs...... 1 | - | NORTHAME | RICAN | Perfumery, cs.. 50 | 5 |
| Preserves, cs... 21 | 498 | COLONIES. |  | Candles, cs.... 235 |  |
| Sew mach, cs, 1017 | 29,365 | Flour, bbl. 16,970 | 102,030 | Doap, |  |
| ivi Divi, ck.,84 | 1,1768 | Cornmeal, bl, 1,876 | 6,015 | Beer, bb | 1,460 |




| To Liverpool. | 10,561 |
| :---: | :---: |
| To Bremen | 195 |
| Total for the week. | 10,756 |
| Previously reported | 141,486 |
| Since July 1st. | 152,192 |
| Same time last year | 3,591 |

Charleston--The market was sluggish, at 44 a 45 for middlings and uplands, and 80 a 165 for Sea Island, as in quality.
the principal articles of produce left at tide-water from the com. mencment of narigation to and including the 30 th of Nov., in the years indicated;

|  | $\begin{aligned} & \text { May } 186 . \end{aligned}$ | $\begin{gathered} 1564 . \\ \text { April } 30 . \end{gathered}$ | $\begin{gathered} 1865 . \\ \text { May } 1 . \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Flour, bb | 1,410,000 | 1,029,200 | 863,800 |
| Wheat, bush | 11,078,200 | 14,808,700 | 9,404,500 |
| Corn | 20,553,400 | 9,281,900 | 17,313,100 |
| Barley | 2,778,700 | 2,853,000 | 4,000,900 |
| Oats | 11,289,400 | 11,272,000 | 9,787,300 |
| Rye | 400,900 | 592,200 | 1,081,400 |
| Malt ..... |  |  | 491,500 |
| Beef, bbls | 57,200 | 48,700 | 9,864 |
| Pork | 229,800 | 56,800 | 15,109 |
| Bacon, 1 lb | 3,624,900 | 579,600 | 1,273,100 |
| Butter | 4,939,600 | 365,800 | 1,099,600 |
| Lard | 20,082,800 | -2,225,400 | 1,996,000 |
| Chees | 9,006,600 | 3,305,100 | 15,109,200 |
| Wool | 388,800 | 1,220,100 | 617,000 |

London.--We have only the telegraphic summary by the Asia at Halifax, with dates to the 25 th November. Barrings' Circular reports: Wheat quiet and easier, Flour scarce, with sales of American at $27 s$. Iron firm at $i l$ a $\% l 10 s$ for rails and bars. Sugar firmer. Coffee buoyant, Tea firm, Rice dull, tending downward 'Tallow quiet at 50 s , Spirits Turpentine active at 47 s . Petrolenm still advancing; sales of refined at $3 s 5 d$ a $3 s 6 d$. Linseed and Linseed oil still advancing.
Liverrpool.-Dates to the 25 th quote Petroleum at $3 s 4 d$. Provisions unchanged, except Pork $2 s$ a $3 s$ lower. Ashes firmer. Sugar steady, Coffee quiet. Cod oil firmer, sales at 51s. Linseed oil $40 s 6 d$. Naval stores unchanged. Tallow flat.

## COTTON,

Dull accounts from the Liverpool market, excessive receipts at this market, dullness and decline in cotton goods, and, finally, the fall in gold, have conspired to produce extreme dullness and depression in our cotton market. Confidence in prices seems to be much unsettled; and where the decline will be checked, depends at present almost entirely upon the Liverpool market. The stock in that market shows little increase in the aggregate, but a considerable increase in American cotton, while the accounts from the manufacturing districts are quite unfavorable. A reduction of one per cent in the bank rate seems to have no effect to improve matters. With respect to deliveries at the ports, a considerable falling off may now be expected at the Atlantic ports, and over the railroads from the West ; but at New Orleans an increase may be counted upon. The Red River will soon be in navigable condition, and the shipments from Memphis will now be down instead of up the Mississippi. At Mobile the Black Warrior will also contribute its quota, and swell the receipts. 'The Asia at Halifax reports a renewal of shipments from Bombay to Liverpool.
We close with a dull waiting market, at the following quotations :

| Ordinary, per |  | Upland. | Florida. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 40 | 40 | 40 | 41 |
| Low Middling |  | 41 | 41 | 42 | 42 |
|  |  | 45 | 45 | 46 |  |
| Middling |  | 49 | 49 | 49 | 50 |
| Good Middlin |  | 51 | 52 | 53 | 4 |
| Middling fair |  |  |  |  |  |
| The receipts of cotton at this market for six days ending Wedevening (Thursday being a holiday) were as follows: |  |  |  |  |  |
| $\stackrel{\text { From }}{ }$ | Bales. | From |  |  | Bales |
| Texas.................. | 6,167 | South Car | lina. |  | 1,853 |
|  | 3,107 | North Caro | lina |  | 2,254 |
| Mobilo................ | 4,953 | Norfolk, ${ }^{\text {de }}$ |  |  | 2,288 |
|  | 5,160 | Per Railro |  |  | 4,855 |
| Florida. ${ }^{\text {Savantah............... }}$ | 4,140 | Foreign p | rts. |  | 23 |
| Total for the week Previously reported |  |  |  |  | 34,800 |
|  |  |  |  |  | 466,289 |
| Since July 1. . . . . . . . <br> Same time last year. |  |  |  |  |  |
|  |  |  |  |  | $87,870$ |
| The exports of cotton from this port last week were as follows: |  |  |  |  |  |


| Stock on hand Sept. 1, 1S65. | Sea Ieland. | Cpland. |
| :---: | :---: | :---: |
| Receipts from Sept. 1 to Nov. 22,1865 | 1,014 | 27,583 |
| Receipts from Nov. 23, to Nov. 29 | 29 | 2,871 |
| Total receipts, | 1,405 | 32,064 |
| Exports from Sept. 1 to Nov. 23, 1865 | $\begin{aligned} & \text { Sea Island. } \\ & 1,233 \end{aligned}$ | Upland. <br> 22,825 |
| From Nov. 24 to Nov. 30, 1865....... | 57 | 1,786 |
| Total exports | 1,290 | 24,811 |
| Stock on hand and on shipboard. | 115 | 7,453 |

Nef Orleans.-We have the following report in the New Orleans Price Current, Nov. 29th :

Arrived since the 24th instant, of Louisiana and Mississippi 8,479 bales, Mobile 58, Texas 1,730 , together 10,267 bales. Cleared since the 24 th instant for Liverpool 978 bales, New York 8,015, Boston 1,469, Fall River, Mass., 1,851 , together 7,311 bales. Stock in watehouses and on shipboard not cleared on the 28 th instant 130,612 bales. Sales for the three days 7,250 bales. Closing dull at $51 @ 52$ cents for midling.

We annex a comparative statcment of the arrivals, exports and stocks of Cotton at New Orlcans for ten years, from September 1, each year, to Nov. 29 :

| Year. | Arrivals. | Exports. | Stocks. |
| :---: | :---: | :---: | :---: |
|  | -62,509 | 215,136 | 130,612 |
| 1864 | 12,361 | 11,705 | §,231 |
| 1863 | 41,445 | 33,673 | 9,433 |
| 1862. | 1,788 | 1,864 | 44 |
| 1861 | 1,789 |  | 11,907 |
| 1860 | 746,652 | 491,614 | 328,872 |
| 1859 | 2.78,458 | 518,460 | 386,020 |
| 1858 | 715,351 | 432,174 | 313,407 |
| 1857. | 504,866 | 254,772 | 257,415 |
| 1856 | 655,541 | 354,771 | 307,765 |

A later New Orleans paper speaks of continued non-intercourse with the Red River Region, in consequence of the low stage of water in that stream.

Memphis.-A Cairo telegram of Dec. 6th reports-
"The Memphis Cotton market is declining. Middling, 42@43c.; Strict Middling, 44 c . ; Good, 44 c . Receipts of the "week 1,900 bales. Large shipments were being made to New Orleans."
Liverpool.-The sales of the week ending Nov. 23, foot up 51,000 bales, of which 7,000 bales were to speculators, and 11,000 bales to exporters. The market opened dull, all qualities declining slightly. Subsequently it partly revived, closing nominal, with a decline of $\frac{1}{d} \mathrm{~d}$. on the week for American. On Saturday, the 25 th, the sales were 7,000 bales, closing quiet.

## BREADSTUFFS.

The market has been dull and declining throughout the week, and the business limited. The receipts, as usual towards the close of the season, are liberal, and various causes have contributed to a pressure to sell. The intervention of a holiday, the unfavorable tenor of the foreign advices, the difficulty of obtaining storage, (especially for flour,) and, latterly, a decline in gold, have all had their effeet. Still the decline in prices has not been so marked as the extreme dullness.

Flour has been very dall and leavy. The receipts have been very large both by canal and rail, and the impossibility of obtaining storage has caused irregular parcels to be forced off at very low prices, and the tendency has been steadily downward. A few thousand barrels have been taken for the English market, but not sufficient to exert any influence. The stock in store and afloat is now estimated as high as 600,000 barreis, while the deliveries by rail and coastwise are, and bid fair to continue, equal to the wants of the market. It would seem, therefore, that exports must be stimulated in order to clear the surplus of the market.
Wheat has not been without export demand, but at prices two or three cents below the views of holders. The deliveries are but moderate, and prime samples are well held. The sales the last two or three days have been at lower prices; but it would be impossible to go on at current quotations. A large proportion of the choice spring on the market is held at $\$ 185$ a 190 .

Corn has been dull and closed lower. Rye has declined. Barley and barley malt very dull and nearly nominal. Canada peas firm. The following are the closing quotations:-


Weerly Receipts at lake Ports.-The following will show the weekly receipts of flour and grain at the places indicated for the week ending Dec. 2 :

|  | Flour, | Wheat, bushels. | Corn, bushels. | Oats, bushels. | Barley, bushels. | Rye, bushels |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chi | 26,312 | 271,584 | 167,745 | 131,286 | 58,610 | 19,075 |
| Milwauk | 12,733 | 596,262 | 13,940 | 24,732 | 5,328 | 6,296 |
| Toledo | 25,475 | 77,273 | 53,839 | 8,760 | 150 | 2,989 |
| Detroit | 16,422 | 7,441 | 3,724 | 3,810 | 921 | 789 |
| Clevela | 3,885 | 28,943 | 20,019 | 11,611 | 2,570 | 350 |
| Totals | ,827 | 81,503 | .267 | ,199 |  |  | $\begin{array}{lllllll}\text { Previous week.. } 107,483 & 959,279 & 262,756 & 244,656 & 210,928 & 5,354\end{array}$ Eastward Movement of Flour and Grain.-The following will show the shipments of Flour and Grain from the ports of Chicago, Milwaukee and Toledo, for the week ending Dec. 2d, and destination

Flour, Wheat, Corn, $\begin{gathered}\text { Oats, } \\ \text { bbls. bushels. bushels. } \\ \text { bushels. }\end{gathered} \begin{gathered}\text { Barley, } \\ \text { bushels. }\end{gathered} \begin{gathered}\text { Rye } \\ \text { bushels }\end{gathered}$ Totals. . . . . 40,943 517,356 $\quad 187,160$ Previous week.. 72,715 $821,860 \quad 321,299 \quad 253,425 \quad 5,167 \quad 53,651$

Chicago.-The receipts and shipments of Flour and Grain during the week ending Dec. 2, were as follows :


Milwaukee.-The following table exbibits the receipts of flour and grain by rail and lake, for the week ending Saturday, Decenber 2th, and the corresponding time last year:

|  | Flour. | Wheat. | Oats. | Corn. | Rye. | Barley. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total | ${ }_{1}{ }^{\text {bbls }}$, 733 | bush. | bush. <br> 24,552 | ${ }^{\text {bush. }} 14,300$ |  | ${ }_{5,328}^{\text {bush. }}$ |
| Cor. time, 64. | 2,265 | 116,3:0 | 33,367 | 14,809 | 5,608 | 6,138 | $\begin{array}{lllllll}\text { Cor. time,'64. } & 2,265 & 116,3: 0 & 33,367 & 14,809 & 5,608 & 6,138\end{array}$

Oswego.-The following will show the receipts of flour and grain at Oswego for the month of November, in the years indicated:


Total grains, bush.... $\begin{array}{llll}-107,221 & 2,782,068 & 1,706,732 & 2.475,760\end{array}$ And from the opening of narigation to December 1st, in the gears indicated:

|  | 1862. | 1863. |  | , |
| :---: | :---: | :---: | :---: | :---: |
| Flour, bbls. | 436 |  | 58,563 |  |
| Wheat, bu | 10,436 600 | 8,665,874 | 5,578,563 | 5,862,229 |
| Corn, bush | 4,400,651 | 2,676,367 | 1,270,137 | 2,480,006 |
| Oats, bush | 148,404 | 418,548 | 791,763 | 344,046 |
| Barley, bu | 940,633 | 1,816,616 | 1.731,785 | 3,096,690 |
| Rye, bush | 127,765 | 115,002 | 100,907 | 408,372 |
| Peas, bush | 200,170 | 258,980 | 219,842 | 150,849 |
| Total grain, bush. | 6,254,253 | 13,951,387 | 9,701,497 | ,342,192 |
| Great Britain.-We have only later telegraphic advices to the th November. In London wheat was easier, and extra State our sold at 27s. The Liverpool report says: "The market tends ownward, with small sales. Circulars report flour heavy with a ownward tendency. Wheat dull and 2d a 3d lower. Corn quiet and 1 s lower; sales of mixed at 29 s 6 d . |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

## THE DRY GOODS TRADE.

Thanksgiving and some uncertainty as to the effect of the meeting of Congress upon monetary affairs has broken trade very much during the week. As was naturally expected there have been but few regular buyers in town, and a great many who would otherwise be in market have turned away to enjoy Thanksgiving, leaving trade for the moment quiet. Regular transactions have therefore been light. Many jobbers have, however, had some trade in disposing of irregular lots and agents have closed out some accumulations at nominal figures. With the more reasonable prices of goods there has been some speculative transactions on the part of a class who have little interest in regular, steady trade, but are ready to "bull" or "bear" the market for their own private interests. As intimated last week most grades of goods have reached a firmer basis in the downward tendency of prices, and the tone of the market is steadier, and a perceptibly firmer feeling prevails notwithstanding the dullness and decline in the market for the raw material.
Brown Sheetings and Shirtings are in steady demand for stan dard goods at prices noticed last week with but slight exceptions. Most standard makes were quoted at 32 cents. Atlantic A was quoted at $32 \frac{1}{2}$ and has declined the $\frac{1}{\frac{1}{2}}$ cent and are held firm at 32. In th: lighter grades a slight further reduction took place at the close of last week, and are now quite steady at our quotations. Amory, Indian Head A, Atlantic PA, A H, and P H, Amoskeag A, Stark A, Appleton A, are quoted at 32c, Indian Orchard W 33 inch 24 c, do B B 33 inch 25 c, do C 37 inch 26 , do N 36 inch 27 c , do A 40 inch 28c. Auburn 36 inch $22 \frac{1}{2} \mathrm{c}$, Indian Queen 36 inch 24c, New England 36. inch 28c, Pittsfield A 36 inch 25 c , Rocky Point Sheetings 36 inch $26 \frac{1}{2} \mathrm{c}$, Wa Wa Wanda 36 inch $27 \frac{1}{2} \mathrm{c}$, Pocassett Canoe K 36 inch 25c, do Family cottons 36 inch 22 c , do H 28 inch $17 \frac{1}{2} \mathrm{c}$, Augusta Mills $4-4$ 30c, do $7-825 \mathrm{c}$, Indian Head B 30 inch are held at 26 c , do E 48 inch 45 c , Nashua Extra A 36 inch sell at 29 c, do fine D 36 inch at 25 c . Wachusetts $31 \frac{1}{2} \mathrm{c}$, Phœnix Cotton Mf Co. 36 inch at $26 \frac{1}{2} \mathrm{c}$ a $27 \frac{1}{2} \mathrm{c}$, Grafton 28 inch 20c, Shetuckett B 27 inch 19c, do A 30 inch 20c, Massachusetts A 4428 c , do B $4-426 \mathrm{c}$, Medford 30 c , New Market Mf Co 33 inch 24c, do 36 inch 26c, Bristol 20c, Farmers and Mechanics $17 \mathrm{c}, \mathrm{G}$. Washington heavy 29c, Griswold $3-415 \mathrm{c}$, and Warren 27 c . Atlantic A V $27 \frac{1}{2} \mathrm{c}$, do A G $26 \frac{1}{2} \mathrm{c}$, do A L fine Sheetings $36 \frac{1}{2}$ inch 26 c , do Shirtings P E 33 inch 24c, Manhattan 24 c, Pocassett Canoe 39 inch 31c, Tigers $17 \frac{1}{2} \mathrm{c}$, Appleton B 40 inch $31 \frac{1}{\frac{1}{2}}$, do C 27 c , do Shirtings E 30 inch 24 c , do N 30 inch 27 c .

Bleeched Sheetings and Shirtings are more steady for the best qualities, while poorer grades have still further declined. There is, however, more inquiry and a better feeling prevailing. New York Mills ape held at 50, Wamsutta 4-4 40, 9-8 45. Auburnville 4-4 sell at 33 , Aquidnecks $4-4$ 24, White Rock 36 inch 36, Warrenton H 23, Waltham L 72 inch $82 \frac{1}{2}$, do. X 33 inch $27 \frac{1}{2}$, do. W 42 inch $32 \frac{1}{3}$, do. K 92 inch $57 \frac{1}{2}$, do. M 81 inch $\$ 102 \frac{1}{2}$, do. N 90 inch $\$ 112 \frac{1}{2}$, Canoe 27 inch $16 \frac{1}{2}$, Continental 30 inch 22, Methuen 3-4 17, Bartlett Steam Mills 5-4 421, do. 7-8 26t, do. 4-4 321, Newmarket 36 inch 30, Amoskeag A 37 inch 35, Kent River 16, Uxbridge imperial 30 .
Corset Jeans are in active demand at steady prices. Indian Orchard sell at $32 \frac{1}{2}$, Newmarket colored, Amoskeag, Massabesic and Bates 33,-Naumkeag 36, Satteens 40.

Cotton Flannels are dull and prices still tend downward, though we make no change in our quotations. Columbia 31 for 28 inch, Mount Vernon 30, Nashua A 29 inch 32, Falls 30, Manchester brown 36.

Priny Czopas are verg quiet with no material alteration in
prices. The sales at Providence were 12,000 pieces on private terms.
Prints are more steady at the concessions at the close of last week and previously. There is more demand for dark colors, but trade generally is very dull. Garner's are quoted the same as last week, 27 cents, Amoskeag pink 26, purple 25, shirting 24, dark 24, light 23, mourning 25, Duchess B 22, Lowell dark and light 23, Wamsutta and dusters 21 , A merican prints $23 \frac{1}{2}$, Merrimack W 26 , do. D 25, one cent off from last week ; Sprague's National 231, do. parples 32 , madders, rubies and solid colors $24 \frac{1}{2}$, blue and white and shirting $25 \frac{1}{2}$, blue and orange $26 \frac{1}{2}$, Canaries $23 \frac{1}{2}$. Columbia full madders are quoted at 21 , Concord madders 22, purples, pinks and plain shades 23, Glen Cove full madders 20, Green Co. fancies 23 , rubies and figured Green 25 , Wauregan fancies 23 , rubies, pinks and purples 25 .

Ginghams remain in light demand. Sales are at last week's figures. Glasgow 26; Lancaster 28, Willow Brook 32t, Louisiana plaids 34.
Rolled Jaconets are in light, but steady requst, at last week's quotationś. White Rock high colors 24, plain 23, Slaters 26.

Stripes and Tices are steady, and better grades are firmer, though we quote at last week's figures. Poorer grades are slightly reduced. Amoskeag A C A 32 inch 80, A 62 $\frac{1}{2}$, B 55, C 40, D 42 $\frac{1}{2}$, Albany 27 inch 22, one cent off ; Pittsfield 27 inch 22, also one cent less; Atlantic 36 inch 60 , the same as last week; $7-845$, Chatanooga 26, Concord 4-4 30, Passaic 7-8 33, Peabody 4-4 33, Sacondale 3-4 24, West Branch No. 2 371, Henry Clay 3.4 31, Suwanee 4.436. American stripes 3.3 are quoted at 27 , do. 6.328 , and Amoskeag light at 50.
Cambrics are neglected, and prices are 1 a $2 a_{a}$ lower. Saratoga 18, Milton Mills 18, and Federal 19.
Silesias are still unsettled, though nominally at last week's figures.
Drills and Denims are quiet. Amoskeag denims 521, Stark drills $32 \frac{1}{2}$.
Woolen Goods are very dull and inactive. Most makes have been reduced considerably, though not enough to cause any speculative demand. Stocks of heavy goods have accumulated during the recent inertia in business, but nearly all the mills are now engaged on spring work, not yet exhibited tor sale. With regard to the future of prices there is much vagueness and no well defined idea.
Some light goods, adapted for ladies' cloakings and men's wear, suitable for a more Southern clime, have been selling recently at very low rates.
Linseys are quiet and prices more steady than last week. White Rock are quoted at 40 cents, the same as last week. Porter \& Dickeys 40 to 50. National Mills Rob Roy 3-4 35, five cents off; Highland Mills all wool 40, same as last week. Wool filling 34 $40,7-845,4.455$ same as last week.

Mouslin Delaines are more in demand at the concessions noticed last week, especially for dark colors. Hamilton Woolen Company are held at 30, Manchester 30, all wool 55. Attantic Delaine Company's coburgs sell at 30 for 28 inch, 40 for 30 inch fine, and 55 for 30 inch extra fine.
Cloths have been extremely dull during the week, and sales cbiefly confined to the highest grades. Low and medium qualities are not in demand at the reduced prices. Cotton warps are offered $\$ 2.25$ for No. 1, $\$ 2.15$ for No. 2, and $\$ 2.05$ for No. 3 .

Cassimeres and Satinets are not in sufficient demand to establish new prices, and we make no change in the range of quotations. Comparatively low offers would probably be accepted to close in-
Foreign Goods are dull and declining. The market is over stocked, and with few exceptions foreign productions have sold at reduced prices. Fine French Merinoes and Delaines, in choice colors are still in good demand. Cloths and Cassimeres of fine qualities bring fair rates. Fancy dress and stuff goods, particularly low grades of British and German manufacture, are quite neglected Linen fabrics are in reqaest, and generally sell at satisfactory rates. There have been some offerings at auction during the week, and although the competition among bidders is confined principally to a few classes of the best goods, large amounts of others less desirable have found purchasers at low quotations.

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

The importations of dry goods at this port for the week ending Dec 7,1865 , and the corresponding weeks of 1863 and 1864, have been as follows :

ENTERED FOR CONSUMPTION FOR THE WEEK ENDING DEC. 7, 1865.


WITHDRAWN FROM WAREHOUSE AND THROWN INTO THE MAREET DURESG Manufactures of wool... $260 \quad \$ 85,268 \quad 14$

| Manufactures of wool... | 260 | \$85,268 | 147 | \$61,723 | 89 | \$35,256 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| do cotton.. | 254 | 59,425 | 30 | 10,361 | 108 | 84,794 |
| do : silk | 14 | 13,332 | 21 | 15,934 | 41 | 57,529 |
| do flax | 348 | 67,882 | 137 | 86,101 | 112 | 32,062 |
| Miscellaneous dry goods. | 107 | 9,254 | 135 | 36,919 | 3 | 1,128 |
| Total | 983 | \$235,161 | 470 | \$161,061 | 351 | \$160,764 |
| Add ent'd for consumpt | 2800 | 892,649 | 910 | 257,130 | 3615 | 1,304,647 |
| Total th'wn upon mark't | 3283 | 1,127,810 | 1880 | \$418,191 | 3986 | 1,465,411 |


| Manufactures of wool... | Warehousing |  | SAME PERIOD. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 297 | \$111,541 | 40 | \$16,753 | 517 | \$238.018 |
| do cotton.. | 129 | 49,030 | 10 | 3,547 | 603 | 200,067 |
| do silk .... | 37 | 53,528 | 6 | 6,662 | 26 | 27,602 |
| do flax | 253 | 52,740 | 32 | 8,487 | 455 | 101.520 |
| Miscellaneous dry goods. | 1809 | 23,888 | 26 | 16,175 | 28 | 16,948 |
| Total. | 2525 | \$295,730 | 114 | \$51,574 | 1629 | \$584,155 |
| Add ent'd for consumpt'n | 2300 | 892,649 | 910 | 257,130 | 3815 | 1,304,647 |
| Total entered at the port. | 4825 | ,188,379 | 1024 | \$308,704 | 524 | 888,802 |

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

ENTERED FOR CONSUMPTION.



| Cottons ..... 186 | \$66,136 | Ginghams | 215 | Gloves....... 13 | 81 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Colored....... 207 | 74,406. | Ribbons...... 1 | 271 | Spool........ 96 | 22,283 |
| Prints. . . . . . 40 | 15,606 | Laces........ 9 | 3,302 | Нояе........ 154 | 35,206 |
| Emb'd mus'n 6 | 752 | Braids \& bds. 19 | 6,419 |  |  |
| Velvets...... 2 | 648. | Handk'fs..... 9 | 2,198 | Total....... ${ }^{7} 43$ | \$231,948 |
|  |  | manufactures of | sils. |  |  |
| Silks.... . . . 81 | \$71,167 | Laces.. ..... 15 | 10,094 | Braids \& bds. 19 | 16,112 |
| Satin ........ 1 | 1,661 | Gloves....... 1 | 2,427 | Silk \& wors'd 6 | 5,176 |
| Plushes....... 2 | 1,654 | Hdkfs....... 2 | 1,270 | Silk \& cotton. 13 | 10,818 |
| Velvets....... 10 | 7,565 | Raw .... .... 83 | 77,554 |  |  |
| Ribbons..... 46 | 85,754 | Sewings ..... 2 | 2,551 | Total . . . 25 | 3,704 |
|  |  | mandFatures of | FIAX. |  |  |
| Linens. . . . 1141 \$ | \$244;206 | Laces........ 4 | 17,657 | Thread ...... 34 | 7,670 |
| Linen \& cot . . 36 | 5,910 | Hdkfs....... 6 | 3,571 | Hemp yarn... 42 | 6,939 |
| Total |  |  |  | 1263 | 284,958 |
|  |  | MISCELLANEOU |  |  |  |
| Leath gloves. 9 | \$6,150 | Embroideri's. 30 | 18,500 | Feath \& flow. 7 | 1,367 |
| Kid gloves... 9 | 9,317 | Corsets...... ${ }^{26}$ | 9,404 | Suspenders .. 13 | 4,928 |
| Matting........ 7 | 560 | Straw goods. 100 | 24,165 |  |  |
| Clothing..... 17 | 3,181 |  |  | Total....218 | 77,570 |

WITHDRAWN FROM WAREHOUSE.


ENTERED FOR WAREHOUSING.

$\begin{array}{lll}\text { Silks.... .... } & 8 & \$ 9,260 \\ \text { Ribbons ..... } & 9 & 10,012\end{array}$
Total......................
MANUFACTURES OF FLAX
Linens....... 481 \$95,849 Linens \& cot. 13 : 5,172 Hemp yarn... 11499
Total.
Embroideries
Straw goods. .....

Total. $\begin{array}{ll}17 & 11,813 \\ 11 & \$ 5,136\end{array}$
(28 $\overline{\$ 16,948}$

## PRICES CURRENT．

## WHOLESALE．

All goods deposited in public stores or bonded warehouses must be withdrawn therefrem，or thereon paid within one year from the of the originnl importation，but may be withdrawn by he owner for exportation to Foreign Countries，or ern Coast of the United States，at any time before the expiration of three years from the date of the original importation，such goods on arrival at a Pacific 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－ chandise upon which duties have been paid may re－ onstoms at the expense and risk of the owners of said merchandise，and if exported directly from sald cus－ tody to a Foreign Country within three years，shall be entitled to return duties，proper evidence of such do the collector by the importer，one per centum of said duties to be retained by tae Government． In addition to the duties noted bclow，a discrim－
nating duty of 10 per cent．ad val．is levied on all mports under flags that have no reciprocal treatics oith the United States．
rowth or produce of Countries East of the Cape of Good Hope，when inported from places this side of the Cape of Good Hope，a duty of 10 por cent．ad nal．is rticles when imported directly from the place or places ftheir growth ar production；Raw Cotton and Raw Silk excepted．

Ashes－Duty： 15 ，Produce of he British North American Provinces，free


Heeswax－Duty，oo if cent ad val．
Bones－Duty：on invoice 10 解 cent．
Rio Grande shin．．．．．．．．．．．． 3 ton 8500 a
Bread－Duty， 30 每 cent ad val
Pilot ．．．．．．．．．．．．．．．．．．．．．．．．．．．．䑙 th
Navy．． $\qquad$

Breadstuffs－See special report．
Bristles－Duty， 15 cents；hogs hair， 1 it $1 \mathbf{1 b}$ ． American，gray and white．．．甜 解 $60^{\circ}$（2） 225
Butter and Cheese．－Duty： 4 cents．Pro
ican Provinces，free
The Butter market has been unsettled with increased Cheese is more steady
N．Y．，Welch tubs，strictly fine． do $\quad$ do fair to good
do do fir．tubs，strictly fine
do do com．to good． Pa．，fine dairy packed，yellow do firkins，finer kinds，do do common to medium．． West．Re：erve，good to fine，yel．
do
Southern Ohio ．．．．．．．．．．．．．．．．
Canada，uniform and fine
do ordinary．mized
Mich，Ill．，Ind．\＆Wis．，g．to f．yel．
do com．to med．
Cheese－
Factory made dairies
Factory made dairies
Farm dairies ．．．．．．．．．
English dairy
Cand les－Duty，tallow，2\％；spermaceti and wax，
；stearine and adamantine， 5 cents $z^{3}$ io．
8 perm

Refined sperm，city
Stearic
Cement－Tosendale on

$8 \%$（13）
Coal－Duty，bituminous，$\$ 1.25$ 粼 ton of 28 bnshels， 0 It to the bushel；other than bituminous， 40 cents 4828 bushels of 80 Hb \％bushel． iverpool Orrel．． 98 ton of 2,240 th iverpool House Cannel
nthracite
Cocoa－Duty， 3 conts ${ }^{78}$ th．
caracas．．．．（gold）．（in bond）．． $\mathrm{F}_{8}$ Ib
Guayaquil（gold）do
ii0 ब 230

Coffee－Duty：When imported direct in Ameri－ Cor equalized vessels from the place of its growth the Cape of Good Hope when imported indirectly in merican or equalized vessels， 5 cents की $^{2}$ to；all other 0 \％cent ad valorem in addition．
Coffee has been quiet and prices steady during the
Rio，prime，duty paid ．．．．．．．．gold．

## do good．． <br> do ordinary．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． <br> Jave，mata and bags．

Maracaibo
，Doty pig bar，and 2ince Copper－Duty，pig，bar，and ingot， $2 \frac{1}{8}$ ；old copper ing copper and yellow metal，in sheets 42 inches long and 14 inches wide，We．ighing
foot， 31 cents $\%$ f．All cash．
Copper is unsettled and has been less firm during the
Sheathing，new．．．．．．．．．．．．．\＆ 8
Sheathing，\＆c．．．ol
Braziers＇．
Detroit
Cordage－Duty，tarred， 8 ；untarred Manila， $2 \frac{1}{2}$ r
arred Russia．
Bolt Rope，Russia．
$\qquad$
Corks－Duty， 50 \％cent ad ral．

## Regular，quarts．

Short T
Mineral

Cotton－See special report．
Drugs aind Dyes－Duty，Alcohol， 40 cents $q$ argols；Aloes， 6 cents $\% \mathrm{fb}$ ；Alum， 60 cents $\mathrm{q}_{8} 100 \mathrm{fb}$ Antimony，Crude and Regulus，10；Arrowroot， 80 \％ cent ad val．；Balsam Capivi，20；Balsam Tolu， 30 ； ad val．；Bi Carb．Sods苗 to Bleaching Powder， 30 cents \＆ 100 茄；Refined Borax， 10 cents $\%$ to ；Crude Brimstone，$\$ 6$ ；Rol Brimstone，$\$ 10$ \％ton；Flor Sulphur，$\$ 20$ 民 ton，and 5 ent ad val．；Crude Camphor， 3 ；Refined Cam val．；Cardamoms and Cantharides， 50 cents ${ }_{8}$ 解 fo Castor Oil，$\$ 1$ \％gallon；Chlorate Potash， $\mathbf{6}$ ；Caustic Soda $1 \frac{1}{2} ;$ Citric Acid， 10 ；Copperas，$\frac{1}{2}$ ；Crcam Tartar， 10；Cubebs， 10 cents $\hat{9}$ to ；Cutch， 10 ；Chamomile Flowers， 20 te cent ad val．；Epsom Salts， 1 cent ${ }^{\text {B }}$ boge， 10 解 cent．；Ginseng，20；Gum Arabic， 20 解 cent ad val．；Gum Benzoin，Gum Kowrie，and Gum Damar， 10 cents per th；Gum Myrrh，Gum Senegal， Gum Geeda and Gum Tragacanth， 20 \％cent ad val． Jalap， 50 ；Lic．Paste， 10 ；Manna， 25 ；Oil Anis，Oil remon，and Oil Orange， 50 cents；Oil＇Cassia and Oil Berganot，$\$ 1 \% \mathrm{fb}$ ；Oir Peppermint， $50 \hat{\%}$ cent ad val．；Opium，$\$ 250$ ；Oxalic Acid， 4 cents ${ }^{2}$ fib；Phos－ phorus， 20 解 cent ad val．；Pruss．Potash，Yellow，5；

 val．；Shell Lac， 10 ；soda Ash，$\frac{1}{v}$ ；Sugar Lead， 20 cents
if f ；Sulph．Quinine， 45 \＆ Q cent ad val．；Sulph．Mor－ phine，$\$ 250$ Q oz．；Tartaric Acid，${ }_{2}{ }^{2} 0$ ；$;$ Verdigris， 6 phine，$\% 2$ to cent ad val．；Etherial Preparations and Extracts，$\$ 1$解；all others quoted below，frex．Móst of the nominal．） Acid，Citr Alcoho
Aloes，
ic．．．．．．．．
．．．．．．．．． Aloes，Cape．．．．．．．
Aloes，Socotrine
Alam
Annato，fair to prime
Argols，Red
Argols，Refined．
Arsenic，Powdered
Assafaetida．Capivi
Balsam Pera．． $\qquad$
（gold）
（gold）
g．gall．
qid

Bark，Calisaya．
Berries，Persian．
i Carb．Soda，Newcastle
Bird Peppers－African Leon，bays．．．．．．．．．．．．．．．（gold） Bird Peppers－Zanzibar
Borax，Refined．．．
Brimstone，Crude．．．（gold）© ton
Brimstone，Am．Roll．．．．．．．．．．．． Brimstone，Flor Sulph
Camphor，Crude，（in bond）．（gold） Camphor，Refined．．
Cantharides．
Carbonate Ammonia，in bulk．
Castor Oil，Cases．
Chamomile Flowers．．．．．．．．．．．qa $q$ 䑙 th Chlorate Potash．
Caustic Soda．．．


Cochineal，Honduras．．．．．．．．（gold）
Cochineal，Mexican．．．．．．．．（gold）
Copperas，American
Cream Tartar，prime
（gold）
Cubebs，East Ind．
．．．．．．ib
Epsom Salts．．．．
Flowers，Benzoin
Fowers，Arnica．
解 oz．
Gambier
bales
． 7 古
Ginger，Jamaica，bl＇d，in bble
Ginseng，southern and Western．
Gum Arabic，Picked．．．．．．．．（gold）
Gum Arabic，Sort
Gum Copal Co
Gum Gedda
Gum Dajnar



Duck－Duty， 30 铯 cent ad val
 cotch，Gourock，No． 1 ． 4 yard
Dye Woods－Duty free．

| amwood．．．．．．．（gold）．．．．${ }^{\text {\％}}$ ton |  |
| :---: | :---: |
| Fustic，Cuba | 3500 |
| Fustic，Tampico |  |
| Fustic，Savanilla．．．．．．．．．．．．（gold） | 2400 |
| Fustic，Maracaibo．．．．．．．．．do | 2200 |
| Logwood，Campeachy ．．．．．．（gold） | 4000 |
| Logwood，Tanasco．．．．．．．．．．．．．．．．．．． （gold） | 3300 2500 |
| Logwood，${ }^{\text {St }}$ t．Domingo | 2500 |
| Logwood，Jamaica． | 2600 |
| Limawood | 12000 |
| Barwood．．．．．．．．．．．．．．．．．．．（gold） | 3000 |
| Sapan Wood，Manil |  |

rime Western do Tennessee ．．．．．．．．．．．．．．．．．．．
Fish－Duty，Mackerel，$\$ 2$ ；Herrings， 81 ； $\$ 3$ ；other pickled，$\$ 150$ ． 8 bbl．；on other．Fish， rels， 50 cents ${ }_{F}{ }_{8} 100 \mathrm{~Hz}$ ．Produce of the British North Americoń Colonies，pree
The fish market has been very quiet during the Dry Cod．
Dry Scale Pickled Scale
Pickled Cod Pickled Cod．．．．．．．．．．．．．．．．．．．．．．．．．．．
Mackerel，No． 1, Mass．shore Mackerel，No．1，Halifax Mackerel，No．1，Bay．．．．．．．．． Mackerel，No．2，Bay ．．．． Mackerel，No．3，Mass．large Mackerel，No．3，Halifax Mackerel，No．3，Mass Shad，Connecticut，No．1．$\dddot{\boldsymbol{q}} \mathrm{h} \mathbf{\mathrm { f }} . \mathrm{b} \mathrm{b} \mathrm{b}$ ．

$$
\begin{aligned}
& \text { Shäd, Connecticut, No. 1. \&8 hf. b } \\
& \text { Shad, Connect cut, No. } 2 \ldots \ldots \text {.... }
\end{aligned}
$$

Herring, Scaled..

$$
\begin{aligned}
& \text { Herring, No. } 1, \ldots \\
& \text { Herring, pickled }
\end{aligned}
$$

Flax－Duty：$\$ 15$ \％ton
Fruit－Duty ：Raisins，Currants，Figs，Plums and nuts，2；Dates， 2 ；Pea Nuts， 1 ；8helled do， 1 ， ，Filbers Ginger， 50 ；Green Fruits， $25 \%$ cent ad va

| Raisins，Seedless ．．．．．．．．．${ }^{\text {\％a cask }}$ |  |
| :---: | :---: |
| do Layer ．．．．．．．．．．． \＆$^{\text {d }}$ box | $485 \text { @ }$ |
|  |  |
| Citron，Legh | $46^{\circ}$（3） 43 |
| Prunes，Turkish | 191 © |
| Dates | 15 ＠ |
| Almonds，Languedoc |  |
| do Provence | $33{ }^{38}{ }^{\text {® }}$ |
| do Sicily，Soft She | 30 ＠ |
| do Shelled | $55 \times 60$ |
| Sardines．．．．．．．．．．．．．．．．．．．每 box | （2） 105 |
| do ．．．．．．．．．．．．．．\％${ }^{\text {¢ }} \mathrm{hl}$ ．box | 50 ¢ ${ }^{58}$ |
| do ．．．．．．．．．．．．．．．．．9 qr．box | 24 |



Carmine，olty made． Carmine，
China cla
Chalk．．．．

Petroleum
onts $⿻$ \＆gallon． Crude， 40 ＠ 47 gravity ．．䂒 gall． do in bond Naptha，refined． Plaster Pa
20 ent ad


Provisions－Daty：cheese and butter， 4 cents
peef and pork， 1 cent；hams，bacon，and lard， 2 cents ${ }_{8} \mathrm{f} \mathrm{t}$ ．Produce of the British North Ar orican Pro－ vinces．Free．
The market has been unsettled for pork，and closes dull．Beef steady．
Beef，plain mess．．．．．．．．．．．．千口 bbl． 1100 ＠ 1400 do prime mess．． do India．．．．．． Pork，mess．．．．．
do prime mes
do prime Wess，Westia
do prime，West＇n，（old and new）．
do kettle rendered
Hams，pickled．
do dry salted
do dors，pick salted．
Rags－（Domestic）．
Seconds．．．．
Canvas．．．．．．．．．．．
Country mixed
Rice－Duty：cleaned 21 cents

Salt－Duty：sack， 24 cents $\operatorname{sz} 100 \mathrm{mb}$ ；bulk， 18 Tents 98100 H.
Turks Islands．．．．．．．．．．．．．年 bush．
Liverpool，ground．．．．．．．．．．．．．．．．．．．．．sack
do ne，Ashton＇s ．．．．．．．
do $\begin{aligned} & \text { Ine，Ashton＇s ．．．．．．．} \\ & \text { do } \\ & \text { do } \\ & \text { dine，Worthington＇s．．．} \\ & \text { do fine，Jefreys \＆Darcy } \\ & \text { fine，Marshall＇s }\end{aligned}$.
do fine，Marshall＇s ．．．．bbils．
$\begin{aligned} & \text { Onondaga，com．fine．．．．．io．io bgs．} \\ & \text { do } \\ & \text { do }\end{aligned}$
$\begin{array}{llll}\text { do do } \quad \text { do } & \ldots .0 \text { io ib bgs．} \\ \text { do } & \text { do } & \ldots . .48 \text { bush．}\end{array}$
Folar coarse．
F． F ．．．．
.... .90 pkg．
$\cdots 240$ 10 bgs． 800 （a） $8 \ddot{2}$
Saltperre－Duty：orude， 2 s cents；refined and
partially refined， 3 cents；nitrate soda， 1 cent $\neq$ th partially reined， 3 cents；
Refined，pure．．．．．．．．．．．．．． 8 fb Crude


 | 210 |
| :--- |
| 440 |
| 875 |
| 875 |
| 875 |
| 2750 |
| 200 |
| 42 |
| 45 |
| $\ddot{5} 5$ |
| $\ddot{25}$ |
|  | 10

Sceds－Duty：linseed， 16 cents；hemp，$\frac{1}{2}$ cent $\%$ TD；canary，$\$ 1$ is bushel of 60 Ib ；and grass seeds， 3i）fe cent ad val．

Tlmothy，reaped．．．．．．．．．$\ddot{q}$ bush． Finseed，American，clat do American，rough．for bush
do Calcutta．．．．．．．．．．．．．．
d Bomb
Shot－Duty： 21 cents of in． Drop and Buck．

Soap－Duty： 1 cent for f ，and 25 \％cent ad val．

Speltor－Duty：in pigs，bars，and plates，$\$ 150$ \％Do


 Cassia，in mats

| sia，in mats．．．．．．．．．．．．．．． \％ | $87 \%$ a | 93 |
| :---: | :---: | :---: |
| Ginger，race and African ．．．．．．．．．． | 20 Q | 23 |
| Mace ．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 122 | 95 |
| Nutmegs，No．1．．．．．．．．．．．．（gold） | ${ }_{23}{ }^{\text {a }}$ | 95 |
| Pepper，．．．．．．．．．．．．．．．．．．．（gold） | ${ }_{201}^{08}$ | $\stackrel{21}{281}$ |
| Cloves．．．．．．．．．．．．．．．．．．．．．．．．（gold） | ．．（a） | 30 |

Steel－Duty ：bars and ingots，valued at 7 cents $\%$ ic
io or under， 24 cents ；over 7 cents and not above 11 To or under， 24 cents；over 7 cents and not above 11
3 cents $\%$ io $;$ over 11 cents， 3 cents $\%$ it and 10 \％ centad val．
English，cast，

## American，spring， English，spring.


Sumac－Duty： 10 ₹ cent ad val．
Sicily．．．．．．．．．．．．．．．．．．．．\＆ ton 11000 ＠200 00 Tallow－Duty： 1 cent \％f Ib．Product of the
British North American Provinces，free．


$$
\begin{array}{r}
\mathrm{T} \\
\mathrm{~T} \\
\mathrm{Hys} \\
\mathrm{Ho} \\
\mathrm{do} \\
\mathrm{do}
\end{array}
$$

Tea－Duty： 25 cents per $\overline{\text { Db }}$
The market is quiet with light sales．
Hyson，Common to fair ．．．．．．．．．．
Hyson，Common to fair ．．．．．．．．．．．
do Superior to fine Foung Hyson，Canton made ．．．． $\begin{array}{ll}\text { do } & \text { Common to fair } \\ \text { do } & \text { Superior to fine．} \\ \text { do } & \text { Ex fine to flnest }\end{array}$ Gunpow．\＆Imper．，Canton made．
do

## H．




Orange Pecco，${ }^{\text {do }} \underset{\text { Emon fon to fine．．．}}{ }$
Tin－－Duty：pig，bars，and block， 15 fo cent＇ad val． Plate and sheets and terne plates， $2 \pi$
Straits ．．．．．．．．．．．．（gold）
$\underset{\text { Plates，charcoal I．C．C．．．．．．．．．．．．．．．．．．．}}{\text { box }}$
do I．C．Coke
do Terne Charco
do Terne Coke
do
Tobscco－Duty：leaf 38 cents qo to ；and manu

## factured 50 cents $\%$ tib

Tobacco has been in quite active demand during
Lugs（light and heavy）\％f \％（gold）
Coms
Medi
Good
Fine
Selec
Conn
do
do
do
dew
Ohio
Oin
onn．selected wrappers
do prime wrappers．
do
fair wrappers．
New York running i．．．．．．．．．．
Pennsylvanis do
Pennsylvania do andia and ohile．．．
Yarana ${ }^{\text {Hillers }}$
Manufactured（tax paid）－．．．．．．．
10s and $12 \mathrm{~s}-$ Best

$$
\begin{aligned}
& \text { do } \\
& \text { do } \\
& \text { do } \\
& \text { dos } \\
& \text { do }
\end{aligned}
$$

$$
\mathbf{N}
$$

Nav
d
$\mathrm{d} a \mathrm{a}$
do
Navy


Whale
South Sea．
North west
Ochotsk． Ochotsk．
Polar．．．．


## \％ 100 tb ，and 15 \％cent ad val．

Wire－Duty：No． 0 to 18，uncovered，$\$ 2$ to $\$ 350$

Won1－Duty：costing 12 cents or less $\% \mathrm{~m}, 8$
cents $\%$ 五；over 12 and not more than 24,6 cents： cents id，over 12 and not more over 82,12 cents $\%$ in，and $10 \%$ cent ad valorem；on the skin， 20 cent ad val．Produce of the Britigh North American Provinces，free．
The wool market is atill dull and heavy，aspecially
for low grades．

## Freights－ To Liverpool <br> OLIVERPOOL



 Peary
Hil．．．．
Corn，
Wheat
Beep．
Pork
To
Heavy
Oil．．．．
Flour
Petrol
Beef．．
Pork．
Whea
Corn．
To
Flour
Whea
Corn，
Petrol
Heary
Oil．．．．
Beef．
Pork．
To
Cotton
Hops．
Beepa
Measu
Whea
Flour
Petrol
Lard，
Aehes

 －

## ©he Railway flonitor.

Consolidation and Extension.-The Chicago Journal is our authority for the facts and projects stated herein. The American Central Railway Company, which was organized in 1856 to build a road from Fort Wayne, (Ind.,) to New Boston, (IIl.,) on the Mississippi River, abcut 60 miles below Rock Island, has recently been consolidãted with the Pittsburg, Fort Wayne, and Chicago Railroad Compăny. The original company graded some hundred or so miles from New Boston eastward to Lacon in Marshall County, but suspended further operations when the financial disasters of 1857 compelled a stoppage. The work will now be resumed. The President of the original company, the Hon. John S. Thompson, has been sent to England to negotiate for the purchase of iron for the entire road from the Mississippi to the Indiana State line ; and it is anticipated that the work will be vigorously resumed early in the coming year, and the line so far completed before the close of the year as to intersect with the Chicago, Burlington, and Quincy Railroad at Galena. This enterprise, if carried out, will give to Philadelphia a very direct railroad to the Mississippi, and tend greatly to the damage of the interests of Chicago.
Central Pacific Railroad.-The Sierra Nevada tunnel for this railroad is about to be commenced. It is a great work of engineering. The tunnel will be 1,750 feet, or about the third of a mile in length, twenty six feet in width, and twenty feet high. The excavation will be sufficiently wide for a double track whenever the business of the line shall demand it. The entire work runs through solid granite, and about two jears will be required to complete it. Pending the boring operation a temporary track will be laid over the summit. This road is now open to Colfar, fifty miles east. of Sacramento.

Whitefater Valley Railroad.-It is stated that this road
is being rapidly constructed, and that it will be finished to Brook. ville, forty-three miles distant from Cincinnati, by the opening of the new year.

Tennessee Railroad Bonds.-The Legislature of Tennessee has passed a bill authorizing the Governor to issue new bonds for the railroads of the State, to the extent of the State endorsement ; also for the funding of the State debt as it matures, together with the interest due, or to become due on the 1st of January, 1866, by the issue of new bonds.

Chalco Railroad.-The inauguration of the Chalco Railroad, extending from the City of Mexico to the village of Chalco, a distance of 36 miles, was celebrated on the 16th of October ult. Another new railroad, extending from the capital to the city of Tacubaya, has also been authorized, and its construction let to Knight, Smith \& Co., who are now eugaged in building the road between Vera Cruzand Mexico.

Eaton and Hamilon Rallroad.-For the purpose of redeem. ing the company owning this road, which for several years has been embarrassed, it is proposed to reorganize and pay its debts by the issue of $\$ 500,000$ in seven per cent bonds, to mature thirty years after date, and secured by mortgage on the railroad, property and franchises. A majority of those interested in this matter have assented to the proposition, and the City Councils of Cincinnati, which are creditors to the amount of $\$ 150,600$, have it now before them for consideration. If carried out in full the company will be relieved to the extent of about half a million of indebtedness.
Chicago and the Grand Trenk.- A project is now on foot to construct an extension of the Grand Trunk Railway, via Jackson to Chicago. To this end a convention of railroad men was held at Jackson on the 31st of October, and articles of association were then drawn up forming a new company, and commissioners appointed to solicit subscriptions along the line projected. The capital is fixed at $\$ 3,000,000$, and the road to be built will be about 218 miles in length.

COMPARATIVE MONTHLY EARNINGS OF PRINCIPAL RAILROADS.


RAILROAD, CANAL AND MISCELLANEOUS BOND LIST.


RAILROAD, CANAL AND MISCELLANEOUS BOND LIST (continued).


RAILROAD, CANAL, AND MISCELLANEOUS STOCK LIST.

| Companirs. | Stock outstanding. | Dividend. |  | Market. |  | Companirs. | Stock outstanding. | Dividend. |  | Market. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Periods. | 'd. |  |  |  |  | Period | ast p'd. |  |  |
| Railroad. <br> Albany and Susquehanna...... 100 | 1,347,192 |  |  |  |  | New York and Boston Air Line. 100 <br> New York Central. |  |  |  |  |  |
| Alleghany Valley 50 | 1,947,600 |  |  |  |  | New York and Harlem........... 50 |  |  |  |  |  |
| Altonand St. Louis |  | Quarterls. | Aug..1\% |  |  |  |  |  |  |  |  |
| Atjantic do Great do Iostern, N. Pa... 100 |  |  |  |  |  | New Yorl and New Haven.... 100 | 2,98 |  |  |  |  |
|  |  |  |  |  |  | New York Providence \& Boston 100 |  |  |  |  |  |
| timore and |  |  |  | ${ }_{127}^{113 / 8}$ | 115 | Ninth Avenue.................... 100 Northern of New Hampshire.. 100 | $\begin{array}{r} 795,360 \\ \mathbf{3 , 0 6 8 , 4 0 0} \end{array}$ | June and Dec |  |  |  |
| Bellefontaine Line. | 4,43 |  |  |  |  | Northern Central $\qquad$ |  |  | - |  |  |
| Belvidere, Delawa |  |  |  |  |  |  |  |  |  |  |  |
| Barkshire. |  |  | Oct...13/4 <br> June. 24 |  |  |  |  |  |  |  |  |
| Biossbury and ${ }^{\text {Boston, }}$ artford and Erie...... 100 | $\begin{array}{r} 25 \\ 8,50 \end{array}$ |  | June $2 \%$ |  | 13 | Ogdensburg \& L. Champlain... 100 | , 27,000 |  |  |  |  |
| Boston, and Lowell. . . . . . . . . 5.500 |  | Dec. |  |  |  | ferred. 100 | 2, |  | Jan.. 7 |  |  |
| Bostou and Maine |  |  |  |  | 120 | Old Colony and Newport...... 100 |  |  |  |  |  |
| Boston and Pro |  |  |  |  | 126 | Oswego and Syracuse. | , 000 |  |  | 25 |  |
| Boston and Wo | $\begin{array}{r} 4,500 \\ 492 \end{array}$ |  |  |  |  | Panama (and Steamship) ...................... 100 |  |  |  |  |  |
| Brooklyn Ci | 1,000,0 | ag | Au | 170 |  | Pennsylvania.................... 50 |  | May and Nov | غа |  | 115 |
| Brooklyn City and Newtown.. 100 | 366,0 |  |  |  |  | Philadelphia and BaltimoreCent100 |  |  |  |  |  |
| Buffalo, New York, and Erie... 100 Buffalo and State Line.......... 100 | $\begin{array}{r} 850 \\ 2.200 \end{array}$ |  |  |  | 190 | Philadelphia and Erie ........... 50 <br> Philadelphia and Reading ....... 50 | 5,013,054 |  |  |  |  |
| Burlington and Missouri River. 100 |  |  |  |  |  | Phila., Germant'n, \& Norrist'n. 50 |  |  |  |  |  |
| Camden and Amboy | 6.472 |  | July. 5 | 121 |  | Phila., Wilmington \& |  | Apr. and Oct |  |  |  |
| Camden and Atlantic |  |  |  |  |  | Pittsbarg and ${ }^{\text {Pitaburs }}$ |  |  |  |  |  |
| do |  |  |  |  |  | Pittsburg, Ft . Wayne artand, Saco, snd Portsmonthica |  |  |  |  |  |
| - | 1.15 |  |  |  | 46 | Providence and Worcester...... 100 | 1,700,0 | Jan. and July |  |  |  |
| 0 preferred ............ 50 |  |  |  |  |  | Racine snd Mississippi........ 100 |  |  |  |  |  |
| Central of New Jers | 5,600,000 | Quar |  |  |  | Raritag and Delaware Bay . .... 100 |  |  |  |  |  |
|  |  |  |  |  |  | Readingand Columbia ........ ${ }_{50}{ }^{50}$ |  |  |  |  |  |
| Cheshire (preferred). .......... 100 | $2,085,925$ |  |  | 102 | $\begin{aligned} & 48 \\ & 1043 \end{aligned}$ |  |  |  |  |  |  |
| Chicago and Alton............... 100 | 1,7 |  |  | 04 |  | Ratland and Burlington....... 100 |  |  |  |  |  |
| do |  |  |  | 105 | 116 | St. Louis, Alton, \& Terre Haute 100 |  |  |  |  |  |
| Chicago Burlington an Chicaco and Great Eas | 8,376,5 | May \& |  | 112\% |  | do Sandusky, Dayton, and Cincin. 100 |  | Annuatly. |  |  |  |
| Chicago, Iora and Nebra | 1,000,000 |  |  |  |  | do do pref. 100 |  | Feb. and Aug | Aug.. 3 |  |  |
| Chicago and Milwaukee |  |  |  | 70 |  | Sandugky, Mansfleld \& Newark100 | 862,571 |  |  |  |  |
| Chicago and Northwestern |  |  |  |  |  |  |  |  |  |  |  |
| Chicago and Rock |  |  |  | 107 | \% | shamokin Valley \& Pottsville.. 50 |  | Feb. and Aug | A |  |  |
| Cincinnati and Ch |  |  |  |  |  | Sixth Avenue (N. Y.).......... 100 |  | Quarterly. |  | 130 |  |
| Cincinnati, Hamilton \& Dayton. 10 | 3,000,000 | M |  | 98 | 10 | Syracuse, Binghanton \& N. Y. 100 |  |  |  |  |  |
| Cincinnati and Zanesvi | 2,000,000 |  |  | 122 | 128 | Terre Hante and Richmond.... ${ }^{50}$ | 1,900,150 | Jan and Juy |  |  |  |
| Cleveland, Columbus, | $\begin{aligned} & 6.000 \\ & 4.000 \end{aligned}$ |  |  |  |  | Toledo, Peoria, and Warsaw... 100 | $1,700,000$ |  |  |  |  |
| Cleveland and Pittsburg | 5, |  |  | 93 | 3良 | do do 1st pref. 100 | 1,700,000 |  |  |  |  |
| Cleveland and T | 4,654,500 | Apr |  | 103 |  | do |  |  |  |  |  |
| Columbus \& Indianapolis Cent. 100 |  |  |  |  |  | Toledo, Mabash and We pestern.. 50 |  |  |  |  |  |
| oncord........... ........... 50 |  |  |  | \% | 59 | Tioga. ........ .............. 100 | 125 | uly | Ju |  |  |
| Concord and Portsmoutt....... 100 |  | Jan. |  |  |  | Troy and Boston.............. 100 |  |  |  |  |  |
| Coney Island and | 500,000 | , |  |  |  | Troy and Greenbush............. 100 | 27 |  |  |  |  |
| Connecticut |  |  |  |  |  | Utica and Black River.......... 100 |  |  |  |  |  |
| Conno ${ }^{\text {do }}$ dout ${ }^{\text {a }}$ doref 100 | 1,259,200 |  |  | ${ }_{104}$ |  | Vermont and Canada.........100 |  |  |  | ${ }_{43}$ | 45 |
| Coningto |  |  |  |  |  |  |  |  |  |  |  |
| Dayton and Michigan ..........100 |  |  |  | 20 |  | Weatchester and Philadelphia.. 50 |  |  |  |  |  |
| Delaware | 406 |  |  |  |  | Western (Mass) .............. 100 |  |  |  |  |  |
| Delaware, Lacka., |  | Jan |  | 165 | 150 | Worcester and Nashua ...i.... 833 | 1,141,000 |  |  |  |  |
| Des Moines Valley . . . . . . . 100 | 1,550,000 |  |  |  |  | Wrightsville, York \& Gettysb'g 50 | 317,050 | Jan. | uly |  |  |
| Detroit and Milwau <br> do do | 1,500, ${ }^{\text {a }}$ |  |  |  |  |  |  |  |  |  |  |
| Dabuque and Sioux Cit |  |  |  |  |  | Chesapeake and Oh |  |  |  |  |  |
| do ${ }^{\text {do }}$ |  |  |  |  |  | Delaware Divi |  |  |  | 61 |  |
| Eastern, Mass) | 3,155,0 | Ja |  | 98\% | 09 | Delaware and Huds |  | Feb. and Ang | A | 40 | 144 |
| Eighth Avenue, N . |  |  |  |  |  | Delaware Junction (Pa.) ...... 100 | 398,910 |  |  |  |  |
| Elmira, Jeffierson, \& Canandagua100 |  | eb. an |  |  |  |  |  | Jan. and Juiy | Jul |  |  |
| Etmira and Willia |  | Jan. and July |  |  |  | Lancaster and Susquehanna.... 50 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| do pre |  |  |  |  | 55\% | Morris (consolidated) ........... 100 |  | Feb. and Aug |  |  | 82 |
| Erie and Northeast.... ........ 50 | 400,0 | Feb. \& Aug. |  |  |  | do preferred................ 100 | 1,175,000 | Feb. and Aug | Aug. 5 |  |  |
| Fitchburg.................... 100 |  |  |  | 104 | 105 | North Branch ................. ${ }^{50}$ |  |  |  |  | 121 |
| Forty-sec d St. \& Grand St. F'y. 100 |  |  |  |  |  | Schnylkill Navigation (consol.). 50 |  |  |  |  |  |
| Hannibal and St. Joseph. | 1,900,000 |  |  |  | $\ddot{3} \overline{7}$ |  |  |  | Aug. 3 \% |  |  |
|  |  |  |  | ${ }_{187}^{54}$ |  | Susquehanna and Tide-W |  |  |  |  |  |
| Housatonic ................... 100 |  |  |  |  |  |  |  |  |  | $34$ | 40 |
|  |  |  |  |  |  | West Branch and Susquehanna. 100 |  |  |  |  |  |
|  |  | A |  | 109 | 110 | Wyoming Valley ............. 50 | 700,0 | Qua |  |  |  |
|  |  |  |  |  |  | American Coal............... 25 |  |  |  |  |  |
| Ilinois Central................ |  |  |  |  | 133 | American Telegraph ............. 100 |  |  |  |  |  |
| Indianapolis and Cincinnati.... 50 |  | 号 | Oct... 4 |  | 00 | Ashburton Coal............... 50 |  |  |  |  |  |
|  | 41 | Jan. an | July. 3 |  |  | Atlantic Mail ${ }^{\text {Brunswick City }}$ ( | 4,000,000 | Q |  |  | 5 |
| Jeffersonville............ |  |  |  |  |  | Brunswick City ................ ${ }^{\text {Bucks County }}$ | ,000 |  |  |  |  |
| Joliet and Chicago............. 100 | 1,500,000 | Quarterly. | Aug...i\% | 81 |  | Brooklyn Gas.................... 25 | 2,000,000 | Feb. and Aug | Aug |  | 00 |
| Kennebec and Portland (new).. 100 |  |  |  | 70 | 90 | Canton Improvem | 5,000,000 |  |  |  |  |
| Lackawanna and Bloomsburg.. 50 | 835,000 |  |  |  |  | Cary Improve | ${ }^{600,000}$ |  |  |  |  |
| Lehigh Valley ................ 50 |  |  |  | 137 | 140 | Central American Trans......... 100 |  |  |  |  | 51\% |
| Lexington and | 516,5 | Feb, and |  |  | 13 | Citizens (Brooklyn) Gas........ 20 | 1,000,000 | Jan. and July |  |  |  |
| Little Miami | 2,981 | J | J | 118 | 135 | Consolidation Coal, Md........ 100 | 6,000,000 |  |  |  |  |
| Little schurl | ${ }_{1}^{2,646,100}$ |  |  | ${ }_{76}^{58}$ | ${ }_{\text {V }}^{6}$ | Cumberland Coal, preferred .... 100 | 5,000,000 |  |  |  |  |
| Lonisville and Frankfort........ 50 | 1,1099591 | Feb. and Aug |  | 76 | \% | Frarmers Loan and Trust ....... ${ }_{50}^{20}$ | 1,000, |  |  |  |  |
| Louisville and Nashrille........ 100 | 5,527,871 | Feb. and Aug | Aug..ab |  |  | Hampshire and Baltimore Coal. 100 | 500 |  |  |  |  |
| Lonisville, New Albany | 2,800,000 | - |  |  |  | International | 1,000, |  |  |  |  |
| McGregor |  |  |  |  |  | Jersey City and | 1,000,000 |  |  |  |  |
| Maine Central. | 1,050,860 |  |  | 9 | 10 | Manhattan | 4,000,0 |  |  |  |  |
| rietta and Cincinnat | 2,022,454 |  |  |  |  | Mariposa Godd | 4,00, 0 |  |  |  | 5/3 |
| $\begin{array}{ll} \text { do } & 18 t \\ \text { do } & 2 \mathrm{dr} \end{array}$ | $6,205,404$ |  |  | 542 |  | Metropolitan G | , |  |  |  |  |
| $\xrightarrow[\text { danchester and Lawr }]{\text { do }}$ |  |  |  | 103 | 105 | M | 1,000, |  |  |  |  |
| Michig nu Central.... | 6,315,906 | Jan. and July |  | 115 | 116 | New Jersee Zinc............. 100 | 1,200, |  |  |  |  |
| Nichigal Southern and N. Ind. 100 | 7,539,600 | Feb. and Ang |  | $3 /$ | 578 | New York Gas Light............ 50 | 1,000, | May and No |  |  | 75 |
|  | 2,183,600 | Feb. and Aug |  |  |  | New York Life and Trust ...... 100 | 1,00 | Feb. and Aug | Aug. 5 |  |  |
|  |  |  |  |  | 100 102 | Nicaragua Transit............. 100 | 1,000,000 |  |  |  |  |
|  | 1,014,000 | Ma |  |  | 192 | Pacific Mail ...i............... ${ }^{10} 100$ Scrip (50 paid) | 4,000,000 |  |  |  |  |
| Milwaukee and St. Paul......... 100 | 1,000,000 |  |  | 60 |  | Pennsylvania Coai .............. 5 | 3,200,000 | Feb.and Aug | Aug | 170 |  |
|  | 2,400,000 | Fe |  | 80 | 90 | Quartz Bill |  |  |  |  |  |
| Misisssippi and Missouri...... 100 | 3,7452 | Jan. and July |  | 10 |  | Quicksilver <br> Rutland Ma |  | Jan. and Jnly |  | 48 |  |
| Morris and Essex | 3,000, 000 | Feb.and Aug | Aug.. ${ }^{\text {c }}$ s. | 98 | 993/ | Sapinaw Land, suit and Min .... ${ }_{25}^{25}$ |  | J® |  |  |  |
| Nashua and Lowell............. 100 | ${ }^{\text {c }}$ 600,009 | -b.adaug | Aug.. ${ }^{\text {b }}$ |  | 116 | Union Trust . . . . . . . . . . . . . . 100 | 1,000.000 |  |  |  | 00 |
| Naugatuck | 1,100,000 | Feb. and A |  |  |  | United States Telegraph........ 100 |  | Fe |  |  |  |
| New Haven, N. Lond., \& Ston . 100 | 500,000 738538 | June and D | June.. |  |  | United States Trust ........... 100 | 1,000,000 | Feb | ${ }^{\text {Auge }}$ |  |  |
| New Haven and Northampton.. 100 | $1,010,000$ |  |  |  |  | Wilkesbarre (Consolid ted) Coailo | 2,175,000 | Apr. and Oct |  | $\begin{aligned} & 56 \\ & 60 \end{aligned}$ | 65 |
| New Jersey.................... ${ }^{50}$ | $\begin{array}{r} 4,395,800 \\ 602,152 \end{array}$ | $\mathrm{Fel}$ |  |  |  | Williamsburg Gas................ 50 | $\begin{aligned} & 750,000 \\ & 1,250,000 \end{aligned}$ | Jan, and July |  |  |  |

## Tnsurance and ftining $\mathfrak{I}$ ournal.

INSURANCE STOCK LIST.

fable of letter postages to foreign COUNTRIES.
Ty The Asterisk (*) indiostes that in cases where it is prefixed, unless the letter be registered, prepaynuired.

## Countries.

Acapulco..........................
Alezandria, Prussian closed mail (if
do by Bremen or Hamburg
do French mail.................
do open mail, via England, by Am.pkt. ............... by British pkt..
Igeria, French mail ....................
Arabıa, British mail, via Southampton do
do Marseilles...
via France, in French
do
mail from Bordeaux
Ascension, via England.
Aspla
ustralia, British mail via Sth'mpt'n
do do Marseilles
do by private ship from New York or Boston. .
do Fch.mail (S'th Austr'a Co.)
do by Beem. or Hamb'g mail by Beem. or Hamb'g mail
o by Bremen and Hamb'g mail via Trieste...
Austria and its States, Prussian closed

$$
\begin{array}{ll}
\text { do } & \text { do } \quad \begin{array}{r}
\text { Prussian closed } \\
\text { Pl. when prp'd }
\end{array} \\
\text { do } & \text { do by Brem, or Hamb'g }
\end{array}
$$ mail.. (except prov.

Italy) Fch. mail.
Azores Island, British mail via Por.
Baden, Prussian closed mail (if prep'd
do Bremen or Hamburg mail. .
do French mail
Bahamas by direct at'r from ........
Bahamas, by direct st'r from N. Y
do do do Marseilles,
do French mail...
Bavaria, Prussian clused mail. ......
do do when prepaid
do by Bremen or Hamb ${ }^{\prime} g$ mail
do French mail.
Belgium, French mail. . . . . . . . . . . . . . . . .
do closed mail, via England,..
do open mail, via London, by
do open mail, via London, by British packet.............
Belgrade, open mail, via London, by American packet...........
open mail. via London, by British packet.
do by French mail,...........
Beyrout Prussian closed mail, (if
do Frepaid, 38cts)
Bogota, New Granada
Bolivia.

do France, in Fch mail from Bordeaux.
Bremen, Prussian closed mail,......
do do do when prep'd
do Bremen mail................
do Hamburg mail.
do French mail.


Brit. A. Am. Prov., except Canada and New Brunsw'k not over $3,000 \mathrm{~m}$. do do do exceeding $3,000 \mathrm{~m}$. Brunswick, Prussian mail. ...........
do

do French mail...............
do via France by French mail from Bordeaux.
Oenada
C. Am. Pac. Sloop, via Panama

Ceylon, open mail, via London, by American packet........ open mail, via
British packet. British packet
do French mail......................
do Brit. mail, via Southampton
do
do

C
China
do
do
do by Br'n via Trieste. .........
Marseilles and uez.........
do French mail
do by mail to San Fran., thence by private ship
Constantinople, Prus. closed mail, (if Frepaid, 38 c )............ by Br'n or Hmb'g mail. open mail, via London, by Am. packet.............. open mail, via London, by
Brit. packet. . . . . . . . . . Brit. packet. .
Corfu-see Ionoan Islands
Corsica, British mail by Am. packət
do $\quad$ do Brit. packet
do French mail,..............
do French
Costa Rica..
Cuba.
Curacoa via England...................
Denmark, Prus. closed mail (if prepaid, 33 cts ). ...............
by Brem. or Hmb'g mail
do by Brem. or Hmb'g mail
do French mail............
East Indies, open mail, via London, by American pack't. . .......
do open mail, via London; by American pkt.
Hayti, via England.
... 21
Ifolland, Frenc hmail
Hanover, Prussian closed mail.
Frankfort, French mail.
ail. .


## Miscellaneous.

Beach, Root \& Co.,
Liverpool, Eng. $\quad \begin{gathered}\text { Marshall, Beach \& Co. } \\ \text { Charleston, S. C. }\end{gathered}$
SALOMON, ROO'T \& CO.,
Bankers \& Commission MIerchjants,
No. 42 BROADWAY, NEW YORK.
Referencess-Union Bank, Liverpool; H B. Claflin
\& Co., New York; J. H. Brower, Esq., New York; \& Co., New York; J. H. Brower, Esq., New York,
H. Roherts Esq., Sauannah; C.M. Furman, Esq., Pres't Bank of State of S. C., Charleston ; E.J. Hart \& Co New Orleans.
COAL \$8 50 PER TON.
mutual Coal company.
COAL AT ACTUAL COST TO SHARYE hich is now being deivered at their r
dence from the yard of the company, West 37th street.
SHARES, TEN DOLLARS,
which entitles the party to ONE TON of Coal per year, at the actual cost, for every
See prospectus of the company.
GLOBE BUILDINGS GFFICES: BROADWAY, AND 19 NEW STREET, NEAR WALL.
Let the People say, with one voice, Down with the
The following are among the many stockholders
who have received and are now using the coal sup-
plied by the above company, at $\$ 3$ 51 per ton:
L. Mendleson, 76 Nassau street, N. Y.
Henry Klinker, No. 8 Pearl street, N. Y

Henry Klinker, No. 8 Pearl street, N. Y.
J. F. Shulthies, 10 Stanton street, N.
E. Graef, 37 and 39 Bowery, N. Y.

Mr-C. Wetherbee, 134 East 14th street, N. Y.
G. F. Wygant, 485 Third avenue, N. Y
D. Brinckman, 81 Broad street, N. Y.
D. A. Woodworth, No. 9 Beekman street, N. Y
Hy. Simmons, No. 2 Front street, N. Y.
Horatio Howarth, 166 Washingon

Horatio Howarth, 166 Washing7on street,
John Renefer, 44, Greenwich street, N. Y
Bradley \& Reeves, 10 State street, $\mathbf{N}$. Y.
Bradley \& Reeves, 10 State street,
Chr. Roes, 244 Cherry street, N. Y.
Chr. Roes, 244 Cherry street, N. Y.
Mitchel Bros., 17 and 19 Fulton Market, $N, Y$.
D. Combs, 16 and 18 Fulton Market, N.
M. A. Schroder, 79 Montgomery street, N. Y. Wm Angustin, 68 Greenwich street, N F. Wohlers, 43 Whitehall street, N. Henry Heins, corner 22d street and 11th avenue T. B. Sidebotham, 433 Myrtle ave., Brooklyn. Jos. Sloper, 133 Marshall street, Brooklyn. M. Morrow, 273 Fulton street, Brooklyn. H. B. L. Herr, 546 Colnmbia strect, Brookl
L. Briggs,25 Hicks street Brooklyn
I. W. Brodie, 86 Samds Atreet, Brol.

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Miners \&honld not purchase machnnery before eseing or
Bending their fritend to examine, the p practical work.
ing of this series of machinery.
The Whirling Table, or Crusher, welghs lees than two tons, and crushes from ten hundred and ent ore per hour to fine gravel, or two huadred and afty The Pulverizer weighs
dust infinitely finer than stamp work, thirty-four hundred lbs per hour, or thirty six tons per dient, equal to the yield of forty stamps; and the first cost and wear, as compared without furtier reduction. The fine dust is not ob. tained by screening, but by the immediate action of the Pulverizer.
Fifteen horse-power, net, is the maximum power required tor one machine
machine. All wearing parts are now made of Frank. linite iron.
Let miners and their friends carefully study the practical working of all other machines and processes ofier. ed, and then see o
We ask only this.
All our machines are now made in our own shop. No Contract Wore.
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General Agent and Treasurer,
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 CASH CAPITAL, $\$ 1,000,000$INTEREST ALLOWED ON DEPOSITS
Which may be made and withdrawn at ANY TIME.
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Isaac H. Frothingham, President.
$\left.\begin{array}{l}\text { John V. L. Pruýn, } \\ \text { Andrew V. Stout, }\end{array}\right\}$ Vice Presidents
ANDREW V. STM,
A. A. Low, 31 Burling sipp Sall streot

Ediward B. Wesley,'22 William Street.
William R. Travers, 19 William Street. Andrew Carrigan, 51 Chambers Stree J. Boorman Johnson, 91 Broadw James K. Waterbury, Brooklyn, E.D. Freeman Clark, Rochester, N. $\bar{X}$. Amasa J. Parker, Albany, Allen Munroe, Syracuse, Daniel. C. Howell, Bath, " Francis Skiddy. 101 Wall Street. David Dows, 20 South Street. Henry E. Davies, 43 Wall Street. Henry K. Bogert, 49 William Street George W. Culyer, Palmyra, N.X Peter Cagger, Albany,
Alfred A. Howlett, Syracuse,
James Forsyth, Troy,
Jonathan W. Freeman, Troy,
John Mageee, Watkins, ALDRICH, Secretary.

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Principal and interrat payable in Gold. sixty cents on the dollar in U. S. Currency. The interest thus equaling TWELVE PER CENT IN GOLD, or geventeen pier centin U. S. Currency, at present $^{\text {a }}$ rate of premium on gold.

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SHIPPERS OF FREIGHT TO THE PACIFIC OOAST Will please take notice that, having been apointed Freight Agents of the Pacific Mail Steamhip Company, we are now prepared to receive Fren Territory, Sandwich Islands, Central America, and Western Coast of South America.
For rates apply at our office, No. 84 Broadway, or Freight Office on dock, foot of Canal street. Seamers will sail on the 1st, 11th and 21st of each saturday
No slow freight received on day of sailing. Freight must be delivered on dock foot of Canal
treet.
Bills of Lading will be issued at No. 84 Broadway.
Our usual Package Express will be sent by each steamer, and will close at 10 A . M., on sailing days. Our Letter Bage will close at $11 \neq \Delta$. m. For convenience of our up-town customers, a letter bag will be kept at the Metropolitan Hotel, and on the dock ot of Canal street
of the hotel, and at opes will be on sale at the offic anal street dock.
All letters sent through us must be in Government
Sight Exchange on San Francisco for sale.
Telegraphic transfers of money made to all points reached by the wires on West Coast.
California Coupons bought at best rates.
Exchange on Dublin and London, $£ 1$ and upwards. Paris, in sums to suit. For sale by THE

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Their Express runs on lightning passenger trains in charge of competent mespengars.

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METROPOLITAN INSURANCE CO,
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Cash Capital.
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$1,600,000$
ov. 1,1865 , over.
This Company insures at customary rates of premium against all Marine and Inland Navigation Risks on Cargo or Freight ; also against loss or damage by
Fire. Premiums are paid in Gold, Losses will be paid in Gold.
The Assured receive twenty-five per cent of the net profits without incurring any liability, or, in lieu thereof, at their option, a liberal discount upon the
premium.
premll losses equitably adjusted and prom
Scrip Dividend declared Jan. 10,1855,
JAMES LORIMER GRAHAM, President,
ROBERT M. C. GRAHAM, Vice President,
Henry H. Porter, Secretary.

## S U N

Fłatturl Эunirant COMPANY.
(insuranor bulldings,)
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ASSETS,OCt, 4, $1864 \cdots \quad-\$ 2,383,48745$
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Mutual Insurance Company, 35 WALL STREET, N. Y. ASSETS OVER ER $\$ 1,500,000$.
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William Watt
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E. E. Morgan,
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Her. V. Schleicher,
Joseph Slage,
Jas. D. Fish,
Geo. W. Henning


#### Abstract

Aaron L. Reid, Aaron L. Reid, Ellwood Walter, D. Colden Murray, E. Haydock White, N. L. MCCREADY, Daniel T. Willets, L. EdGerton, John S. Williams, William Neison, Jr.g Charles Dimon, a. Wm. Heye, 


Franots Hathange, C. J. DESPARD

THE MANHATTAN LIFE INSURANCE COMPANY.
NOS. 156 and 158 BROADWAY, N. Y.
gital ...................... \$2,500,000 Capital ......................... \$2,500,000 lation.........................
2,550,000
Losses Padi................
1,000,000 Dividends Paid to Policyg50,000

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22
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Mayor, N. Y.

## Miscellaneous.

UNITED STATES TREASURY, New Yore, November 20, 1885 .

## Deposits of Gold Coin.

In pursuance of the authority conferred by Section Sth of the "Act to Provide Ways and Means
for the Support of Government," approved March 3d 1863 , and by direction of the Secretary of the Treasury, denosits of Gold Coin will be received at this office from corporations and individuals, in sums of not less
than Twenty (20) Dollars, for which Certiflutes will than Twenty (20) Dollars, for which Certiflates will
be issued in denominations of $\$ 5,000, \$ 1,000$, $\$ 100$ and $\$ 20$ payable on demand, in coin, at this office. The certificates thun issued will be recoived by Col-
lectors of Customs throughout the United States "at par. in payment of duties on lmports;"" will be receeived in deposit by banks; by vote of the Gold Board are ${ }^{\$ 5}, 000$; and offer the guaranty of the Government for the safe-keeping and return of coln to parties desirons of retaining it at command.
The certificates of $\$ 5,000 \mathrm{will}$ be made payable to the order of E. H. Birdsall, and endorsed by him; leaving it optional with holders to protect themselves by
further endorsements: Those of lesser amounts will be payable to bearer. No interest will be allowed for deposits of coin; but the "coin or bullion deposited
for or representing the Certifleates of Deposit, shall for or representing the Certificates of Deposit, shall
be retained in the Treasury for payment of the same be retained in the Treasury for payment of the same
on demand."
H. H. VAN DYCK. Assistant Treasurer.

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