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HUNT'S MERCHANTS' MAGAZINE. (2)

representing the commercial and industrial interests of the united states
YOL. 2.
NEW YORK DECEMBER 7, 1878.
NO. 702.

## Thancial.

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Ronroad fooda endursed by Michigan Centrai RE.



A MENETING OF Ynpk, Novemher 14, is\%s. A First Mortgge Bondholders of the Ncw York \&

 between the Hollera of Rre-tvers' Certincates and
the First Mortgage Bondlioldera ${ }^{\prime \prime}$ and to msie guch modifrationa in the Bondnolders' agreement, made
May 14, 15T, as may be occesssry. it the "Propose May 14, 1sis, as may be occessary, it the "Propose.
Compromiee is approved. and for such other busi Compromise is approved, and for su
ness asamay come before the uecting.
By order of the committce
C. N. JUisd 1 N, Chairman.

THEE UNDEIESIGNED WVILE PUR1 CBASE, st par aod sccrued interest to date, the following counona, due July 1, 1878:
COLUMBUS \& INDIANAPUIIS RAILROAD COM. PANE FIRST MORTOAGE.
COLUMBUS \& INDLANAPULIS PAILIRAD CONPANY SECOND MORTGAGE.
COLUMIBUS \& INDIANAPOLIS CENTRAL RAIL. WAT COMPANI FILST MOITGAGE.
A. ISELIN \& CO., 48 Wall atrect.

New York, December 3, 1978.
OTHICE OF CIICAGO \& NOHETHEWEstern Tallway gumpany, No. 62 Wal strect. New York. Dec, 5 1878.-A Mividend of Two Per ceat on the Common Stock out of the gurplus esralnga of the flacal year ending May 81,1898 , and a
Dividend of Three and a Half Yer Ceat on the Pre ferred stock from the earnings of the present fiven
yeav, will be pstd st this ollice on and ater Dee 29, 30th last. ${ }^{2}$ A. L. \&YEES, '1 reasurer.
OFEICE ORE TIEE ONTAIEIO SIEVER December $5,18 \%$.
DIVIDE ND N 2.89 .
The Regular Monthly Divideai of FiFTY CENTS per shire has been declsred for November, payable at the offec of the transfersgeats, Wel s, Fargo \& Co., 65 Brosd way, on ths 16 th instast.
Transfer books will close oa the loth jast.
H. B. PAliSONS, Asblstant Sceretary.

OENHCE OF THE IIUKILL GOLD \& SILVER MINING COMPANY, 17 Broad street, New Fore, December 1, 1878-The Twenty-Firat Regular Moathly Divi end of ONE PER CENT will be paid st the offlec of the Company, as above, on and after Tuesday, 10th 1ast. Trantfer books will close on the 7th and re-open oa the l6th Inst.
S. V. White, Treseiner.

OFFIOL OF THE PEUMAS NATIONAL QUARTZ MINING CO., No. if CEOAE staret, New Yore, December 3, 1878.-The Diridead for the Moath of November, of TEN CENTS per Bhare, upon the capital stock of the ILLUMAS NATIUNAL QUARTZ NINING CUMPANY, has this dsy been declared, psyable, ia gold cols, on and after the 17th inst., st the offise of the Trasafer Secretary, No. 77 Cedsr strcet, Roóm 15.
Transfer books will close of the 9th sad re-opea on the 18 th inst. By order of the Board.
A. P. MARSH ALL, Trsasfer Sec.

OTFICE OF THIE SPIEING MOUNTAIN COAL COMPANT, No. 111 Broadway, Now York, Nov. 2 , 1sis.-A Eemi-Anonsl Difidead of THEEE AND ONE-HALF YER CENT will be pald st this office, of and sfter the 10.h dsy of December, to sll stockholders of record on that date.
The traasfer boots whit be closed from Nov. $30^{\circ}$ to Dec. 10, both daya faclualve.

WM. H. WOODE, JR., Secretary,

## Financial.

CITY OF NEW YORK
'o.per cent consolidited
Sinking Fund Bonds.
Principal and Interest Payable in United States Gold.

30-50 TEARS TO RUN.
Compon Litonds In Sums of $\$ 500$ to $\$ 1,000$, Convertible at any time Into Registered Stock.

A LIMITED AMOLNT FOR SALE
At 106 I-2 and Interest.
DREXEL, MORGAN \& CO.
AUGUST HELMONT \& CO.
WINSLOIV, LANIER \& CO.

## BALTMMHE CETY

5 PER CENT REGISTERED STOCK,
PAYABLE IN 1915,
LNTEREST PAYABLE MAY AND NOVEMSER, for baie ty MARX © CO., 50 Exchange Place. Milwaukee \& St. Paul SEVEN PIER CENT. IYRST MORTGAGE BONBS,
AT 95 AND ACCRUED INTEREET.
A limited amount for eale by KUHN, LOEEB \& CO., 31 Nassau St.

## Decimal Lots

## OF AEL AOTEVE STOCKS

 dxaltinat tbe.NEW YORK STOCKEXCHANOE Bought and Sold on Margia.
W IT. GRANBERE, 14 New Stroet.
Odd Lots of Stock.
We buy sad sell broken lots of all setive stocks dealt in st the New York Stocy Exchange, paylog the bidding price and selling st the sshing price.

HEWSON, RHLYIE ETHI \& CO.,
No, ill Brond sireet.
Wanted Money
to Loan on approved secumity in FOWA, NEBHASKA AND DAKOTA.

10 to 12 Pra Cent Guaranteed.
A Chotee lot of Fonds in dife
A Choice lot of Lands in dinerent parts of tho West. Alao, Weatern securtitia.
meat. Address, ror fall partleulars,

1. IK. 'EALEOT,

General Land, Scrip and Warrant Broker, Slomx Cliy, lowa,
Rererence.-Firat Nitionsl Bank, sloux city, lows

## Hatch \& Foote,

HANKERS, No. 12 WALLS STIEEETT, buy and azil
GOVERNMENT EONDS, QOLD, STOCKS AN miscellaneous securities.
A. H. Brown \& Co., BANKERS AND BROKERS,
$f$ Wall Si., Cor, New, New York. investment securities.

Albert E. Hachfield,
18 WALL STIREET, NEEV YOLEK Deats in
Firnt-Clase Inventment Sccuritles,
CITY BONDS OF ALL KINDS,
RALLOAD BONDS AND SODTHERN SECCBLIES OF ALJ, DEBCRIPTIONs.

WAN'ED.
Sonthern Railrosd Eonda, all kiads.
Toledo Loganaport \& Burlington Bonds.
Koledo Loganaport andron Bo ide.


# HUNT'S MERCHANTS' MAGAZINE. 


REPRESENTING TIIE INDUSTRIAI AND COMMERCIAL INTEIRESTS OF TIIE UNITED STATES.
VOL. 27.
SATURDAY, DECEMBER 7, 1878.
NO. 702.

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Resumption andine Gold Specala- $\mid$ Repert of the Comptroller of the The Financea and tho Treasnry ${ }^{5 \%}$ Latest Monetary and Commercial Department ....................... Fiuanclal Revlew of November. The Debt Statemeet for Nov., $8 \%$ Depsiment Reports-Repert o

TUE BANKERS' GAZETTK.
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Commerclal Epitome
Colton Breadstrif:

## The $\mathfrak{C l w}$ mite.

The Commercial and Financtal, Cmboniche is issued on Salur day morning, vilh the latest news up to midnight of Friday.

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WILLIAM B. DANA \& CO., Publlshers, 79 \& 81 Wilifam Street, NEW YORK.

IF A neat fle-cover is farbished at 50 cents; poatage on the same is is cents. Volumes boubd for subscribera at $\$ 150$.

RESUMPTION AND THE GOLD SPECULATORS.
Inereased confidence in business circles is the result of the first week's proceedings in Congress. A fear, lest disturbing legislation might be attempted, has for weeks existed. The end proves, on the contrary, that a very conservative spirit prevails, and Mr. Sherman is left in control of the sitaation. To be sure, the Silver bill, a legacy of the last session, is still in operation; but even if the Secretary's recommendations on that subject are not complied with this winter, entire confidence may be felt that, with resumption secured and business revived, the next Congress will quiekly apply the needed relief. Thus the progress of events removes the hindrances, one after another, to a quiet and easy return to a specie basis.

The latest, and probably the last effort of the opposition, is the gold speculation in our market which wo referred to last week. It is a well-laid seheme, and if the assistance of Congress could have been secured might perhaps have proved disturbing for a brief period. A very fow millions of dollars turned over a great many times, by borrowing each time
greenbaeks on the gold drawn from the Treasury, would be a very powerful lever, if enough unscrupulous, greedy lenders could be found to act as tools in such a conspiracy, for it is nothing less. From information received, we believe the plan, although apparently relinquished, is by no means abandoned, but simply for the moment at rest, with the hope of widening the circle of lenders, while at the same timo interesting a few enterprising Congressmen, who shall, as their contribution to the partnership, give a disturbing vote or two at Washington.
This combination of forces is all very ingenious, but the conditions of our currency problem are such that the venture cannot fail to be a losing one. In the first place, the week has proved that neither the silver men nor the inflationists, as a party, can be led into legislation simply irritating. But, independent of that, the position of the Treasury is far ton strong for these speculators, not only in its actual possessions, but in the trade of the country, which must control the exehanges. It is even wrong, in one sense; to speak of the Treasury's gold reserve for resumption as only the resumption fund. So long as greenbacks are at par, all the gold the Secretary holds is available for his purposes in an emergency. On the first of Jannary his total gold balance will probably amount to over 200 millions. When these enterprising speculators begin to draw, the Secretary will, of course, give them all they want, requiring, however, that they shall carry it off; gold certificates are no longer available. Then comes the interesting question, which they will have to solve for themselves and for those who lend on it-where or how shall we keep it? The bank vaults are not open to them. Of course, a few millions could be casily disposed of; but as, day after day, these accumulations increased, such possessions would become a very embarrassing barden, and one that must lessen rapidly the eagerness of lenders. But little time, we think, would be required for the combination to realize, in the expressive words of ono of Mrs. Stowe's characters, that "they had bit "off more than they could chaw." In this connection, also, the recent suggestion in the financial column of the World nowspaper to those who are invited to lend mowey upon pledge of gold coin, is quite worthy of attention. That writer stated that it would be wise for any who are not above earning interest in that way to verify the contents of every bag, and see that the security is worth what it purports to be.

A resolution passed at a meeting of the Chamber of Commerce, Thursday, bears upon the same general nubject of resumption. The stated object of the resolution
is a very desirable one, and yet there is an additional advantage in the Treasury adopting the suggestion which was not raentioned. The resolution was as follows.
Resoived, That in view of recent developments at the New York Custous House, resulting in a large claim upon one of our oldest and most respectable importing houses for duties declared unpaid upon goods delivered to said firm, months and years ago, the attention of the Secretary of the Treasury be invited to the insecurity of the present system of collecting duties, and that he be respectfully requested to secure the passnge of a law by Congress which will enable the importers to pay duties in certified checks upon banks of this city to be approved by the Colleetor.

The evil complained of is one of long standing; the remedy proposed is very simple, and, with specie payments restored, any objection to its adoption seems to be removed. Furthermore, is not the change especially desirable, after resumption, as a step in the process of making a closer connection between the Sub-Treasury system and the commeroe of the country. For a merchant to be compelled to actually procure the gold or legal-tenders, and present them in payment of customs duties, requires not only time and labor, but the temporary and unnecessary abstraction of the basis of our currency from the chanuels of trade. If through the Clearing-House, on the general scttlement of balances with the Sub-Treasury, only the balance due was paid in, it would be a very small movement and much less onerous to commerce. We trust that the attention of Congress will be early called to this subject. We should also like to see one other cbange introduced, and that is, that in the further funding of our bonds different dates of interest payment should be introduced, so that as the taxes go in, month after month, the interest could go out. Certainly, no good parpose is served in keeping locked up in Government vaulte, a moment longer than absolutely necessary, the capital which is abstracted from commerce to pay the interest and expenses of the Government.

## TIE FINANCES AND THE TREASURY DEPARTMENT.

No Secretary of the Treasury, since Mr. Chase, has occupied so prominent and responsible a position as does the present Secretary; and if his clear, well-written, and sensible report-which is given in full elsewhere in this paper-does not command closer attention than such documents usually receive, it will be only because the tenor of it and the principal facts presented regarding the financial condition have been already made public from time to time.

The report opens, as usual, with the schedules of actnal and estimated receipts and expenditures, from which we select the principal items and compare them as below with those of the last two previous fiscal years.

|  | 18i7-\%9. | 1876-77. | 1845-70. |
| :---: | :---: | :---: | :---: |
| Castoms | 130,170,680 | \$130,936,493 | 148,071,981 |
| Internal re | 110,531,623 | 118,633,408 | 116,700,732 |
| Circulation sad deposita of natil bayks | 6,668,013 | 7,078,551 | 7,3:8,573 |
|  | 1.046,86I | 1.014,778 | 189,797 |
| Preminm on coln | 817.102 | 249,581 | 3,723,518 |
| Pronis on col | 1.690,762 | 5.273.239 | 1,741,118 |
| Total receipl . ..... ........ . . $2257.768,879$ \$269,003,586 \$287,482,039 |  |  |  |
| Psmitures |  |  |  |
| Eion |  |  |  |
| Indians. | 4,629,880 | 3,877,007 | 6,963.558 |
| Forelgn intercoarse | 1,229,217 | 1.20,0,i.9 | 1,40,242 |
| Military, inclading r | 32,184,148 | 87,082,736 | 38,070,883 |
| Naval | 12.365.311 | 14, 5 5',, 935 | 18,963,310 |
| Miscellan'E, inclnd'g revenue collecting. | 35,897, 3 /4 | 39,2:8,119 | 43,915,872 |
|  | 102,500,875 | 97,124.512 | 100,213,271 |
| otal................. ............. $\$ 236,984,937$ \$ $233,660,0068$ \$316,990,550 |  |  |  |
| These comparisons need | tle cor | ment. | con- |
| tinuons decline in customs corresponds with the well- |  |  |  |
| known decline in imports. The decline in internal revenue receipts (which were $\$ 110,545,154$ in $1874-5$ ) is |  |  |  |

not uniform, but only recent, after an increase daring two years; it is by far the heaviest item of decline, that iu customs being small, and is ascribed by the Secretary to the agitation about the proposed reduotion of the tax on spirits and tobacco; nearly seven-eighths of the decline on internal revenue occurred on the former, and nearly one-eighth on the latter. As to other items, it is worth noting that after the two large accounts, customs and internal revenue, are taken from the schedule, the much-abused banks which grievously oppress "the people" pay to the people's treasury far the largest item, equalling 40 per cent of receipts other than the two above named; also, that this source of income is diminishing. The receipts for premium on coin sales, always on its merits an undesirable item, is diminishing, and, it is to be hoped, will never re-appear in a finance report. The only material increase in expenditures is in interest, and is readily intelligible as explained. Other items-particularly the military, which includes the river-and-harbor nnisance-show a reduction; and, although the decline in the figures of our national budget is not large, it is gratifying to note that steps towards a healthy economy, though short, are taken.

Of course, the interest of the report centres in what it says on the subject of resumption, to which the larger portion of space is given. A year ago, on the supposition that the legal tenders would be no more than 300 millions by next January, the reserve of 40 per cent, deemed necessary for resumption, was stated to be 120 millions; but, after the anti-contraction bill of last May, the reserve requirement was necessarily raised to 138 millious. At the end of 1877, the net available coin was 63 millions, of which 15 and 25 millions came from sales of $4 \frac{1}{2}$ and 4 per cent bonds respeotively, the remaining 23 millions having accrued by surplus receipts. On the 11th of April, the memorable contract for 50 millions $4 \frac{1}{2} s$ for purely resumption purposes was made, and the net proceeds, $50 \frac{1}{2}$ millions, have been paid in; 65 millions $4 \frac{1}{2} \mathrm{~s}$, and $30 \frac{1}{2}$ millions 4 s , have been sold in all for resumption, and on November 23 the net cein reserve available was $\$ 141,888,100$, which will be somewhat reduced by interest payments on the 1st of January. Referring to the arrangements already announced between the Sub-Treasury and the banks here, for avoiding the friction of collections and working in harmony, the Secretary states, with truth, that every step in preparation for resumption has been accompanied with increased business and confidence; that the accumulation of coin, instead of increasing its price, as feared by many, has steadily reduced it; and that the present condition of trade and commerce, the ample reserves, and the general confidence inspired in our financial condition, seem to justify the opinion that we are prepared to commence and to maintain resumption on the 1st of January.

But many will very likely say that to begin resumption is casy; the difficnlty will be in making it permanent. How, then, is the gold coin hoard to be maintained? We fully discnssed this question two weeks since; but upon this important point the Secretary'sown words will do him the fullest justice:

The power to sell any of the bonds described in the Refunding net continues after as well as before resumption. Though it may not be often used, it is essential to enable tbis department to meet emergencies. By its exercise it is anticipated that the T'reasury at any time can readily obtain coin to reinforce the reserve nlready nceumulated. United States notes must, however, be the ehief means under existing law with which the department must restore coin nud bullion when withdrawn in process of redemption. The notes, when redecued, must necessarily accumulate in the Treasury until their superior use and convenience for circulation enables the department to bxchange them at par for coin or bullion.

The current recelpts from the revenue are sufficient to moet the current expenditures, as well as the accruing Interest on the pubile debt. Anthority is conferred by the lefunding act to redeem 6 per cent honds as they become redcemable, by the proceeds of the sale of bouds bearing a lower rate of interest. The United States notes redeemed under the liesumptlon act are, therefore, the principal means provided for the purchase of bnllion or coin with which to maintain resumption, but should only be pald out when they can be used to replace an equal amount of coin withdrawn from the resumption fund. They may, it is true, bo used for current purposes like other money, but when so ued their place is filled hy money received from taxes or other sonrces of revenue. In daily husiness, no distinction need be made between moneys from whatever source received, but they may properly be applied to any of the purposes authorized by law. No doubt, coin liabilities, such as interest or principal of the public debt, will be ordinarily paid and willingly received in United States notes, but, when demanded, such payments will be made in coin; and United States notes and coin will be used in the purchase of bullion. This methorl has already been adopted in Colorado and North Carolina, aud arrangements aro being perfected to purchase bullion in this way in all thomining regions of the United States.

To this statement nothing need be added but the remark that the acts of June 8 and July 19 last, authorize the receipts of gold coin or bullion on deposit, and the issuo of certificates therefor, at any mint or assay office, and that these provisions will undoubtedly do much to draw into the Treasury the product of our mines, which, as the trade figures havo repeatedly shown, has been staying at home of late instead of going abroad. The maintenance of the coin fund by the sale of bonds is, however, a quite different thing from maintaining it by the exchange of accumulated notes for coin, dollar for dollar. This last is the veritable parity of notes and coin, and of course the parity will maintain itself so long as it exists; but if it should cease to exist, the Treasury can no longer effect the even exchangeability of notes for coin wherewith to make gool the depletion. Is it, therefore, quite exact to say that United States notes must be tho chief means for keeping good the store of coin?

We have not space at present, nor is it necessary, to comment at length upon what Mr. Sherman says on the subject of silver. Ile gives no countenance to the idea of making room for the silver dollar by withdrawing small notes, but argues that in order to give practical effect to the presumed intention of Congress-providing a silver coin for many every-day uses without banishing the established gold coin of the country- it is indispensable to limit the silver coinage or else to make its bullion value equal to that of the gold dollar. Hence he argues, with a cogeney which is unassailable, that the ratio of the silver dollar be changed or that a limit be set to the coinage, suggesting 50 millions as such limit; meanwhile he will redeem in this city, as directed by the Resumption Act, after January 1, all notes presented, "with either gold or silver coin, as desired by the "holder, bat reserving the legal option of the Govern" ment"-this option evidently meaning the reservation to pay silver if forced to do so by circumstances; and ho will pay out notes for all demands whatever, unless the holder of coin liabilities demands coin. Inasmuch as alteratiou in tho bullion value of the silver dollar, if attempted, would bave to be, under present circumstances, renewedly made, the limitation of coinage is much the better course, and would answer the purpose nearly as well as tho suspension of coinage we have already urged. But in sayiug that, "it appears from "the rccent Conference at Paris, invited by us, that "other nations will not join us in fixing an international "ratio, and that each country must adapt its laws to its "owt policy," it scems to us Mr. Sherman makes a statement broader than the facts warraut. We cannot enlarge upon this at present; but the real conclusion, in our view, to be drawn from the Paris meeting is simply
that the Furopean nations singly, jet unanimoubly, declined to bo drawn into troublo merely because this country had been guilty of rashness, and chose to stand back and sce how wo should get on in wrestling with the silver problem unaided, since we would insist on trying it.

If space permitted, attention would be due to other topics in the rejort, with regard to which the statements and facts are equally satisfactory and reassuring. Wo may, however, sum up the situation by citing tho testimony of the London Times, which, commenting upon the meeting of Congress and the documents submitted, says: " Both abroad and at home the prospect is most encour"aging, if the national finances could once more be es"tablished on a secure foundation. The dealings with "the debt aro satisfactory, and could the currency be "brought back to a hard-money basis and cleared of the. "complications of silver coinage, there would be no "reason to question the prediction that the United "States are entering upon a new era of prosperity."

## FINANCIAL REVIEW OF NOVEMBER.

November was a comparatively quiet month, and a more healthy tone prevailed in financial circles at home and abroad. There was a decided recovery in London, and on the 20th the Bank of England rate of disconnt was reduced to 5 per cent from 6 , at which it had stood since October 14. In home affairs, by far the most important event was the occurrence of the general eleotions on the first Tuesday of the month, as the financial. question had been made more prominent than any other issue, and the result of the elections was generally accepted as a present defeat of the inflation or repudiation element in politics. It must be conceded, however, that in some localities the greenback movement showed unexpected strength, and it would be a rose-colored. view of the elections to conclude that benceforth opposition wonld be withdrawu to a returu in good faith to specie paymonts, with a dollar which should pass at its. par value in the markets of the world. The New York Clearing-House banks resolved to discontinue gold accounts after January 1, 1879 , placing gold and greenbacks on a par, aud to receive silver only as a special deposit. In writing of the possibilities of finanoial legislation at the present session of Congress, we recently summed up the contingencies substantially as follows, naming them in the order of their apparent probability:

1. That the currency laws, including the law for the coinage of silver, may remain substantially unchanged. 2. That the limitation on the coinage of silver may be removed, or the amonnt authorized per month largely increased: (or trade dollars made a legal tender). 3. That the silver law may be repealed, leaving gold as tho only coin payable in amounts over $\$ 5.4$. That greonbacks may be issued in place of national bank currency to be retired. 5. That the issue of unlimited greenbacks taay be authorized for the payment of bonds and for great puhlic works, \&c.

Thero was a decided recovery in United States government securities and an active business in theso and other investment bonds at the Stock Exchauge, where the total transactions, compared with previous inouthe, wero as follows:
 16 iltroad bonde . ....... 4, 4836.000 kailroad sind a..........hsres.

The following summary shows the condition of the New York Clearing-IIonse banks, the premium on gold, rate of forcign exchange, and pricos of leading securities and articles of merchandise, on or about the first of December in each year, from 1875 to 1878, inclusive:

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1883. | 1877. | 1876. | 1875. |
|  |  |  |  |  |
|  | ${ }_{\substack{3-3 \\ 4-6}}^{\text {d }}$ | ${ }_{\substack{4-7 \\ 8-6}}$ | ${ }_{5}^{3-7}$ | －${ }_{\text {d－5 }}^{6-7}$ |
| Cold yü | 59）${ }^{100 \%}$ | 54.2 |  |  |
|  | ${ }^{5} 888$. | $481 \%$ |  | 563\％ |
|  | 源 | ${ }^{109}$ | ${ }^{1125 \%}$ | ${ }_{1}^{122 \times}$ |
|  |  | ${ }^{1010}$ | 1193\％ |  |
|  | 10\％ |  |  |  |
| N．Y．Ceat．\＆Hud． | $\underset{\substack{1118 \\ 188}}{ }$ | ${ }^{1093}$ | ${ }_{9 \%}$ | \％ |
| ene | ${ }_{6}^{68}$ | ${ }_{5}^{688}$ |  |  |
| ．Re． | cos | 99 y | 明路 | ${ }^{105}$ |
|  |  | ${ }_{83} 3$ | \％ |  |
|  | ${ }^{23} 3$ |  | $34{ }^{\text {a }}$ |  |
| Merchandise－ |  |  |  |  |
| Woit |  | ${ }_{\substack{115.16 \\ 35-18}}$ | － $12 \%$ |  |
| a，Am．pip No．1，¢100 |  |  |  | $\xrightarrow{3380-2402} 1$ |
| Corat Wets．mix，thenh． |  | ${ }_{13}^{5050-1365}$ |  | ${ }_{21}{ }^{65-72}$ |

bank movements and the money market．
The movements of the New York Clearing－House banks were not conspicuous for any extraordinary changes．The items＂loans and discounts＂and＂de－ posits＂both shewed a decline of considerable amount； bat this was probably incident to the natural trade movement of the period．The money market worked with grewing ease，and at the close money was offered on government co＇laterals at $2 @ 2 \frac{1}{2}$ per cent，and very choice short paper sold at $31 \times 4$ per cent．

| Nro． 2. \＄ | Non | $\text { ov. } 16 .$ | $\text { Vov. } 2.1 .$ | $v_{0}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loans and disc＇ts．244，511，800 | 240 224，200 | 237，645，80i | 234，917，100 | 23：438 400 |
| Specio ．．．．．d4，141，100 | 2it， $37.3,200$ | 25，405，400 | 83，414．400 | 22，957，400 |
| Circalation．．．．．．．．19，904，30 | 19，905，400 | 19，909．400 | 1：，961，900 | 2 1，00\％，000 |
| Net deposits ．．．．． $815,413,100$ | $210.737 .66^{\prime} 0$ | 209，759 100 | ¿07，184，800 | ¢09，797，20 |
| Legal tenders ．．． 40 219，0．10 | 49，155．400 | ：39．938，203 | 40，5＊8．2 \％${ }^{\text {（1）}}$ | 41．275，700 |
| Sar．ves＇ve over $20 \sim \%$ \％． $10,502.250$ | 12，844．20） | 12905,575 | 12．206，400 | 12，513，8 ${ }^{\text {d }}$ |
| Range of call Inans． 4 ＠ | 405 | 3 © 5 | 3 O4 | 2．¢＠4 |
| Rate of primepaper 5 ＠ | 5 ab | 4．8＠6 | 4） $6051 / 3$ | 4 （c） $1 / 2$ |

## FOREIGN TRADE OF THE VNITED STATES，

The total figures of the foreign trade movement of the United States have been reported by the Burean of Statisties up to the close of October，and were published in the Cinonicle of November 30，on page 553．In October and for the ten months the ratal movement of specie and merchandise was as follows：


There was an unusually active business in investment bonds and a large advance in prices during November， although in this month a heavy demand for investment is not often looked for．The sales of railroad bonds were particularly large，and amounted to $\$ 12,8 i 3,600$ at the Stock Exchange，against $\$ 7,163,400$ in October． The sales of government securities amounted to $\$ 10$ ，－ 737，600，agaiust $\$ 7,487,650$ in October，as appears by a preceding table，where the sales of stocks and bonds for four months past are compared．A good part of the trans－ actions in railroad bonds were undoubtedly speculative． CLOSING PRICEs of oovernment sEcuraties in Novsmben，i8\％8．






## railroad and miscellaneous stocis．

Speculative stocks were not very active，and the total sales at the Board showed a decrease as compared with October．Prices were generally steady，with exceptions from this in regard to particular stacks which were in－ fluenced by special causes－thus the Northwest common and preferred stocks，by the prospect of dividends in December；the coal stacks，by the expectation of a break in the anthracite combination；and Western Union Telegraph by the varying rumors as to the distribution in some shape of a stock dividend

The following table will show the opening，highest lowest and closing prices of railway and miscellaneous stecks at the New York Stock Exchange during the months of Oitober and November：

RANOE OF STOCRS IN OCTOBER AND NOVEMBER．

 GODD AND EXCHANGE：
There was very litule interest in the gold market． Towards the close of the month the price advauced to $100 \frac{1}{2}$ ，and higher prices were paid by borrowers．

Foreign exchango was moro steady than in the prc－ vions month，and on 60 －days＇sterling bills the opening and closing prices of leading drawers were near the same figure．On short bills there was more difference， and at the close the asking price of drawers was $4.8\left(\frac{1}{2}\right.$ ， against 4.88 at the opening．
course of oold in novemagr． 1876.


THE DELT STATEMENT FOR NOV．， 1878.
The following is the official statemeut of the public debt as appears from the books and Treasurer＇s returns at the close of business on the last day of November，1878：

Debt bearing interest in Coln．

| Character of Issuc． | Anth＇rizing Act． | $\begin{aligned} & \text { 品品 } \\ & \text { 鿖 } \end{aligned}$ | Interest Perlods．$\qquad$ | Bonds Outstanding． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Registered． | Coapon． |
| 55 of 18.8 68 of 1881 |  | $\frac{1584}{1880}$ | a | $2860,000$ <br> 13，999，000 |  |
| Bis，Oremo | March 2， 61 |  | ）\＆J．c |  | $\begin{aligned} & 1,120,010 \\ & 995,000 \end{aligned}$ |
| 68 of 183 | 3ny\＆A．，＇61 | 1881 | J．\＆J．d | $130,060,700$ | 59，2\％n，650 |
| 68 Df 188 | March 3，${ }^{\text {d，3，}}$ | 1881 | J．\＆J．$d$ | 35．723，250 | 19，270，750 |
| 58， 5 5－200 of 186 | March 3，${ }^{\text {a }}$ ， 65 | 18 | M．ES．＊${ }^{\text {d }}$ | 144，2•0，000 | 30，283，500 |
| $88,5-200$ of 18 | March ${ }^{\text {M }}$ ， | 18 | J．\＆J d ${ }^{\text {d }}$ | 22， 281,550 | 14，036．900 |
| 68，5－208 of | March ${ }^{\text {9，}}$ | 1883 |  |  | $191,399,000$ $81,271,800$ |
| 50，Funded Loan， | Joly 14，${ }^{6} 0$ | 1881 | Q．-F ．${ }_{d}^{d}$ | 219，990，900 | 299， 419,450 |
| 4\％，do． | July 14，＇70 | 1891 |  | 122，555，810 | 8\％＇，141，200 |
| 48，do．190\％ | ly 14 |  |  | 122，399，150 | 51，600，930 |
| Aggregate of deb | earing int | t | coln | 1，031，881 | 4．883．2 |

The mizen or dennminatlonn of each lanue of bnoln aro na follown：（a）Conpon．

 On tho abovo laceen of
and not yel calied for．The fotal curront accrued intoreat to dato lo $\$ 45,23 \mathrm{f}$ ， 438 ．
Dobi fearling Interent in Lawint Money．
3n，Nayy punnlon，Act Jusy 93，＇6s，Int，appl＇d only to penn＇ns $\$ 14,000,000$ ： 175,000
Doht on Whichinterent IIas Ceaqed since Maturlty．
 Lhia amoust， $82: 931,700$ arc on tho＂called＂avo－twentlea．

Debt Hearlug no Interent．

| Character of Inene． | Anthorizing | Isanes． | Arcouat． | Total． |
| :---: | :---: | :---: | :---: | :---: |
| Oid demned netcr．．．．$\{$ |  |  |  | 862，053 |
|  |  | Prior to 1899. | \＄18，819，581 |  |
| Legal－tender notes．．．$\{$ | Jnly 12， 62 | Serice of 1874 | 34，9，3\％，461 | $\begin{array}{r} 811,691016 \\ 87,050,000 \end{array}$ |
|  | Mar．3，＇63 | Series of 1875 | 18i， $52,32,3$ |  |
| C |  | Scrios of $18 i 5$ | 20， 113,415 |  |
|  |  | Firai | 4，2，7，976 |  |
| Eractional enrrency．． | Jnly 17，＇82 | Second | 8， 110,9 S | $18,150,312$83962,400$2.878,52)$ |
|  |  | Third．．．． | 3，009， 1041 |  |
|  | June at， | Flfth． | 1，927，4\％6 |  |
| Coln cerlfficates． Silver certlicates |  |  |  |  |
| Aggregate of debt bearing oo Interest <br> Unclaimed iatercor |  |  |  |  |
|  |  |  |  |  |

Recaplindation．


Honds at 5 per cent．
Bonds at $41 / 8$ per cent
Bonds at 4 per cent．
Total debt besring interest in coln
DEbT bearting INTEREST IN LaWpul Mongio－
Dabt on whicis int．IIAs CEASED eivere Maturity
Old demand and legal tender notes．
Certificates of deposit．
Fractional currency
Certificates of gold deposiled．
Total debt besrlng no interest．
．．．．．．．．．．．
．．．．．．．．．．

Total debi，princlpal and iniereat，to diate，Including intercst due
Amonnt

Intcresh
not presented for payment．
Ahount in the Treasuny
Carrency
Currency held for the redemption of practionai earrency．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Speclal deposit held for redenption of certficates of deposit
Total．
Det，less amount in the Tressary，pecomber $\mathfrak{j}$ ，isis
Increase of debt diring the pest month
Decrease of debt since June 3e， 1879

## Ifonds Issued to the Paclfie Rabroad Companlew，Interen t

 Payable in Lawinl Money．| Character of Lssuc． | Amount Outsiand＇g． | Interest pald by United St＇s | Interest repaid by （r＇nap＇t＇n． | $\begin{aligned} & \text { Balance of } \\ & \text { Int. pald } \\ & \text { by U.S. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Central Pacla | 825，585，120 | \＄15， 187,019 | \＄2，4：8，155 | （13，203，863 |
| Kansas Pacif | 6，303，000 | 4，238，43，3 | 1，715，410 | 2，52，992 |
| Union Paclac | 27，236，512 | 16， 188,836 | 6， 887.059 | 10，609，037 |
| Central Branch，Union Pecific．． | 1，600，000 | 1，0：9，808 | 71，145 | 998，869 |
| Weatern Paclic．．．．．．．．．． | 1，170，560 | 1，0\％7，030 | 9，807 | $1,067,713$ |
| Slonx City and Pact | 1，628，320 | 975，801 | 83，618 | 892，152 |
| To | 4，683，512 | 9，8 | ． 91 | 8 |

The Pacifc Railroad bonds are all Isgued ander tho acts of Jnly 1．1362，and July 2，1864；they are rogistered bonds in the denominatlous of $\$ 1,000, \$ 5,000$ and fio，000；bear 6 per cent intercat la carrency，payablc Jannary 1 and July 1 ，
and mature 30 vears from thelr date．

Nete．－The incres a of the debt durlag the month is duc to the pryment of S．，500，000 II lifax Awarl；otiserwise the ordinary decreise woud disve been 82，285，757．
The followiog is a comparison of the condition of the Treasury Decembor 1，1877，and December 1，1878：

## Cartency

spectal land for the redcmpion of fracisona Specreney．
Specis． Coln
Coin and aitrer certificates
Coin．lesa coin and allver cortiocsice． Oatstauding called bonds． Otber ontrianding coin liabil Oatstanding legal tencera．．
Outatanding fractional curre
Outatanding silver coln
Total debt，lcas cash in Treasbry Redaction of debt for Novembe Redaction of debt slince July 1 Market value of gold．
Exports（12 montha ending Oct．31）．

| 1877. |
| :---: |
| \＄8，816，896 |
| 3，506，002 |
| 86，055，007 |
| 133，970，214 |
| 82，831，400 |
| 101，5\％8，814 |
| 23，931，950 |
| 5，463，35．4 |
| 851，810．239 |
| 13，443，020 |
| 37，830，394 |
| 2，036，027，065 |
| 1，323，631 |
| 14，131，157 |
| $102 \cdot 87$ |
| 475．792，897 |
| 617，853， 399 |


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$734.290,025$
＊Iucreare．Duc to the payment of $\$ 5,500,000$ Halifax a ward．

## 

## REPORT OF THE SECRETARY OF THE TREASURY.

Treasery Departurnt,
SrR:-I have the honor to submit the following annual report
The ordinary revenues, from all sources, for the fiecal year end ing June 30, $187^{2}$. were-
From customs ................
From tax on circulstion ad deposite of nailonsl banks.
From repayment of intetest by Pacific lealway Companics.
From custums fees, fines pensities, etr
From fees-consnlar, lettere-patent sad lands.
From proceeda of sales of government properiy
From preminm on ssius of en
From profits on colnage, etc.
110,5S1.624 74
$1,779,71837$
$\mathbf{*}, 863,15296$

## 1,366.954 36

$1,046,86436$
$2.056,51513$
249,46988
31
317,19230
1,69176230
3,311,109 07
Total ordinary rccelpts....................................................257,763,878 70
The ordinary expenditures fur the same period were
or civil cxpenses
$\$ 16,551.32316$
or foreign Intercourae.
For Iadians.
For pensions
$1,23,216$
$4,629,280$
28
For the mlitary estahlishment, inciuding river nnd burhor improvenients and arsenals.
or tae naval establi-hment, inclading vessele, machinery, sod
For miscellsneous expenditnres, inciudiog pinblic buiddings,
For inthorsest on the collecling the revenue
For interest on the publle debt.
17,365,201 37
95, 397.163 68

Totsl ordlnsry expenditures
Leaving sarplan revenne of
Which was applier as follows
To the redemplion of United States notes, etc
To the redemplion of United States notes
To the redemptlon of 6 per cent honds for the sinklog fund
$\$ 20,799,5 j 190$
$\$ 13,119,82533$
$\$ 13,119,825$
$3,853,364$
57
73,95000
$3, r \in 0,404$

## Tatal

$820,-39,5: 19$
The amount due the sinking fund for the yenr was a 35,429 , 00180 , leaving a deficiency on this sccount of $\$ 14,639,44900$.
Comparei with the previous fiecal year, the receipts for 1878 have decrrased $\$ 11,98,1,79009$, in the following items: in cnstoms revenue, $\$ 785,81287$; in internal revenue, $\$ 8,048,73300$; in semi-anuaal tax on bants, $\$ 215,498$; in sales of government property, $\$ 84,48503$; in profits on coinage, $\$ 1,589,47675$; and in miscellaneous items, $\$ 1,267,74030$. There was an increase of $\$ 748,088$ 17, as follows: in proceeds of sales of public lands, $\$ 103,48969$; in premium on pales of coin, $\$ 67,52152$; and in miscellaneons items $\$ 5: 076$ 96-making a net decrease in the receipts from all sources lor the year, of $\$ 11,236,70792$.
The decrense of revenue is principally due to the falling off in the receipts from internal revenue, which was probably csused by the agitation in Congress, fer a long time, of the reduction of the tax on spirite and tobacco.
The expenditures show an increase of $\$ 7,781,72908$, as follows: In the Navy Department, $\$ 2,405,26601$, sud in the interest on the public debt, $\$ 5,376,36307$, the latter of which was due to the large balance of $\$ 7,426,61981$ napaid interest at the commencement of the year, and to the change from eemi-annual to quarterly paymente of interest on 6 per cent bonds converted into 4 par cente, which would not otherwise have been made until after the close of the year. There was a decrease of $\$ 9,477,411$ 21, as follows: Iu the War Department, $\$ 1,028,58805$; in the Interior Depsitment, $\$ 1,474,46013$; nod in the civil and miscellaneons, $\$ 3,074,363$ 03-mating a net decrease in the expenditures of $\$ 1,695,68213$.

ISCAL XEAR 1879
For the present fiscal year the revenue, actual and estimated, will be as follows

| Recelpts from- | $\begin{aligned} & \text { For the quarter } \\ & \text { ended Sept. } 80, \\ & 1878 . \end{aligned}$ | For remsinlog three-quartera of the yesr. |
| :---: | :---: | :---: |
|  | Actual. | Eetlmsted |
| -Customs .................................. | 839,8t8,268 10 | \$91, 131,73190 |
| Internsi revenne. | 28,572.11446 | 86. $8.2,8,85597$ |
| Tax on cticulation and ceposits of nat. bnoks | 3,348,519 03 | 3,314.480 97 |
| Repayments of interest by Pac. R'lway Cos... | 397, 37719 | 93.2.262 90 |
| Cnstoms fees, finee, peoaities, ctc.... | 244, 3 3, 93 | 705,166 07 |
| Fees-coveular, letirsopatent and la | 50x,340 76 | 1,491.119 24 |
| Proceeds of asis of yov | 41,117 | 203,872 49 |
| Pronts on cornuge, e:c | 71,968 31 | 24,031 69 |
| Misceilancons source | 1,060,027 37 | 1,239,472 63 |
| Total receipta. | 873,939,523 43 | \$141,100,2i6 57 |
| The expenoitures for the bame period, actual and estimated, will be: |  |  |
| Expenditnrea for- | For the qusrte caded sept. 80 1878. | For remsinling three-quartere of the yenr. |
|  | Actn | stimate |
| -Civil and miscellancons expcnees, Including public bultelugs, sight-houses, and collect. ing the reveaue <br> Indians. |  |  |
|  | -1.750,517 25 | 3,019,482 ? |
|  | 1,802,465 63 | 21,497,531 37 |
| Military establiehment, inciuding fortitica tions, river and harbor improvements, and arsenals |  |  |
|  | 10,258,900 87 | 28,741,099 13 |
| Naval estsbliebment, foctnding vessels, sind machinery and improvemeula at nsyy yards Interest on the pubic deht | 4.520,7告81 83.967,407 06 | $10,479,2: 7 \quad 18$ |
| Totql ordinary exoendinner. . . | \$73,941.573 27 |  |

Total recelpte, actual and estimated $881,570,000$
240,100000
Leaving a bslacce of. \$22,40,000 -applicable to the sinking fund, which is estimated for the year at $\$ 26,954,60787$.

FIBCAL YEAR 1889
The repenues of the fiscal year ending June 30,1890 , estimated upon existing laws, will be:
From chstoms....................................... .................... . $8139,000,000$ on From internal revenne.
From sales of public isnd
From tax on circulstion and depositio of nstionsi bsnks
From repsyment of interest by Paclic Raliway Compsnles
From fees-consular, letters-patent ond
From procceds of sales of government properi
From profits on coluage, etc.
From miscellaocons sources.
Total nrdiuary recelpts.
$\$ 264,500,00000$
The estimates of expenditures for the same period received from the several Esecutive Departinents are as followe: Legisiative.

## Judicial

$\$ 2,883,10323$
$13,46,0+263$
Forelgn intercoure.
Military establishmen
Indian sffitils.
Yensions.
1391,40000
23,335,727 3

Public work
$4,933,214$
$29,616,000$
Treaenry Department
War Department
Nspy Department.
Interior Depsrtment.
Department of Agricultur
Department of Agriculture
$4.217,51865$
$7,601,78180$

Permanceons andial sporo prib tion
Inturest on the pablic deht.
Sinking fund.
Refunding-customs, internai revenne, läds, etc
Collecting reve
Miscellsneous
Total csimsted expenditures, toc:nding sinking fund.
Or an extlmsted deflcit of........ .................... ...... \$10,687,450 94
Excluding the sioking fund, the estimsted expenditures wil! be $\$ 236,334,91263$, showiog a surplus of $\$ 28,165,08737$
By direction of the President, the estimated expenditures for the next fiacal year have been based upon the appropriations made by Congress for the present fiscal year. The rule bas been departed from only as to those branches of the public service belonging to departments the heads of which deem the estimated increase indispeneable, or where existing law demsnds a greater sum than was appropriated. Such incresse is estimated for as follows:
Legislstive .............
Treasnry Departm
Navy Department
Post Office Departmen
Department of Jnstlce
$\$ 115,19811$
319,68013
740,34814
20,918
$1,46 \geqslant 78$
$1,635,70138$
321,34000

Less decresse in estlmates for Department of State.
$84,8665052 t$
$11 t, 84 t \quad 35$

## Net increase

$\$ 4,554,66386$
Enrnestly desirous of co-operating with Congress in the reduction of expenditures to the lowest sum consistent with the proper execution of the law, the Secretary has reduced the expenses of the customs service, cluring the last fiscal year, compared with the prevlous year, in the sum of $\$ 778,49225$, and harein recom mends changes of the law which will enable hlm to make further reductions therein. The grest body of expenditures is tixed by laws which leave no discretion to executive officers. The reduction of appropriations does not reduce expenditures when the lnw requires the servics to be performed, or fixes the salary and number of employees. It must bs accompanied hy a careful revision of the lawe, reducing the objects of expenditure, or the number or compensation of employees. It is bslieved that, by such a revision, especially of the postal laws, and by a limitation of the amount of appropriation for public works in progreas, by the pnstnonement of new worken not indispeneable for the public service, mad by judicions scrutiny of diebursempats, that the expenditures for the next fiecal year need not, in the aggregate, exceed the appropriations for the present fiscal year.
The estimate of revenue, based upon existing law, is $\$ 6,736$, 12130 more than the actual revenue of the past year. This entimate can only be realized by strict and imparial enforcement of the revenur laws. This is not only a legal duty of revenue officers, but is the right of every honest taxpayer. The enfercemsnt of the tax on spirits and tobacco has, in some places been resisted by formidable combinations too powerful for the department, with the forces at its command, to overcome. The customs duties, in many cases, have been evaded by smuggling, fraud, underpaluation, and frlas claims for drawbacks and damage allowance. Some of these obstructions are incident to the execution of any tax law; but nany of them may be overcome by such modifications of the la ws as are hereinatter recommended.
It is manifest, from these estimates, that, however desirable it may be to reduce exiating taxes, it ought not now to be done excent by supplying the reductions from other sources of revenue. Siability and certainty in the rate aud aubject of taxation are of great imporiance, and therefore the Secretary recommends that no change be made in them during the present session, except to convert certain advalorsm duties, hersinafter stated, into specific duties.

## hesemition of sprecte bayments．

The important dity limposed on thle depaitroent by the roaunption set，approved Jsounry 14．18is，lias been ntendily puraued durlog the patyear．Tlie piato parpose of the act in to necure to all latrpents and all classen the bonedim of a sound curredcy，redeemable la coln，whit the least possible diaturbancu of exiating righis and contracts．Tharee of tit provislons have been rubatanililly carried into execution by the gradual sobat． tation of fractional coln tor fractional rurrency，by the free colnage of pold，and by free banking．There remains only the completion of preparations for reanmition in coio oo the lat day of Jnnoary，1879，and Its malntenance thereafter upon the bayis of estiog law．
At the dato of my anaual report to Congresa in Decomber， 18i7，it was deemed necessary as a preparation for reanuption to accumulate lo the Treabury a coio ruserve of at least 40 per cent of the nmount of Uolted Staten notes outatandiag．At that time it was anticipated that under the provisions of the resump． ting act the volume of United States notes would be reduced to $\$ 300,000,000$ by the lat day of Janusry， 1879 ，or soon thereafter， and that a reserve lo coln of $\$ 120,000,000$ would then be suffi－ cient．Congreas，however，io view of the strong popular feellog acaloat a contraction of the curroocy，by the act approved May 31，1878，forbade the retirement of any Úvited States notes after that date，lraving the amount in circulation $\$ 346,681,016$ ．Upon the principle of eafety upon which the department was actiog． that 40 per cent of coin was the smalleat reserve upon which resumption could pradently be commenced，it became necessary to incresse the coln reserve to $\$ 138,000,000$ ．
At the close of the year 1877 this coin reserve，in excese of coin liabilities，amounted to $\$ 03,01 \%, 05096$ ，of which $\$ 15,000,000$ were obtained by the sale of $4 \frac{1}{2} \mathrm{p}+\mathrm{r}$ ceat，and $\$ 3 \overline{5}, 000,000$ by the fale of 4 per cent，bonds，the residue belog surolus revenue．Subse－ quently，on the 11th day of April，1878，the Secretary entered ioto a contract with certain bankera in New York and London－ the parties to the previous contract of June 9，1877，already com－ municated to Congress－for the sale of $\$ 50,000,0004 \frac{1}{3}$ per cent bouds for reanmpilon purposes．The bonds wers sold at a pre－ mium of if per cent and accrued interest，less a commission of one－half ot 1 per cent．The contract has been tulfilled，and the net proceed，$\$ 50,500,000$ ，have been paid into the Treasury in gold coin．The $\$ 5,500,000$ coln paid on the Halifax award has been replaced by the sale of that amount of 4 per ceut bonds sold for resumpion purposes，making the sggregate amount of kouds aold for these purposes $\$ 05,500,000$ ，of which $\$ 65,000,000$ were $4 \frac{1}{2}$ per cent bonda，and $\$ 30.500,0004$ per cunt bonds．To this has been added the aurplue revenne from time to time．The amonat of coin held in the＇l＇reasury on the 23d day of November last，in excesa of coio eufficient to pay sll accrued coin liabilitiea， was $\$ 141,888,100$ ，and constitute the coin reserve prepared for resumption purposer．I his aum will be dimulsished somewhat on the 1st of January next by reacon of the large amount of intereat accruing on that day in exceas of the coin revenue peceived meanwhsle．
In anticipation of reanmption，and In view of the fact that the redemption of Urited Stater notes is mandatory ouly at the office of the Assistant Tresaurer in the city of New York，it was deemed important to secnre the co－operation of the associated banks of that city in the ready collection of drafts on those banks and in the payment of Tressury drafts held by them．A satis－ factory arrangement has been made by which all diafts on the banks halo by the Tresaury are to be paid at the Clearing House， and all drafte on the T＇reasury held by them are to be paid to the Clearing House at the office of the Assibtant Treasurer，in United States notes；and，after the 18t of Janusry，United States notes are to be received by them as coin．This will greatly lessen the riak and labor of collectione，both to the Trensury and the banke．
Every step iu these preparations for reaumption has been accompanien with facreased busioess and zonfidence．The accu－ mulation of coin，inatead of increasing its price，as was feared oy many，has eteadily reduced ite premium in the marke＇．The depressing and ruinous lossea that followed the panic of 1873 had not diminished in 1875，when the resumption sct passed； but every measure taken in the erechtion or enforcement of tbie act has tended to lighten these losses and to reduce the premiam on coin，co that now it is merels nomionl．The present condition of our trade，industry and commerce－hereafter mnre fully stated finadcial condition，and the general confidence inspired in our finadcial condition，seem to justify the opidion that we are pre－ pared to commence and masiutain resumption from and after the
lat day of January，A．D． 1879 ．

## MEANS TO BE EMPLOYED．

The means and manner of doing this are left largely to the dle cretion of the Secretary，but，from the nature of the daty im posed，he must restore coin and bullion when withdrawn in the process of redemption，either by the sale of boode，or the use of he surplus revenise，or of the notes redeemed from tine to time．
The power to sell any of the Londs degcribed in the refunding act continuee after as well ae bs＇ore resamption．Thonghit may not be often used，it io easential to enable thia departmen：to meat emergeocies．By its exercise it is anticipsted that the readury at any time cal reajlly obtain coin to rpinforce the re ee the already accumulated．United Statea notes muet，however， meat must mestore coinand buliion when withdrawo in process of redemption．The notes，wheu redeerned，must necessarily accu－ molate in the Tressury until their puperior uat nad convenleace for circulation enables the department to exchange them at par for coln or bullion．
The act of Muy 3I，1878，already referred to，provides that when United States notes are redemed or received in the Treasury un
der any law，from any noopce whatever，and shall belong to the Unlted States，they mhall not be relired，cancelled or dentroyed． but aliall be relasard and paid ont agaln and kept in circalation．

The powar to relpane Unlted Stater no：es was conferrad hy oec－ tion 3570，Revimed Sialater，and was tuol limitud by the reoump． tion act．An this，however，wan questioned，Congress wleely removed the doubr．
Noten redeemed are like othar noteareceived Into the Trenaury． Payments of them can only be made in consequence of appropria－ llonn unde by law，or tor the purchane of bulloon，or for the re－ funding of the public debt．
Tha current recelpto from revenae are sumfient in meot the current expenditurea，ss well an the nccrulog latereet on the pab－ lic debt．Aulhority is conferred by the refunding wet to redeem i per cent bonda，ss they become redeemable，by the proceede of the cale of bonds beariog a lower rate of intereat．The United States noten redeemed under the resumptlon ach are，lherefore， the priocipal meana provided for the purchase of ballion or coin whil which to maintain reaumption，but should only be pald ont when they can be used to repiace an equal amount of soin with dramn lrom the resumption fand．They may，it is true，be aned for curreot purposes like other money，bat when mo used their place la filled by money recelved from taren or alher soarcen of evenue．
In daily bueloera，no distinction need be made hadtween moneyn from whatever $⿴ 囗 十$ ource recelved，bat they may properly be applied to any of the purposes anthorized by law．No doubt coln liablit ties，such as interest or pribcipel of the pablic debt，will be ordi narily paid and willingly recelived in United Sistes notes，but a hen demanded，such payments will be made in coin；and United States noter sod coin will be used in the purchase of bulifon This methot has already been adopied in Colorado and North Carolina，aod arrangemente are being．perfected to purchase bul lion in this way in sll the mining regloon of the United Statea．
By the act approved June 8，1878，the Secretary of the Treasary is authorized to constitute any euperintendent of a mint or asaser of any asrar office an Ansistant T＇reasurer of the United States to receive gold coin or bullion on deposit．By the legisiative appro－ priation bill approved July 19，1878，the Secretary of the Treasury is authorized to issue cain certificates in payment to depositers of bullion at the several minta and ascay offices of the United States． These provisions，ioteoded to eccure to the praducere of ballion more speedy payment，will necessarily bring into the mints and Treasury the great body of the precions metals mined in the United Statea，and will tend greatiy to the easy and ateady eupply of bullion for coinage．United States notes，when at par with coin，will be readily received for bullion instead of coin certifi－ catea，and with grtat advantage and convenlence to the pro－ dncers．

Deposite of coin in the Treasury will，no denbt，continue to be made after the ist of Janaary，ae heretofors．Both gold and eil－ ver coin from its weight and balk will naturally seek such a asfo deposit，white noter redeumab：e in coin，from their superlor con－ venience，will be circulated instead．After resumption the dis－ tinction between coin and United Scates notes shoula be，as faras practicable，abandoned in the current affaire of the government； and therefore no coin certificates should be issued，except where expressiy required by the proviaions of law，as io the case of sill－ ver certificates．The gold certlicates bitherto issued by virtue of the diecretion conferred upon the Secretary wllt not be fanued after the 1at of January next．The necessity for them daring a euspenaion of specie payments is obvions，but no longer exiets． when by law every United Stater note is，in effect，a coln certifi－ cate．The only purpose that could be subserved by their inene hereafter would be to enable persods to convert their notes into cain certificates and thus contract the currency and board gold in the vaults of the Treasury without the inconvenience or risk of its custody．For convenience，United Statea notes of the asme denomination as the larger coin certificates will be jssued．
By existing law，customo datles and the intereat of the public debt are payable in coin．and a pertion of the dutiee was specially p！edged as a special fund for the payment of the interest，thus making one provision dependent upon the otber．As we cannot， with due regard to the public honor，repeal the obligation to pay coin，we onglit not to lmpair or repeal the nie ans provided to pro－ cure coin．When，happily，onr notes are equal to coin，they will． be accepted as coin，both by the publle creditor and by the gov－ ernment；bat this acceptance should be left to the option of the respective partiea，and the legal right on Loth sides to demand coin should be preserved inviolate．

## UNITED States notes for customs duties．

The Secretary is of the opinion that a change of the law is not necessary to authorize this department to recelve United States notes for custome duties on and after the 1at day of January， $18 \% 0$ ， While they are redeemable and are redeemed on demand in coin． After resumption it would seem a useless ioconvenience to re quire payment of buch duties in coin rather than in United Siates notes．The resumption act，by clear implication，no far modifies previone laws as to permit paymente in Uaitrd Siates noten as well se is coin．The provision for coin payments was made in the midat of war，when the notes were depreciated and the public necessities required an assured revenue in coin to support the publio credit．This alone jnetified the refusal by the government to take it own notes for the fares leviej by it．It has now definltely assumed to pay these notes in coin，and this necensarily implies the recelpt of these notes ay coin．To refuse them is only to invite their pre－ sentation for coln．Any other construction would require the ootes to be presented to the Assiatant Treasurer in New York for coin，and，If used in the purchase of bonds，to be retarned to the same officer，or，if naed for the payment of custome dutlee，to be：
carriad to the Collector of Castoms, who must daily deposit in the Treasury all money received by him. It is not to bo assumed that the law requires this indirect and inconvenient process after the notes are redeemable in coin on demand of the holder. They are then at a parity with coio, and both should be received indiacriminately.

If United States notes are received for duties at the port of Now York, they should be recelved for the same purpose in all other ports of the United States, or an unconstitutional preference would be given to that port over other ports. If this privilege is denied to the citizeos of other ports, they could make such use of thess notes only by transporting them to New York and transportiog the coin to their homes for payment; and all this not only without benefit to the government, hut with a loes in returning the coin again to Now York, where it is required for redemption purposes.

The provision in the law for redemption in New York was believed to ba practical redemption in all paris of the United States. Actuai redemption was confined to a aingle place, from the hecessity of maintsining only ons coin reserve, and where the coin could be essily accumulated and kept.

With this view of the resumption act, the Secretary will feel it to be his duty, unless Congress otherwise provides, to direct that after the 1st day of January next, and while United States notes are redeamed at the Treasury, they be received the same as coin by the officers of this department in all pryments in all parts of the United Stater.

It any further provision of law is deemed necesssry by Congress to authorize the recelpt of United Statos notes for customs dues or for bonds, the Secretary respectfully submi's that this authority should contioue only while the notes are redeemed in coin. Howevar desirable continuous resumption may be, and however confident wa may feel in its maintenance, yet the expsrience of many nations has proven that it may be impossibla in periods of great emergency. In such ovents the public faith demande that the customs duties shall be collected in coin and paid to the public creditors, and this pledge ahould never be violated or our ability to perform it endangered.
Heretofore, the Treasury, in the disbursement of cnrrency, has faid out bills of any denomination desired. In this way the number of bills of a less denomination than fire dollars is determined ly the demand for them. Such would appear to be the trne policy afier the 1 st of January. It has been urged that, with a view to place in circulation silver coina, no billa of less than five dollars shonld be issued. It would sfem to be more just and expedient not to firce any form of mneey upon a public creditor, but to give him the option of the kind and denomination. The convenience of the public ln this respect should be consulted. The only way by which moneys of different kinds and intrinsic valucs can bo maintained in circulation at par with each other is by the ability, when onekind is in excesa, to reatily exchange it for the other. This principle is apnlicable to coin $2 s$ well as to paper money. In this way the largest amount of money of different kinds can be maintained at par, the different purposea for which each is issued making a demand for it. The refussl or neglect to malntain this species of redemption inevitablr effects the exclusion from circulation of the most valuabla, which thereafter becomes a commodity, bonght and sold at a premium.

## taie silver coinaoe.

When the resumptlon act passed, gold was the only coin which by law was a legal tender in payment of all debte. That act contemplated resumption iu gold coin only. No silver coin of full legal teader could then be lawfully issued. The only silver coin provided was fractional coln, which was a legal tender for $\$ 5$ only. Tñe act approved Fabruary 28, 1878, made a very important change in our coinage system. The silver dollar provided for was madea legal tender for all debts, public and private, except where otherwise expressly stipulated in the contract. The amount of this coin lesned will more properly be stated hereafter, but its effect upon the problem of resumption should be here considered.

The law itself clearly showa that the silver dollnr was not to anpersede the gold dollar; nor did Congress propose to adopt the single standard of silver, but only to create a bi-metallic standard of ailvernad cold, of equal value and equal purchasing power. Congrese, therefore, limited the amount of silver dollars to be colned to not less than two millions nor more than four millions per month, but did not limit the aggregate amount nor the period of time during which this coinge should contlaue. The market value of the silver in the dollar, at the date of the pas. sage of the act, was $93 \frac{1}{6}$ cents in gold coin. Now it is abont 85 cents in gold coin. If it was intended by Congress to adopt the silver instead of the gold atandard, the amonat provided for is totally inadequate for the purpose. Experience, not only in this country, but in Europeas countries, has established that a certain amount of silver coin may be maintained in circulation at par with gold, though of less intrinsic bullion value. It was, no doubt, the intention of Congress to provide a coin in silver which would answer a multitude of the purposes of business life, with. out baniehing from clrculation the established gold coin of the country. To accompiish this it is indispensable either that the silver coin be Ilmited In amount, or that its bullion value be equal to that of the gold dollar. If not, ita use will be limitad to domestic purposes. It cannot be exported except at its commercial valne as bullion. If lssued in excess of demends tor domestic purposes, it will necessarily fall in market value, and, by a wallknown priociple of finance, will become the sole coin standard of value. Gold will be either hoarded or exported. When two currencies, both legal, are anthorized without limit, the cheaper alone will circulate. If, however, the issue of the silver dollars
is limited to an amount demanded for circulation, thera will be
no dopreciation, and their convenient use will kgep them at par oo depreclation, and their convenient use will kaep them at par with gold, as fractional silver coin, issued under the act approved February 21, 1853, was kept ar par with gold.
The amount of such coin that can thus be maintained at par with gold cannot be fairly tested until resumption is accomplished. As yet paper money has been depreciated, and eilver dollars, being receivabla for customs dues, bave naturally not entered into general circulation, but have returned to the Treas.
ury in payment of such dnes, and thus the only effet of ury in payment of such dies, and thus the only effect of the attempt of the department to circulate them has been to diminish the gold revenue. After resamption these coios will circulate in considerable sums for small payments. To the extent that euch demand will give employment to silver dollars, their use will be an aid to resumption rather than a hindrance; but if iesued in excess of such demsod they will at once tend to displace gold and become the aole standard, and gradually, as they iucrease in number, will fall to their valas as buflion. Even the fear or suspicion of such an excess tenda to bauish gold, and, if well established, will cause a continuous drain of gold until imperative nacessity will compel resumption io silver alone. The serious efferts of auch a radical change in oar stand ards of value caunot ba exaggerated; and its possibility will greatly disturb confidencs in resumption, and may make necesgary larger reserves and further sales of bonds.

The Secretary, therefore, earnestly invokes the attention of Congress to this subj ct, with a view that either daring the present or the next sescion the amount of silver dollars to be issued bo limited or their ratio to gold for coinlag purposes bo changed.

## relatiye values of gold and silver.

Gold and silver hava varied in value from time to time in the history of nations, and laws have been passed to meat this changing value. In our country, by the act of April 2, 1792, the ratio between them was fixed at one of gold to fifteen of silver. By the act of June 28, 1834, the ratio was changed to one ol gold to sixteen of silver. For more than a century the markat value of the two motale had varied between these tivo ratios, mainly resting at that fixed by the Latin natlons, of one to fifteen and a half.

But we cannot overlook the fact that within a faw years, from causes frequently discussed in Cougress, a great change has occurred in the relative value of the two metals. It wonld seem to be expedient to resognize this controlling fact-one that ne nation alone can change-by a careful readjuatment of the legal ratio for coinage of one to sixteen, so as to conform to the relative market values of the two metale. The ratios heretofore fixed were always made with that vias, and, when made, did conform as near as might be. Now that the production and use of the $t$ wo metals have greatly changed in relative value, a corresponding change must be made in the coinage ratio. There is no peculiar force or sanction in the present ratio that shonld make us hesitate to adopt another, when, in the markets of the world, it ia proven that such ratio is not now the true one. The addition of onetenth or one-ejghth to the thickness of the silver dollar would scarcely be perceived as an inconvenience by the holder, but would inspire confidence and add gieatly to its circnlation. As prices are now based on United States notps at par with gold, no disturbance of values weuld rasult from the change.

It appears from the recent conference at Paris, invited by us, that other nations will not join with us in fixing an jnternational ratio, and that each country must adapt its laws to its own policy. The tendency of late nmong commarcial astions is to the adoption of a single standard of gold and the issue of silver for fractional coin. We may, by ignoring thia tendency, give, tempararily, increased value to the stores of silver held in Germany and France until our market absorbs them; but by adopting a ailver standard as nearly equal to gold as practicable, wa make a markct for our larga production of silver, and furnish a full, honsst dollar that will be hoarded, transported or circulated without disparagement or reprosch.
It is respectfully submitted that the United States, already so largely interested in trade with all parts of the world, and bocoming, by its population, Wealth, commerce and productions, a leading momber of the fanily of nations, should not adopt a standard of less intrinsic value than other commercial nations. Alike interested in silver and gold, as the great producing country of both, it should coin them at such a ratio and on such conditions as will secure the largest use and circulation of both metals without displacing either. Gold must necessarily be the staudard of value in great iransactions, from its greater relative value, but it is rot cspable of the division required for small traneactions; while silver is Indispeneable for a multitude of daily wants, and is too bulky for uee in the larger transactions of business, and the cost of lts transportation for long distances would greatly iocrease the present rates of exchange. It would, therefore, seem to be the best policy, for the present, to limit the aggregate issue of our silver dollars, based on the ratio of sixteen to one, to such sums as cenclearly be maintained at par with gold, until the price of silver in the market shall assume a defivite ratio to gold, when that ratio should be adopted, and our coins made to conform to it; and the Secretary reepectfully recommends that he be authorized to discontinue the coinage of the silver dollar when the amount outstanding shall exceed $\$ 50,000,000$.

The Secretary dasms lt proper to stats that in the meantime, in the execution of the law as it now atands, he will feel it to be his duty to redeam all United States notes presented on and after January 1, next, at the office of the Assistant Treasurer of the United States, in the city of New York, in sums of not leas than

Si50, with elther gold or ellver coin, as dealred by the holder, but reserving the legal option of the government; and to pay out United States notes for all other demands on the Treasury, except when coln is demsnded on coin lisbillties.
It is hls duty as an exccutive officer to frankly state his oplnlona, so that if he is in error Congreas may prescr!be euch a policy as is best for the public latereste.

## funding.

The amount of 4 per cent bonds sold during the present year, prlor to November 23 , Is $\$ 100,270,900$, of which $\$ 94,770,900$ were sold under the refunding act approved July 14, 1870. Six per cent bonds, commonly known as five-twenties, to an equal amount, have been redcemed, or will bo redsemed as calle mature. This beneficial process was greatly retarded by the requirement of the law that subscriptions must be paid in coin, the inconvenlence of obtaining which, to the great bady of the people outside of the large citiea, deterred many sales. This will not affect aslee after resumption, when honds can be paid for with United States notes. The large absorption of United States securitiee in the American zarket, by reason ol their return from Eurape, together with the esle of $4 \frac{1}{3}$ per cent bonds for resumption parposes, tended to retard the sale of 4 per cent bonds. As, from the best advices. not more than $\$ 200,000,000$ of United States bonds are now held out of the country, it mas be fairly anticipated that the sale of 4 per cont bonds hereafter wiii largcly lncrease.
Prior to May. 1877, United States bonds were mainly sold throngh an assoclatiou of bankers. Experience proves that under the present plan of selllng to all subscribers on terms fixed by public adrertisement, though the aggregate of sales may be less, their distribution is mora satistactory. Tinder a popular lonn the interest is paid at lome, and the investment is available at all times, without loss, to mest the needs of the holder. This policy las been carolully fostered by other natione, and should be specially so in oure, where every citizon equally participates in the government of his country. The holding of these bonds at home, in small sums well distributed, is of great importance in enlisting popular interest in our national credit, and in oncouraging habits of thrift ; and such holding iu the country is far more atable and less likely to distarb the market than it would be in cities, or by corporations, where the boads can be promptly sold in quantities.
The three months' publis notice required by the fourth section of the refanding act to be given to the holdere of the fivetwenty bonds to be redeemed, necessarily involvee a loss to the government by the payment of double interest during that time. The notice alnould not be given antil subscriptions are made er are reasonably certain to be made. When they are made and the money is paid into the Treasury, whether it is kept there idleduring the three months, or deposited with national banks under existing law, the government not ally pays interest on both classes of bonds during the ninety days, but, if the sales are large, the boarding of large sums may diaturb the market. Under existing law this is unnvoidable, and to mitigate it the Secretary deemed it expodient during the last eummer to make calls in snticipation of eubscriptions; but this, though legal, might, in case of failure of subscriptions, embarrars the govern ment in paying called bonds. The long notice required by law is not necersary in the interest of the hoider of the bonds, for, as the calls are made by public notice and the bond a are indicated and epecified by class, date and number, in the order of their numbers and issue, he, by ordinsry diligence, can know before hand when his bonds in due course will probably be called, and wili not be taken by surprice.

The Secretary therefore recommends that the notice to be glven for called bonds be, at his discretion, not less then ten dsys nor more than threc months. In this way he will he able largely to avoid the payment of double interest, as well as the temporary contraction of the currency, and may fix the matarity of the call at a time when the iuterest of the called bonds becomes due sud payable.
savinos.
It has becn the derire of the depariment to popularize the pablic loans and bring the $m$ within easy reach of every citizen who desires to invest his savinge, whether emall or grest, in these securities. The popular loan of 1877, open to all alike by public advertisement, a beorbed $\$ 75,000,000$ of 4 per cent bonds, and during the present year these bonds have been sold in the same manner.
It is believed that whlhout a change of existing law the sale of these bonds will largely lncrease, but it would appear adviss. ble so to modify the law that smaller eums may be invested from time to time thraugh popular subscriptione, and that through the post offices, or other agents of the government, the freest opportunity may be given in all parts of the country for such ovestments.
The best inode suggested 3s, that the department be suthor ized to issue certificstes of deposit of the United States of the denomination of $\$ 10$, bearing interest st the rate of 3.65 per cent per annam, and convertible at any time within one year after thelir issue in to the 4 per cent bonds authorized by the refunding act, and to be iesued only in exchange for United States notea cent to the Treasury by mall or otherwize. Such a provision of law, supported hy suitable regulations, would enable any person resdily, without cost or risk, to convert his money into an inter est bearing pecurity of the United States, and the money so received could be applied to the redemption of 6 per cent bonds. The Secretary therelore recommends the prompt paseage of such a law.

IUBLIC MONEYB.
The monetary transactions of the government have been con-
ducted Without lons through the officen of the Treanarer, ten Ansistant "Trensarers, one depositary, and 119 natlonal-bank depositorles, exclusive of those dexignated to receive only loan subscriptions.

Of the entire rectipts of the goveroment, durligg the jear, there was deporlted in nationsl-bank depositories the amount of * $99,781,05348$.

Deposite recelved by the bank depositorien are secared by a pledge of Ualted States bonds held by the Treasurer, and are pald out, from time to time, as the convenlence of the public serFice may require, or transferred by the bank, without expense to the government to an independent treasury office.

Byan act approved March 3, 1857, publle disbursing officers were reqnired to place ali pablic fuods jntrusted to them for disbursement on deposit with a public depositary, mad to draw for the same only in favor of the porsons to whom pryment was to be made, excepting that they might check in thelrown asmes, when the rayments did not exceed $\$ 20$.

The en'orcement of this provision, sccording to Its letter, was found impracticable, and the attention of Congress was called to it in the annusl reports of the Secretary for 1857 and 1858, with a recozmendation for lte modification.

No action in the matter appears to have been taken by Congress until the act of June 14,1836 , reproduced as section 3020 , Revired Statutes, was passed. This appeared to onpersede the act of 1857 in removing the restrictions as to the methor in which the money was to be drawn, but by an act approved Feb. raary 27,1877 , section 3,620 has been amended by requiring the checks to be drawn only in favor of the persons to whom paymente are to bo made.
The object which the law evidently seeke to accomplipb meets the entire approval of the department, but to carry ite provisions into effect wonld require paymasters in the Army to draw their checke in favor of the soldiers to be paid by name, and paymaste's on neval vessels, even during absences for years from the United Stater, to pay the officers and men only by drawing checks in their favor on depositaries in the United States.
Ti e same emberrassment extends to all public disbursemente, and the attention of Congress is called to the matter, with the recommendation that ihe section be so amended tbat disbursementa may be made under regulations to be prescribed by the Secretary of the Tressury.

## National banks.

The report of the Comptroller of the Carrency presents full and interesting information as to the national banks. The number in existence on October 1 was 2,053. The amount of their circulsting notes outstanding, including those in liquidation, was $\$ 323,147,719$; the capital invested was $\$ 466,147,436$; the surplus fund and prafits were $\$ 157,833,993$; the loans and disconnts were $\$ 830,521,542$.
This system of banks, though of recent growth and adopted as su expriment amid the necessities deveioped by the clvil war, has, under wise msnagement, become the most important business agency in the country. Though still under trial and eubjec at all times to the discretion of Congress to discontinne and limit its existence and operations, it inay be fairly claimed, as already established by experiment, that tine eystem passeases certain advantagee over any other heretofore existing in this coantry, and possible only with a national system.
F'irst-The security of the bill-Inolder from loss through failure of the bank.
Second-The rapidity and certainty of the detection and prevention of counterfeiting, from the fact that the notes are en graved, printed and redeemed at the Treasury Department

Third-The frequentand careful examination of the banke, and the publication of the detalled statements of their conditinn.
Fourth-Uniformity and free circulation of the notee through out the United Stnes, without respect to the place of their issue. Fifth-The sdmirsble provisions by which failing banks are placed in lquidation, and their assets cheap!y and promptly applied to the payment of creditors.

These, and other advantages, derived to the public from a national system of banks orer a State syetem, seem to be fully demonstrated, and, though irkeome and apparently hard to the banks, are a benefit and security to the stockholdere, and a safegaard to the public
The only franchisc conferred by ihis system, that cannot be freely enjoyed by private benkers under Siate law, is the power to issue circulating notes. This, it is conceded, is a franchise conferred by the goveroment; but it is not in the nature of a monopoly. It may bo exercised by any five persons who have the means, and will comply with the lew.

Whether the power to issue circulating notes shon'd begranted to private corporstions, or be exercised only by the gavernment, is purely a question of public policy and public interest. In behalf of a circulation jssued by the government, it is claimed thst interest is eaved to the pabilic on the full amonnt of the notes irsued. To thls it is replied that the issue of such notes necesearily invalves their redemption in coin, and this can be secured only by coin reservee and the ordinary machinery of bauks. If the banks iseve notes, they expect to derive a profit from their losn; but this profit is diminished by the burden of redemption, by the large taxes impored apon the franchise, ard by the riek always incident to the iseue of circulating noter. These are considerations which will, no doubt, enter jato the question of the permanency of the national-hauking system; but as the banke of this eystem are each organized, under the law, for twenty years, and none of them explire antil Jnne, 1883, it is respectfully pubmitted that it is gond nolicy to continae the experlment until that date, when the pulfic mind whll be better prepared to con sider tho questions involved.

## COINS AND COINAGE.

The annosal repert of the Director of the Mint exhiblta in detail the operationa of the eeveral Midta aud Aagay officea, and als? presents intereating information rriative to the production of gold and silver in the United States, the estimated amount of gold and silver coin and bullion In the country, the depreciation of silver, the portion of the Americao trade dolfar in the oriental trade, and other subjecta connected directly or indirectly with the coinage.
The vaise of tha gold colngge execnted during the last fiseai or yrado wail
Of etandard allyer dollar.
Of frattional s) Iver coio.
ad of minor boin... .
A total oninaze of the coinage, ine and unparted bars were pre il 854,38587 in ailver
It is manifeat, from the proven capacity of the eeveral minte, that our coinage facilitits are ample for ail purjoses.
The present production of bullion from the mines of the United Statea appeurs to approzinate $\$ 100,000,000$ in value. All the gold bullion produced in the country contains more or less silver, and the grester portion of the silver bullion from our minas contains a perceatage of gold, making it difficult to deterinine with accuracy the proportion of each. It is safe, however, to atate that the production of the two metals, calculated at their coining rates, is neariy equai.
During the year 1877 and the first few months of the present ear, trade dollars, to the number of probsbly $4,000,000$, were placed in circulation in the States east of the lacky Mountaios, with a fuli knowledge on the part of the partiea engaged in the businesa that the coin was not a legal tender.
This coin is in no sense money of the United Statas which the government is bound to redeem or care for. The governmen atamp upoo it is to certify to its weight and fineneas for the convenience of dealers in silver bullion. It is preciaely like any other silver bullion assayed at any aseay office or mint. The limited legal tender quaily orginally given to it was taken away befors auy of the coins were put into domestic circulation, and it should not now be given any value or attrlbute at the expense of the public that is not incident to any other ailver bulloo. The government has recoived no benefit from this coinage, and has neither received it nor paid it out. The whole connection of the government with thia bullion was to perform the mechanical work of arsaying it and dividing it into couvenient form for the merchant, at bis cost aud for his benefit, for exportation only.
Recent advices from our Minister to Chius jndicate that a considarable amount of trade dollars ia now being hoarded in that ompire, and will be returned to us if a diacrimination is made la their favor over other builion. No distinction cau be made between trade dollars in the Uuited States and those out of the United Stases; but, if rtdeemed al all, they must all be redeemed alike. The buliion in $3 \overline{5}, 853,360$ trade dollars outstanding can now be purchased from our micers for $\$ 31,256,050$. It would be a manifeat injuetice to deprive them of our market for their bullion, in order to discriminate ia lavor of bullion coined for exportation and held chiefly in foreign countries.
At times the fractional coine of the United States accumulate at certain places and aro wanted at others. It is recommended that this department be authorized to redeem tham in United States notes when presented in sums of $\$ 100$, or any multiple thereof, at the Mint at Philadelphia, where they can be recoined, if necesaary, and distributed.
The amount of gold coio and bullion in the country September 30 , is estimsted by the director at $\$ 259,353,390$, and of silver coin and bullicn at $\$ 39,090,557$ - a totai of $\$ 358,443,947$.
The estimating of the production of the precious metals in this eonintry, and of the amount of coin and bulion, is a matter attended with great difficulties, and the estimstes can only be regarded as approximately correct, though they have bean compiled front the best attainsble sources.
By reason of the acts authrizing this department to purchase gold and allver bulion at the several mints and aseay offices, its trassporiation is thrown upon the government. The grest body of the builion accumulates in San Francisco sand Carson, and the chief transportation is from those piaces to New York. Efforta were made to secure favorable rates, but the loweat offer was 3.10 of 1 per cent for goid, and $12-10$ per cent for silver, which was deeued to be excessive. Silver coinand bullion can be transported with but little rias, winile at the rate proposed for tradsporting a car containing $\$ 250,000$, or about elght tons, the coat would be $\$ 3,000$. The chief cost, is in the traneportation over the Ceniral and Union Pacific Railroads, both largely iudebted to the United States. It is respactfully snbinitted thit the rate over thase roads be preacribed by Congreas, and that the procesds form part of the sinking fund of said railroads, provided by aw.
bureau of engraving and printing.
At the close of the last fiscal year there was an unexpended balance of $\$ 652,83617$ of the appropriation for labor and other expenses of this burena. Of this amount, in accordance with the act approved June 20,1878 , the sum of $\$ 327,53650$ will be expended In the purchase of a site for and the erection of a fireproof building for the bureau, the work on which is now progreasing satiatactorify, and will probably be complated during the fall of 1879. It is sesumed, from the action of Congresa at its las: seasion, that it holds that the engraving and printing of the public securitiea can be more cheaply, perfectly, and safely done in this burcau than in private establighmants, and the Sec-
retary bas therefore directed that ali work of this description except cartain propristary stamps, ahall be done therein. The cost of the work ie less than one-haif the prices previously paid.
After careful inquiry, it has been ascertained that the prices paid for the paper ueed for puolic encurities are greatly in excens of its coat, and proposals have been invited for the mannfacture of a suitable paper, of a diatinctive character, for this purpose no action upon which has yet been taken.
[Remarks with regard to "Disburaements of the Commissioners of the District of Columbia," and "Claims," sro omitted.]

## DUTIES ON IMPORTS

The embarrassmente alluded to in the last annual report, in regard to the coliection of duties on sugar, have not cesaad. Soizuree have been made of cargoes of sugar claimed to be artificialiy col ored for the purpeze of reduclag the duties at the Cuatom House and a suit lovelving one of these cases was tried at Baltimore at great expense to tile government and to the importers, and wae recently concluded, the verdict heing that the sugars were artifi cinlly colored after the process of manufacture was completed, but that it was not proven that the importer of the sugars had a knowledge thereof at the tima of makiog entry. Though the claim of the governmeut, that the augars had been artificially colored for the purpose of defrauding the revenna, is maiatsined, it is powerless, under the anti-moiety act of Juar 22, 1874, to enforce fines, penalties and forfeitures, agsinst peraons or property, unless there is prool of guiliy knowledge of fraud.

It ie deemed imperative that some change in the mide of cal lecting duties on sugar should be had, and it is proferred, as stated in the last report, that the duty should be at ooe rate on al angare, up to a point which will exclude temptation either to cisor sugar for the purnose of reducing ihy duty, or to commit frsud by means of sampling aud ciassification. The duties now are, to a large extent, dependent upou the fidelity ot the sampler one of the loweat paid officers in the public sarvice.
In the event that duties upon eugars are made depandent tn any con-idersbie extent upin color by the Dutch staudard, it is recommended that authority be given to this department to asce: thin the true asccharine strength of imported sugars by mesns 0 the polariscope, and that the relations between the color oí sugars and their saccharine strength be definitely prescribed by Con gress
In this connectlon, the attention of Congress ia called to thes operstions of the Reciprocity 'Irenty berween Hawail and the United States, concluded January $30,18 \%$.
The vslue of gooda shlpped from the United States to Hiwali for the
 nperstlon), Was.
And for the year en

The duties enrrondered by virtue of the treaty on goo.................................. the Uoited States for the year ended December $31,18 \mathrm{i}$, were...

So that ive have surrendered duties in an amount grenter than the eutire excess of exports in 1877 over those of 1875.

Of the duties thus surrendered in $1877,8716,732$ was on sugare alone. The advantages have thus far not beea reciprocai, but, as has been shown, have been largely in favor of Hawrii, and it is probable that the benefits in favor of Hswail will increase largely.
While not recommeding a general revialon of the tariff at the present time, it is deemed important that upon aome articles the ad vulorem dutiea now astassed should be converted into specific duties. As a rule, epecific duties are to be preterred to either ad valorem or compound rates, and, in eny future revision of the tariff, it is hoped that Congreas wili give preieredce to this syetem of imposing duties, ns far us practicable. The argument in favor ol epecific duties applies with great force to kid gloves, conceraing tha value of which, under the prrannt ad valorem dutios, ferious differeaces of opinion have occurred between the mporters and the government during the past yesr, which hnve ed to protracted delays in the ascertainment of the dutiable value, and consequent injury to the mercantile community.
While it may not be practicabie to frame a epecific duty which would be entirely equitable upon all classes of leather gioves, it is believed that ruch speclfic rates of duty can be levied as, while ylelding as much reponue as the present rate based upon the market vaiue, will make a just diatinction between the higher and lower grade of gloves, and avoid the uncertainty and contention produced by the present dnty.
The subject of specific duties upon sllk piece goods is also commended to the consiaeration of Congross. Whe etlorts of tha department to coilect duties on silks upon such a basis of value as ahall mect the jdemands of the present law hsve not been attended in a.l sases with success. The law contemplates the asasssment of duty on tbe market value or wholeasle price, and preaupposes a price at which any person in the ordinary course of trade may purchase the goods. European manufacturers of silks conslgn their goods to agents in this country for sale, and no sales for shipment to the United States aremide in the open forsign market of such goods. Conesquently, there is no basis upon which their dutishle value csn be ascertained.

It ia bsiieved that invoices of goods convigned to the United States for saleare, as a rule, undervalued, and that by such consigoments the trade lo silks and kid gloves is kept within the conirol of a small number of commiesion importers, while the mass of American importers are excluded therefrom. 'l'his faulty aystem has had the effect, il not so designed, largely to defraud the revenue, and to enable the few who control the business to invoice their goods at the loweat ratas, and to command the higheat rstes from purchasers,
The adoption of specific duties would place the Importer who
purchases in the forelgu market and the manufacturer whonhip ${ }^{\text {a }}$ purchases in the toreign markeb and the mandiacturer whomain Ifouse, and obviaite the difficultless ia collectlag tho raveaue on this clase of goods.
lixaminatione made duriag the past year by the officars of this department havo led to the convicton that the present provistona of law, allowing abatements of duties on account of dainage to imported uerchandise on the vovage of importation, are selther, apan the whole, equitable to the impartcr, nor just to the gov. erament. The extent of such damage on many classes of goode caa only bo conjectured; and it has been alleged that iarger allowances have been inade at some ports tban at others, on goods of the same class, which occapy about the same time in iraasit from the foreign market.
The repeal of all la wallowing damage upon the voyage of insportation, would place all persons upon an equal footing, as lose by damage can be guarded agaiast by prior insurance. There is reanon to believe that the Iarger inporing honses of the United states would glailly favor such a measur,, and its adoption is therefore recommended.

The continued experieace of this departmant during the past year, has justified the recommendation made in the inst report, in favor of anch a change ja the iaw as will offer increased inducenients to parties who may be ab'e to secureaknowledge of frauds upoa the castows revenne to bring it to the mitteation of the customs officers.
The pecuniary iaducemente which this departinent has been able to offer, under existiag isws, lave not heea sufficient to iaduce parties to make active efforts to search ont such frauda, and bring the offendere to punishmat. The Secretary does not recoumead a retura to the syatem which prevalled prior to the presage of the so-called noti-molety act of Juae 22, 1874, so far as that system conferred large emoluments upon officera of the government; but be is satisfied that ndditional legielation is necessary in order to place withia the control of this departmeat the inachinery aecessiry to develop proof of frauds, which, under any syatem of customs dutien, are likely to arise.

There appears to be a necessity for the adoption of some messare by Coagress to secure greater efficiency and uniformity in appraisements of imported merchandise.

Uader the present syatem, eacb local appraiser is independent, and has no knowledge of the action takan by appraisers at other ports upon the articies which he is called upon to appraise. It thas occurs that the values fonnd at the various porta are not at all times uniform upon the same class of goods. It is aloo a matter of trequent occurreace that merchandise is ciassified under one rate of duty at oas port, while at other ports it js entered by a different name, and aubjected to a difforent rate oi duty. A bill will be prepared and submitted to the proper committee of Congress to remedy this and other defects in the present machinery for collecting the customs reveaue.

Every possible effort has been made during the past year to reduce the expeases of collecting the revenue from customs, with the resuit already etated. There are many customs districts, however, which might be abollshed, and in which the intereste of the government could be well protected by subordiaate officers connected with the more important districts ia the same region of conntry, and with considerable saviag of expense,

Under section 253 of the Revised Statutes. the Secretary of the Treasury may discontinue any port of delivery, the revenue received at which does not amount to the sum of $\$ 10,000$ a year. It is recommended that authority bo given, also, to abolish ports of eatry where the receipts do not amount to the sum specified, placing subordinate officers, if necessary, at such ports, to be attached to other collection districts; or to coasolidate two or mare districts, shonld it be found desirable.
Attention is called to the repori of the Chiet of the Special Agents, showing the nature and character of the duties performed by them during the past year. The importance of thie service is manifested is the ecoaomy and efficiency produced by the efforts of these ageate, who, beiag generally familiar with the customs service, are able to discover and check irregularities, and to detect and prevent frauds.
[Remarks with regard to "Alaska" are omilled.]

## EXPORTS AND IMPORTE.

The gold values of the exports of merchandise Irom the United States, and importe of merchaadise into the United States, during the last fiecal year, as appears from returns insde to and complied by the Bureau of Statistice, are as follows:

Exporta of domestic merchandise.
Exports ni foreiga merchandise...
\$680,709,268
$14,159,413$
Tolal exprita of merchandlae. 8991,885,765 tmports of merchaudias

Exceere of exports over imports of merchandise. 437,031,532

Compared witl the previons year the impottations are less by
$\$ 14,271,5 \ni 4$, and the exportations greater by $\$ 92,300,540$.
The annual average of the excers of imports over exporte of mercbandise, for the tea years ended June 30, 1873, wse $\$ 104$.706,9 22 ; but during the last three ytara there hau been an excpen of exports over imports as follows : ia $1876, \$ 79,643,481$; in 1877, $\$ 151,152,094$; and in $18 \% 8, \$ 257,814,234$.

The total amount of exports and imports of apecie and bullion, during the last fiscsi year, has been as follows:
Kxports af specte and bal'lon..
\$33,740,125
Excesa of exports over tmporta.
The importatlon of specie aad bullion was less than for the
preceding year by $\$ 10,053,100$, and the exportation leas that to the preceding year by $\$ 22,420,112$.
The excesa of auch exports over Imporis han decressed from $\$ 7 \mathrm{i}, 231,425$, io 1875 , to $\$ 3,018,811$, in 1878 , man above atated.
The excean of exports over imports of merchandias during the first four moatha of the carrent fiscal year amounted to $\$ 81,416$, 477, and furing the corruapondlag monthe of tho last fincal year to only $\$ 31,295,070$.
During the firnt four monthe of the last fiscal year, there whe an excers of exporta over imports cf coin and bnllion amounting to $\$ 3.430,787$, wherens, during the firat four monthe of the cur reat fiscal year, there has bees als excens of lmports over ex ports of coin and builion mmountiag to $\$ 3,355,882$, maklug a change in this reapect of $\$ 0,786,609$.
The total gold value of exports of domentle merchandies, from the Uaiter Statas, has increased from $\$ 269,380,900$, in 1868 , to * $880,709,269$, ia 1878 -an incresee of 153 per cent.

With one or two naimportant exceptions, the United States staada aioae among the commercial natione of the globe with reapect to the excess of exports over imports.
The iacrease in our exports coasisted masinly of breadataffe, provisions, agricuitural implemeata, fron and manufactures of ron, copper and manufacinres of copper, manufactares of cotton, leather and manufactures of leather, and patrolenm.
The exportation of the minufacturad articles referred to in creased from $\$ 14,287,486$, io 1808 , to $\$ 37,250,482$, in $18 \% 8$.
Many highly-wrought products of American manafacture, previously exported ia very small quantitiee, or not at ail, now bind proficable markets ia toreign countries, and certaia of these commodities are anw being exported to countries from which, a few ytars ago, they were largely imported iato the United states.

Many branches of induatry are now fesling the quickeniag influences of a foreiga demand, and the posmbility of ancceestully competiag in the markets of the world with some of our older commercial and manufacturing rivals is a sonrce of the highest encours gement and of confideace in the tutare.
Of the exports of dmestic merchandise during the year, the producte of agricuiture comprised 77 per cent, and exceeded the entite value of our imports of all classes of merchandise from forelgn conatries.
The exports of these products have risen from $\$ 368,852,072$, in 1872 , to $\$ 536,039,951$, in 1878 , and the capacity for their further increase would seem to be limited only by the demand tberefor.
In connection with the increase of our exporta, attention is invited to the decrease of our imports of me, chandise from \$642,136,210 for 1873 , when they reached their maximum, to $\$ 437$;051.532 for 1878 -a decrease of $\$ 205,084,678$.

Thie decrease of imports coasiated chiefly of mayufactares of cotton, flax and silk, of wool and manufactures of wool, and of iron and ateel and manufactures thereot.
Of the latter, the importation of raliroad-bars of iron and ateal decreased from 595.321 tons, in 187\%, to 12 toan. in 1878 ; but their product in the Uaited States increased from $2,958,141$ tons, during the five yeare from 1867 to 1871, to $4.056,840$ tons, during the five years from 1873 to 1877, and from this product has been supplied the demand for such bars necessary for the extension and renewal of rail roads, of which there are in operation seventynine thousand miles.
internal revenue.
The receipts from the several sources of laxstion under the Internal Revenue laws for the fiscal years ended, respectively. June 30, 1877, and June 30, 1878, are shown in the following tabular etatement:

| Sonrces. | 1877. | 1878. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Sptrts. | \$57,459,429 712 | $\$ 50,422,81580$ $40,091,754$ 67 |  | $\$ 7,078,18189$ $1,014,7922$ |
| Trermented ioc.i....... | 9,480,759 17 | 9,937,051 78 | $456,269 \% 1$ |  |
| Banks und bankers.... | 3,889,729 83 | 3,442,031 85 |  | 837,697 45 |
| Penalues, de..... .... | 6,450,429 ${ }^{41}$ | 846,007 55 $6,380,405$ 13 |  | 73,499 70,024 c8 |
| Adhesive stampa..... <br> Back tuxes under re pealed taws. $\qquad$ | $6,450,469$ 208,26055 | 6,280,405 489 | 191,893 16 |  |
| Total | 3,995.184 ${ }^{\text {a }}$ | 111,097,225 | 617,650 | 3.545 .11958 |

The amount of collections exhlbited in the foregoing isble Includes commissions on eales of stampa, paid ia kiad, as well as certain sums collected, but nnt deposited, duriag their respective fiscal yeara. Aa apparent discrepancy is thas caused between the amouats of collections givea in the table and those shown by the coveriag warrants of the Trensury.
By comparing the iateraal revenue for the fiscal year terminated in June last with that for the fiscal year eaded Jave 30 , 1877, it will be seen that there has been a decrease duriag the past year of nearly eight millions of dollars, and that of this smont upwards of seven millions arose in the collection of spirits, owing to caures which have been already adverted to.

The needs of the public service requite that no reduction of internal revenue tases be made. The commoditses from which the interaal revenue is mostly collected, namely, spirits, tobacco, termented liquars and staups, are those which properiy bear the burden of the tax; and the present rates are, in the main, equitable and astiafactory, and to them the trade in those commodities has become adjusted. Any change in these rater, or agitation of change, disturbs the course of business and is prejudicial both to dealers and the revenue. Stability ia the rates of raration ls, in view of the present coudition of the country, eapeciaily desirable.

The number of collectors ls at present 120.

## commerce and navigation.

The total tonnage of vessela of the United States is 4,212,764 tons, a decrease of 20,836 tons from that of the fiscal year ended June 30, 187\%. The following table exhibits the total tonnage for the last two years :

| Registered, engqged in foreign trade. |  | 18\%7. | --1878.--- |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Veasels. <br> 2938 | Tuns. <br> 4, 511,193 | Veasele. <br> 3,0:7 | Tons; |
| Enrolled and licensed, cogaged in domestic commerce. | 22,398 | 2,634,407 | 82, 227 | 2,539,717 |
| Total | 5,336 | 4,2t2,600 | 25,264 | ,212,7 |

The decrease in the totsl tonnage is exhibited in the following table:


The tonnage of vessels built is about 33 per cent in excess of that of last year.
By ralerence to the foregoiog table, it will be seen that the excess of the losses of tonnage by wrecka, shles to foreigners and other causes, over the gains by building, amounts to 29,836 tons. On the other hand, the increase of tonnage in vesiele built is about 30 per cent over that of last year. But the number of vessels built includes only auch as have been documented, and does not embrece vessels built and sold to forcigners without regiatration.
The vessels built during the year ended June 30,1878 , are classed as followe


The discrimination between boats and barges not propelled by sail or steam, which arises from the operstion of the act of April 18, 1874, still continues to exist, to the greas embarrassment of the department. Under the construction which it has been considered necersary to give to this statue, ons class of barges that are partially employod in the internal waters of a State is erempt from enrollment and license, while uther vearcla of similar structure, employed exclusively on the navigable waters of the United States, are required to be enrolled and licensed.
This discrimination is pernicious and should not be permitted to exist. Bnt I aso no practical remedy for it other than by restricting the lisue of enrollments and licenses to vespels propelled by eail or steam. A bill to that effect has already roceived the favorable consideration of one branch of Congress.
The total number of entries of vessels ioto porta of the United States from foreign countries, as returned by the Bureau of Statistica, during the year ended June 30, 1878, was 30,706; of these entries, 10,504 were of American vessels; the total number of clearances loreign, during the same time, waa 31.364 ; nf thls number 10,872 were clearances of Americad vessels. Of the total tonnage thus entered, about 25 per cent was American and 75 per cent foreign; of the total number of clearances foraign. about 26 ner cent was American, and 74 per ceut foreign.
[Remaiks with regard to" Steambort Iaspection" and "Revenue Marine" are omitted.]

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                                    officiAl service.
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In closing his annual report, the Secretary deems it proper to call attention to the great variety of jurisdiction imposed by law apon the Treasury Depsrtment. Since its organization, by act approved September 2, 1780 , it has been placed in charge of the commerce and naylgation of the country; of a revenue marlne, consisting of thirty-seven ateam and sailing vessels, engaged in the prevention of smuggling and the assiatance of diatressed and wrecked vessels; of the engraving, printing and redemption of United States notes; of the collection of commercial and other atatiatics, and of the construction and cuatody of public buildioge. It has also the excluaive superviston of the Nailonal Bants, of the Lighthouse Eatabllshment, the Coast Survey, the Life-Saving Service and the Marine Hospital Service-togetber constituting a diversity of duties requiring the higheat akill, learning, fidelity and enterprise on the part of its officers. The laws relative io these mattera have been supplemented by regnlations and decisions, and all combined form an admirable syatem for the ad. miniatration of the bosiness of the department. It will, accordingly, be seen that the collection and disbursement of public revenues, and the settlement of the accoants therefor, constitute a gmall part of the work of the department, and it would seem proper that the persons performing duties bo varied and important ehould have a tenure of office terminable only for cause, as is the case in the army and navy, and that provision be made for lacreased pay as a reward for long-continued and faithful bervice.
The general conduct of the officers of this department has been exemplary, and probably no service presents a better record of responsible trusts faithfully and hnnestly discharged.
The several reports of the beads of bureaus and divisions are herewith respectfully onbmitted.
To Hon. Samuel J. Randarle,
Speaker of the House of Representatives.

## REPORT OF THE COMPTROLLER OF THE CURRENCY.

## Treasury Department,

Office of the Comptrolleft of the Currenct, Washington, D. C., November 30, 1878.)
I have tha honor to submit for tha cousideration of Congress the sixteenth annual report of the Comptroller of the Currency in compliance with section three huudred and thirty three of the Revised Statuter of the United States. This aection provides that the Comptroller alall make annuslly a seport to Congress, at the commencement of its session, exhibitlng-

1st-A summary of the state and coadition of every associstion from which report- hava been received during the precediug year, at the seversi dates to
which such reports refer, with an uhstrsct of the whole amonnt of bsiking cupital returned by them, of the whole amonnt of their dehts and lishilitice, the monant of clrcnisting notes ontstanding, snd the totsl amount of mesns and resoarces, specifying the amoant of hawful moncy held by them st the time of their sersiril re nins, and sach other ioformstion ia relstion to anch asso
the year, with the amount of their circaiation relecmed and the smonnt outstanding.
sd-Any ameadment to the laws relative to bsnkiag hy which the system may be improved snd the security of tac holders of its notes sad olter creditora may be Incre::8ed.

This section further provides that a stafement shall be prepared by the Comptroller, exbibiting, under appropriate beada, the resources and liabilities aud endition of the banks, bauking com. panies and arings banks organized under the laws of the several States and Territories, suca information to be obtained by the Comptroller from the reports made by snch banks, banking cum panies and savings banks to the legislatures or officers of the differ-nt States and Territories; and where auch repozts cannot be obtained, the deticiency to be suppled from guch other authentic sources as may be available.

This last provision becane a lave by act o! February 19, 1873, but, owing to the defective legislation of the several States, it has thus far been found impracticably to procure reliable statistics showing the condition of all the banks organized under State laws. All priva'e bankers and banking associations, however, of whatever nature other than national, are required by law, for purposes of tasation, to mako semi-annual returng to the Com misaloner of Internal Revenue of the average hmonat of their capital nud deposits. From these rtarns the followi 14 tab e has been compiled in this offica, 6xhibiting in a concise form, by geographical d visions, the total average capital and deposits of all siate and saving banks and privare bankers in the country, for the six monthe end'ng May 3!, 1878:


The capital of the 2,056 national banks in operation on June 20,1878 , as will be seen by a subs quent table, was $\$ 470,393,366$, not including surplne, which latter fund amounted at that date to more than 118 millions; while the average capital of all the State banks, private banks and savings banks having capital stoc'r, for the six monthe ending May 31 previously, was, as seen below, but $\$ 205,382,832$; which aroount is considerably less than one-lall that of the rational banks. The net deposi's of the national banks were $\$ 677,159,298$, while the average deposita of all other banka and bankers, including aavings bazks, were $\$ 1,242,794,903$. The average deposite for the same period of 669 savinge banke having no capital stock wer, $\$ 803,200,34.5$.

The table below oxhibita the aggregate average capital and deposits for the period named of all banks other than national, together with the capital and deposits of the natioual banks on Juue 29 following:

| Geogrsphical divisions. | $\|$Sta e banks, gav- <br> Jngs b'nks, private <br> bavkers, \&c. |  |  | Natlonal banke. |  |  | Total. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. | $\begin{gathered} \text { Capi-1 } \\ \text { tul. } \end{gathered}$ | Depos- | No. | $\begin{gathered} \text { Cspi- } \\ \text { tal. } \end{gathered}$ | $\left\|\begin{array}{c} \mathrm{De} \\ \text { poolts } \end{array}\right\|$ | No. | Canl- tul. | $\begin{aligned} & \text { Depos- } \\ & \text { Ita. } \end{aligned}$ |
|  |  | Muls |  |  | $\frac{\text { Sill }}{}{ }^{166^{\prime} 52}$ |  |  | Afils | 3fll |
| N Middle S:ates . .... | 1,326 |  | [41 427 |  | 1:7.18 | 4 |  |  | 918. |
| Soothern Ststes | 520 | 3;-55 | 477 | 176 |  | $35 \cdot 94$ |  | ${ }^{67} \cdot 04$ | 83. |
| Territrieses an | 1,979 | 68 | . 09 | 704 | $95 \cdot 20$ | 137.50 | 2, | 176 |  |

From this table it will be saen that the total number of banks and bankers in the country at the dates named was 6,456 , with a total banking capital of $\$ 675,776,108$, and total depositg of \$1,919,954,201.

The total number of national banks orgauized from the establishment of the nattonal-banking kystem, on February 25, 1863, to November 1 of the present year is 2,400 . Of these, 273 have gone into voluntary liquidution by vote of sharoholders awning two-thirds of thelr respective capitals, and 74 have been placed in the hands of receivers for the purpose of closing up their
affalra, leaving 2,053 in existence on November 1 of this yoar. Included lu the aggregate number orgaulzed aro nine nasional gold banka, located in the State of California, which redeem in gold coin their circulating antes at their places of jesue and lu the cliy of San Francisco. These have an ageregate caplal of $\$ 1,300,000$, and an aggregate clrculation of $\$ 1,408,020$.
Duriug the past year twenty-cight banks have been organized, with an authorized capital of $\$ 2,775,000$, to which $\$ 1,508,800$ in circulathg-notes has been issued. Fifteen bank have falled withln this perlod, having an aggregate capital of $\$ 2,712,500$, and forty-one banks, with a total capltal of $\$ 5,200,000$, bave volon. tarily dlacontluned business.

Tlie followiag table exhlbits the resnurces and liabllities of the banks at the closo of buslness on the first day of Octnber, 1878the date of their last report; the returns from New York, from Boaton, Philadelphia and Baltimnre, from the other reserve cities, aud frnm the remaiolng banks of the country, being tabulated and frately.

|  | $\left\lvert\, \begin{gathered} \text { New Yyrk } \\ \text { csty: } \end{gathered}\right.$ | Boaton Philadalphia ant Batum'ro | Other reatrve citiea. | Conniry | Aggregate. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 47 banks. | 93 banks. | 83 banks. | 1,822 b'ka. | 2,053 banko. |
| $\begin{aligned} & \text { Mesioncers } \\ & \text { ponsud dicocon } \end{aligned}$ | 8 | \$ | ..... | 430,181,896 | 42 |
|  |  |  |  |  |  |
| dermand $1 \cdots \cdots$ | 7,001,085 | 1,1i0,581 | 735,243 |  |  |
| sc., on demand .. | 67,004,202 | 19,566,710 | 7,871,762 |  |  |
| On alngle-name paper without other |  |  |  |  |  |
|  |  |  |  |  |  |
|  | 17,297,474 | 10,583,112 | 62,669,948 |  |  |
| Overdrafte. | 130, 973 | 81,0911 | 347,445 | 2,907,3io | 3,466,9098 |
| Banda for circalatio | 24,19\%,503 | 55, $118,2.0$ | 23,0:6,800 | 250,171,150 | 17,556,650 |
| ${ }_{\text {Bonds }} \mathrm{Sor}$ deposita | 28,715,550 | 6,402,300 | 3,990,000 | 10,829,000 | 47,936.850 |
| U, s, bouds on hand. | 11.463,400 | 7,903,450 | 6,005,850 | 21,412.400 | 46,\%¢5, 600 |
| Other stocks \& bonde | 9,193,684 | 3,726,212 | 2,552,159 |  | 38,959,585 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Reat eatute, | 2,931,291 | 894,2 | 2,470,811 | 5.963,815 | ,314,698 |
| $\begin{aligned} & \text { eat entate, } 0 \\ & \text { snd fix lures } \end{aligned}$ | 9,485,820 | 7,0 | 5 | 23,32 | \% |
| Current cxpenses | 495 | 780,220 | 731,401 | 8,765,613 |  |
| Checks and other creoh |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  | 82,372, 538 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Specie............. | 13,29, 4,602 | 5,937,431 | 3,417,321 | ,938,991 |  |
|  | 14,8 6 , 60,463 |  | 11,1 |  |  |
|  |  |  |  |  |  |
| tion fund. | 1.0 | 2,175,355 | 0,74: | 10,972,936 |  |
|  |  |  |  |  |  |
| To | 384,778,\%67 | 297,244,523 | 167,190,935 | 918,034,888 | 1,767,279,133 |
|  |  |  |  |  |  |
| surplas fand | 15.920,230 | 19,965 | 10.862, \% | 70,145 | 116,897\%;80 |
| Unaillded proints...... | 8,659,=00 | 3,559,816 | 3,323,613 | 25,052,984 | 40,936,2. 3 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| U. S. deposits |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Buls payable. . ......... | 8,000 | $1,168,758$ | $\begin{array}{r} 183.808 \\ 1,015,950 \end{array}$ | $\begin{aligned} & 2,78,988 \\ & 2,310,275 \end{aligned}$ | $\begin{aligned} & 3,007.393 \\ & 4,502,983 \end{aligned}$ |
| Totals. | 384, 318,769 | 297,224,523 | in, $1.00,98$ | O18.084 8.8 | 1,767,2¢9,133 |

* The reaerve ctelea (in sddition 10 New York, Bostan, Philsdelphla and
 Franclaco.


## THE NATIONAL-BANEING SXBTEM.

The Comptroller, in his report for 1876, in addition to the usual national-bank statistice, gave an historical sketch of the two banks of the United States, and also of the several State syetems of banking, with tables ahowing, by geographical divl. sions and by States, so far as they conld be obtained from official sources, the renources and lisbilities of the State banks from the earliest dates to the date of tbe organization of the national aya. tem, togetber with a comparative view of the State and national systema of banking.
In his report to Congress for the year 1875, he sketched the origin and growth of the national-banking system, and answered the principal aryuments advanced againat its cootinu. ance. The establiahment of the syatem was not adrocated in the interest of any political perty, and it has been free from the control of partisan or sectionsl influence, its benefita belng now open to all who desire to engage in the business of banking. Tha opportunlty occasloned by a great war was seized upon, in tho ioterest of the government, to get rid of a circnlation issued by authority of many different States, which had been, almost from the beginning of the government, a grivvious tax npon the business and the commerce of this country. It was shown, from the discussions in Congress at the time of the passage of the legaltender act, from the reports of this department, and from the uniform legislation since that time, that the national-benking
syatem was intended to be pormanent, the fartitutions organlzed under it being, by the express terms of the law, authorized to continue for a torin of twenty years; whilu it wam equally ovident that the Treasnry nutes lesued and etill in clrculation were intended to be funded, to constitate a temporary currency, issued from necensity, and to furolish the government with the meana to asveltnolf from dentructinn; that the amount wan not to be incrensed, but to be withdrawn from clrculation as rapidly an poalble.
lt was further shown that the system was not a monopoly, itn privileges belng froe to all, but that it uprooted many real bank. ing monopolles authorized by the spveral States, and which had been in existence almost from the fondation of the government; that the pr.fits upon circulation were small, and that the earnings of tho banks were not ton'great a compensation for the risks incident to the business of banklog, tn which capltal lnaned directly on mortgage secarity is fot Gubject; that the taxation imposed upon the banks is unequaled in the history ol monetary Inatitutions; that the losses by fallures had been Insignificant in proportion to the Habilities; and that the lospos on clrculation had not been one dollsr;' that the reatrictions of the act are such as experience has shown to be necesancy for the succass of great banking systems; that publlcity is one of the principal featares of the national syatem; that a surplas of more than one hundred mlllions of dollars-eqnal to one-fourth of the capital, and derived largely from profita accrulng, from treneactions during the war-bad accumnlated, and remained as a secnrity to atockholdera and depositors duriag times of revulsion and panic.

This report, which, siace ita publlcatloo, has been constantly in demand, is out of print. The proposition for the substitution of Treasury notes in place of national bank notes having been again revived and discuaaed, it is thought advisable agaln to answer the principal objections urged againat the natiouai-banking syatem, even at the risk of repeating to fome extent, although with more recent data, what has already appeared in previous reporta.

The chlef reasons urged in favor of the substitution of Treasury notes for national-bank antes are, that the binks In the nat onal system are a favored class, enjoying special privilages at the cost of the people; that they derive a jarge profit from the jasue of circulating notes; and that a large amount of money may be saved to the governmeat by authorizing it to issne all the paper currency of the country.

Before the passage of the act of June 20, 1874, no national bank could reduce its circulation and take up its bonds except by returning a proportionate amount of ita own circulatin 2 notes, and these were usually difficult to obtain; and prior to the act of January 14, 1875, the total amount of circulation authorized to be issued was limited to 354 millions. But these acts provided both for a reduction of circulation and withdrawal of boads at the pleasure of the banks, opon a deposit by than of lawful money in sums of not less than $\$ 9,000$, and for an issue of bank notes to any nesociation organlzed in conformity with law. Under the law, then, as it now stands, any number of persona not less than five, in any part of the country, who together may have $\$ 50,000$ of capital at command, may organize a antiodal bank and receive circulating notes equal in amonat to 90 par cant of such capital-the law discriminating in the latter respect only against the large inatitutions, as no bank organized since the passage of the act of July 12,1870 , is entitled to circu'ation in excess of $\$ 500,000$. A bank organized prior to t'iat time, and having a capital of between $\$ 500,000$ and $\$ 1,000,000$, can receive in circulating notes but 80 per cent thereon; if between $\$ 1,000$. 000 and $\$ 3,000,000$, it can 1 eceive but 75 per cent; and if over $\$ 3000,000$, but 60 per cent

Since the pasaage of the act of Jane 20, 1874, thenational benks, so far from considering the privilege of issuiog circulatlon a prontable mon yoly, have voluntarily aurrend-red $\$ 66,237,323$ of their nutes, which is $\$ 29,463,457$ more th n has been i=sued to all of the banks organized since that date, while 144 banks, with capital stock amounting to $\$ 15,517000$, and a circulation of $\$ 9,190,718$, have gone into voluntary liquidation.

The capital stock of the national banka is not largely in the hands of capitalists. Among their shareholdera may be found persons in every station of life, and great numbera of women and children rely for their support apon the successfnl management of these instlutions. The elaborate tablea which appeared in the Comptroller's report for 1876 stowed that there were then only 707 persons anywhere who held as much e $\$ 50,000$ each of national-baok stock; that more than one-half of the whole numbar of shareholdera in these asaciations held, each, but $\$ 1,000$, or less, of such atock; and that, taking the whole number of shareholders together, the average amonet held by each one was but $\$ 3,100$. Of shareholders owoing not more than $\$ 1,000$ each, there were 32,235 in Massachusetts alone, 12,784 in New York, 14,621 in Penneylvania, 1, 441 in Kentucky, 2,383 in Ohlo, 1,608 in Illinois, 833 in Georgia and 617 in Virginia. Of those holding the stock in amounts ranging batween $\$ 2,000$ and $\$ 3,000$ there ware 17,743 in the New England States, 15,614 in the Middle States, 2.305 in the Sonthern States and 3,422 In the Weatern States. Moreover, citizens of the Western States held 20,455 shares, and citizens of the Soathern States 13,310 sharea, of the stock of banks located in the Eastern and M.ddle States. It is not probable that the stock of any other class of corporatiuna in the country ls more widely diaributed among people of mod. erate means than is that of the national banks. It is also largely distributed among members of all political partem, and, as a rnle, is free from the control of partiana infiuenc.
The national banks have not at any time monopolized the business of banking, nor do they at the present tlmo. O: May ?: of thls year there were in exlatence more than 3,700 State banks and private banking houses, baviog an aggregate caplial of 202
millions of dollars, and deposits of 413 millions. These banking establishments are located is all ol the principal cities and villages of the country, and it is to be presumed that if the privilege of issuing circulating notes were so great as it is persistently claimed to be, these associations and individusls, who are already engsged in the business of banking, and who are fres to enter the national system, would lasten to organize under that system.

The amount of interest accruing annually npon the bonds held by the national banks on November 1-less the tax pald by them upon their circulation- is $\$ 14,544,693$ only, while the annual profit upon the entire circulation of the natlonal banks, as will be shown in snother place in this report, is hut $\$ 8,961,519$, or less than two and one-hali per centum upon their capital. As the 3,700 banke and bankers mentloned atill continue to transact their busineas as State banks or private associations, it seems very clear that this annual profit of $\$ 2,500$ only upon a capital of $\$ 100,000$, does not present to $t$ en, or any of them, a sufficient inducement to transfer their buslness to the national system. The reason is obvious. The laws governing the natlonal banks contain numerous and burdeneome restrictions, and impose many and severe penaltles for their violation. On the one hand they authorize the issue of circulating notes, but on the other hand they require that the business of banking shall be conducted under a uniform system, which insures the greatest possible degree of safety to the depositor and bill-holder and prompt and certain convertibllity to the circulating note. If, on the one hand, the right to issue circulating notes is given, on the other, wholesome restraints are incisted upon as a condition of that privilege. These legal prohibitions and restrlctions, which are the compensations that the public receive from these corpora. tlons in return for their right to issus clrculating notes, are too numerous to be given here in detsil. But it is proposed now to notice specially some of the more importsnt of the restrictions.

## CAPITAL STOCK.

One of the most importent requiremente of the nalonal bank act is that the capital ptock of all institutions organized thereunder slaall be fully paid in. The organizition of banks whthout capital was one of the great abuses of previous hanking systems. The history of hanking in this country is full of instances of institutions of this claracter, whlch were not only permitted to receive deposits and transact a general banking business, but were authorized to issue circulating notes; and to the frrquent failures of these associatioos may be attributed, in a great degree, the prejudice still existing in this country agalnst all banking corporations.
When the national system was established, especial care was exarcised in the framing of the lanking act, not alone to iosure the salety and convertibility of the circulating notes, butalso to guard against the organization of banks without bona fide capltal. At lenst fifty per cent of the capital stock of a national bank must be pnid lis belore it can benuthorized to commence business, and the remainder must be thereafter paid in installments of not less than one-fifth monthly, the payment of each installment being certified to this oflice, under oath, by the president or cashier of the association.

It is friquently stated, and it seems to be believed by many, that banks of circulation only may be organized under the actthat is, that a bank may use ite circulating notes either to increase its exlstlog capital or to assist in organizing other banks without real cripital. The law carefully gusrds against such nn abuee. In the first place, as bas been already stated, the officers and directors are required at the ontset to certify under oath to the Comptroller the amount of stock which has been paid into the bank as permanent capital, while subsequent installments mu-t be similarly certified. In addition to thls, section 5203 of the Revised Statutes provides that "no sssociation shall, either directly or indirectly, pledge or liypothecate any of its notes of circulation for the purpose of procuring money to be paid in on its cepital stock, or to be used in its bsaking operations or otherwise; nor shall any nssociation uso its circulating notes, or any part thereof, i,t any manner or form to create or increaee its capital sto.k." The Comptroller is also autiorized to examlne every banking association before granting it authority to commence business, in order to ascertain whether or not its capital has been actually paid in. It is impossible, therefore, for a bank of circu. lation only, without caplaal, to be organized under the aational system, if proper precaution be exercised and the examiner is competent and frithful ln the performance of his duty. **** * The proportion of capitsl, and of capital and surplus, to liabilities is much greater iu this country than elsewhere, which is undoubcodly owlug to the fact that our law requires that the full amount of authorized capital shall be retually paid in. In Eng. land, as a rule, ouly a portion of the capital is paid in, but the stockholders are individually lisble for the full amount of their subscriptions. This restricted Hability la true of the limited banks only, the stock bolders of other corporations not limited being each lishle for all of the debta of the corporation.

## CONFERTIBILTTY OF THE NOTE.

Previous to the passage of the national-bank act, the circulating notes of banks located elsewhere than in New York or New England were not redeemable except at the counters of the jesuing bauks. As only about one-third of the clrculation of the country consisted of New York and New England notes, it may be said that the remaining two-thirds had practlcally no general system of redemption. The legislation of the New England what was known as the Suffolk system compelled redemption in the city of Boston also. The Now York law required redemption
at the counter at par, and aleo in New York, Albuny or 'l'roy at one-fourth of 1 per cent discount. The New Engiand currency therefore, consisted of uneecured notes, redeemable nt par at the place of issue and in the city of Boston, while the New York currency was a secured note, redeemableat par at ite counter, and at a discount at its agence. The notes of the nationsl banks con stitute the only secured circulation ever required by law to be redeemed at par at a central agency, so well as at their place of issue.
If the New York systom of redemption were to be applled to the antional-bank clrculstion, in place of the existiug method, it would probsbly at once raise the price of exchange to the rate current under that system, which was generally one-hali of oue per cent. The Suffolk system was excellent, as a voluntary arrangement entered into by 500 banks, having an aggregate circulation of fifty millions only, and all located within the comparatively moderate area of the six New England Siates; but it would not be a practicable one if extended to more than 2,000 bsaks, distributed, as are the national banks, throughout all the States of the Union, and having a circulation more than six times as great as that of the New Eogland banks. So large a volume of circulating notes, issued at points so remote from each other, could not be made uniformly convertible by the legislative action of separate States, nor by the agency of individual corporations Congressional action alone is adequate to nccomplish thls; and accordingly full provision was made by Congress for the convertibility of the national-bank circulation, by providing for its redemption at par, both at its place of issue and at the Treasury of the United States. For the latter purpose the banksare, by a late act, required to keep on deposlt with the Treasurer an amount of lnwful money equal to five per cent of their circulation.

At the time of the passage of the last-named nct a very large proportion of the notes of the nstionsl banks was in a wora and mutilated condition; but within eighteen months thereafter more than $\$ 248,000,000$ in such notes were received at the Tressury for redemption. For this mmount about $\$ 177,000,000$ of new currency was issued by the Comptroller to replace the mutilated portion, the remainder, which was fit for clrculation, being returned to the banks.

In transmitting national-bank notes to the Treasury for redemption, they may be seat unassorted, that is, without refer ence to denominations or basks of issue, the only restriction being that they shall be presented in sume of $\$ 1,000$ or a multiple thereof, while the only expense to the sender is the cost of trans. portation to 'th t place of redemption. Under this system the notes of the nstional banks, wherever located, have possessed a uniform value, and the prices of exchange have ruled at the lowest rate. The rater of exchang between St. Louis Cincinnati, Chicago and New York have been frequently at par aod uader, never exceeding, say, 75 ceuts for $\$ 1,000$, iostead of from ten to fifteeu dollars per thousand, as was common under prevlous systems. Redemptions have not been so frequent under this as under the previous syetems of New York snd New England, for the reason that the notes are more funly becared, and also bechuse the demsud for Treasurv notes has not been so great as whs formerly the demand for gold under similar circumstances. The machinery of the law is, however, in operation and the frequency of redemptions will, to a gremt extent, depend upon the demsnd for gold after specie payment shall have beed resumed. But the notes of the banks being secure heyond persdventure, this demsnd will, in all probability, be much less than under former systems of unsecured carreacy.

## PROFITS AND LOSSES.

The law provides that no association shall, during the tims it continues its banking operntions, withdraw or permit to be with. drawn, in dividends or otherwise, auy portion of its capital, nnd that no dividend shall ever be made to au amount greater than the net profits then on hand, deductiog therefrom losses and bad debts. With these restrictions, the bauks are permitted to declare dividends semi-munually from their net profits, but are also requlred, before making auy such dividenu, to carry to surplus fund one-tenth dart of their net profits of the preceding half-year, until this fund shall equal twenty per cent of their capital stock. The law thus desiguates three uses for the protits of the nationsl banks: First, for building up a surplus fund; second, to protect the capital stock 1rom impairment by losses in business, by the use of such fund when the other protita are insufficient; and, third, for the declaration of dividends out of any remaining profits. As a rule, the banks in th e ninlonal system have not made exceseive dividends. In determining the true ratio of their profits, their sccumulated surplus, as well as what is technically known as capita], must he considered, as it is from the u-e of both capital and surplus that their profits are derived. Even during the most prosperoun years of the system, the ratio of annual earnings to the combined capital and surplus of the bsaks was not greatiy in excess of the usual legal rates of interest io the Ststes where they were located, while during the last two yeare this ratio has been less than six per cent on the combined cipltal and s rplus.
The surplus of the national banks amounted on October 1 to nearly $\$ 117,000,000$. A part of this sum represents the profits earned by former state banks previous io their conversion into antional organizations, and brought by them into the system The grenter portiou was, howevor, accumulated by the banks during the years of buslness prosperity immedintely succeeding the close of the whr. The following table exiibits the amount of surplus held by the banks on or near the 1 st day of January and July in each year since 1863, as shown by their reports for the dates nearest thereto, together with the semi-nnnual increase or decrease therein:

| Datee. | Surplar. |  | Dalca, | Surping. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Amonnt. | Somlannayd Incrias.o ot decrease, |  | Amenst. | temf-annn'1 increas: of десгсаля. |
|  | 1,121,910 |  | Dec. 16, 19:1 | ${ }_{101.573,154}$ | $\begin{aligned} & \text { Jnerean. } \\ & \& 3,250: 0 \end{aligned}$ |
| 1uni. 2. 1885 | 2. 063,311 | \%,533 90 | dunelo, 1882 | 108, 181,413 | $8,00,7 \times 9$ |
| July 8, 1-65 | 91, 309.516 | 2?,64,215 | 万uc. 27, 1872 | 111,41:293 | 6,82\%,206 |
|  | 4i, | ${ }^{11}$ |  | 120,961,268 | 4,119,818 |
| Jun. T, 1: 867 | 54,9r2, 775 | 9.810,883 | - 1 пne 36,1894 | 126,234,308 | E,278,0,10 |
| Iuly $1,180^{\circ}$ | ${ }_{6}^{61,222,811}$ | 8.213,9136 | Dee. 31, 1873 | 183,488,641 | 4248 i, iby |
|  | 70,53n,124 | $7,6.3,315$ $8.288,993$ | Junu 30,1875 | :33,169,095 | \% ${ }_{\text {decrease. }}$ |
| Jall, 4, :ง¢R | 81,1619,437 | 0,329, 18 | Dec, 17, 1875 | 183,085,4:2 | \$881,678 |
| June 13. 1 Fि¢9 | $8{ }^{8 .}, 212,57 \%$ | 1,148,1334 | Juno.90, 1876 | 131,897,197 | 1,188226 |
| J^n. 22, 1870 | 90,174,281 | 7,935,705 | Dec. 22. 1876 | 131,890,665 | 5640,53\% |
| June $9,157.0$ | 91,6-9, 88 | 1.013,653 | Juncera, 1877 | 124,714.08.8 | -675, ${ }^{1 / 2}$ |
| Nec. 28,180 Jøne 10, 187, | 91.76,712 | $3.015,9.96$ 8.616 .464 |  | 121,565,488 | $3,145,618$ $8,3 \times 9.924$ |
|  |  |  |  |  |  |

It will bo seen lust the maximum surpius was reached in June, 1875, and hat there has eince then been a gradual diminution of
this fund. The diminution has beea caused by clarging thereto, from timo to time, porilons of the losses sustained by the uational banks, such losses aggreguting, duriog the last three years, the large sum of $\$ 64,111,415$.
The total loases thus charged off equal nesrly fourteen per cent of the entire capital of the banks. Aithough the charging up of osses has very considerably reduced the surplus of the banks, yet, if the total losses locurred had been wholly charged to th; fund, it would have been atill more lirgely diminished. The greater portion of the losses mentioned has been cancelled by chargiag it to the acconat of carreat profits, in coneequence of which 357 banks, with au aggregate capital of $\$ 58,736,950$, havo, in the last six monthe, paid no divideads at all; while during the last three years the average namber of banks semi-annually passing dividends on account of losses has been 288. This aumber is equal to sbout one-seveath of the whole number now in operation. The average amount of capital upon which no dividende have been paid during that time is $\$ 14,583,515$; from which it follows that, for a continuous period of three years, more than one-tenth of the total capital of the national banke has been Without profit to ite owners. Ths is exhibited in the following table.

| Geographical divisions. | Six months eading- |  |  |  | Average for the year. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | March 1, 8878. |  | Sept. 1, 1878. |  |  |  |
|  | No. | Capilal. | No. | Capltal. | No. | Capital. |
| Now Eugland St | 67 | $9,389,500$ | 51 | $14,8 \%, 000$ | 44 | $12,8,729,750$ |
| Milddle statea.... ... ........ | \% | 17,211,400 | 114 | 22,454,850 | 103 | 19,849,625 |
| Sonthera States ${ }^{\text {Weatern Stares }}$ Teiritor', | 36 | 5.266,030 | 44 | 6.867,000 | 40 | 6.08\%.500 |
| Weatern States \& Territor's | 160 | $16.88,000$ | 143 | 14,545,100 | 154 | 15,721,550 |
| Totala for 1878 | 328 | 48,797, 900 | 357 | 58,735,950 | 843 |  |
| Totals for 187 | 215 | 40,452,000 | 988 | 41,166.200 | 266 | $10,80^{\prime}, 1100$ |
| Totala for 1876 | 235 | 34,290,320 | 275 | 41,057.725 | 251 | 39,174,062 |
| Average for three yeara. | 209 | 41,180,0:8 | 306 | 47,988,958 | 488 | 44,583.515 |

Magy of the banks, miso, wnich have deciared dividende within the last three years have done so whelly or in part out of profits other than surplus previously sccumulated by them, sand not out of their current earnings.

The following table shows by geographical divisions the ratlo to capital and surplas of the divldends declared by all the national banke during the last nine yeare:

Geographical divialons

Ar'ge
New Ergland Stater. Middie Statea
Sonthern Siatea
United Statea.

| 1870. | 18 | 1872. | 18 |  |
| :---: | :---: | :---: | :---: | :---: |
| P.et. | P.ct | P.ct. | P.et | P.ct. |
| 84 | $8 \cdot 3$ | 81 | 8.2 | 7.7 |
| 8 | 7.9 | 7.9 | 7.9 | $7 \cdot 6$ |
| 107 | $10 \cdot 1$ | 9.5 | 8.8 | $8{ }^{-2}$ |
| $8 \cdot 5$ | $8 \cdot 2$ | $9 \cdot 3$ | 90 | 8.6 |
| $8 \cdot 4$ | $8 \cdot 3$ | 8 |  |  |



The ratlo to capital and surplue of the total net earninge of all the national brake wae, in 1876, 6.9 per cent; in $1877,5.6$ per cent, and in $1878,5.1$ per cent.

The nverage ratio of dividends to capital in the New England and Middle States, where the greater portion of the capital of the national banks is held, was, during the last three years, 8.2 per cent. In the came States the ratio ol dividends to the combined capital and sarplas was 0.5 per cent, and the ratio of the net earnings to capital and surplue was $5 \cdot 1$ per cent.

The belief, bo widely entertaiced, thal the profits made by the national banks are excessive, is in great part due to the exceptionally large dividends paid by a few banke which are favorsbly located and have a large surplus, a ad which make large returos 10 their shart holders on the amount of their nominal capital. The profite of these banks are ant to any coneiderable extent derived from their circulation, but from aarplus and deposits. Many of the lanke makiag these exceptional dividends have a mach less amonat of circalation than those making moderate dividends only, while a few of them haveno c rcuiation whatever.

If the bank act givee to the national banks the privilege of circulation, it also provides for a United Staies lax upon circulation, deposite and capital, and for a Siate tax upon the sharea 1.f cach bank, to be determined by the legialitare of each State, at a rate estimated to be not greater than is as-essed upon other money capital in the hands of individual citizens of each Stare. The tatal amant of United States taxes collected from the commencement of the system to the present time is ai follows:
$\begin{array}{cccc}\text { On circulation. } & \begin{array}{c}\text { On deponits. } \\ \$ 39,775,617 \\ 35\end{array} & \$ 40,820,25682 & \text { On capltal. } \\ \$ 5,929,430,73 & \$ 86,489,55440\end{array}$
The annuai amount of insation, natlonal and State, has for the


*     *         * The rate of taxation upon the banka In thes city of New York and In ollier citica hasaveraged more than five per cent anounlly durlag the pant four years, and there is no doubt that the andusl tazea collected from these Inatitutions has becn greatly ln excess of the rate collected upon the capital of nther corporatlons, private firms and individuala, which cannot be as nccurately determined as las that of the natlonal banks from thelr publlshed siatements.

NATIONAL-BANK FAILCREB.
The fallures in this country of State banka nod private bankers are known to have been numerous and frequent; but lnforma. tion as to their numbers, 1 or to the consequent losses to their stockliolders or creditore, has rot beca attainable by the Comptroller. The brak departmenta of the different Staten give no information on thls aubject except as to the losses apon bank cur rency, and even that information has been of a scanly character. As a rue, uuder the differedt State laws, the sffairs of lapolvent inatitutions have been liquidated hy a recelver appolated by the court, and the receiver has not reported to any $S$ ate officer, but to the court which appointed him. Full information with refer. ecce to these insolventinstlutions is therefore in most cases unatiainable. The loages upon currency are eatimated to bave been five per cent annaally upen the amsunt issued, but no eatlmate has ever been made of the losses to crediters and alasreholders. Uader the national bank aystem, however, the losses as well as profite of each bank are reported to this office. If a bank becomes iesolvent, the Comptroller, by law, appoints the receiver, nod exerclses full supervision over the closing up of it. affire. The files of this office, therefore, contaln a complete record of everything pertaining to the settlement of the business of such assoclations. The following table exhlbits the namber of fallures of national banks in each State, together with their capital, amount of claims proved, the amount of dividends paid, and the estimated losses to creditore, from the organization of the system to July 1 of the present year:


Totals..
From the shove table it will be seen the the lotal amount of capital of all the ineolvent oational banke is $\$ 16.015,100$; amonnt of claims proved, $\$ 23,398,709$; of dividends paid, $\$ 14$, 010,313 ; while the estimated loeses are bat $\$ 6,415,423$. The average number of failuree during each of the past fifteen yeare has been less than five, and the average sanaal loss less than $\$ 430,000$.
The City of Glasgow Bank, which recently failed in Scotland, had a capital and surplus of leas than $\$ 8,000,000$, and liabilities of more than $\$ 50.000,000$. It losned to four debtors of the bank more than $\$ 28,000,000$, upon which there is a lose of more than $\$ 21,000,000$. The deficiency In the assete is nearly $\$ 26,000,000$, which is four times as great as the losses to all the crediters of national banks which have failed sioce the organization of the system. The Bank Superintendent of the State of New York reporte the lisbilitice of twenty-two garinge banke which have failed in that State during the last six and one-half years at $\$ 12,188,772$, and earimalea the losses to their creditere at $\$ 4,302$, 616, which is more than one-third of their entire Indtbteduess He estimatee the lossen dariog the last three years at $\$ 3,400,000$, which is more than one one-half of the eatimated losses 10 the creditors of all the national banks in the Unlted States from the beginuing of the system natil now. The loases from five State banks in the city of Chicago daring the last two sears, which banks wore organized uader apecial charters, under which neither State supervision nor reports were required, is estlmated to be $\$ 3,819,500$, on liablilitles of $\$ 5,785,572$. The losses from the State and asplage banke of the country darlog the last two years on'y are known to have been greater than the total loss resulting from all the failures which have occurred of dationalbanking agsociations. The goveroment has had large mmunte on deposit continually with a great number of attionn bnaks throaghout the coantry, for ite convenience la making disbursemente, but has enffered no lose during the past twelve yeare. Upon the clrcalating notes of the natlonal banke there has boen no loss whatever.
pUBLIO 8TATEMENTS AND EXAmINATIONS.
One of the most important provisions of law relating to the
nutional banks is that requiring statements of their resources and liabillties to be mado ut such times and in such manner as the Compiroller may direct, and the publication of these atate. ments in the dally newspapers of the country. Tho banks are Also required to make returns to the Comptroller, semi-annually, of their earniugs, losses nod dicidends; and all of these relurne are compiled by him and annually tranamitted to Congress. The Comptroller has suthority to call upon the banks for any and all informatlon converning their sfalrs which may be thought of value; and it is his endervor to communicate anuually to Congress and the people tho fullest possible knowledge attainable upon every question of interest connected with the business of banki'g. Lettera, also, from whatever source, asking for proper informalion on these subjects, are slwaya fully answered. The anaual reporte which have been issued from this office are themselves evidence of the great amount and value of the hinforma tion to be derived from the returus made by the national banks. The law also provides for a thorougis examinaton of the banks by competedt persons as frequently as the Comptroller may think desirab'e. This feature of the law was at first exceedingly unpopular, but it is now generally approvod by the banks themselves, and has beeluatended by tise best resulta. lrregularities aro not so likely to be allowed when it is known that they may bs oxposed by a compstent examioor. In numerous insiances unlawful dividends bave been prevented, hapaired capital discovered and Its restoration compelled, And large losses to both shareholder and creditors avoided, by the prompt action of this office, based upoo the report of an examiver. The excellent syatem now in oparation is in strong contrast with the generally lax systoms of bank reports and supervision which prevailed previous to the passage of tho national-bauk act.
The Compiroller, in his report for 1876, mado an effort to collect from olllini sources the general bank statistics of the country. Oaly two halauced statemente of the first Bank of the United Stateo could be found, and previous to 1832 the publisised bank atatistics conslated wainly of estimutes made, or statements unofficially compiled by Individuala. Subsequently, statements were obtained by this departuent from the several State officials, and were comoilad annually for the use of Congress. But thState laws differed widely in thoir requirements, both ab to the nature of tho remras to be made by the banks and the dates which they should bear. Instead of a unifor , time and similar ity in form being required by all the States, as is now required under the national aystem, there was great diveraity in boh date, and form, so that when the compllation of the reports was completed by thie department the work was very unsatisfactory. and it was found tupracticable to glve snything like a just or true presentment of the condition of the banks of the cunutry oll or near any given day.

FUNDING TITE NATIONAL DEETS
One of the chlef objects in view in the organazation of the national system was, not only to furnish bank notes which were safo and convertible, but to supply a ateady market for and facilitat tbe negotiation of United States bonds; and there is no doubt that the credit of the governmen and tis abllity to borrow money at low rates of loterest have been greatly increased by making its bouds a basis for the issue of national-bank notes.

Of the Uniteci States bonds beld by the national bauks on Norember 1, 1868, and deposited with the Treasurer as securiy for their circulating notes, nearly threc.fourths bore interest at the rate of six per cent. The amonnt of this class of bonds ass siuce been graduaily reduced, until it in now less than onefourth of all the bonds held, while nearly one-fourth of the whole amount besrs interest nt the rate of four and one-half and four per cent on $y$. About oneffifh of the entire lisules of the latter classes of bonds is now held by the national banks. This wlil be soen from the following table, which exhibits the mount and classes of bonds t.eld as security for circulatio, un the 1st day of Noveuber, for each year siace 1865, and tho inte of inturest which they respectively bear

| Datcs. | 6 per cent. bonds. | 5 per cent bouds. | 4// per cent boads. | 4 per ecat boade. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Nov. 1, 1865. | \$204,523,950 | \$73.619,950 |  |  | 31.143,300 |
| Nov. $1,186 \%$ | ${ }_{2}^{24,2949,200}$ | 91,3\% |  |  | 334,089,650 |
| Nov. 1, 1884.. | 85e.683,750 | 88,888, 50 |  |  | ${ }^{342,651,250}$ |
| Nov. 1, $1860 .$. | 849,744,650 | 42,'81, 420 |  |  | $841,512,500$ 812,4559 |
| Nov. $1,1870 .$. | 247,460,950 | 91.284,610 |  |  | 8417.75. 5 . 50 |
| Nov. $1,1882 .$. | $181.138,600$ 173 |  |  |  | 367,114,450 |
| Yov. 1, iss.3.. | 157.834 .950 | 235,017,150 |  |  | $334,968.400$ $392.852,100$ |
| Nov. $1,1874$. | (145,941,650 | 239,440,400 |  |  | 885, 421,750 |
|  | ${ }_{108,814.300}$ | 239,046,200 | 10,505,800 |  | 34i\%, 19.1412 |
| Nov. 1, 1887. | 81,934,550 | 200,090,600 | 45,098,700 | i5,¢8¢i, 100 | ${ }_{343,148,200}$ |
| Nov. 1, 1878.. | 72,389.750 | 196,615,600 | 49,397,250 | 30,566: 20 | 819,408.900 |

The governmeut has atill outatanding more than 693 milions of six per cent and more than $\mathbf{0} 03$ millions of five per cent bonds. The reduction of the interest on this amount to four per cent would save to the government nearly 21 millions of interest annually. The funding of the six par cant bouds into four per cents has made rapid progress duriog the last year, and the banks have beeu of yreat service to the governmant in this process uf refundiug, by negotiating and absorbing a very considerab'e part of the new issues. Should the national system continue, there is no doabt that the present rapid reduction in the burden of nturest will continue also. If the national-bank syatem is to be abolished, and an additional amount of United States untes is to be issued, all hope of reducing the rate of interest on the publin debt mast be abradoned.
value of circulation to the national banks.
The profit to the national banks derived from the issue of circulating notes ls not grest, as is frequently asserted, being but
about $2 f$ par cent more per annum on the capital inveated in the bonds pledged to necure the circulation than could bo obtained by lending directly the eame amonnt of capital. The table below shows the amount of bouds deposited in the Treasury on Nov. 1 1878, to secure national-bsak circulation, their various classes, their currency value, the circulation issuable thereon, and the fanual interest unon them:

| Cissses of bonds. | $\begin{aligned} & \text { liar } \\ & \text { value. } \end{aligned}$ | Currency | Circulat'n issuable. | Annasi gold intercst | Curreac value of interesl. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 68 of 1881. <br> 5-2ns of 1865, 2d ecrice. 8-20s of 1F65, 8d ecrice, '6~~ . $5-208$ of 1865 ,4th serten,'6810.40 of 1864. |  |  |  |  | $\$$$3,397,480$49,664 431.55 106,1 |
|  | 86,483,4,400 | $\begin{array}{r}1.012 .730 \\ 851,503 \\ \hline\end{array}$ | $50,835,1030$ | 3,384, 40,54 |  |
|  | 8,172,100 | 8.172, 641 | 7,354,830 | 490, 828 |  |
|  | 1,764,500 | 1,05,6r0 | 1,544,050 | 105,870 |  |
|  | 70,68*, 40 | โ5,145.26.1 | 63,619, | 3,5'4,44, | 3.51 |
| O8 of 1881 |  | k2,2 | 113,3949,075 | R,296, | 6,312 |
| $4 \times 8$ of 1891, funded 1841e. | 49,397, 250 | 51,311.393 | 44,457,5 | 2,2:22,8:6 | 2,228 |
| Pacific Raliroad bonos... | 30,584,000 | $80,576.9$ <br> $6, i 3 j$, | \%r,509 | 1,2u2,652 |  |
|  |  |  |  |  |  |

Total. 319,408,901 368,534,279 $314,468,010 / \frac{17,311,553}{17,689,872}$
It will be seen that the currency palue of tho bonds, which represents the amount of capital invested in their purchase, is $\$ 368,534,279$. If this nmount of capital wero placed at interes at eight per cent per annum, estimated as the average rate of interest obtainable throughout the country, it would produce $\$ 29,482,742$. The annual interest on the bonds of the banks amounts, as shown by the table, to $\$ 17,311,00^{3} 3$ in gold and $\$ 385,040$ in currency, the total currency value of the interest on November 1, 1878, (gold being quoted at the New York Stock Exchange on that date at one-quarter of one per cent premium) bolng $\$ 17,695,372$, which is the whole amount received sunualiy by the banka; but as they are required to pay into the Treasury of the United States a tax of one per cent per andum upon their circulation, which, upnn the amount issuable, is $\$ 3,144,680$, the net amount of interest recoived by them is theroby reduced to $\$ 14,544,692$. This amount, together with the interest which the banks receive on the ameunt of their circulation arailable for use, gives the whole income derived by them from their circula tion and the bonds deposited to secure lt.
The amonnt available for use is that issuable (being 90 per cen of the par valus of the bonds pledgrd), less an amount equal to five per cent thereof, which the banka are required, by the act of Juno 2 1, 1874, 10 place with the 'Irensurer of the United States, as a redemption fund. Therefore, even if the baoks could keep loaned out all the time the whole of their circulation available f. I use, which is in practice an impossibility, they could have free for losning but $\$ 298,744,610$ of the $\$ 314,468,010$ issuable upon their bonds; and that amount loaned at the rate namad, eight per cunt per annuin, would produce $\$ 23,899,569$, which, togethre with the net interest received on thie bonds, matee $\$ 38,444,261$ нs the income derived by the banks from their bond: and elrculation, as against $\$ 09,482,742$ that would be produced by londing the capital inrested la the bonds directly at tho same rats of Interest. 'ilhe difference between the two sums, which is $\$ 8,961,519$, or $2 \cdot 13$ per ceat on the capital investect, represents the the amount of profit that the banks can, undel the most favorable circunstances, receive fron their circulation,
To recapitnlate:
Tho interest at 9 per cent per ananm on the losnsble amounto
clrculation, which, as ahown above. is $\$ 2: 15,744,610$, f. ........... $\$ 23,899,56$ ? The currency value of the intereat on the vonds depositcde to secure the circulstion la

17,699,972
Groes hation - $141,5,68,941$ From whieh deduct ono per cent of the issusbio.............................. lion as the tax thercon.

Net Income upon the espultal employed
The caltal necesary to purchase the bonds plodged by the baiks, which. 83 nhown above, is $8348,81,29$, losned at 8 per cent pe
$24,432,712$
Difference, repreanting the proft on clrenintlon if the whole smount availsble for nase be losned continnsily throughont the 88,961,519
Two and forty-three hundrealths per cent on the eapital omployed ( $\$ 368,534,279$ ) is $\$ 8.955 .383$, which, ss shown above, is about the value of circulation to the national banks if they enuld keep the whole auount of their issues loane.l out all the time
In the above calculation no deduction is made for the costs of the redemption of the bank circulation, which lessens by so much the profite on circulation. T'he cost of redemption for the tiscal year ending June 30, 1878, was $\$ 317,942$ 48; for the year ending Jude 30, 1877, it was $\$ 357,06610$; for the year ending Juhe 30 , 1876, \$36:' 93 31; and for the year ending June 30,1875 , \$290,965
In focal... where the andual rate of iuterest is seven perceat, the value - icirculation is about two and sixty-two hundredths per cent per annum, and where the rate is teu per cent, its value a about two and five huadredthe per cent.
The large margin $(\$ 54.066,269)$ between the value of the bonds owned by the banksand the circulation isamable $t$, ereon wonld. in case of disaster, be available as a reserve for tha psyment of the depositors or other ereditors, and this is an additioual argament in tavor of issuing circulation under the restrictions of the lew res now provided.

Another thing that should be considered in estimating the value of circulation is, tbat the banks heid their bonds at a pru. mium, which, though it has been greatly reduced in tho past, still appears smong their assets for a large amount, and which will dianppear when the bonds shall mature and be paid by the United Statos. Tbe auouat of promium appearing as an aesset of the banks on Octoler 1.1878, the date of the last report of their condition, is \$7, 134,736.

If all of the boadn of the banks neceasary to aecuro thoir circis. lation were convertod into four per cent bond t, the valuo of circulation, taking the same amounta of bond and circulation as are used above, would be ahown as follows:
Interent on $\$ 298,744,610$ of elrcalation, losaed at 8 per cent per enoum
Carrency
of interent on bonde.
Tosst on circuiletion.
\$23,890, 809
$14,011,287$
$37,910,99 \mathrm{~A}$
$8,144,630$
831.7RB, 88

The name proft pa capteni erroployed.
29,182, i12
Difarence, representing pront on clrealation when the wholo Which is is 143 -100 par ceat on the capitail emplojed.
If the rate of Interest were neven per cent, the annual profit on circulation issued upon four per cant bondn, would be $162-100$ per cont; and If the rate were tea per cent, the pr,fit would be $15-100$ per cent.
The average rate of State texation upon the capltal of the national banks is aboutiwo per cent per anoum; andif they should go into liquldation, and the ownern of the boode should continue to hold them, the amonot of State taratlon eaved to them wou d aparly or quite equal the benefit they now derfive from cliculation.

## RESUMPTION AND RESERVE.

The law provldes shat banks io New York City shall hold a cash reserve of 25 per cerat upon their deposits, sad that banka In the other principal citiea ahall hold an equal ratlo of reserve, one-half of which must be in bank, whille the remainder may be on deposit Io New York. All other banks mast hold a reserve of 15 per ceatam apon deposits, two-fifths of which must be on hand in lawiul money, and the remainder may be on deposit with banks in the reserve clttes. The amoant of reserve held on the frat day of October last was greater than that required by law, as may be scen by refereace to the following table

| Clises. |  |  |  |  |  |  | Ralio of legal ten. der fande to- |  | $\begin{aligned} & \text { Revere } \\ & \text { co elr. } \\ & \text { culatl'n } \\ & \text { and de- } \\ & \text { ponlts. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | Circulat:on. | Deporita. |  |
| New Yor | 17 | M11's. | mif'e. | mil's | gils. | mll 3. 50.482 0.31 | P. c. ${ }^{\text {che }}$ | 28.8 | p. C. 34.8 |
| Blb | 81 | 25.80 | 63.71 | 10.54 | \% | 8031 | 43.7 | 15.5 | 22.7 |
| Philadelph | $8 t$ | 11.78 | 41.37 | 10.14 | 4.8\% | 2.82 | 80.1 | 15.0 | 0.7 |
| Pitioburg. | 22 | 5. 2 | 11.82 | 2.76 | 1.71 | 1388 | 89.1 | 24.4 | 88.0 |
| Ballimore | 14 | 5.28 | 18 os | 2.74 | 1.78 | 4.12 | \$1.t | 28.4 | 25.5 |
| Washiagton. | 8 | 0.80 | 1.76 | 0.28 | 0.80 | 0. $0^{1}$ | 44.9 | 2 l .8 | 21 |
| New Orleans. | 7 | 1.8- | 3.00 | 1.41 | 0.35 | 1.78 | 104.0 | 29.8 | $2 \%$ |
| Louteville | 8 | 2.34 | 8.12 | 0.63 | 0.85 | 0.48 | : 6.8 | 18.4 | 17 |
| Clacinns | 6 | 8.10 | 8.12 | 2.04 | 1.08 | 3.12 | 65.7 | 25.1 | 27 |
| Cievela | 6 | 187 | 5.45 | 1.38 | 1.67 | 8.05 | 73.4 | 85.5 | 41.3 |
| Chicag | 9 | 0.4 | 21.61 | 5.19 | 303 | 8.21 | 11 CS.0 | 24.0 | 37.1 |
| vetrot | 4 | 1.16 | 45.5 | 0.16 | 134 | 2.80 | 82.6 | 21.1 | 40.8 |
| M11wen | ${ }_{5}$ | 0.29 | 2.53 | 0.50 | 0.83 | 0.75 | 183.1 | 11.7 | 274 |
| St. Lonis. | 5 | 0.85 | 607 | 1.04 | 0.74 | 1.78 | 75.6 | 17.2 | 277 |
| S. Fsanclisco. | 2 | 067 | 1.83 | 0.87 | 0.05 | 0.9 | 129.8 | 60.7 | 43.8 |
| Totals. | 231 | 82.67 | 339.03 | 92.88 | 23.06 | 111.98 | 112.4 | 23.9 | 25.9 |
| Other bsaks | 1,822 | 219.82 | 238.30 | 50.02 | 36.02 | 106.01 | 22.8 | 17.4 | 20.9 |
| Agyregates. | 2, 53 | . | 67. | 142.05 | e5 | 22803 | 47.8 | 21.1 | 21.8 |

The amoant of legal tender fands held by the hankn in New York cily on October 1 was $\$ 50,921,576$, which waa 20.8 per cent apon their depoaits and 24.3 per cent npon circalation and deposits. The smonat held br the banks in the principal cities, inciuding New York, was $\$ 92,931,123$, or 112.4 per cent apon their circulation, and 23.9 per cent npons ineir deposits; and the lotal cash rezerre of all the national banks was $\$ 142,955,718$, or 47.3 per cent of the total out-tanding circalation of the banka then in operation, and 21.1 per ceat of their deposits. Thla reserve cons sted of $\$ 30,688,606$ of apecie, $\$ 97,061,571$ of legal tender notes, and $\$ 15,205,541$ depoaited is ze Treasury for the redemption of cisculating notes. It is evident that the banks are well prepared to redeem their circalating notea in legal tender notes, in accordarce with law. The nutional and State banke in New York city and In Boston have already iignified their intention to co-operate with the 'Treanury Department is the resumption of apecie payments, which lakes place on the lai day of Jannary next, as provided by law, as may be seen from the late acrion of the Clearing House Associations of those cities.
sationalbask and legal texder notes, by dexoyina. Tloss.
The subjoined rable exhbits, by denominations, the amoant of national-bank and legal tender notea outasanding on November 1.1878:

| Denominations. | $\begin{aligned} & \text { Amomas of } \\ & \text { naupanal } \end{aligned}$ | $\begin{aligned} & \text { morat of } \\ & \text { leagal } \end{aligned}$ | Total. |
| :---: | :---: | :---: | :---: |
| Soes | \{1, 284,819 | 800.818.501 | 824,252, |
| Twoes | 2,32.14 | 20.202820 | 2291000 |
| Tives | 92,53, 215 | 55,570.740 | 148,115,015 |
| Twentle |  | 63.505,329 | 108.28 .071 |
| Pistie | 20,50: 5000 | 2i, 211,125 | 47.1030 |
| Ime Ilundreds. | 27,104,400 | 21.27,000 |  |
| Tive Hundred! . .................. | 607.500 | 20501.30. | 11,150,600 |
| Thoamade for frections of botee noi. prè | 304,010 | 23,400,500 | 6, 12400 |
| sented or destr | 11.581 |  | 11:\%1 |
| ouls | 131 | 2817.818,010 | 2007,233, 187 |
| Chicano are |  | \% | 1,00 |
| Belunces | [119.831,121 | 344.351.016 | 5xssen. 127 |

Section 5175 of the leviand Statutes providen "that not more than one-gixth part of the notem furaislient to my amaclation shall be of a lema denomanation than five dollarm, and that after npecle paymonth are remumed no amooefntion whall loy furplahed with noter of a loss decomidatlon than five dollare." In view of thln provision, ihe prioting of nae and two dallar noten wan dimcontifued on November 1. an I it in not expectod that any noten of these denominations will bo lanuad after the clone of the present year. Sectlon 8182 of the Revinnd Statulen requiren that the clrculatigg aotes of aational benks shall be"ngned by tho prenideat or vice-president and cahliter thereof." The written aignature of at leasp one bank officer in nechasary, sha check botween thaf nillicenal the lasulng lonks; for, if the questhon of an over.ianue of noten shnuid arise, the algnatare of moch officer would be a mosans nf dotermlolng the genalienemn of the note. A number of banka, however, layan their notem whth printed signaturem, and in come cases with lithographic ones, whleh are frequently so badly execoted an to excltos muspicion am to the genulaeness of the notes. Thu Comptroller. in his last report, recoinmeaded in amendmont af section 5182 of the litvised Statutes, imposing a pually of twenty dollars for every note jasued by a national bank withoat the written algnature of at least one of the offcers of the bank, which recommendation is now renewed.
national-bask cincuration.
Tine following table exhibita by States and geographlcal divislons the number of banke organized and in operation, wlih thrlr capital, bonda on deposit, and circulation fasued, redeemed, and outatanding on the lnt day of November, 1878:

the aggregate amount of nationalobank circulatlon, and required the Secretary of the Treasury to retire legal tender notes to an amount equal to 80 per cent of the national-bank nates thereafter issued, until the amount of such legal tender notes outatanding should be $\$ 300,000,000$, and no more. That port on of the sbove act which required a reduction of United States legal teader notes was repenled by the act of May 31, 1878.

The following table exhiblts by States the issue nad retirement of circulation durlng the year ending November 1,1878, and the total amount issued and retired since June 20, 1874:


LOST OR UNREDEEMED BANK N(TES.
The belief is very genernlly entertained that a considersble proportion of the circulating notes of each national bank will ultimntely be lost or destroyed, and witl therefore never be presented for redemptlon. It is also frequently stated that the lose of auch notes inures to the benefit of the banks. Neither supposition is correct. Section szad of into voluntary liquidatlon shall, within six monthe thereafter, deposit in the Trenaury an amount of lawful money equal to the amount of their circulatling notes outatanding. The law also requires that fuli provision shall be made for the redemption of the circulaling notes of any lasolvent bank, before a dividend is made to its creditors. Thus it will be seen that no association can close up its businees with. out firet providing for the psyment of all its circulating notes, and that the nomount deposited for their redemption must remain in the Treasury until the last outstanding note ohall have been presented. $1 t$ is therefore $p$ ain that the government, and not the bank, receives all the benefit arising from lost or naredeemed circulating noten.

In a previous report, returns as to unredeemed circulation were given for 286 State banke organized under the authority of the legislature of the Sinte of New York. The maximum amount of clrculation issued to them wae $\$ 53,754,514$, and the amount of unredeemed circulation at the date of the report named was $\$ 1,336,337$, or $2 \cdot 63$ per cent of the highest amount issued. The maximum amount of circulation lesued to 30 State banke in the city of New York, which sre atill in operation either as national or State aseciations, was $\$ 7,763,010$, while the amount remaining unredeemed in October, 1875 , was $\$ 142,366$, or only 1.83 per cent of the highest amount issued. The amount of circulation iesued to 240 State bsuks in Wisconsin was $\$ 7,565,409$, and the amount unredeemed is $\$ 184,747$, the percentage of unredeemed notes being $1^{17} 78$ only. The meximam lasue to 210 State banke in the six Now E gland States was $\$ 39,245,380$, while the amount remaining unredeemed is but $\$ 792,767$, the proportion of the latter to the tormer being 2.02 per cent. The returns from 332 Stste banks in New York, New Jersey, Delaware and Myryland show their maximum circulation to have been $\$ 65,664,176$, while the smount unredeemed is $\$ 1,707,428$, and the percentage $2 \cdot 60$. The percentage of unredeemed notes of 25 State bsnks in Ohio, having \& circulation of $\$ 2,196,381$, was $2 \cdot 79$. The greatert amount of circulation lasued to 707 state banks, in 12 States, was $\$ 114,671,346$, the amount outstanding $\$ 2,696,282$, and the proportion unredeemed 24 per cent.

It is probsble that, noder the national syatem of redemption, the proportion of national-bank notes redeemed will be much grenter than that of the State bank notes under the old systems, The higheat amount of circulation issued to 15 national banks which failed previous to 1870 wre $\$ 1,554,400$. and tho amount outstandlug on November 1, 18:8, was $\$ 13,44050$, the proportion of notes remaining unredeemed beine mly 0.86 per cent of the anount issued. The total amount issued to 23 naijonal banks which failed previous to the yeir 1873 was $\$ 3,196,693$; and the smount outstanding on November 1, 1878, was $\$ 57,074$, the proportion of notes remaining unredeemed being but 1.78 per cent of the smount issued. *
Of the circulation of 51 national banks in voluntary liquidation previous to 187 J, amounting to $\$ 5,832,940$, there yet remaine outstanding $\$ 151,486$, or 2.59 per cont only, of tho amount iseutd and of the circulation of 75 benks in liquidatiou prior to 1872, amounting to $\$ 8,648,080$, there remains outatanding $\$ 227,448$ which is equal to a percentage of 2.63 ; and of the circulation of 89 banks in liquidation prior to 1873, in amount $\$ 10,704,080$, there remains outstandiug $\$ 303,274$, or 2.82 per cent of the amount lesued
The amount of demand Treasury notes issued from July 17, 186 : to Decmber 31, 1862 , was $\$ 00,000,000$, in denominatione of five, ten and twenty dollars; and the amount remaining oulatanding on the lat of November last was $\$ 62,065$, the proportion unredeemed being a little more than one-tenth of one per cent, $\$ 3,627$ having been redcemed within the last two years.
bPECIE in bank and estrmated bpecie in the country.
The table below exhibite the amouni of specie held by the national banke at the dates of their reporis for the last six years: the coin, coin-cerificntes and checks payable in coin held by the New York city banka being stated aeparately:

| Dates. | Held by Nat. Banka in N. Y. city. |  |  | Held by ather Nst' Banke. | Aggregato. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Coln. | U.S. cein certific ${ }^{\circ}$. | Total. |  |  |
| Feb. ${ }^{28}$, $1873 . .$. | 1,958,709 86 | $611,639,780$ | $13,498,54986$ | 4.279,123 87 | $17,777,6 \pi 958$ |
| April ${ }^{\text {25, }}$, 1473... | $1.344,90909$ | 331,743.890 |  | $\text { 8. } 780,55781$ | 16,868,808 74 |
| Sept. 12, 1873 | 1,088,210 55 | 18,622,600 | 14545,810 65 | ${ }_{3}^{4,282,658} 90$ | 5 |
| Dec. 28, 1878 | 13 in, 17050 | 15,325,766 | 19,501,330 50 | 7,205,10? | 88 |
| Feb. 27, 1884. | 1,167,820 09 | 9 23.518, |  | 8,679,409 | 38,365, 863 58 |
| May 1, 1874 | 1.530,232 10 | 123,454 | 12, 1884.942 | 7,535,027 16 | 32,5699.969 26 |
| Jnne 28, 188 |  | 18, | 5,614,185 00 | $6.812,022$ $6,844,6 i 8$ 67 | 2i,240,945 28 |
| Dec. 81, 1874. | 1,448,215 42 | 2 14,10,940 | 15,854,165 42 | 6,582,6105 | 22,436,761 04 |
| March 1, $18: 5$. | 1,081,055 51 | 10.692, 161 | 11,706,715 51 | 4,960,390 63 | 318,667,106 17 |
| May 1, 8875 | 1930,105 | 5,753, | ${ }_{\text {6 }} \mathbf{6 , 6 8 3}$, 3 | ${ }_{6}^{3,937,185} 88$ |  |
| June 30, 1855. | 1,023,015 86 | 6 12,642.180 | 13,465,195 86 | ${ }_{3}^{5} \mathbf{3} 2941.70483$ | 050,329 78 |
|  | 889,436 | 12,589, 810 | 18, 102,2467 | $3,1,68,65918$ | 17,0io, 105 |
| Dr'ch 10, 1876 | 3,201,131 36 | 19,086,4 | 22,348,051 | 8,729.294 | 9 $24,077.31585$ |
| May 12, 1886 | 932,319 90 | $15.188,760$ | 14,014,0is 70 | ${ }^{5,6.8,52006}$ | 21,714,514 36 |
|  |  | 216,8i2.780 | 14, 1876767874 | $7,181,166$ <br> $6,785,079$ <br> 9 |  |
| Dec. 29, 1076. | 1,434,701 | 21,602, | 23,037,6 | 9,962,046 | 32,999,6 |
| Jan. ${ }^{\text {co, }} 1977$. | 1,660,284 91 | 33,629,660 | 3 35.248,944 | 14,410,322 | 49,700 |
| Aprit 14, 187\%. | 1,480.725 59 | 9 13,899, 180 | 16,829,905 $5^{59}$ | 11,240,1 | 27,06 |
| Juae 22, 187\% | 1.922,258 17 | -10,824, | 11.747.5888 17 | 9,588,417 | 1, 335.989606 |
| Oct. 1, 1877. | 1,358,486 47 | $711,409,9: 0$ | 12,988,408 | 9,511,4]3 |  |
| Dec. $28,187$. | 1,428.78.7978 | ${ }_{4}{ }^{9,19,003,220}$ |  | 177290,040 | 54,722,058 02 |
| May 1, 1888 | 2,68 | 25 | 28.08 | 3,024 | 44,023,756 06 |
| Jnue 2y, 18 | 1,9 |  |  |  |  |

The amount of silver coin held by the national banke on June 30 and October 2, 1876, was $\$ 1,027,566$ and $\$ 2,557,599$ reapectively. The amount held on October 1,1877 , was $\$ 3,700,703$, and on October 1, 1878, $\$ 5,387,738$. The aggregate amount of specie held by the State banks in New England, in New York, New Jersey, Penneylvania, Maryland, Louisiana, Ohio and Wisconsin, as elown by thelr official reports for 1878 , was $\$ 3,023,429$, of which the bsinke in New York city held $\$ 2,029,839$. In the returas from Califoraia the amount of coin is not given seperately.
In my laet snnual report a starement was given from estimates made by the Director of the Mint, elowing that the probable amount of coln and bullion in the country on June 30, 1877, was $\$ 242,855858$, of which $\$ 50,135,028$ was silver. Assuming thls estimate to have been subatantially correct, the movement of coln and bullion for the year ending June 30,1878 , and the amount in the country at the latter date, is shown, from further eetimates of the Director of the Mint, to have been as follows.
Estimated amoant of coin and ba!lion in the couatry Jane 30, $18778242,855,558$ Estimated product of the mines for the year....................... $09.000,000$ Importatione of gotd for the, eser
Imporiations of
$18,490,699$
$\$ 371,677,172$
Total.
90, 197,503
Deduct exportaito.... of goid...
6,500, $, 000-89,233,225$
Total eatimated amount of coin and bullion in the country on
30, 15...
Of this amount, $\$ 244,353,390$ wrs in gold coin and bullion, and $\$ 88,090,557$ in stlver coin and bullion. The increase for the tiscal year was $\$ 89.583089$, of which $\$ 51,633,160$ was in gold eona and bulliou and $\$ 37,954,929$ in silver coln aud bullion. The Director estimates the amount of gold coin and bullion in the country on September 30,1878 , at about $\$ 259,353,390$, and of silver coin and bullion at about $\$ 99,090,557$, making a total of $\$ 358,443,947$.
loans and rates of interest of new york city national BANKB.
The following table contains arclassification of the loans of the national banks in New York city for the lastafive years:

| Loars and Diaconnts. | $\begin{gathered} \text { October } 2 \\ 1871 . \end{gathered}$ | $\left\|\begin{array}{c} \text { October } 1 \\ 1875 . \end{array}\right\|$ | $\text { October } 2,$ $1876 .$ | October 1, 1877. | October 1, 1ヶ78. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 48 Banka. | 18 Banka. | 47 11anka. | 17 lianke. | 47 Banka. |
| On endorsed pa | (18, ${ }_{8}^{8}$ | $120,189,58 \%$ | $\text { 95, } 510,311$ | $92,618,76$ | $88,3,1,8,93$ |
| On single-namu paper | 19,059, coll | 18,5:5,100 | 16,631,572 | 15,800,610 | 17, 947,475 |
| On U.s, honds ou dem'd. | 4,721,088 | 4,931,674 | 6,2\%7,492 | 4,763,418 | 7,003,085 |
| On otber stocke, \&c., on demand | 81,453,480 | $50,179,24^{4}$ | 38,710,574 | 48,878,688 | 61,1:2,041 |
| On real eatate necurity.. | 278,081 | 868,1\% 0 | 885, 802 | 4 7 7,021 | 789, 514 |
| Payable ia gold. | 5,7×5,198 | 3,454, 2\% $\mathrm{K}_{6}$ | 4,681,5\%0 | 4,319,014 | 8,752,181 |
| All other loan. | 2,909,55í | 8,908,602 | 1,852,911 | 2,788,456 | 2,670,371 |
| Totals.. | 201,777,054 | 202,089,733 | 181,243,225 | 169,182, 391 | 16,3,385, 8.0 |

The average rate of intereat in New York city for cach of the
iscal years from 1874 to 1878 , as ascertained from data derlved fiscal years from 1874 to 1878, as ascertsined from data derlved that city, was as follows:
1874, call loana, 8.8 per cent; commercial paper, 844 per cent.
${ }^{1873,}$ call loans, $9 \circ 0$ per cent; commercisl paper, $5^{\circ} \cdot 6$ per cent
$19 \%$, call loana, $3^{\circ} 0$ per cent; commerclal paper, $5^{\prime} 2$ per cent.
हE7\%, call loana, $1 \cdot 4$ per cent; commercla! paper, $0 \cdot 1$ per cent.
The average rate of intereat of the Bank of England for the ame years whe ns follows:
Daring the calendar year ending Dec. $81,19 \pi 4,8.60$ per cent.
Darig the calcadar year eadiag Dec. $31,1875,8,2,1$ per cent.
Onring the ealendar year endiag Dec. 31, 1876, 2.61 per cent.
During lie catendar year ending Dec. $31,187,2.91$ per cent.
The rato of intereat in the city of Nax York on November 22 of the present year, as quoted in the Daily Bulletin, was, on call loans, from 3 to 4 per cent, and on commercial paper of the buat grade, from $4 \frac{1}{3}$ to 5 per ceat. The rate of interest of the Bank of England, which on November 29 of last year was 4 per cent, had fallen on January 30 following to 2 per cent, from which date to October 14 there were seven changea, and, wlib a single excepllon on May 29, a gradual Increase. The rate was fixel on he date last named a: 6 per cent and reduced on November 21 to 5 per cent.

## 8ECURITY OF CIRCULATING NOTES

The following tabie exhibits the kinds and amonnts of United States bonds held by the Treasurer on the 1st day of November, 1878, to secure the redemption of the clrculating notes of national banks:

| Clasaes of bonds. | Aatborizing acl. | Rate of 1atercat. | Amanal. |
| :---: | :---: | :---: | :---: |
| Loan of February, 1861, (818)...0 |  | 6 p do | $8:, 270000$ $צ 4,416.550$ |
| Loan of ily and Aag. 1681(81e) |  | do | - $48,790,4000$ |
| Cuneola of $196{ }^{\text {a }}$ | March 8, 1863. | do | 823,700 |
| Conaole of 187 |  | do | $8,172,100$ |
| Coneols of 185 | do |  | 1,7\%4,500 |
| Ten-forties of 1864. | arch 3, | 5 p . | 70 638,950 |
| Fanded loan of | Jaly 14, ${ }^{\text {colo, }}$ ( Jan. 20.71 |  | 125,924,750 |
| Erunded loan of |  | 41/2 p.cl | 49,397,250 |
| Fuaded loan of 1807 |  |  | 20,368,300 |
| Pscific Rallway bonda | July 1. 1862, \& Jaly 2,'64 | $8 \mathrm{p} . \mathrm{cl}$. | 3,584,000 |
| Total... |  |  | \$349,408,900 |

All of these bonds, with the exception of $\$ 53,03880$ of 6 per cents, are, by the terms of the acts ander which they were issued, paysbia in coin. Of the lstter amount, $\$ 36,692550$ consiat of sixes of 1881, which were issued prior to the passage of the legal teader act; $\$ 10,762,300$ of five-twenties, which were iasued under the act of March 3, 1865, which law does not specify the kiad of money in which the bonds issued ander lt shall be paid; sud $\$ 5,584,000$ of Pacific Railroad currency sixes.
On October 1, 1870 , the baska held $\$ 246,891,300$ of 6 per cent bonds, and $\$ 95,942,550$ of 5 per cents. Since that time there has been a decrease of $\$ 174,061,550$ in 6 per cent bonde, and an idcrease of $\$ 100,673,050$ in the 5 per cents.

During the three years ending November 1, 1878, there has been a decrease of $\$ 55,673,462$ io 6 per cent and of $\$ 42,430,600$ In 5 per cent bonds, whife in the eame period $\$ 49,397.250$ of 44 per cents and within the last eighteen months $\$ 30,566,300$ of 4 per cents have been deposlied.
taxation, eallinings and dividends.
The Comptroller has in former reporis discussed at considerable length the question of bsnk taration, and he reapecifully repeats at the preseat time his previous racommendations for the repeal of the law impoaing a tax upon capitai and deposita.
Special attention is cailed in this connection to the elaborata tsbles herewith presented, showing, for a series of year, the amount of national and State taxallon paid by the national banks, the amount of lozses charged off by them, the number of banks whic: have been compelled to pass dividends, and the fow ratlo of their earainga and dividends to capital and surplus. It will be seen that the average rate of taration upen capital for the past four years has been aearly three and ooe-half per cent, While in the cily of New York it has exceeded five per cent; that during the last three years the banks have suffered losses mounting to more than sixty-four million dollars; and that the ratio of their earnings to capital and surplus was Io 1877 but $5 \cdot 62$, and in 1878 bni 5.14 per cent. No more conclnaive proof of the juatic of the request for the repeal of the law imposing these tased can be given than is contsined in these various tables.
The national baska pay ancually to the government, in seml. annual installments, d daty or tax of one per cont upon the average amount of their circulating notes ontstanding, ove-half of one per cent upon the average amount of their deposles, and a like rate upon the average amount of their capital stock not inveated in United States bonds. The following table exhiblts the mount of such duties pald by the mational bsaks jesrly, from the commencement of the system to July 1 of the present year:

| Yeare. | Oo Olrentation. | On Deporits. | On Capital. | Totals. |
| :---: | :---: | :---: | :---: | :---: |
| $1866 . .$. ...... | ,088 97 |  | 818,402 <br> 18,23 <br> 8 | $811781045$ |
| 1986. | $\begin{array}{lll}781,217 & 62 \\ 108,708 & 80\end{array}$ | $\begin{aligned} & 1,057,13086 \\ & 2,633,10277 \end{aligned}$ | 184,25115 400,247 74 | $\begin{aligned} & 1,951,0 \% 8 \\ & 0,1+8,8+581 \end{aligned}$ |
| 1887. | 2,389,098 79 | 3,650,180 07 | 1,881 86 | $8, \mathrm{Q40,0988} 21$ |
| 1888. | 2,910, 913 07 | 8,064,143 44 | 800,781 67 | 817,278 18 |
| 18.8 | 2,07,416 ${ }_{2}$ | $2,814,38838$ $2,014,707$ 61 | 812,914 <br> 875,968 <br> 28 |  |
| 1571 | 2,987,021 69 | 2,802,840 85 | 895,29218 | 6,175,154 67 |
| 18\%2. | 3,199,070 03 | 8,120,98187 | 889,1888 | \% 7 \%03,910 618 |
| 18 | $8,843,184619$ $3,403,48311$ | 8.196, 89 | 451, 801 | $7,004,61893$ $7,083,938$ 85 |
| 1875 | 9,243,405 83 | 8,014,810 39 | 607,417 76 | 7,805,134 03 |
| 1876 | 3,091,793 76 | 3,603,1229 64 | 16 | 7,229.821 56 |
|  | 2,948,097 08 | $\begin{aligned} & 8,45,525274 \\ & 8,288,11174 \end{aligned}$ | $\begin{aligned} & 854,413696 \\ & 60,29688 \end{aligned}$ | 6,781,435 \%s |
| gr | 839,775,817 35 | 10,328,256 | 5,949,480 | ,088 |

The amounts paid to the Commissioner of Internal Revenue during the same years, by banks and bankers, other than natlonal, is shown ln the followligg table: -

| Years. | On Circalation. | On Deporila. | On Capital. | Totals. |
| :---: | :---: | :---: | :---: | :---: |
| 1894. | \$2,058,996 30 | 8780,72802 |  | \$2,837,71982 |
| 1805........... | 1,998,661 84 | 2,043,841 05 | 908,357 98 | 4,940,870 90 |
| 1866 | 990,27811 | 2,044,435 83 | 874,071 11 | 8,463,988 05 |
| 1887 | 214,2488 76 | 1,8:5, 393 | 476,867 78 | 2,044,502 43 |
| 1848 | 23,669 88 | 1,438,512 77 | 399,268 30 | 1, $, 668,74385$ |
| 1869. | 18,483 05 | 1,734,417 68 | 445,071 4. | 2,196,054 17 |
| 1870. | 15,41891 | 2,177,578 48 | 927,067 21 | 8,030,083 61 |
| 1871. | 22,78192 | 2,702,196 84 | 9!9,202 77 | 8,644,241 3 |
| 1872. | 8,91982 | 8,643,251 71 | 978,05761 | 4,629,209 14 |
| 1873. | 24,778 62 | 8,004, 00279 | 736,050 0.5 | 8,771,081 46 |
| 1874. | 18,738 26 | 2,458,544 26 | 91ヶ,478 15 | 3,387,160 67 |
| 1875. | 22,746 27 | 2,972,280 27 | 1,102,241 58 | 4,087,218 12 |
| 1878. | 17,947 67 | 2,94y,380 75 | 989,21! 81 | 4,006,498 03 |
| 1877. | 8,430 18 | 2,896,637 93 | 927,N61 24 | $8,824,72983$ |
| 1678 | 1,118 72 | 2,598,657 29 | 897,225 84 | 8,492,031 85 |
| Aggregater. | \$5,436,351 31 | \$34,900,515 11 | \$10,891,528 87 | \$51,228.894 63 |

It will be seen by the above tables that, since 1864 , the total taxas collected by the geverament from the banks and bankere of the conntry amounts to $\$ 137,261,94909$, of whlch the ontional banks have pald nearly twe-thirds. One object in imposing these taxes upon tine national banka was to make the system self-sustainiag, se far as cost to the government is concerned; but while the whole expenses of this office, from Its establishment to July 1 of thie year, have been but $\$ 4,525$, 022 66, the first of the foregoing tables shows that the aational banks have returned to the goverament in taxes during thls period the large sum of $\$ 86,033,554$, of which $\$ 39,775,817$ was paid on circulation alone. It la to befurther observed that the whole if this amount has been collected without any expense to. the government.
From retarna made to this office by the national benks in sereral different years, in response to requeats therefor by the Comptroller, the amount of State taxea pald by them for the years 1860, 1867, 1869, 1874, 1875, 1876 and 1877 has been affinitely ascertained. No retaras were obtaiaed for the missing years la this series; but from the data furnished for the knowin years, estimates have been made in thls office for the intervening ones, and the whole amount of taxes, State and national, pald by the aatiodal banks from the year 1866 to twe present time is sbown. yearly, in the table below:

| Years. | Capital atock. | Amount of taxes. |  |  | $\xrightarrow[\text { Ratlo tax to capltal }]{ }$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | U. Statee. | State. | Total, | U. S. | State. | ot'l |
| 1868. | \$410,5 | 87,949,451 | 18,069.938 | \$16,014,389 | Per cel | $\text { Per } 2.0 \text { el }$ | $\underset{9}{ }$ |
| 1867. | 422,804,666 | 9,625,607 | 8,813.127 | 16,338,734 |  | 2.1 | $4 \cdot 3$ |
|  | 420,143.491 | 9,465,651 | F,757,656 | 18,263.3n3 | 22 | $2 \cdot 1$ | 3 |
| ${ }_{1870} 18$. | 419,814,860 | 10,081,214 | 7,297,016 | 17,878,340 | $2 \cdot 4$ | 1.7 | $4 \cdot 1$ |
| 1870. | 439,314,011 | 10,190,688 | 7,45\%.675 | 17,656,357 | 24 | 1.7 | $4 \cdot 1$ |
| ${ }_{1872} 187$. | 451,991, 433 | 10,649,8.5 | ${ }^{7}$ | ${ }^{18,509,973}$ | ${ }_{1}^{2.4}$ | 1.7 | $4 \cdot 1$ |
| 1873. | 488,776,48 | 8,004,646 | -,499,74 | 15,501,394 | 1.4 | 18 | $3 \cdot 2$ |
| 1874. | 493,731,679 | 7,238,083 | 9,820.3328 | 16,878,409 | $1 \cdot 5$ | $2 \cdot 0$ | $3 \cdot 5$ |
| 1575. | 603, 6878,911 | 7,317,531 | 10.058,122 | 17.375. 2653 | 1.4 | 2.0 | 3.5 |
| ${ }^{17776}$ | 81, 1888,079 | $7.004,087$ | 9,701, 832 | 18,77\%,819 | 1.4 | 2.0 | 8.4 |
| 1877. | 485,2511. 694 | 8,902.573 | 8,829.804 | 15.731,8i\% | 1.4 | $1 \cdot 9$ | $3 \cdot 3$ |

In the returns of United Siatea taxea prior to the year 1872, in the ubove table, are included the special or license tax of two dollars on each one thousa.d dollars of capital, and an income tax on net earaings.
The States in which the ratlos of taxation to capital were most excessive during the jears 1875, 1876 and 1877 are shown in the table below

| Statea. | 1875. |  |  | 1878. |  |  | 1877. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | U. S. | Stato. | Total. | U. S. | State. | Total. | U. s. | State. | Total |
| New York | Per ct. | Per ct. | Per ct. | Per ct. | Per ct. | Per cl. | Per ct. | Per ct. | ct. |
| New Yoric... | 1.3 | ${ }_{2}^{2 \cdot 1}$ | ${ }_{3}^{4.6}$ | 1.4 | 8.1 | $4 \cdot 9$ |  | 2.7 1.9 | 8.8 |
| Ohlo. | $1 \cdot 4$ | $2 \cdot 4$ | 3.8 | $1 \cdot 3$ | 27 | $4 \cdot 0$ | 10 | 2.4 |  |
| Indiana. | $1 \cdot 2$ | $2 \cdot 8$ | 8.8 | $1 \cdot 2$ | 25 | a 7 | $1 \cdot 2$ | $2 \cdot 8$ | $8 \cdot 5$ |
| 11.10018. | 18 | ${ }^{2} \cdot 1$ | $4 \cdot 8$ | 1.8 | $\cdots$ | 4.2 | 1.6 | 29 | $3 \cdot 8$ |
| Wiecona | 1.4 | 8.1 | 88 4.6 | 1.5 | 2.1 8.0 | 3.8 <br> 4.5 | 1.7 | 2.1 | $3 \cdot 8$ |
| Nebraska. | $2 \cdot 2$ | $\stackrel{1}{2}$ | 4.5 | 2-2 | $\stackrel{3}{2}$ | 4 | 17 $2: 3$ | 2.6 $8 \cdot 8$ | 4.8 |
| So. Carollea.. | $1 \cdot 1$ | 8.4 | $4 \cdot 5$ | $1 \cdot 0$ | 27 | 8.7 | 10 |  | 4.6 |
| Tenneasce. ... | $1 \cdot 4$ | $2 \cdot 3$ | 87 | 1.4 | $2 \cdot 1$ | $8 \% 5$ | 1.6 | $2 \%$ | 8.8 |

The evil effect of these hlgh rates of taration may be seen In the reduction of capital and surplus by the banks in the. city of New York alone, during the lase five years, which has. been upon caplal $\$ 16,435,000$, and upon surplas $\$ 6,002,981$; making a total of $\$ 22,437,981$. The State banks of the fame city are reported to have also reduced thelr capital $\$ 4,794,030$, and snrplus $\$ 1,340,300$; maklag a total reduction for alli of the Now York clty banke, during that perlod, of
$\$ 28,572,281$.

The inequality in the rate of taxation 'imposed by State anthority upon banking capitsl in different localities is well illustrated by the following table, which gives the rate of auch tazation in the principal cities of the country for the years 1875 1876 and 1877, the ratio of United States taxation upon depceits, capital and circulation combined being also given for purposes of comparisen:

| Cities. | Ratea of taxation. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1875. |  |  | 1878. |  |  | 1877. |  |  |
|  | U. S. | State. | Total. | U. S. | State | Total. | U.S. | Stat | tal |
|  | Per ct. | Per ct. | Per ct. | Per ct. | Per ct. | Per ct. | Per ct. | Per ct. | ct. |
| Boston. | ${ }_{2}^{1.4}$ | ${ }_{3}^{1} \cdot 1$ | 8.3 $5 \cdot 1$ | 1.4 | ${ }_{8}^{1.6}$ | 3.4 | 1.8 2.1 | 1.6 | 2.9 |
| Albany. | 3.0 | $3 \cdot 6$ | $6 \cdot 8$ | $3 \cdot 2$ | 3*4. | $6 \cdot 6$ | $3 \cdot 0$ | 3 | 8.2 |
| Philadelphia. | $2 \cdot 0$ | $0 \cdot 8$ | 28 | $2 \cdot 1$ | 0.7 | 2.8 | 1 | 0.7 | 2 |
| Plitiparg..... | 1.4 | 0.5 | $1 \cdot 9$ | $1 \cdot 4$ | 0.5 | 1.9 3.2 | $1 \cdot 4$ | 0.5 | 1.9 |
| Baltimore.... | $1 \cdot 3$ | 2.0 | ${ }^{3} 1.7$ |  | 8 |  |  | 1.9 | ${ }^{3} 1.1$ |
| Wamhingtnn.:. | $1 \cdot 1 \cdot 4$ | 0.3 0.3 | 1.7 1.9 | 1.2 1.6 | $1 \cdot 1$ 0.2 | 2.3 1.8 | 13 15 15 | 107 0.9 0 | 200 |
| Loulaville.. | 1.3 | $0 \cdot 5$ | 1.8 | 1.4 | 0.5 | 1.9 | 1.4 | $0 \cdot 5$ | 1.9 |
| Cincinnati. | $2 \cdot 0$ | $2 \cdot 6$ | $4 \cdot 8$ | 1.7 | $2 \cdot 9$ | 46 | 1.7 | $2 \cdot 9$ | 48 |
| Clevciand.. | $1 \cdot 1$ | $2 \cdot 3$ | $9 \cdot 4$ | $1 \cdot 1$ | $2 \cdot 5$ | $8 \cdot 8$ | $1 \cdot 1$ | $2 \cdot 2$ | 3:8 |
| Chicrgo. .. .. | 23 | $2 \cdot 5$ | $4 \cdot 8$ | 22 | 3.0 | $5 \cdot 2$ | 2'2 | $2 \cdot 9$ | 58 |
| Detroit ..... | 1.8 | $1 \cdot 3$ | ${ }_{5}^{3.1}$ | ${ }^{1} \cdot 6$ | \% 5 | ${ }^{3 \cdot 1}$ | ${ }^{1} 4$ | 1.7 | ${ }^{3 \cdot}$ |
| Mifwaukee... | $2 \cdot 3$ | 3.0 | $5 \cdot 3$ | 2.20 | 2.9 | $5 \cdot 1$ | 24 | 2\% | 5 |
| St. Lonis.. | 1.2 | 2288 | 4.9 | 1.9 1.2 | $2 \cdot 6$ 18 | 8.9 3.0 | $1{ }_{1}^{1.3}$ | ${ }_{1}{ }^{2} 5$ | 3.9 <br> 8.0 |

The following table gives in detail, by Statea and principal citiea, the amount of national and State taxation paid by the national banka for the year 187\%, and their ratios to capital:

| Statea and Territoriea. | Capital.* | Amonnt of taxes. |  |  | Ration to capital. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | U. S. | State. | Total. | U. S. | State. | Sot'1 |
| Majne |  | $118,855$ | $80,442$ | $354$ | Per ct. | Per ct. | P.ct. |
| New Hampshire... | 5,688.75 | 63.25 | 1co, ico | 163,95? | $1 \cdot 1$ | $1 \cdot 8$ | $2 \cdot 9$ |
| Vermont ..... ... | 8,568,700 | 88,65? | 16-,551 | 257,2:0 | $1 \cdot 0$ | $2 \cdot 0$ | $3 \cdot 0$ |
| Masauchne | 41,418,464 | 493,489 | 828,063 | 1,321,553 | $1 \cdot 1$ | 1.9 | $3 \cdot 0$ |
| Boston | 52,329, 080 | 684,5t2 | 830,84i | 1,51E,409 | $1 \cdot 3$ | $1 \cdot 6$ | $2 \cdot 9$ |
| Rhode I-ian | 20,271,650 | 19.3,0-8 | 273,220 | 4 7 6,315 | $1 \cdot 0$ | 1.4 | 2.4 |
| Connecticut | 25, 281,494 | 270,871 | 420,2:8 | 698,159 | $1 \cdot 0$ | $1 \cdot 6$ | 28 |
| N. Engl'd States. | 187,788,475 | 1,907,776 | 2,861,149 | 4,771,895 | 1.1 | 1.7 | 2.8 |
| New York | $84,110,002$ | 498,204 | 751,931 | 1,253,155 | 2.5 | $2 \cdot 3$ | 8.8 |
| New Xork city.. | 60,057,24\% | 1,250,636 | 1,822,196 | 3,072,832 | $2 \cdot 1$ | 2.9 | 5.0 |
| Aibany......... | 2,000,000 | 59,870 | 64,281 | 124,151 | 8.0 | $3 \cdot 2$ | 6.2 |
| New Jer8ey | 14,278,350 | 202,678 | 276, ${ }^{\circ} \cdot 0$ | 479,358 | 1.4 | $1 \cdot 9$ | - 8 |
| Pennsylvania | 28,417,5-8 | 4 19,062 | 200,841 | 609,903 | 1.4 | 0.7 | $2 \cdot 1$ |
| Philadelph | 16.985. 667 | 357, 411 | 120,471 | 477.782 | $2 \cdot 1$ | $0 . \%$ | $2 \cdot 8$ |
| Pitlaburg. | 10,347,500 | 139,751 | 54,8:35 | 194,0<6 | $1 \cdot 4$ | 0.5 | 1.9 |
| Delaware | !,663,985 | 23,398 | 6,842 | 30,210 | $1 \cdot 4$ | $0 \cdot 4$ | $1 \cdot 8$ |
| Maryiand | 2,302,459 | 3,81: | 30,395 | 62,218 | $1 \cdot 4$ | $1 \cdot 3$ | $2 \cdot 7$ |
| Bajtimor | 11,233,651 | 127,075 | 205, 230 | 342,905 | 1.8 | $1 \cdot 9$ | $8 \cdot 1$ |
| Distr. of Columbia | 252,000 | 4,31\% | 312 | 4,62? | $1 \cdot 8$ | 08 | $2 \cdot 8$ |
| Washington. | 1,229,119 | 15,8\%0 | 7,728 | 23,598 | 1.3 | $0 \cdot 7$ | 20 |
| Midale S | 182, 885,562 | 3,129,990 | 3,54, 8 , 89 | 6,674,8E2 | $1 \cdot 7$ | $1 \cdot 9$ | 3.6 |
| Virginia | 8,285,229 | 49,796 | 64,684 | 114,480 | 1.5 | 2.0 | 5 |
| Weat Virginio | 1,744,000 | 21,461 | 27.73 T | 49,193 | $1 \cdot 2$ | 1.6 | $2 \cdot 8$ |
| North Caiolina | 2,5-6,096 | 30,792 | 83,945 | 64,787 | 1.2 | $1 \cdot 4$ | $2 \cdot 6$ |
| South Carolin | 2,927,613 | 28,418 | 74,0:27 | 102,445 | 1.0 | $2 \cdot 6$ | $3 \cdot 6$ |
| Gedrula | 2,146,305 | 23,547 | 42,632, | 6\$,179 | $1 \cdot 2$ | $2 \cdot 1$ | $3 \cdot 3$ |
| Florida. | 50,000 | 818 | 1,02:3] | 1,841 | $1 \cdot 6$ | 2.0 | $3 \cdot 6$ |
| Alahama | 1,66,000 | 15,653 | 19,372 | 38,025 | $1 \cdot 1$ | 1•2 | $2 \cdot 3$ |
| New Orle | 3,300,000 | 50,099 | 26,287 | \%6, 486 | $1 \cdot 5$ | $0 \cdot 1$ | $2 \cdot 4$ |
| Texas. | 1,081,782 | 14,54\% | 20,655 | 35,055 | $1 \cdot 4$ | $2 \cdot 2$ | 36 |
| Arkansas | 215,000 | 2,700 | 3,601 | 6,3.1 | $1 \cdot 3$ | $1 \cdot 8$ | $3 \cdot 1$ |
| Kentrick | 7,008,500 | 77,141 | 80,636 | 20\%,7\% | $1 \cdot 1$ | $0 \cdot 4$ | $1 \cdot 5$ |
| Lonier | 3,0 5,500 | 42,265 | 13,936 | 58,201 | $1 \cdot 4$ | $0 \cdot 5$ | $1 \cdot 9$ |
| Tonnearee | 3,112,233 | 48,639 | 68,514 | 17,153 | $1 \cdot 6$ | $2 \cdot 2$ | $3 \cdot 8$ |
| Sonthern States. | 32,212,288 | 411,488 | 429,149 | 840,635 | $1 \cdot 3$ | $1 \cdot 4$ | 27 |
| Ohio. | 19,944,685 | 269,541 | 428.902 | 698,446 | $1 \cdot 4$ | $2 \cdot 9$ | $3 \cdot 7$ |
| Clincin | 4,400,000 | 73,817 | 125,159 | 201,976 | $1 \cdot 7$ | $2 \cdot 9$ | $4 \cdot 6$ |
| Clevela | 4,416,867 | 49,189 | 97,891 | 145,730 | $1 \cdot 1$ | $2 \cdot 2$ | $3 \cdot 3$ |
| Indiana. | 16,659,568 | 202,591 | 317,744 | 550,338 | $1 \cdot 2$ | $2 \cdot 3$ | $3 \cdot 5$ |
| Ilinoia. | 11,489,927 | 163,5-5 | 233,996 | 887,581 | $1 \cdot 4$ | $2 \cdot 0$ | 34 |
| Chlcago | 5,472,418 | 145,367 | 131,744 | 277,111 | ${ }^{2} 2$ | $2 \cdot 9$ | $5 \cdot 8$ |
| Michigan. | 7,871,4ti3 | 94,20: | 120,78 | 214,917 | 12 | $1 \cdot 7$ | $2 \cdot 9$ |
| Detruit | 2,000,000 | 31,105 | 84,88 | 65,990 | $1 \cdot 6$ | 1.7 | $3 \cdot 3$ |
| Wiaconsi | 2,814,808 | 48,360 | 50,969 | 94,329 | $1 \cdot 5$ | $1 \cdot 9$ | 3.4 |
| M1\%\% | 650,000 | 25,395 | 16,610 | 32,005 | $2 \cdot 4$ | $2 \cdot 6$ | $5 \cdot 0$ |
| Iowa.... | 6,090,538 | 85.085 | 121,291 | 20,376 | $1 \cdot 4$ | $2 \cdot 1$ | $3 \cdot 5$ |
| Minnesot | 4,519,778 | 61.429 | 98,923 | 155,852 | 1.4 | $2 \cdot 2$ | $3 \cdot 6$ |
| Migaouri | 2,391,167 | 34,718 | 41,243 | 75,181 | $1 \cdot 5$ | $2 \cdot 6$ | $4 \cdot 1$ |
| St. Lonia | 4,015,63.4 | 56,812 | 65,122 | 122,534 | $1 \cdot 4$ | $2 \cdot 5$ | $3 \cdot 9$ |
| Kaneas. | 2, 108,319 | 18,443 | 18,855 | 37,848 | $1 \cdot 7$ | $2 \cdot 6$ | 4.3 |
| Nebraaka | 936,348 | 21,485 | 19,922 | 41,407 | $2 \cdot 3$ | $2 \cdot 8$ | $4 \cdot 8$ |
| Colorado | 976,872 | 20,544 | 23,951 | 44,415 | $2 \cdot 1$ | $8 \cdot 0$ | $5 \cdot 1$ |
| Oregon. | 250,000 | 7,224 | 2,650 | 9,874 | $2 \cdot 9$ | 11 | $4 \cdot 0$ |
| California | 1.579, 167 | 18.416 | 2,940 | 22,356 | $1 \cdot 2$ | $0 \cdot 2$ | $1 \cdot 4$ |
| San Franciscot.. | 2,750,000 | 23,292 | 585 | 23,877 | $0 \cdot 8$ | 0 | $0 \cdot 8$ |
| New Mex | 300,000 | 4,142 | 8,168 | 7,860 | $1 \cdot 4$ | : 1 | $2 \cdot 5$ |
| Utah. | 200,000 | 2,74 | 2,750 | 5,529 | 14 | $1 \cdot 4$ | 2.8 |
| Idabo | 100,000 | 1,367 | 8,184 | [4,551 | $1 \cdot 4$ | $8 \cdot 2$ | $4 \cdot 6$ |
| Monlas | 350,000 | 6,79 | 6,482 | 18,227 | $1 \cdot 9$ | $8 \cdot 2$ | $6 \cdot 1$ |
| Wyomin | 125,000 | 1,973 | 1,599 | 8,572 | $1 \cdot 6$ | $2 \cdot 1$ | $3 \cdot 7$ |
| Dakota. | 50,000 | 1,110 | 693 | 1,803 | $8 \cdot 2$ | $1 \cdot 1$ | $8 \cdot 6$ |
| Weatern Stateg \& Territor.eq... | 102,364,369 | 1,453,3:1 | 1,991,174 | 3,444,485 | $1 \cdot 4$ | $2 \cdot 1$ | $3 \cdot 5$ |
|  |  |  |  |  |  |  |  |
| * The capital of the banks that pald State, coanty and monicipai taxes on atock and reat eatate is $\$ 174,667,771$, <br> $\dagger$ Californla banks pay no State taxes on capital, except such as is invested in real eatate. |  |  |  |  |  |  |  |
| * * | * * |  |  |  | , | * | * |

## REDEMPTION.

The following table exhibits the amount of antional.benk notes received for redemption monthly by the Comptroller of the. Carrency for the year ending November 1, 1878, and the amount received for the same period at the redemption agency of the Treasury, together with the total amount received siace the passage of the act of June 20, 1874:


INSOLVENT BANKK.
Since November 1, 187\%, receivers have been appointed for banks in operation at that date, as follows:

Third Natlonal Bank of Cbicago, III $\qquad$
Firet Nationai Bank of Kanaaa Clty, Mo.
Commercial Nallonai Bank of
Tirst National Bunk of Tarry Kavaaя City, Mo............................. 100,000 Washington Connty National Bank of Greenwich, $\underset{\text { N. }}{ }$. Y.......................... 1000,000 Firat Nationai Bank of Dailas, Texar Firat National Bank of Bozeman, Mont Farmera' National Bank of Platte City, Mo

## STATE BANKG AND SAVINGS BANKS.

The laws of the United States require returns of capital and deposita to be made to the Commissioner of Interal Revenue, for purposes of taxation, by all Stata banka, savings banka and private bankers. The data for the following table were obtained from the Commissioner and compiled io this office. This table exhibits, by geographical divialous, the total number of State banks, trust companies, private bankera and

| States and Tirrt－ torics． | N, of banks． | Copitul． | D．porita． | －Tux on |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Capula！ | Deporit ${ }^{\text {b }}$ | 10 1．1． |
| Mainn． | 69 | 192，308 | \＄29，007．148 | \％188 | \＄1，243 | （1，412 |
| Sew llampm | 71 | 61.000 | 28，309．6．21 | 152 | 4，270 | 4.483 |
| Fermont．．． | 21 | 84，167 | 8，140，883 | 824 | 4，08 | 4，123 |
| Massachure | 170 | 831,666 | 137，810，812 | 1，429 | 3.05 | 6， 314 |
| Llarton．．． Rhade J lain | 98 | $3,089,497$ $3,8 \pm 3,207$ | 60， 946,011 $30,028,943$ | 8828 8,198 | 17,691 89,301 | 21，530 |
| C＇ouzectleu | 107 | 2.8810 | ［8，838，210 | 5，104 | 81，871 | 80，876 |
| New Fingland Statos | 55 | 11，110，605 | 423， 851,126 | 20，219 | 102，972 | 12？，192 |
| New York | 823 | 10，4e7， 418 | 148，588，669 | 20，290 | 100，972 | 121，2\％8 |
| Nuw York city．． | 413 | 40，700， $2: 9$ | $2.40 .541,514$ | ${ }^{81} 98.6$ | 214， $8^{\circ} \mathrm{h}$ | 270,083 |
| Albany ．． | 14 | 64：100 | 19，153，189 | ${ }^{768}$ | 4，083 | 4，745 |
| view Jerney | 80 | 1，741，071 | 19，324，498 | 8，386 | 14，5－7 | 18，123 |
| Pruneylyama | 31. | 10，807，58 | 24，979，068 | 25.172 | 71851 | 100，021 |
| I＇hilade＇pht | 69 | 2，118，756 | 12，350， 224 | 40.48 | 81,401 | $6{ }^{64,2+2}$ |
| Pittabury． | 87 | 4，657 81. | 13，27，54 | 10，284 | 22，659 | 82， 881 |
| Delaware | 9 | 212， 57 | 1，798，511 | 1，14，7， | 2，0：31 | 8，619 |
| Marylad | 18 | 637，518 | 53， 3 ，08 | 968 | 911 | 1，885 |
| Malthmor | 41 | 4，16＊，516 | 24，64 4,031 | 8，9］ | 13，740 | 24，585 |
| Waahlugto | 10 | 4．6，742 | 8，161，618 | 313 | 6，469 | 8，983 |
| Middle States | 1，326 | 7．183，88 | 511，075，333 | 132，8：4 | 518，16\％ | 651,022 |
| Virginia， | 77 | 8，241，667 | 6，493，880 | 7.7514 | 15，4＊1 | 29， 174 |
| Weit Virgia | 24 | 1，436，74y | 8，927，737 | 3.668 | 9，${ }^{2}$ ， 19 | 18447 |
| Sorth Carollma | 18 | 588， 591 | 975.118 | 1.40 | 2，44． | 8.915 |
| Suuth Casollis | 18 | 911，58 | 1，014， 8 i8 | 2，278 | 2，428 | 4.707 |
| Gcorgia | 87 | 4，817，817 | 2.918 .158 | 10，711 | 9，1：0 | 9，901 |
| F\％orida | 6 | 89,491 | 243，415 | 223 | 083 | 1.07 |
| Alabama | 28 | 993．26 | 1．813，${ }^{\circ} 05$ | 2,420 | 4，533 | 8，954 |
| Mi－slastop | 32 | 1．2．0．573 | 1， 1312,597 | 2，533 | 4，391 | 8，8，7 |
| Loulsiana | 3 | $116.90)$ | 14，110 | 177 | 120 | $\stackrel{1}{2}$ |
| N，Woric | 21 | 1．475．905 | 7．991， 93 | 10，7 | 15，18．4 | 25，911 |
| Texas．．． | 102 | 3，70＇， 57 | 4，6．6，420 | と，i44 | 11，363 | 20， 0.3 |
| Arknnas | 15 | 203， 5 T5 | 248，605 | 614 | 748 | 1.20 |
| Kev！u | 74 | 7010，143 | 6，237，293 | 16，65t5 | 15，718 | 82， 374 |
| Louls | 17 | 5，288，294 | 0，650，15： | 12， 71 | 14，1：3 | 2 i .09 j |
| amea | 31 | 1，769，681 | 2，731，99 | 4，53． | 6，8．8 | 11.061 |
| Soalhern States．．．． | $8: 0$ | $25,559,0 \div 3$ | 47，774，0i4 | 85，48 | 113．C11 | 1：8，12， |
| Ohfo | 25.5 | 8．042，364 | 15，932，238 | 12，49 | 39，776 | 51，736 |
| Cincianal | 21 | 2，022，369 | 7，301．024 | 3， 28 | 17，209 | 20，68； |
| Clerelasd | 9 | 898，623 | 12，241．95\％ | 1，590 | 17，403 | 18944 |
| Iadiana | 151 | 5，081，75 | 10，244，034 | 11．7．4 | 21，838 | 33，563 |
| 1 1linols． | 319 | 4，509，738 | 12．472，557 | 10，153 | 23． 981 | 40，13． |
| Chiengo | 31 | 3，812，y08 | 6，832，759 | 4，84： | 17，489 | 21，485 |
| Michlgan | 153 | 8，630， 07 | 4，747，722 | 6，904 | 11，84 | 8，298 |
| Detr | 15 | 1，105，363 | 5，179，109 | 1，800 | 11.068 | 12837 |
| Wiscot 81 | 89 | 1，380，425 | 3，11，069 | 3，026 | 9，231 | 12，911 |
| M11wauk | 11 | T29，851 | 3，147， 509 | 1，45199 | 11： 68 | ：6．138 |
| lowa ．．． | 287 | 5，25，， 013 | $8,224.785$ | 12，711 | ${ }^{2} 3,3 \%$ | 33，089 |
| Minaesot | 37 | 1，310．502 | 3，2．33，6 13 | 3,62 | 7．50 | 11，012 |
| Miscouri | 176 | 4，121，269 | 10，181，792 | 9，811 | 23，451 | 87，27： |
| Sansas | 32 189 | $6,574,033$ $1.472,314$ | 14，87， 202 | 14，540 | 41，906 | 55，507 |
| Nebras | － 4 | $1.482,38$ 503,23 | 1，184，450 | 3,147 1,201 | 6,490 2,42 | 9,935 4.170 |
| Wertera Statce | 1，782 | 47，4i0，286 | 126，284，7u6 | 103，081 | 293，10！ | 896，133 |
| Oremon | 10 | 643 22； | 1，499，51\％ | 1，479 | 8，602 | 5.161 |
| Culifornia ．．．．．． | 84 | 9，918， 2.3 | 17，1＊2，1\％5 | ：1，43： | 37，14． | 12，789 |
| San Pranslaco．．． | 33 | ：1，\％8\％03i | 78，0：0．6．9 | 46，LLit | 132.61 | 174， 88 |
| Coiorade． | 28 | $32 \cdot 10$ | Y31．9：5 | 1，315 | 2，8，3n | 8.651 |
| Nevada | 18 | 412，2138 | 1914.583 | 1,1036 | 4， 86 | 8，817 |
| Utah | 8 | 190，000 | 714，555 | 4 fis | 1，88： | 2.26 |
| New Mex | 9 | 5，000 | 61，180 | 12 | 15： | 165 |
| Wyoming | 1 | 82，594 | ：18，688 | 148 | 331 | 570 |
| IJaho | 2 | 54， 01 | 16． 58 | 135 | 40 | 175 |
| Dakuta | 12 | －8．0： 9 | 5\％\％，42\％ | 145 | （：93 | 881 |
| Montana | 8 | 181，413 | 181，414 | 331 | $4 \hat{2}$ | 803 |
| Washinct | 8 | 20.000 | 537.450 | 8.21 | 1，343 | 1，863 |
| Arizor a． | 4 | 83，00 | 2， 8 85 | 212 | 64 | 2\％i |
| Paclife Stbtea and Territoriea．．．．． | 217 | 34，148，031 | 101，803，804 | i6，918 | 136，290 | 275，113 |
| Totals．．．．．．．．．．． | 4.400 | 07．32：．832 | ．212．744．9．3 | 118．11\％ | 1．213．483 | 1，631，59\％ |

＊Cents omitted．
Section 333 of the Revised Statutes requires the Comptroller to report to Congress the resources and linbilities of banks other than national，so far as such information can be obtained by him． Statements showing the condition of the Stato and savings banks of New York and Sew England are realily obtained for this pur－ pose from the state anthorities．A summary of theso，and of returns showing the condition of the State banks of New Jersey， Pennsylvanis，Maryland，Ohio，Lonisisna，Kentucky，Michigan， Wisconsin，Minnesota，Kansas and California，is given in the appendix．Complete returns are nlso given showing the condition of the savings banks of New England，Now York，Now Jersey， Ohio and California．It will be s en that complete returns of State banks have been received from seventeen States only，of savings banks from but ten States，and of trust and loan com－ panies from five only．The laws of fourteen States do not require returns to be made by banking associations to any State official． The tables．referred to do not therefore present a satisfactory exhibit of the condition of the resources and liabilities of the State banks and savings lanks of the country．

> Joins Jay Rnox,
> Comptroller of the Currency.
－Tbe Plamas National Quartz Mining Company，No． 77 Cedar street，give notice of their teuth monthly dividend of ten cents per share，payable December 17，in gold．The yield of this mine for November is reported at $\$ 10,039$ ，ind expenses $\$ 4,864$ ， lraving a surplus，after paying dividend，of ${ }^{2} 2,175$ for the month of November．The management of this mine，as we are informed，is under the direction of gentlemen of high character and of large experience in quariz mining．Messra． L．P．Bayne \＆Co．， 54 Broad street，are the sole agents for the esle of stock．

 A＇F LATGEST DATERE。

| ON－ | rix ${ }^{\text {m }}$ | тит． | HATEAT DATR． | TIM ${ }_{\text {F }}$ ． | RATE． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Parle． | phort． | $35.25 \quad 2.25 .85$ | Nor． 22. | abort． | 25．27\％ |
| l＇ario． | 8 mos． | $25.17 \times 1023.514$ |  | phort． |  |
| 11amhnrg． | $\because$ | 20．70 © ${ }^{20.70 .74}$ | Nov． 22. Nuv． 22. | Rhort， | 20.45 |
| Frankfori | ＂ | 210．70 620．\％ | Nov． 23. | chort． | 20.45 |
| Aa＇werp．．．．．． | ＂ | 25.62468585 | Nev． 12. | ＂ | 2580 |
| Amaterdam．．． | thort． | $12.2{ }^{2} 12.3$ | Nuv．\％2． | － | 12.05 |
| Amsterdam．．． | 8 mos ， | 1248 $11.97 \times 12.8$ 0.12 .0 .4 | Nov． 22. | 8 mow | 118．10 |
| fonoa．．．．．．． | ＂ |  | Nuv．${ }^{\text {d }}$ ． | short． | ：－． 0 |
| Nuplez． | ＂ | 28．02x＠8．0． |  |  |  |
| lladrld． ladlz． | $1 \cdot$ | $46 \times 1638 \%$ $16 \% .646 \%$ | Nov．2？． | 8 mos． | 4780 |
| Lエセกघ่． | 90 daya． | 514051\％ |  | … | ．．．．． |
| St I＇cleraburg． | 8 mos． | 22\％ 423 | Nov．27． | 8 mra． | $23 \%$ |
| Now York．．． |  |  | Nov．z2． | 60 days． | 4．xix |
| Surabay．．．．． | 60 days |  | Nov， 21. Nov． 21. | 6 mios | 18． $18.1 \%$ d， |
| Go』R Kong．． |  | 18．．0－10a． | Nov． 20. |  | 18． $8.8 \%$ \％ |
| Slatighai．．． |  |  | Nov． 20. | － | 3s． $1 \%$ d． |
| Alexandria．．．． |  |  | Nov．20． | 8 mos. | ．9：\％ |

［From onr own correapoudent．］
London，Satarday，November 23， 1878.
The nominal rate of discount at the Bank of England has been reduced to 5 per cent，a change which was rcaicely evoldable，as the opeu market rates of discount have，for some time past，been fit 4 et to $4 \frac{1}{2}$ per cent．The Bank return fully justifies the change which has been made，the proportion of reserve to liabilitles haviug increased from $33 \cdot 42$ to nearly 41 per cent．It is evident that the Bauk rate should have been lowered last week；not that ita maintenance at 6 per cent，wilh money at $4 \frac{1}{3}$ per cent in the open market，exercised any influeace on tbe exchanges，but be－ cause throughout the country there are many professional persons and retail traders who borrow money ot their bank at Bank rato or one fer cent above．In deeds，for iustance，in which the lending or borrowing of money is referred to，Bank rate is more frequently the price charged．Wbile a tradeaman，requiring t－mporary assistance of bis bauker，has very frequently a sort of tacit agreement that if he requires some assistance to pay the wholeasle houses until his customers＇quarterly accounts are paid，he shall pay one per cent over Bank rato for the accommo－ datiun．These adpances made to tradeamen are lo the majority of cases rery safc，and，within a moderate compass，is very lair banking business．It is profitable，bat it is acarceiy just for a． man to pry 7 per cent instead of 6 per cent，simply because the Bank lifgitated about innking a change．Last week＇s blatement． quite jastified a reduction．Furthermore，the relictance shown by the authorities to make the change has teaded to check a return of confidence．Every encouragement is wasted now．It is true that political affairs look more promising in southeastern Europe，and the indolent Turkish Government，heving been atirred up to a eense of it obligations，seems mach more willing to carry the Berlin Treaty to a succeasfal issue．But we have now entered npon an Afghan war．The frontlers have been crossfd，and before the severilies of winter have been felt，some posilions as atarting foiuts for the spring campaign will probably have been occupied．In the preseat state of the public mind， there are likely to be apprebengions as to the result of thiswar； but it seoms that the Government is not depirous of dolag more than rectily the northwestern frontier of Indis and make it secure．It the military authorities are unanimous in their npin－ ion that the prezent frontifr is not a eatiafactory one，it ahould be rectified，now that an opportunity presents itself for doing so ； but the English people are by no meana desirous of seeing Afghaniatan added to the British porsessions．To make India secure is the principal ohjrct，and it is to be lonped that it will be accomplished without much bloodshed．
The increase in the reserve of the Bank of England amounts to as much as $£ 842,049$ ，due to a contraction of the rote circulation sad to an increase of $£ 503,559$ in the supply of ballion．The inflex at the Bank，from foreign tources，during the we．k was only $£ 85,000$ ，and，coneequeutly，a considerable return of coln from proviacisl circulation is indicated．At the same time，how－ ever，the total of＂cther deposits＂continnes hesvy，being as much as $£ 26,895,932$ ，against abont $£ 20,000,000$ last year．The banke are evidently therefore attil anxions to hold large bal． ances．The demand for money at the Bank having been very moderate，there is a furtiner refuction of nearly $£ 500,000$ in the total of＂other securitios．＂

The rater of discount in the open maiket lave net materially varied．duriag the week，but the teadency has been towidy
easier quotations. Very choice paper has been taken at $4 \frac{1}{4}$ per cent. There are very few bills offering, and they are more sought after. The ratea of diecount are now as follows:

Per cent. Open-market rates: $\qquad$ Per cent.


The joint-stock banks and discount houses have reduced their allowance of interest for deposits one per cent. It is now $1 \frac{1}{2}$ per cent under Bank rate, and has been so for some time paat. The banks are now sdopting the wise course of paying less for deposits, but probsbly when trade revives, and there is more com. petition for money, the old process of cutting things finely will again be resorted to. The following are the present rates for money:

Fer cent.
Jolat-stock hanks... ....... $\begin{gathered}31 / 2 \\ 34 \\ 31\end{gathered}$ Disconnt honees st eesil $h 7$ days notice Dlscount housen with '14 deys' notice.
Annexed is a statement showing the present position of the Bank of England, the Bank rate of diacount, the price of Consols, the average quotation for English wheat, the price of middling upland cotton, of No. 40 mule twist, fair second quality, and the Bankers' Clearing House retarn, compared with the four preFious jears.



There has been no important movement in the market for gold, but of silver the German Government has again become a seller, and as there is scarcely any demsnd for the East, the market is weak. Mexican dollars are ecarce, and their value has had an upward tendency. The following prices of bullion are from Messrs. Pixley \& Abell's circular:


The wheat trade has continued to rule very quiet. Choice qualities of produce are firm in value; but the vilue of other sorte bas been with difficulty maintained.

During the week ende. Nov. 16, the sales of home.grown wheat in the 150 principal inarkets of England and Wales amounted to 54,740 quarters, sgainat 40,970 quarters last jear; and it is estimated that in the whole Kingriom they wre 219,000 quarters, againat 164,000 quarters lu the corresponding period of 1877. Since hsry at the ssles have been 678,870 quarters, against 578,443 quarters, in the 150 principal markets, while in the whole Kingdom it la computed thst they have been 2,715,480 quariers againat 2,314,000 quarters in the corresponding period of Jast season. Wishout reckoning the suppliea furnished ex.granary at the commencement of the seasun, it is estimated that the following quantitits of wheat and flour have been placed upon the British markets since harvest:

Imporits of wheat.
Sales of home-grown produce. Total.
Exports of wheat and nour.
ATr, price of Eing. Wheaif for

| 1878. | 1837. | 187 | 1875 |
| :---: | :---: | :---: | :---: |
| cris |  |  |  |
| 12,872,878 | 14,276,393 | 8,292,17\% | 16,4,39,495 |
| 1,357,778 | 1,626,757 | 1,306,499 | 1,42:.942 |
| 11,767,100 | 10,026,500 | 11,159,500 | 9,927,000 |
| ,697,751 | ,949,850 | ,886,770 |  |
| 616,620 | 538,506 | 292,088 | $70,8$ |
|  |  |  |  |

The following figares show the imports and exports of cares produce into and from the United Kingdom since harvest, riz, from the first of September to the close of last week, compared with the corresponding perlod in the three previous jears:

| IMPORTE. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Wheat.....................cwt | $12,387 \overline{6} \cdot$ | $\begin{aligned} & 1877 . \\ & 14,295,843 \end{aligned}$ | $\begin{aligned} & 1876 . \\ & 8,292,177 \end{aligned}$ | $\begin{aligned} & 18: 5, \\ & : 6439,495 \end{aligned}$ |
| Barle | 8,764,313 | 2,889,431 | 3,420,380 | 2,703,65E |
| Oate. | 2,738,760 | 2,7.34 416 | 2,738,127 | 2,312,842 |
| Peas | 411.522 | 369,599 | 3i0,416 | 200,430 |
| Beans | 395,654 | 1,106.214 | 1.105.659 | 921,621 |
| Indisa Corn | 8,222,456 | 6,716,839 | 10,267,827 | 5,544,117 |
|  |  |  |  |  |
|  |  |  |  |  |
| Bartey | 42,927 | 23,005 | 4,868 | 6.266 |
| Osta. | 23.715 | 40.524 | 40,283 | 68,936 |
| Pess | 4,486 | 5,712 | 6,835 | 3.272 |
| Вевия. | 1,400 | 7,137 | 6,472 | 3.253 |
| Indian Cor | 72,077 | 33,032 | 141,869 | 7.569 |
| Flour.... | 23,849 | 10,092 | 12,171 | 8,015 |

## 

Imports and Exponts for the Week. -The imports of last week, compared with tbose of the preceding weak, ahow an locrease in both dry goods and general merchandise. The total imports were $\$ 5,748,683$, against $\$ 5,369,231$ the preceding week and $\$ 3,928,194$ two weeka previous. The exporta for the week ended Dec. 3 amounted to $\$ 7,195,710$, against $\$ 6,783,264$ last week and $\$ 6,365,550$ the previous week. The following are the imports at New York for week ending (for dry goods) Nov. 28 and for the week ending (for general merchandise) Nov. 29 :
(875. Naw yohk Yob THE WEEK

Dry Goods
General merchandive..
Totsl for the week.
reviously reported...
$\$ 1,446,661$

Feviously reperted...
$\$ 5,447,126$
$297,997,110$
Since January $1 \ldots \overline{\$ 306,444,236} \quad \overrightarrow{\$ 261,810,8 \geq 8} \quad \overline{\$ 297,059,079} \quad \overline{\$ 93,9: 8,489}$ 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 euding Dec. 3:


Since Jauuary 1.... $\overline{8233,779,481} \overline{\$ 247,6 \div 6,508} \overline{\text { 1250,649,265 }} \overline{\$ 321,361,89}$
The following will show the exporte of epecie from the port of New York for the week ending Nov. 30, 1878 , and aleo a comparison of the toisl eince Jan. 1, 1878, with the corresponding totals for several previous years:


The imports of specie at this port during the same perlods have been as follows.
Nov. 25-Str. Acapuico . . . . . . . Aspinwall. ...... . Amer allver

Nov. 2r-Str. City of Para.........St. Thomas.......
Nov. 29-str. Atlas .. .............. . Port-sn Prince. .
Nov 29-Str. Emily R, Sonder. Porto Plata.

| Amer. allver ...... | \$9,207 |
| :---: | :---: |
| Foreign aliver ... | 27, $0 \times 0$ |
| Amer. gold. | 469 |
| Grid dust | 726 |
| . Amer, silver. | 4,315 |
| Amer. gold | 1,800 |
| Amer, sllver | 5.606 |
| Foreign gold | 2,239 |
| . Amer. sllver . | 23,122 |
| Amer. sllver | 913 |
| Amer. bilve | 20 |


Total since.Jan. 1, 1878 ( $\$ 14,417,557$ silver, and $\$ 1,185,186$ gold)..1 te,352,7is Bame time 10$\$ 14,328,818$
$15,610,115$
$12+88,10 f$
$5,983,601$
$17,690,422$
$6,485,287$ S8me limelu-
$\qquad$
The iranaactions for the week at the Sub. Treasury have been As follows:

 Balance, Nov. 210....... 126.090.045 41
Bslance, Dec. $6 . \ldots, 24,75181$
-The ususi monthly dividend of fifty cents per sbare has been declared for November by the Untario Silver Mining Company, payable on the 16 th inst. Advices from the mine report the mill in oparation again and tho mine being prepared for a large out-put of ore. The new furnace is also completed, by w! lich a material increase in the producing power of the company is expected.

## The Gauliers' Gazette.

NATIONALIHANKSOHGANELEE.
No National Banks organized durlag the prat week.

| Name of Company. | $\begin{gathered} \text { Pes } \\ \text { Centr. } \end{gathered}$ | $\begin{gathered} \text { When } \\ \text { PAYABEE } \end{gathered}$ | $\int \begin{aligned} & \text { Bouks Cloard. } \\ & \text { (Days inclusive.) } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 2 \\ & 36 \\ & s_{2} \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Dcc, } \\ & \text { De. } \\ & \text { Dec, } 28 . \\ & \text { Jan, 2. } \\ & \hline \end{aligned}$ | Dec. 15 to Dec. 29 Dec. 15 to Dec. 29 Dec. 4 tn Jan. |

## HIIDAY, DEC, 6, 1878-5 P. 面.

Tho Money Markel and IPinguciai Sicualion.-Tho gen eral sitnation has not materially changed since our last report. The meeting of Congress lias thus far been unattended by any definlte action, whicli indlcates at all clearly the probable course of financlal leglslation at this sesslon of Congress. There is some evidence of an unfavorable sentiment towards the New York banks on account of their resolution to take silver only as a speciel deposit after January 1. 1879. But in case of no further injurious legislation on the silver question, it is possible that the banks might deem lt advisable to reconsider their action on this subject.
Our money market has worked ensily and has the prospect of an abundant supply of funds in coming montlis. Call loans have ranged during most of the week at 2t@4 per cent, but on Wednosday and 'Hursday there was an exceptional ndvance in the afternoon to $5 @ 6$ per cent. Prime commercial paper is in demand t 4 to $5 \frac{1}{2}$ per cent for choice grades.
The Bank of Eingland statement on Thursday showed a de crease for the week in bullion of $£ 139,000$, and the percentage of reserve to liabilities was $40 t$ per cent, against $4115-16$ the prelous week. 'I he Bank of France gained 291,000 franes in specie. The last statement of the Few Fork City Clearing-Honse banks, issued November 30, showed an increase of $\$ 337,400$ in the excess above their 2.5 per cent legal reserve, the whole of such excess being $\$ 12,543,800$, against $\$ 12,206,400$ the previous week.
The following table shows the cluanges irom the previous week and a comparison with the two preceding years.

|  | $\begin{aligned} & 1878 . \\ & \text { Nov. } 30 . \end{aligned}$ | Differ'nces fr'm prerlous week. | $\begin{gathered} 1877 . \\ \text { Dee. } \end{gathered}$ | $\begin{aligned} & 1876 . \\ & \text { Dec. } 2 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Louns and dis. | \$236,438,400 | 120.\$1,520,700 | \$238,429,600 | \$256,589,700 |
| 8 8recio | 22,967,400 | Dco. 447,000 | 18,324,1100 | 20,484,100 |
| Circulation | 20,007,000 | lı6. 45,100 | 18,110,300 | 14,952,800 |
| Nel deposits | 206,797,200 | De0. 387,400 | 196.961,500 | 207,322,000 |
| Legal renders. | 41,275,700 | lne. 687,500 | 40,579,800 | 39,823.700 |

United States Bonds.-There has been only a moderate business in governments. Betweon London and this market thercare very few transactions, and at lome the general demand has slackened up, so far as concerns purchases in the open market; but subseriptions to the new 4 per cents are reported as keeping up very fairly.
Closing prices at the N. Y. Board lave been as follows:

|  | Intercst Period | $\begin{aligned} & \text { Nov. } \\ & 30 . \end{aligned}$ | Doc. <br> 2. | $\begin{gathered} \text { Dec. } \\ 3 . \end{gathered}$ | $\begin{gathered} \text { Des. } \\ 4 . \end{gathered}$ | $\begin{gathered} \text { Deo. } \\ \tilde{\mathrm{J}} . \end{gathered}$ | Dev. 6. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6 | J. \& |  |  |  |  |  |  |
| $\text { 68, } 1881 \text {............ }$ | J. \& J | *109²8 | 10918 | 10928 | $109{ }^{\text {P }}$ 8 | $109{ }^{1 / 8}$ | 1094 |
| 68, | J. \& J | ${ }^{*} 104$ | *x018 | $100{ }^{3}$ | * $100{ }^{3} 8$ | $1001_{2}$ | $100{ }^{2}$ |
| $6 \mathrm{~s}, 5-20 \mathrm{~s}, 1865$. cou] | J. \& J | 104 | $* 101$ | $\times 20314$ | *10338 | 10312 |  |
| $68,5-208,1867 . . . r e$ | J. \& J | 106 | ${ }^{*} \times 103$ | 103 | 103 |  | 3 |
| $69,5-208,1867$.cou | J. \& J | * 106 | 10648 | 10 | 105 | 10 | 106 |
| 6s, 5-208, $1868 . . \mathrm{rc}$ | J. \& J | +10914 | + $\mathrm{xOta}_{4}$ | * $106{ }^{14}$ | * $106{ }^{1}$ | 106 | ${ }^{1} 4$ |
| $68,5-208,1868$. cou | J. \& | * 10918 | 1093 | * $1091_{2}$ | ${ }^{1} 109{ }^{1}$ | *109 ${ }^{\text {d }}$, | $19{ }^{1}$ |
| 38, 10-40 | M. \& 8. | $\div 1078_{8}$ | $\pm 10758$ | $+10758$ | $1073$ | $\pm 107^{1} 8$ | $1075$ |
| $58,10-40$ s ...... coup. | M. \& S. | $1073_{4}$ | $\left\lvert\, \begin{aligned} & 1075 \\ & 10 \end{aligned}\right.$ | $10758$ | $10^{5} 8$ | 10732 $106^{3}$ | $1075$ |
| 5s, fund., 18.81...reg. 58, fund , 1881 .ooup | Q.FCb | $\left\|\begin{array}{c} 1063 \\ 1063 \\ 106 \end{array}\right\|$ | $10638$ | $\begin{aligned} & 1003_{8}^{8} \\ & 1063 \end{aligned}$ | $\begin{aligned} & 10{ }^{1} 4 \\ & 1064^{2} \end{aligned}$ | $1063_{8}^{3}$ |  |
| 58 , fund., 1881 ..ooup. 4 L2s, 1891 |  | $\left\lvert\, \begin{gathered} 10638 \\ * 104^{1} 8 \end{gathered}\right.$ | $\begin{array}{r} 1063_{8} \\ +1018 \end{array}$ | $\begin{aligned} & 1063_{8}^{3} \\ & 1044_{4} \end{aligned}$ | 106448 | 1043 |  |
| 4128, $1891 . . . . . . . . ~ c u u p ~$ |  | 1054 | * 0.418 | $104{ }^{18}$ | 104 | -1048 | 1044 |
| 4s, $1907 . . . . . . . . .$. reg. |  | * $10{ }^{0} 3_{8}$ | x9938 | *9938 | *9938 | *9938 | *9938 |
| 48,1907..........coup. | Q.-Jan. | $\cdot^{1001}$ | $1003_{8}$ | = $100^{3} 8$ | $100{ }^{3}$ | 10038 | $100^{14}$ |
| 68, cur'cy, 95-99.re | 2. | 122 | $\times 119$ | $119{ }^{1}$ | 1194 | 11919 | 120 |

The range in prices since Jan, 1, 1878, and the amount of each elass of bonds ontstanding Dec. 1, 1878, were as follows:

|  | Range since Jrn. 1, 1878.1 |  | Amount Deo. 1. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Lowert. | HIghest. | Registere | Coupon. |
| 6\%, $1881 \ldots$ | 1052 Feb. 25 | 110² June 27 | 199,772.950 | \$82,903,400 |
| $6 \mathrm{H}, 5-208,65$. | $10214{ }^{2}$ July 22 | $10{ }^{2} 8$ Juno ${ }^{\text {a }}$ | 22,181,550 | 14,038,900 |
| $6 \mathrm{6}, 5-208,{ }^{\prime} 67.01$ | $104{ }^{2}$ Aug. 12 | 10858 | 116,221.000 | $194,390,000$ |
| 68, 5-208,'68.cp. | $1063 \text { Jai. } 2$ | $11114 \text { June } 28$ | $16,193,500$ | $21,271,800$ |
| 58, 10-10s...cp. 5s, iund.'81.cp. | $1037 \mathrm{M} \text { Mch. I }$ | 10938 July 29 | $\begin{aligned} & 144,280,300 \\ & 249.990,000 \end{aligned}$ | $\begin{array}{r} 50,285,500 \\ 258,449,450 \end{array}$ |
| 5s, auna.. $81 . c p$. | 10234 Feb. $1017_{8}$ Mich. | 1079\% Juiy 30 | 249,990,000 | 858,449,450 |
| 4 4, 1907 ....ep. | 9934 Oct. | $1024{ }^{4}$ Jan. 9 | 122,899,050 | 54,600,950 |
| 68, our'ney.rex. | 1174 Apr. | $122^{18}$ May 25 | 64,623,512 |  |

Closing prices of securities in London have been as follows:

|  | Nov. 22. | $\begin{aligned} & \text { Nov. } \\ & 29 . \end{aligned}$ | Dec. 6. | Range slnce Jan, 1, 1878. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Loweal. | Highest. |
| U. S. 6s, 5-20s, 1867. | 10858 | 1083 | 10858 | 1054 Jan. 2 | 10958 Juno 8 |
| U. 8. 58, 10-408.... | 1098 | $109{ }^{7}$ | 110 | 10.142 Feb .25 | 11158 July 30 |
| 5 of 1981. | 10838 | 1083 | 108\% | 10338 Mch .1 | $10{ }^{18}$ Suiy 9 |
| $4{ }^{12 m}$ of 1891 | $10{ }^{1}{ }^{2}$ | 1063 | $1068{ }_{4}$ | $1024{ }^{4} \mathrm{Feb}$, 25 | 1074 Julv 30 |

Stave and Haliroad Bonds.-Among State bonds the Lonisiana consols have attracted most attention, breaking down sharply

In tholr pricos and selling Thurs lay afternoon at 718. The decllne here appears to have been caused by a lureak in New Orleans, where heavy ariea took placo for account of partlen who had recently been bulling the market. Virginia bonds are vory strong for the 'pealers, bnt weaker on the consols, In consegnénce of the possibility that the two bonds may be eqnalized by the issue of new bonds in place of all of shem. ithe proposition mide by Messrs. l3aring Bros, \& Co., de Rothselalld, Brown Bros. \& Co., and others, represonting large holders of bondm, anggests that a 4 per cent gold bond bo issued for consols, and a 34 , per cent gold bond in place of all other classes of bonds. Tennessee bonds havo been stronger, and also North Carolinas. The Unlted States Supreme Court has deelded that Tennessee mast recelve for taxes the new issne of money, better known as the "war issue " of the Bank of Tennessec. About $\$ 800,000$ of this warlssue is now outstanding, and ls mostly in the hands of speculators. IThis declalon will apparently be prejndicial to the paydider of the State debt, as the Legislature will have to provide fot the redemption of theso notes in taxes.

Railroad bonds have been quite active still, with prices strong, nlthough in the case of those bonds sold largely on apeculation; some temporary fluctuations in price are noticed.
The following securities were sold at auction:
84 Leather Marea.
20 Ant. Metnine Co.........
20 Ans. Metaline Co
10 Sterling Fire Ins.
40 stenhenville \& Ind. K ...,
for \$310.
40 North River Fire Ins.
50 Brooklyn City RR......174 ${ }^{12}$
10 Brooklyn Acad. of Müic. 69
$60 \mathrm{~B}^{\prime} \mathrm{klyn}$ Clty

Closing prices ot leading sta weeks past, and the range since Jan. 1, 1878, have been as follows:


Eallroad and Miscellancous stocks. -The stock market has been marked this week rather by movements in particular stocks than for any general activity either on the bull or bear side. The higher prices of the Nortliwests, common and preferred, have been supported by the declaration of dividends on both classes of stock; the 2 per cent on common being paid, as the directors state, out of the surplus for the fiscal year ending May 31, 1879. The coal-road stocks have been further depressed by the prospect that the combination may not be renewed for 1879 , and by the present decline in coal. Pacific Muil fell of to 125, on the supposition that the agreement with the Pacific railroads would not be renewed, but there was a mlsunderstand ing in regard to this, and the price afterward recovered. The trunk line agreement to keep up for five years the pool on westbound freight, was calculated to give strength to the stocks mostly affected thereby.
The daily highest and lowest prices have been as follows


| Satarday, Nur. 30. | Monday, Dec. 2. | Tuasday, Dec. 3. | Wedn'sx'y Dec. 4 | $\left\lvert\, \begin{aligned} & \text { Thnriday, } \\ & \text { Dec. } 5 \end{aligned}\right.$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 28812 |  |  |  |  | 27 |
| 10\% | 13 | 10 | 943 | 824 | 50 |
| 35\% 36 | 34333 |  |  | 35.3 | 35 |
|  |  | 710\% 483 |  |  | 4 |
| 77 | 11 | 754 | 75\% 783 | 11 | 7 |
| 11712 | 1171116 |  | 11811 | $11 \times 11$ | $11+$ |
| 3839 | 35. | 85 | 33\% 8636 | 351 |  |
| $4{ }^{6}$ | $\begin{array}{ll} 469 \\ 18 & 46 \\ \hline 19 \end{array}$ | 45\% 48\% | 47 | 453 |  |
| 154.4 | 14 | 14 15 | 14\% 15 | 14. |  |
| 839 83 ${ }^{\text {82 }}$ | 850 | ${ }_{58} 3_{3}{ }^{3} 8$ | 3475 | ${ }^{34} 48$ |  |
| 76077 | $76386{ }^{6}$ | 767 | 74.178 | 750 $7 \times 3$ |  |
| ${ }^{893}$ | 6893 | 88 | 687 68 |  |  |
| 80 |  | 80 |  | 74 |  |
| 1114112 | 11151114 | 11193113\% | -1131114 | 19 |  |
| 74 | 7\% 74 | 18. |  |  |  |
| 14.918 | ${ }^{1+12 \%} 14 \%$ | $123 \% 12$ |  | 12212 |  |
| 18320 | 201 203 | 20180018 | 201620 | 2038,20 | 1 1 |
| -681 6094 | 65\% ${ }^{46}$ | $65 \%$ | 65\% 6 | (t) |  |
| ${ }_{1014}^{104}$ | ${ }_{1065}^{80} 1065$ | $100 \%$ | ${ }^{31}$ | ${ }_{-015}^{0105}$ | 107 |
|  | 108\% 44080 | 10\% 40\% |  | 4014 |  |
| 47 | $47.47 k$ | 4747 | 176 | 47 | 4 |
| 8\% 98\% | -9\% | 9.\% |  |  |  |
|  | - 10 |  | -894 | -134\% 834 |  |

rlday,
these are the prices did and assied; no sale was mado ar lue Board. were as follows:

|  | Brles of Week. Shares. | Jan. 1, 1878, to date. |  | Whole year 1877. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lowest. | Higheat. | Low | High. |
| Central of N. | 11,190 | $13^{12}$ Jan. |  | 6 | 3734 |
| Chle. Burl. \& Quincy. | 11, 608 | ${ }^{99}{ }^{1} 4 \mathrm{Feb}$ 28 | 11494 Juy 15 | 91 |  |
| Chie. Mil. \& Bt. P.... ${ }_{\text {do }}$ | 78,155 70,185 |  | 5478 <br> $843_{4}$ July <br> July | 11 <br> $407_{8}$ | ${ }^{43^{12}}{ }_{4}^{18}$ |
| Chicago \& Northw | 137,820 | ${ }_{34}^{64} 1_{2}$ Oct. ${ }^{\text {atag. }} 10$ |  | 15 | ${ }_{4}^{7}{ }^{7}{ }^{4} 8$ |
| do do pref, | ${ }_{94,385}^{4,950}$ |  | ${ }^{7} 9184^{4}$ July 11 | ${ }_{3} 3{ }^{3}$ | ${ }^{69} 9^{1}{ }^{6}$ |
| Chie. Rock Lrl. \& Pac. | 4,950 14.789 |  |  |  | ${ }^{0} 5^{1}{ }^{1}$ |
| Del. Lauck. \& Western | 206.355 | ${ }^{43}{ }^{7} 8$ Dec. | 6178 | $30^{7}$ |  |
| Erla. | 14,320 | ${ }^{758}{ }^{5}$ Jan. | $205_{8} \mathrm{Nov}$. 2 | $4{ }^{4} 8$ |  |
| Eannlbal \& Et. Jo. do do pref. | 1,890 4,990 | ${ }_{215}^{10}$ Fel. ${ }^{\text {Feb. }} 28$ | $16^{7} 8$ Nor. 413 $11_{8}$ Nov. 11 | 17 | ${ }_{78}^{78}$ |
| nlinols Central. | 2,910 | ${ }^{7} 2^{3} 8 \mathrm{Feb} .14$ | 87 July 11 | $40^{1}{ }^{2}$ |  |
| Lake Shore | 152,100 5,274 | $55^{78}{ }^{7}$ June 29 |  |  | $73{ }^{718}$ |
| Michigan Centra <br> Morrls \& Essex. | $\begin{array}{r} 5,274 \\ 35,848 \end{array}$ |  | ${ }_{89}{ }^{29}$ Apr. ${ }^{\text {Jupe }} 18$ | $51{ }^{3}{ }^{1}$ | ${ }_{92}{ }^{2} 4$ |
| N V rent. \& Hud. $\mathbf{R}$. | 2,307 | 1033 Feb. 11 | 115 sept. 5 | 8514 | $109{ }_{4}$ |
| Ohio \& Mississlpui... | 3,600 | $63_{4}{ }^{4}$ June 29 | $111_{4}$ Apr. 15 |  | ${ }^{111^{3}}$ |
| Padio M | 13,610 | $12{ }^{3}$ Dee. 3 | ${ }^{237^{7}}{ }^{\text {Janl. }} 16$ | $127_{8}$ | ${ }_{130} 26^{1 / 4}$ |
| Puиama | 145 | 112 Jan. | $131{ }^{3} 7_{8} \mathrm{Fcb}$ Nov. 25 |  |  |
| Union Pacifio | 14,010 | 6124 | 73 Meh. 20 | 5939 |  |
| Weatern Union Te | 58,795 | 7514 Feb. 13 | 102 Oct. 31 | 56 | ${ }^{84} 5^{58}$ |
| Adama Express | 174 | 98 Jan. | $109{ }^{1} 4{ }^{2} \mathrm{Oct}$. May 25 |  |  |
| United States Exp ... | 45 | ${ }_{44} 48$ Ang. | ${ }_{513} 3_{1}$ Felis. 25 | 36 | 594 |
| Wells, Fargo \& Co. | 45 | $821_{2}$ Jian. 7 | $99^{14}$ Nov. 8 | 81 | 90 |
| Quicksilver. | 200 | ${ }_{294}{ }^{914}$ Nor. 11 | ${ }^{193}{ }^{3} 4$ Feb. ${ }^{\text {J }}$ Jun 15 |  | \% 2.4 |

dates are given below. The statement includes the gross earnings of all railroads from which returns can be obtained. The columns uader the heading "Jan. 1 to latest date" furnish the gross earnings from Jan. 1 to, and includiag, the period mentioned in the second column.
EARNING8. Weolk or Mo. 1878 . 1877. -Jan. 1 tolatest date.-




 Chic. \& East. ItL. $3 d$ wk Nov. $19,895 \quad 17,979$
 Chle.\& Northwest.Oetoler.* . $1,56,858$ 1,598,776
Chle. R. I. \& Pac. September $858,338,798,277$
 $1,601,66210,191,831$ Clev. MIt. V. \&D. $2 d$ wk No
Dakota Southern. October

 Qal. it. \& $\begin{array}{llllll}\text { Grand Trunk. Wh.cual. Nov. } 23 & 189,861 & 201,244 & 8,041,618 & 8,437,404 \\ \text { Gr't We }\end{array}$
 $\begin{array}{lllll}\text { do } \text { Iowa lines. November. } & 125,365 & 14,012 & 4,934,305 & 4,814,922 \\ 1,350.764 & 1,378,440\end{array}$



 Phila. \& Roading. Octolver .... $1,408,6,4,4,527,77410,249,09411,959.227$ $\begin{array}{llllll}\text { Bt.L. A.\&T.1T. (lirg) 3d wk Nov. } & 13,100 & 11,670 & 442,46! & 467,308 \\ \text { Bt. 1. Iron Mt. \& S.November. } & 533,700 & 458.075 & 4,037,632 & 3,974,118\end{array}$

 Bt. Paul\& 8 . City Octoher. 8cloto Valley.... Oetober ...
 $\begin{array}{lllll}\text { Tol. Pcoria\& War. Novenber. } & 90,145 & 0,086 & 1,55,915 & 1,015,980\end{array}$
 Wabaah ...........Novemier. 452,740 395,050 4,663,55

Gold and sllver.-Gold advanced on Nov. 30 to $100 \frac{1}{2}$, and borrowers paid 1-64 per day, but afterwards the price fell back again and closes at $100 \frac{1}{8}$. On gold loans the rate to-day was flat to 2 per cent for carrying. Silyer is quoted in London at 50 d .
per oz. The Treasury bought at Washington the usual 300,000 per oz. The Treasury bought at Washington the usual 300,000 trade dollars, which it is proposed to change into legal-tender dollars, Secretary Sherman says the total amount of trade dollars coined is $\$ 35,959,360$. The amount exported is $\$ 25,815,950$, and the Chinese returning home are estimated to have taken $\$ 5,000$,000 , which would leave in the United States $\$ 5,143,410$.
The range of gold, and clearings and baiances, were as follows:

|  |  | Quotations. |  |  |  | $\stackrel{\text { Gold }}{\text { Glearings. }}$ | Balances. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | opea | Low. | High | Clos. |  | Gold. | Curreney |
| Nov. | 30. | $10{ }^{14}$ | $100{ }^{18}$ | $100{ }^{2}$ | $100_{2}$ | \$18,060,000 | \$2,179,675 | \$2,185,107 |
| Dec. |  | 10012 | 10014 | 10012 | 1002 | 35,692,000 | 2,327,308 | $\begin{array}{r} 2,335,543 \\ 1,558,221 \end{array}$ |
| " |  | ${ }_{1004}^{1004}$ | 1004 1004 |  | ${ }_{10014}^{10014}$ | 28,722,000 | 1, $1,723,000$ | $\begin{aligned} & 1,558,221 \\ & 1,8: 80.159 \end{aligned}$ |
| ." | 4 | 1004 | 10018 | 1004 | $100{ }^{4}$ | 11,568,000 | 1,076,000 | 1,080,766 |
| " | 6. | $100{ }_{8}$ | 10018 | $100^{4}$ | 10018 | 11,210,000 | 930,000 | 933,663 |


The following are quotations in gold for various colns:


Exchange.-In foreign exchange there has been a fair busi. bess only. To.day, bankers were firm and advanced thairasking rates for sterling bills to $4.82 \frac{1}{2}$ for sixty days, and 4.87 for
demand. Actual transactions were made about $\frac{1}{2}$ point below thase prices.
In domestic bills the following were rates on New York at the undermentioned cities to-day: Savannah, buying at par, selling @t premium ; Charleston casy, buying par@1-10 premium, selling $\sqrt[1]{8} @ 3-16$ premium; New Orleans, commercial, $\frac{8}{8}$ : bank, $\frac{1}{8}$; St.
Louis, par; Chicago firm, buying $1-10$ discount, selling $1-10$ pre. Louis, par; Chicago firm, buying
mium; and Boston, 25 premiuu.

Quotations for foreign exchange are as follows:

| Dic. 6. | 60 days. | 3 dnys. |
| :---: | :---: | :---: |
| Prime bankers' aterling bills on London. | $4.81{ }^{3} \sqrt{2.4 .821} 1_{8}$ | $4.86{ }^{1}$ 204. |
| Good bankers' and pritue commercial. | $4.814 .34 .811^{3}$ | $4.85{ }^{3} 424.86^{14}$ |
| Good commercial......ilal |  | $4.84{ }^{1} 20.4 .851^{2}$ |
| Paris (franes). | 5.241805.2114 | 5.2114 ${ }^{\text {a }}$. 18 |
| Antwerp (fran | $5.24{ }^{1} 1005.211_{4}$ | $5.211_{4} \times 5.1$ |
| Swisa (francs). | $5.24{ }^{18} 95.21^{1 / 4}$ | $5.21{ }^{1} 405.18$ |
| Ansterdaid (Enilderg) | ${ }_{9} 9^{7} 88^{8} 40$ |  |
| Frankfort (reichmar |  | 91780 |
| Bremen (reschmarks) |  | 9478 ( ${ }^{\text {d }}$ |
| Berlin (reichmarck H ) .... | $94{ }^{1} 8$ @ $9433_{8}$ | $944^{7} 8{ }^{\text {® }}$ |

New York City Banks. - The followlag atatement ehows the ending at the commencement of busiaess on Nov. 50, 1878
endiag at the comanas and

| BANK8. | Cspitul. | Lasus sud Disconots. | Specic. | Legat Tenders. | Dejosits, | Circuls. tion. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 000 |  | 935,000 |  |  |
|  | , | 5,349.403 |  | 1,184,100 |  | 300 |
|  | 2,0,0,000 | 6,764,100 | 620,200 | 871,900 | 3, $2=2,200$ | (1) |
| Morc | 2,000.000 | 6,186,800 | 655.000 | 535,8i0 | 4,5\% 4,1045 | 88, |
| Union | 1,200,000 | 4,038,503 | 501,700 | 353.500 | 3,0 9.800 | 35,109 |
| Amcric | 3,100,030 | 7.940 .503 | 1,216,100 | 1,873,3 0 |  | a |
|  | 010,000 | 2,410,030 | 413,000 | 133,000 | 2,153,000 | 18 |
|  | ,000 | 5,0i1,303 | 1,624 800 | 2.296,000 | 5,409,703 |  |
|  | 1,500,000 | 3,125,003 | 245,830 | 237,300 | 1,925,803 | 339,900 |
| Fulton | 610,000 | 1,5s9,600 | 161,800 | $80{ }^{-1,200}$ | 1,166,400 |  |
| Chemic | 300,000 | 9,9nte, 003 | 847,fi00 | 2,291,400 | 9,9,1.800 |  |
| Merchsn | ,000,000 | 3,113.600 | 230.200 | 901,900 | 2,322,510 |  |
| Oallatio Nat | ,500,090 | 3,405,100 | 331,500 | 371,900 | 1,8118.00 | 3). 40 |
| Batchers'\& Dr | 300.000 | 1,137,000 | 127,900 | 154,009 | 907,000 | 63,000 |
| Mechanics' \& T | 690.003 | 1,370,100 | 25,010 | 231.010 | 93\%,000 | 8, |
| Oreenwich | 203,400 | 190,200 | 8, 10 | 75,100 | (5i),500 | - |
| Leather Mat: | 600,000 | 2.40 1,000 | 416,503 | 3,003 | ,010,2)G | 900 |
| Screnth | 300, | 91,590 | 55,500 | 35,900 | 8:S,500 | 9,203 |
| State of N | 800,000 | 1,724, 703 | 188,6100 | 384,400 | ,651,100 | S.000 |
| American E | 5,000,000 | :1,710,460 | 1,377,000 | 805000 | 8,3i0, 600 | 36.000 |
| Commerc | $5.000,000$ | $14671,40 \mathrm{HJ}$ | 2,437,100 | 1,882,400 | 9,109,300 | 1,T |
| Broad | 1,000,00U | 4,580,40 | 111,800 | 691.101 | 2,938,50) | 895, |
|  | ,000,000 | $2.953,203$ | 275,300 | 409,570 | 2,511,800 | \% |
|  | 442,700 | 1,84:,100 | 31,300 | 523,700 | 1,850.550 |  |
| R | 1,500,000 | 3,182,40] | 163,800 | 567,000 | 1,908,700 |  |
| Chath | 450,000 | 2,150,600 | [10,8 | 5:t, | 2,548 | 2,50] |
| Pcople's | 112,500 | 1,327,209 | 15,500 | 111,50) | 1,1+3,400 |  |
| North A | 7.0,000 | 1,5\%9,500 | 169,000 | $335,00)$ | 1,741,900 |  |
| ano | , 00,000 | 5. 07,900 | 800, 200 | 927,3п0 | 5,3\%1,960 |  |
| - | 500,00c | 1,880,500 | 42,600 | 372,900 | 1,739,900 | 00 |
| Metropo | 3,00r,001 | 12,438,003 | 579,000 | 1,851,003 | 9,174,000 | 2,2: |
| Citiz ${ }^{\text {cos }}$ | 600,000 | 1,564,\% | 87.000 | 353,200 | 1,755.100 |  |
|  | 1,0 0, deo | 2,13?,30i) | 28,300 | 178,200 | 1,971,400 |  |
| , | 1,100,000 | 2,515,903 | 57.500 | 586,700 | 1.919.500 |  |
| St. Nicho | 1,000,0 | 1,802,900 | 73,100 | 13:,100 | (77, 100) |  |
| hocand Leather | 1,000.(0) | 3,602,500 | 250.500 | 410,000 | 2.504,300 |  |
| Corn Exchange | 1,001,no | 8,249,700 | 125,700 | 253,003 | 1,953,1C0 | 1.750 |
| Contiocoral | 1,250, | 8.880800 | 10:,200 | F18,000 | 3,015,300 |  |
| - | 301.000 | 1,817,010 | 26,000 | 160,00 J | 1,131,630 |  |
| arlue | 401.000 | 2,215,000 | 183,600 | 388,00 | 2,195,0m |  |
| I mport | 1,5c0,nco | 11.74. 3.30 | 1,119,100 | 3,331.600 | !6,509,100 | 1,10,3,704 |
| Psrk | 2,000,010 | 10.196,2,20 | STri.000 | 3, 009.800 | 1:\%03, 100 |  |
| Mech. 1 | 500.000 | 372,806 | 33,100 | 94.600 | 425 |  |
| rocers | 30u, 000 | 491,300 | 2,300 | 120. 100 | 429,:00 |  |
| orth | 240.000 | 767,900 | 36, 00 | 118,100 | 632.200 |  |
| East leiv | 250.000 | 695,200 | 72,310 | 41,100 | 516,50n |  |
| Mannf'rs' \& Mer. | 100.000 | 355,000 | 2,300 | 103,930 | 393, 580 |  |
| Fuarth National | 8,50,000 | 11,453,500 | 1,043.500 | 2,507,200 | 11,914,700 |  |
| Central National. | 2,010,060 | 7,292,000 | 241,000 | 1,463,000 | 6,745,000 | 493.000 |
| Second National. | 300, 000 | 2,1:0,000 |  | 488,000 | 1. 691,000 | 219,120 |
| Nialh National | 7511,C00 | $8.516,500$ | 15!,800 | 645,200 | 3,151,900 |  |
| Flrit Nstioda | 500,000 | 7,82\%.000 | 1,07i.800 | 1,566,900 | 9,017, 0 (00 |  |
| Third National | 986,300 | 5,493,000 | 1,280,400 | \%97,700 | 5,939,70: |  |
| N.Y. Net. Exch. | 300,060 | 1,124.200 | 57,400 | 114.900 | 721.430 | \%8,300 |
| Bowery Nstional | 250,000 | 1,085,800 | 10,000 | 217,000 | 813,003 | 2,00 |
| New York Conaty | 20,003 | 1,073,400 |  | 273.000 | 1,046,600 | s0,000 |
| German Americ'n | 750.000 | 2,151,900 | 177,5013 | 24?,500 | 2.027, 10 |  |
| Chase National. . | 800,000 | 1,780,000 | 211,100 | 276,300 | 1.771,900 |  |

Total.........63,711,570 236,438,407 22,967,400 41,255, $2004203,797,23021,007,000$
The deviations from returns of previous week ard as followe:
$\qquad$ loc. $\$ 1,510,000 \mid$ Net deposits.
Legal tenders.
. Inc.
Boston ISantim. -The following are the totals of the Boston bank for a series of weeks past:

| , | Lonos. |  |  | 58.2035 | 25 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oct. 7. | 130,104, | 8,321,200 | 6,135,100 | 53,223,50 | 25,501,500 | 9,23\%,921 |
| Oct. 14. | 128,971,100 | 2.963,100 | 6,030,000 | 53,866,100 | 25,407,300 | $47,016.050$ |
| Oct. 21. | 127,418,100 | 2,563,800 | 6,127,800 | 52,364,600 | 25,473,100 | !8 |
| Oct. 28. | 120,8i6,100 | 2,557,600 | 0,524,300 | 52,210,2i0 | 25,888,001) | 81,489,555 |
| Nov. 4. | 126,925,900 | 2,n88,000 | 7.231,603 | 53,2158,400 | 25,429,400 | 44,823 |
| Nov. 11. | 126,512,400 | 2,900,800 | 7,787,500 | 54,956,500 | 25,460.700 | 45,810, |
| Nov. 18. | 127,202,900 | 3,135,000 | 8,050,800 | 56,258,400 | 25,4:8,700 | 4, |
| Nof. 25. | 126,472,600 | 2,933,000 | 8,228,500 | 55,241,900 | $25.430,900$ | 41,436, 2 ¢ |
| Dec. 2. | 126,598,200 | 2,862,400 | 8,655,500 | 55,713, 800 | 25,311,400 | 96,25\% |

Philadelphia Banks...-The totals of the Philadelphia banks


QUOTATIONS OF STOCRS AND BONDS IN NEW YORK.
U. S. Bonds and active Railroad Slocks are quotot on a previous paje. I'riscs represont the per cent valud, soluzteder the par muty be.


## Inuesturents

## AND

## state, city and corporation financer.

The lnveatora' Supplement is publinhed on the last saturday of each month, and furniahed to all regular anbscribers of the Chronicle. No aingle copies of the Supplement are sold at the office, as only a sufficient number is printed to supply regalar anbecribers. One number of the Supplement, however, is bound up with The Financial Review (Anaual), and can be purchased In that shape.

## ANNUAL REPORTS.

## Lake Sliore \& Michigan Soutiern.

(For the year ending September 30, 1878.)
From the returas made to the New York State Eogineer the following fignres are taken:
gTOCKS AND DEBTS.


Flosiling debt
COBT OF EOAD AND EQUIPYENT

Totals
\$79,947,485

## \$65,435,776

$\$: 9,814,435$
Iacrease 10 constraction is for real catate purchated in Chicago ( $\$ 81,000$ ) and new bridge at Toledo ( $\$: 9,000$ ).


## Delaware \& Hudson Canal Company-Leased Railroads. <br> (For the year ending Sept. 30, 1878.)

From the report to the State Eogineer at Albany the following are obtained:


Total..
$\$ 1,507,324$
\$1,705,402
xpenses to the New York \& Canada Railroad
Paesangers
Freight.......
Other sonrces
Total.

Karnings.
$\$ 618.229$
769,808
41,646
\$1,423,933
\$623,8f. 6
$\$ 1,451,762$


## New Yurk \& Oswego Midland.

(For the year ending September 30.)
The figures below are from the report iled with the State Engineer:

## K

Funded debt.
Hlocks and Dèto.

Cost of road and equipment
Expencez for year. 1878.
$\$ 6,80,522$
$10,073,00$

10,518,018
Expense maintalning road, \&
Expecse of repairs and mach Expense of operating road
Fur iuterent.
Total paymente other than for constrnction.
Earnings.
Prejengers

Totsl........
und..
Nnmber of pussengers carrsed Dings of ine ysar.
Number tons of freight carrled

## New York City Railroads.

(For the year ending September 30.)
The following are from the reports of city horse railroads, filed at Albany, for the year ending Supt. 30:

THIRD AVENUE.
 equiptaent sume as by last report, $\$ 1,229,884$.

Expenses.

aperating and for repaira
...

Interest Hivi ends on i.......

Pectors coupon boods purchäed
Leal estate at Harlem.
Total.
....
$\qquad$
$\qquad$
Earningz

$\qquad$ Total ........................................
$\$ 1,710,481$
$30,40,000$

| $18: 8$. | 1817. |
| :---: | :---: |
| 820,316 | \$22,38\% |
| 67, $\because 61$ | 84.888 |
| 403,40-2 | 1,008,90\% |
| 140, 00 | 141, 00 |
| 60j, 0 S | 220,000 |
| 101.000 | 310,000 |
| 30,000 | 58,00 |
| ..... | 7,503 |
| 81,761,0.0 | \$1,183,653 |
| (1,64,20) | \$1,679,206 |
| 5,333 | 5,7u0 |
| 41,133 | 45,580 |
| \$ 1,710,481 | \$1,818,435 |
| 30,4 0,000 | $30, i(0,000$ |

Capital stack BROADWAX \& SEVENTH AVENUE.
 $\$ 2+2,151$; rate of inters 8 c , 6 per cest.
Cost of Kord ant Equipment.
Road-bed and atracture
Luad, buildings, \&u. $\$ 2,88: 8.210$
llores and barneas. $\$ 2.85,681$
195.595
170.895
Cars. ...
otal..
\$3,496,22


In itetn of expense of operaing inc............................... of $\$ 930,95$
Is patat 8178,495 , agyinst $\$ 195,40^{\circ} 5 \mathrm{Ja} \cdot \mathrm{t}$ year.


Cap:tal stock by charter, eubbacribed and paid 10 , same 85 last reporl. $\$ 1,000,000$; funded debt (eame), $\$ 209$ 040; flosugg deht, 1871, $\$ 35,250$; in $187 \xi^{\circ}$ \$75,250; rate of interest, 7 per cent.
Repairs of road-bed. \&c
Taxes on ress eatate.....
Eapenets.

Optrating road.
Dividcods
Accouat of floatiog debit.
$1 \varepsilon 78$.

Total
8753,160

| fagnengeri........ ........ . ... .. ....... | \$711.499 | 8797,614 |
| :---: | :---: | :---: |
| thorment. . | 81.51.7 | 0.465 |
| Salcm of iron. | 1.810 | 2,518 |
| Manuro .... | 2.988 | 8,760 |
| suadrles. | 14.210 | 1,606 |
| Total | 8745,310 | 8717,47:1 |
| Wambor of paecongero carrled | 1,259,493 | 14,752,900 |

## GENFRAL INVESTMENT NEWS.

Anthracite Conl Combinatlon. -The monthly meeting of the Anthracite 13 iond of Controi was held on Thuraday. It was decided to increase the allotment for Dec. $1,000,000$ tona, making the totai out. put for this montin $3,030,000$ toas and for 1878 18,000,000 tona, hgaingi 20,874,000 tons last year. The following table ahove the proportions of the increase aliotted to each of the comprnjes:

## Phlatephita \& Rending Mulroad Company

Lehigh Valliny Ooal Company

Delaware \& IIndeon Canal Company.
Peaneylvanla Rus rima Compay...
Pondayivania Coal Company....
Tone

Total. 19750 397,30

129,050 | 129,050 |
| :--- |
| 127,00 | $127,{ }^{\circ} 00$

12,800
189,00 76. $2 \mathrm{ez5}$
83,630 1,000,000
The next meeting of the Board will be heid Dicember 27, and on or before that date the committee representing ald the other intereats excent the Lehigh Valley are to meet Messre. Swoyer and ochers of the iast-named comnany, to decide unon the continuation of the combination in 1879. The Lehigh Valley opera. tors are diasalisfied with their allotment for 1878, but voted at their recent meeting that "we believe the beat interents of the srade demand that some arrangement be made for the govern. ment of the trade for the vear 1879, by which the production of coai shall be reatricted to the demand, upon an equitable basis, astisfactory to all parties in interest."
Chicago \& Nocthwestern.-A meeting of the Board of Directors of the Chicago \& Northwestera Railway Company was heid in this city on Tharaday, at which the fullowing resolutions were adopted:
seanlved, That a dividend of threo and a hall per cent on the preferred capital etuck ni the company be aud is berehy declared out of the net earoinga
 enmpany be and la hereby declared ont if the aurplus enranga and moneyo of the fiscal year ending on zhe 31st of May, 1878.
A proteat, aigned by Rufus Hatch, was handed to the Board, in which was the following:-"I demand and iusist that no dividend be paid on the common stock until the seven percent to which the preferred stock is entitled shall have been paid." Accompanying this was an opinion from the law firm of Brown, Green Fanderpoel, that a dividend cannot be declared upon the common stack until seven per cent has been paid for the year on the proferred. No action was taken on the protest, and at the office of the company it was stated that for the year euding May 31,1878 , a dividend of seven per cent on the preferred stock had been declared and paid, loaving a surplus of more than aufficient to pay the two per cent dividend on the common atcek now deciared. They aaid that no dividend had been declared on the common atock for than half-year just past.
The following is the official staterent of the company submit ted at the meeting of the directors:

Office of Caicaco \& Nortifyegtean Railwat Co., $\delta 2$ Wall atrcet. uaps-Yearly Comparative statement, with Earnings ana Expenses of Novem-

| Groes earningạ. . . . . . . . . . . . . . . . . 87, 1838,067 | $\begin{gathered} 18: 8 . \\ 87,9: 6,381 \end{gathered}$ | Inc.. 8168,314 |
| :---: | :---: | :---: |
| 92,500 | 85,602 |  |
| Total. . . . . . . . . . . . . . . . . . . . . . $83,947,915$ | 83,938,967 | Dec. \$8,978 |
| Set enrnlngk, ..................... $83,810,121$ | 83,987,41 | Idc.. \$177,232 |
| From which deduct ifed charges, \&c., viz: |  |  |
| Isterest on bonds, gold premium, \&c. $\$ 1.679,593$ | \$1,693,688 | Dec. \$ 35.852 |
| Kent nf lenged riade.... ...... ... 61137,457 | E86,085 |  |
|  | 2,417,846 | Dec.: ${ }^{\text {b } 2,751}$ |
| Net protia .......... . ............. $51,379,523$ | \$1,569,567 | Inc.. \$190,044 |
| Deduct 31 pper cent dividend on pre- | 753,2 |  |
|  |  |  |

Yeteurplus of ths half-year........ $\$ 626,239$, $\$ 916,233$
The uodivided surplus of the iasi fischl year. ending on the 31nt of
May, $18: 8$, an shown in the latt annual report, was.................. Shls eurplas, payable December $28,1=78$.

Leaving pid balance, May 8t, 1678 .
Ikiv Yoiks, Dec. 5 , 1478.
i I SrE Tres,803
Denver \& Rio Grande.-At a meeting of the stockholders of ais company, held at Colorado Springe, the lease of the rord to the Atchion Topeka \& Santa Fe Railiroad Company was ratilied by a vote of 80 per cent of the total stock. The lease has now gone into effect. Stock of the Denver \& Rio Grande Company and of the Pueblo \& Arkansse Valley Railroad Company has been depaited at Boston with Mr. T. Jefferson Coolidge, as Trustee, to an awount necensary to make binding the recent agreement for the cxchange and equalization of the stures of the two companies.
liannibal s st. Joseph.-The Worid money article spenks of thin company's finances as followa: "The company's earnings for 9 months ending September 30 were $\$ 1,426,245$ gross and $\$ 552,402$ net; the expenses were $\$ 873,843$, or $61 \cdot 27$ per cent. 'l'he gross earning for October were $\$ 248,289$, the net earnings not jet soupletely ascertained; Noromber, with fourth week estimated,
about $\$ 200,000$. The casli in bsand, exclusive of $\$ 1,410$ held to await presentation of past-due coupona, in $\$ 18 i, 180$ ln general account and $\$ 1.008$ from procends of iremland.? \&. landr not covered by the land bonds. 'l'be pay.roll for October la cleared off; the last paymente were mado on November 22. Suppiy bilis are paid ap cloaely. The company han ite paper ontatand Ing as foliows: $\$ 24,000$ on account of the elevaior purchanea of last yeur, about $\$ 14,000$ In payment for 1,000 tons of steal r and other notes under a new carcontract. Iiaretofore liecom. payy hired 200 freight cars, at a reatal of $\$ 10 \$ 0$ monthly per car. In flace of this the company has brught 250 carr, paying \$4 per car in cazb, and engaging to pay $\$ 810$ per car mont 5 for 5 years, at the end of which cime the carn become lta property. These paymenta can be anticipated at a rebate of 8 per cent per annum. Of the $\$ 1,000,000$ of land bonds, of which the Farmera Losn \& Trust Company la trastee, $\$ 410,000$ have not been sold, and the company is not open to offiss for them, nor were any of them inc'aded in the last drawing. Of the remaiaing \$591,000 there have been drawn and paid off $\$ 100.600$, and $\$ 2 ;, 000$ are now nnder notice and advertised, with nearly elangh coliections on haad to call is $\$ 25,000$ more; which wili make $\$ 150,000$ paid off or notlfied fur paymeat withia the year of their isaue.

Missonri Kansas \& Texas-Union lachle Sonthern Ilranch.-The Missonri Kansas \& Texas Railway le a consolidated line embracing the formgr Union Pacific Southern 13rancil. The first mortgage on the latter road is prior to the M.K. \& 'T. coneolidated mortgage, and covers the valuabie land grant in the State of Kansas. Mesers. Russell Sage and N. A. Cowdrey are truateen f the U.P. Soath. Branch mort gage, and, as such trustees have brought a suit against the Union T'rust Company and others to the superior Court of this city. The trust company is the trustee ot the junior consolidated mortgage. The Times aays: "The present action ls really for the construction of the first mortgage, and ie to decide whetber the revenues in the hands of the trust company as trustee, and derived from the saie of lands belonging to ibe railway company, shail be paid in grose to the trustees of the first mortgage or be applied first loward the espenses of selling the lands, then toward the payment of the taxes on the iands unsold, and the net proceeds handed over to the trustees of the irst mortgage. The laster insist that they are entitled to receive the gross proceeds. About $\$ 300,000$ aro involved in. the case."
St. Louls Aiton \& Terre Hante-Indlanapolis \& St. LonigJudge Gresham, at Indianapolia, rendered judgment, in the case between theae companies and the several guarantors, that, "until fiual hearing, the I. \& St. L. will be required to pay into court monthly, for and on account of asid rental, 30 per cent of the gross earnings of the leased line, and it will be enjoined from paying to the C. C. C. \& I., the L. S. \& M. S., the P. Ft. W. \& C., the Pennaylvania Railrosd Company and the Pennaylvania Company interest on any of the mortgages or equipment bunds, owned or held by said companies, or eilher of them, so long as 30 per csat of said gross earnings shall not equal the minimum rental; also from paying to said companies, or either of them, any moneys on acconnt of advances made as aforesaid by them, or vilher of them.'
Tennessec State Debt. -The bondholders committee has made a new proposition for settlement by offering to take new bonds at 4 per cent interest inatead of the former proposition of acaling the principal of the debt to 60 per cent of its face in Dew 6 per cent bonds.
Toledo Peoria \& Warsaw.-Judge Drnmmond in Cbicago made an order directing the payment of the quarterly installment of the intereat upon the first, mortgage bonds. The apportion. ment is as follows: To the holders of bonds on the eastern divicion $\$ 2102$ on each $\$ 2,000$ bond; to the holders of western division firat mortgage honds, $\$ 2168$; and to holders of first morigage bonds on the Burlington division, \$13 14. The total amount to be expended is $\$ 90,000$.
Trunk Line Pool.-At the conference of the managers of the Trunk Lines, for the purpose of considering the continuance of the West-bound freight pool, a resolution was adopted providing for the continuance of the arrangement for five years from Jannary 1, 18i9, and investing the Trunk Line Comanasioner with absolute authority to hear and decide the claims of any road for an increased percentage of traffic.
-The York Street Fiax Spinning Company (Limited) of Belfast, Irgland-office in Now York at 101 Franklin atreet-have just been awarded the only gold medal at the Paris Exposition forfine linen goods of ali descriptions. This concern is the largest in the linen trale, having, besides their factory in Belfaat, large houses in Moscow, St. Petersburg, Hamburg, Copeningen, Stoctholm, Milan, Naples, Barcelona, Oporto and Now York city. In the latter, Mr. J. A. Scost is the popular represuntative. They omploy a nominal capital of $\$ 2,500,000$. but the businoss requires upwards of $\$ 3,500,000$, and the concera posseases a large reserve fund besides, in order so carry on ite growing trade. The factorien cover abont four acres of ground, and empioy apward of three thousand operatives. The reputation of the manufactures is world-wide, especiaily their dress, clothing and hasehold linens.
-We call attention to the notice of the twenty.firet dividend of 1 per cent of the IIukill Gold and Silv-s Mining Company, of Spanish Bar, Colorado. Thas mine has produced inrgely oo far and the reports from it continue to give good accnunts. Mr. V. Whito, the Tressurer, has been prominent in Wall street for years paet, and the mine ia therefore not represeated here by any adventurer.

## The tommextal times.

## UOMMEROIAL EPITOME.

Firiday Niost, December 6.
There is a quiet tone pervading commercial circles, and low as prices were, some further reduction has been made for the lead. ligg staples the past week. It is announced from Washington that the adminlatration is batisfied with the position and prospects, as regards the proposed resumption of apecie paymenta on the first proximo, and that no general legislation affecting import dutiea will be attempted at the present sossion of Congress. Tre weather has becomo c'ear and cold, and the recent raius have put the rivers of the Southwest in fair boating condition.
The following ls a statement of the atocks of leading articlcs of domestic and foreign merchandise at dates given:

|  | $\begin{aligned} & 1878 . \\ & \text { Nov. } . \end{aligned}$ | $18 i s$. <br> Dec. 1. | 1877. <br> Dec. 1. |
| :---: | :---: | :---: | :---: |
| Beef.............................tcr. and bbls. | 601 | 4,131 | 6,126 |
| Pork....... .... .................... ....bbis. | 49,063 | 40,180 | 19,781 |
| Lard................................ . . . . . . . tes. | 22, 149 | 23,771 | 18,094 |
| Totaceo, foreign....... ... ...... . . . balom. | 23,811 | 18,080 | 22,5t5 |
| Toluaceo, domestre......... . . . . . . . . . . . bbis. | 50,293 | 41.88\% | 24, 3 , 1 |
| Coffee, R1o .. ...................... ...bags. | 48.336 | 91.453 | 75,584 |
| Coffee, olher .......... ........ ....... bnge | 23,400 | 9,700 | 28,763 |
| Collec, Java, dec.........................mata. | 1,203 | 21,0\%0 | 43,677 |
| Sugar................................ . . . .hhds. | 49.267 | 45,5:3 | 42,959 |
| Sugar .................... ........ ..... boxes. | 4,680 | 10,455 | 17,279 |
| \$agar........ . .... .......... . bag太 ctc. | 14.4,000 | 3,9,000 | 195,7\%2 |
| Melado..................... . . . . . . . . hhds. | 1,816 | 2,0:0 | 13 |
| Molasses, forcign ..... ............. ... Mhis. | 8,148 | 4,941 | 9,880 |
| Molnssca, domestic................ . . . . . bhls. | 1,1150 | 6.000 | 1,390 |
| Hldes. ............... . ....... ........ No | 141,:00 | 198,400 | 134.800 |
| Cotton........................... ..... bntes. | 15,3i4 | 62,698 | 71, TCO |
| Rosin................... .......... . . . . .buls. | 45,323 | 22,133 | 40601 |
| Spirita tarpentine....................... bhls. | 8,466 | 4,735 | 6.773 |
| Tar........................ . . . . . . . . . . . . . bbls. | 6 65 | 816 | 1.430 |
| Rice, it. i . . . . . . . . . . . . . . . . . . . . . bags. | 3.710 | 41,0 '0 | 3,500 |
| Rlee, domeatic..................bble and tes. | 2,240 | 84,740 | 1,00 |
| Innsced ................. ........... ... hags. | ¢ 6,814 | 21,504 | 158,800 |
| \$altpetre................ .......... ....bags. | 5,903) | 6.80 | 19,250 |
| Juto................ ........... . . . . . . . | 7,500 | 8,767 | 3, 000 |
| Jnte bnita.......... ................. bales. | 20,300 | 22,20 | 21.300 |
| Manila hemv... .............. .......... balcs. | 30.403 | 28,617 | 33,654 |

Provislons have lieen moderately active, but at drooping prices, and for many articies the closing figures of to-day are not only the lowest of the beason, but for a generation. Old mess pork closed offered at 8745 for December and Januery, and new meas at $\$ 875$ for February and $\$ 2$ for March. Lars declined to $\$ 602 \frac{1}{2}$ for prime Western, and sold at $\$ 605$ for Janusry, $\$ 10$ for February and $\$ 017 \frac{1}{2}$ for March. Bacon has bold fairly at $4 \frac{1}{8} \mathrm{c}$. for Weatern, long and short together, for Decamber delivery. Cut meats losve declined $\frac{1}{4}$ c. per 1b. But:er and cheess without essential change. Tallow has been firmer at 6 safe for prlme to choice, but the close is gaiet. Slearine is active at 678. for prime city,
Kentucky tobacco, though in fair demand, has not been so sctive sa last noticed. Saleb for the weuk are 1,100 hhds., of which 800 for export and 300 for homo consumption. Lings are quoted at ${ }^{3}$ the sales for the wrek being limited to 1.214 cases, as foliows: 750 casea 1877 crep, Penゅbylvanla, $10 @ 22 c . ; 38$ casea 1876 crop, New England, 8@lic.; 160 casea 18 'if crop, State, privato terms; and 266 cases 1877 crop, Wisconsin, part at 7@l4c. There has continued a good demand for Spanish tobacco, and the ales are 650 balea IIavana at 85 c .@\$ 10 , and 76 bales Yara, private terms.

The coffee urarket bas latterly been rather quiot, but early in the week quite a fair moveniant was noted; quotations are now rather easy, fair cargofe of Rio being quoted at 14c., wilh a stock here in firat hands of 79,350 baga. Nild grades lave been quite active, 11,700 mats Java having been no'd previons in arrivsi, and 4,092 bage other gradea, In lota for consmmption. Rics and molasees have been in jubbiog sale eniy, but remain stendy. Refined augars, at the monent, ase steady, though quiet; stand ard crushed, 9 \& 0 dic. Raw gradea have been al erately weak and steady, the close keing qulte indifferent. Falr to good refining Cuba was queted as 699웅.

Ocean freight room, both herih and charter deacriptions, has been in fair cali, principally from the grain and flour trades; rates were ateady until the close, when thone for berth tonnage were rendered irregular and weak by superfluous arrirals. Late engagementa and clarters include: Grain to Liverpool, by steam,
 cheese, 47 s . 6d.@50s.; grain to london, by steam, $8 \frac{1}{3} 1 . ;$ do., by $\mu$ нil, 7fd.; flour, 2s.; grain io Bribtol, br sterm, $8 \frac{1 d}{}$ d.; do., 10 Coik for orders, 5s. 8d. (66s. per qr.; do., th the $l^{\prime}$ narth lioads. 5 s . 3d.; du., to French ports, 5s. 6 d.; refined netrolenm to the United King. dom, $48 . ;$ do., to the Baltic, 4s. 104d.; (lo., to 1 ondon, $3 \mathrm{~s}, 6 \mathrm{~d}$.@34. 9d. To do y, grain to Liverpool, ly ateam, \%l.; do., to London, by stesm, $7 \frac{1}{2}$ d. ; do., to Bordeaux, 5s. 93 .; petroltum products to Liverpool, 4s.
There has been $\pi$ large movement in steel ralls, 67,000 tons having been taken, sa foliowa: 42,000 tons to the Pennsylvania RR., 6,000 tons to C'bicago buyers, and 19, no3 tons for local usea, at an average price of $\$ 43$ at iide-water. The buainess in naval stores has contlnued limied, but quotations remain steady; common to good strained, $\$ 13 j @ \$ 140$ spirits turpentine, 29 t . Petroleum has been at a standatill, but nominally eleady at 9c. for refined in bbls. and 12@14c. for do. in cases. Ingot copper was more active and ateady, with $250,000 \mathrm{lbs}$. Lake sold at


## OOTTON

Fmbay, P. M., Decrimber G. 1873.
TuE Movangest of The Chor, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (Dec. 6), the total rectipts haro reached 200,745
onles, against 184.625 bales last week, i81, 376 bales the previous week, and $176,00 \mathrm{~L}$ bales three weeks since; making the total recoipts since tho 1 st of September, $1878,1,950,982$ isales, against $1,673,852$ bales for the same period of 1877, showing an increase since September 1, 1878, of 2i7,100 bales. The details of the receipts for this week (Rs per telegraph) and for tho corresponding weeks of four previous years are as follows:

| Rocelpts luis w'k at | 1878. | 1877. | 18. | 1575. | 1874. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New | 77,421 | 53,201 | 51,332 | 61,011 | 59.1 |
| Mobile | 24,931 | 19,003 | 19,775 | 17,542 | 23,507 |
| Charlesto | 18,772 | 23,401 | 23,374 | 17.771 | 19,260 |
| Port Roya | 996 | 1,9:16 | 2,151 | 722 | 531 |
| Savanuah | 21,587 | 27,112 | 22,715 | 20,902 | - 4.519 |
| Galveston | 30,316 | -2,112 | 27,813 | 13,697 | 21,417 |
| Indlanola, | 892 | 341 | 175 | 616 | 651 |
| Tenuessec | 16,806 | 8,561 | 8,183 | 13,015 | 5.595 |
| Florlda. | 2,017 | 592 | 1,031 | 633 | 107 |
| Nurtis | 4,991 | 10.380 | 5,361 | 1,025 | 3.975 |
| orfolk | 16,683 | 6,259 | 19,503 | 19,336 | 16,071 |
| P | 4,956 | 1,19: | 1,462 | 1,521 | 1,907 |
| Tot. | 220,7.t8 | 174,365 | 157,733 | 172.901 | 180,065 |
| Total sineosopt. 1. | 1,950,98* | 1,673,882 | -2,031,395 | 1,-63,536 | 1,633,121 |

The exports for the weok ending tilis evening reach a totai of $1^{c} 6,020$ bales, of which $86,7: 36$ were to Grent Britain, 28.500 th France, and $70,78 \pm$ to rest of the Continent, whilo the stocks as made up this evening are now 62.421 bales. Below aro the stocks and exports for the week, and also for the correspondiag week of last scason.

| Week ending Den. 6. | Exporiten to- |  |  | Total this Weok. | Samo Weok 1877. | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britatu. | France. | Continent. |  |  | 1878. | $187 \%$ |
| N. Orl'ns | 28,829 | 15,279 | 29,198 | 73,306 | 52.965 | 187,298 | 246,97. |
| Mobllo.. |  | 1.127 | 1,462 | 2,889 | 5,300 | 40,276 | 50,577 |
| Sharl't'ı | 2,637 | 4,057 | 1,750 | 8,414 | 2,100 | 83,151 | 76,923 |
| Savan'h. | 8.126 |  | 27.136 | 35, 862 | 7,080 | 66,903 | 100.785 |
| Galv'tı- | 17,371 | 6,997 | 7,752 | 32,120 | 2,516 | 114,784 | 85.444 |
| N. York. | 6,740 | 710 | 583 | 8,068 | 9,964 | 68,135 | 86,586 |
| Norfolls- | 7,611 |  |  | 7,611 |  | 23,737 | 18,63:3 |
| Otber* | 15,122 |  | 2,598 | 17.720 | 11,3193 | 33,000 | 59,000 |
| Tot. this wreek. | 86,736 | 28,500 | 70,781 | 186,020 | 91,315 | 632,421 | 721,832 |
| Tot.since Sopt. 1. | (i18,23:31 | 113,765 | 302, 810 | 1061,358 | 713.788 | . ...... |  |

"The exports this week ander the nend of otner p.-is" luciunt. Prum Hallimore 1,800 bsles to Livorpool; from liosion, 7,952 bala to live pool: from phila.


In addition to above oxports, our telograms to-night also give us the foliowing amounts of cotton on shiploard, not cleared, at the ports named. We add also similar figures for New York, which are prepared for our special uso by Messis. Carey, Yalo \& Lambert. 60 Beaver street

| DEC. 6, dT- | On Shiphonrd, hot cleared-for |  |  |  |  | Leaviug Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Livorpool. | France. | Other Forelgn | Coastwisc. | Total. |  |
| New Orl | 18,250 | 27,000 | 16,000 | 100 | 61,350 | 19,000 |
| Mobild. | 3,500 | 5,000 | 5,550 | None. | 14,050 | 26,2 20 |
| Savam | 13,000 | 3,500 | 7,000 | 1,500 | 25,000 | 41,983 |
| Galvesto | 20,729 | 13.7.98 | 7.701 | 5,226 | 5 3,451 | 58,330 |
| New Lork | 1,500 | 1,000 | 1.200 | Nollo. | * 4,300 | 63,835 |
| Tota | 6,5,979 | 50,298 | 37,451 | 6.820 | 161.1.5 | 316.43 |

 ports. the destination of whith we cannot learn.
From tho foregoing statement it will be seen that, compared with the corresponding week of last sonson, there is an increase in tho exports this week of 94.703 bales, while the stocks to-night are $102,4 \cup 8$ tance less than they wers at this time a gaar ago. The are 102,408 hales less than they wers at this time a jear ago. The
following is our usual table showing the movement of coton at all tho ports from Sejt. 1 to Nov. 2n, the latest mail dates:

| Ponts. | RF:CEIPTS SINCE SE1'T. 1. |  | XIPORTED SINCE SIRPT. 1 |  |  |  | Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Great Britain. | France. Forelgn |  | Toial. |  |
|  | 1878. | 1877. |  |  |  |  |  |
| N.Orlas | 257,716 | 393,619 | 62, | 26,390 | 57,321 | 1.15 | 10,200 |
| Moblle. | 105,5\%5 | 131.965 | 10,134 | 3,616 | 3,100 | 16,850 | 30,61 4 |
| Char'ı* | 202.051 | 212,203 | (19,94) | 24,731 | 54,929 | 1-19,656 | 75,480 |
| Suv'h | $3 \times 9.505$ | 270,012 | 106,413 | 10,518 | 75.161 | 192,425 | 81, 131 |
| Gnlvo* | 270,411 | 184,348 | 45,365 | 12,382 | 14,227 | 71.981 | 121,850 |
| S. York | 38,873 | 16,070 | 114,251 | 5,568 | 9,563 | 129,415 | 65,555 |
| Flurida | 19,393 | 2,036 | 6,300 |  |  | 6,300 |  |
| N. Cur. | 76,031 | 62,575 | 27,216 | 2,030 | 17 | 38,470 | 17, |
| Norf'k* | 235,821 | 203,507 | 60,905 |  |  | 66,095 | 23,395 |
| Other.. | 41,890 | 20.452 | 52,583 |  | 8,248 | 60,836 | 16,500 |
| This y | 1730,234 |  | 561,517 | 85,265 | 232,026 | 878.838 | 611.306 |
| Lastyr. |  | 1499,517 | 7,269 | 10.1.304 | 119,89 | 32.470 | 76,616 | Oaloeston

Bolnt, \&c.

These mail returns do not correspond precisely witli the total
f the telegraphle figures, because in preparing them it is always ecessary to incorporate every correction made at the ports.
The market the past weok lans been only molorately active for otton on thes spot, although the demand has been genernl-for zport, consumption, speculation, and in trunsit-and prices lave eclined, Quotations were reduced 1-16e. on Tuesday; Wedneslay nad Thursday, prices were very weak, and to-day quetations reru further reducod $1-16 \mathrm{c}$., to 0 efc. for middling uplands. 'he speculation in futures has been dull, nad priees show a eduction. 'lhe openiag on Saturday was rather dearer, but here was a slight declino on Monday and Tuestay, opening at ome further reduction on Wednesday morning, - December sellug at $9 \cdot 11$, January at $9 \cdot 19$, and February at $9 \cdot 30$, but there was rucovery towards the close of that day, and the final fgures vere little clanged fron Tuesday, although transferable orders vere 5 points lower. Yesterday, there was a further decline of @10 points, most conspicnous in tho early months. The epression has been caused, ostensibly, by the unfavorable forign advices and the increased movenent of the crop, thero being s a result a gradual loss of coufidenco in the stability of current alues. A flurry in the money market was also an clement of reakness yesterday: To-day, there was a further slight decline, nd a very unsettled closing, the decline for week being from 15 16 hualredths
The total sales for forward delivery for the week are 320,500 ales, including - free on board. For lmmediate delivery the otal sales foot up, this week 4,900 balcs, including 1.449 for export,
.552 for consumption, 549 for speculation and 350 in transit of 552 for consumption, 549 for speculation and 350 in transit. Of he above, 250 bales were to arrive. The following tables show e omcial quotations a ad sales for each day of the past week.


For forward delivery, the sales have reached dariag the week 320,500 bales (all middling or on the basla of middling), and the Followiog is a statement of the sales and prices:


r May.

The following exchanges have been made durlng the week


The following will show the closing prices bld and asked for future delivery and the tone of the market, at 3 o'clock I'. M., on each day in the past week.

MIDDLINO ULPANUS-AMEILCAN CLABSIFICATION.

|  | Sat'day. | Mond'y | 'T9mduy. | Wed. | Thure. | Priday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Market- | Firiner. | dinsler. | Eialcr. | Virrinble. | Lower. | Easier. |
| Decemis'r | $\underset{B \cdot 20}{ }{ }_{2 H}$ | $\begin{aligned} & n d_{0} A+1 \\ & S \cdot 17 \otimes 18 \end{aligned}$ | $\begin{aligned} & n u t \\ & 9.15 \partial 16 \end{aligned}$ | ${ }_{y \cdot 15 \%} A \cdot k$ | $\begin{aligned} & \text { Bu. } A n k \\ & 0.05 \bar{c} 00 \end{aligned}$ | Bud. Ask. <br> 9.01202 |
| Jatuary. | 4.28029 | 9.25226 | $9 \cdot 22023$ | 9-230 - | \%14015 | $9 \cdot 10 \%$ |
| Fubruary | 939240 | $0 \cdot 37038$ | 9-3.1230 | 931 1235 | 9.45226 | -9.42\% |
| March | 8.51259 | $9 \cdot 49 \bigcirc 50$ | $9 \cdot 462-$ | 9-16047 | $9 \cdot 37038$ | $9 \cdot 3.12$ |
| Apri | 9-(6) | 9.62\%03 | 9.58059 | 9.54059 | (1.50\%- | 9*46\% |
| May | $9 \cdot 76277$ | $9 \cdot 74075$ | 9.70271 | 9•70か71 | $9 \cdot 62063$ | 8.583- |
| Jnuly | $9 \cdot 86287$ | $9 \cdot 84$ a 85 | $9 \cdot 81282$ | $9 \cdot 81$ ¢082 | 9.72273 | 9.63060 |
| July...... | $9 \cdot 95 \geq 96$ | $9 \cdot 93295$ | 9•90291 | 9-90\% | 9.820 | 9.77 78 |
| August... |  | $9 \cdot 1997$ - | $9 \cdot 052.96$ | $9 \cdot 51296$ | 9-87289 | $9 \cdot 83285$ |
| Tr. orders | 8ior | $!1 \cdot 20$ | $9 \cdot 20$ | $0 \cdot 15$ | \$10 | $9 \cdot 0{ }^{\text {a }}$ |
| osed- | 8 teaty. | 1)uli. | Dull. | Steady. | Heavy. | Weak. |
| Gold.... Exch'ngo | $\begin{aligned} & 100^{18} 8 \\ & 4 \cdot 80 \end{aligned}$ | $\begin{aligned} & 100^{3 / 3} \\ & 4.80 \end{aligned}$ | $\begin{gathered} 100^{1} \\ 4 \cdot 80 \end{gathered}$ | $\begin{aligned} & 100^{14} \\ & 4 \cdot 80 \end{aligned}$ | $\begin{aligned} & 1001_{4} \end{aligned}$ | $1004_{4}$ |

Tue Visille Supply of Cotton, as made up by cable and telegraph, is as follows. The Continental stocks are the figures of last Saturday, but the totals for Great Britain and the afloat for the Continent are this week's returns, and consequently brought down to Tlinrsday evening; hence, to make the totals the complete figures for to-night (Dec. 6), we add the item of exports from the United States, including in it the exports of Friday only:

| Stocknt I | $\begin{gathered} 1878 . \\ 329.000 \end{gathered}$ | $\begin{gathered} 1877 . \\ 312,000 \end{gathered}$ | $\begin{gathered} 1870 . \\ 463.000 \end{gathered}$ | $\begin{array}{r} 1875 \\ 484,000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Stock at London. | 33,500 | 17.300 | 39,2.50 | 55,250 |
| Total Great Britain stock . | 362.500 | 329,500 | 501,250 | 539,250 |
| Stock at Havre. | 82,250 | 123.000 | 161,500 | 173,000 |
| 81 nck nt Mare | 1,250 | 1.500 | 3,000 | 2,00 |
| 8tock at Barcelona | 7,500 | 35,750 | 39.500 | 0 |
| 8tock at liambnrg. | 3,000 | 8,250 | 8,000 | 16,000 |
| Stock at Bremen. | 11,00. | 39,500 | 41.750 | 28,750 |
| Stock at Amsterdam | 26,500 | 24.000 | 19,250 | 51,250 |
| Stock at Rotterdam | 6,750 | 8,500 | 13,090 | 10,000 |
| Slock at Antwerp. | 2.750 | 3,750 | 9,250 | 5,750 |
| 8toek at other contiontal | 6,250 | 5,7.7 | 2,7 |  |


|  | 0,200 | 5,7.0 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Total contfuco | 47 | 253,000 | 338,000 | 345,000 |
| Total European atocks.. | 509.730 | 582,500 | 839 | 0 |
| India cotton afloat Yor Europe. | 85,000 | 11.000 | 130.000 | 160,060 |
| Amer'n cotton alteat for Eur'po | 537,000 | 4:33,000 | 527,000 | 575,000 |
| Esylt, Brazil, de., nilt for E'r'pe | 26,000 | 62,000 | 74,000 | 63,000 |
| Stock in United States ports.. | 629,424 | 72.1,832 | 934,181 | 668,306 |
| Stock in U. 8. interior ports. | 148.226 | 09,742 | 127,741 | 103,923 |
| Uulted states exports to-day.. | 37,00 | 10,000 | 36,000 | 16,000 |

Totai ristble supply. bales.1,985,300 1,953,074 2,668,17:2 2.470.170 Or the above, the totals of Aracricha and othor deserfptions are as Pollows:
American-
Liverpool stoek
Coutinental stocks Amcrican afloat to Europe Unted states stock United States Interior stocks. Unlted States exports today.

Total Amerienn...... bnle
East Indian, Brazil, de.-
East Indian, Brazil, dec.
Liverpool stoek................. $123,000 \quad 170.000 \quad 280,000 \quad 322,000$ Lonlun ofock.................... $33,500 \quad 17,500 \quad 38,250 \quad 55,250$ Conthental stocks............. $\quad 44,250 \quad 74,000 \quad 132,000 \quad 213,000$ India athat Por Firrope........ $85,000 \quad 41,000 \quad 130,000 \quad 160,000$

Total Fist Indla, \&c.
Total Amerían.
Tuall visible bupply.. $1,665,5501,583,5742,2,013,9221,657,229$ Price Mid. Upi., Liverpool .... $\mathrm{b}^{1} 8 \mathrm{~d}$. $62_{2} 1 . \quad \mathrm{E}_{1} \sigma^{1}$. $615_{162}$. These figures indicate an increase in the cotton in sight to-night of 32.226 bales as compared with the sane dute of 1877 , a decrease of $68:, 872$ bales as compared with the corresponding date of 1876 , and a decrease of 485,179 bales as compared with 1875 .

At tur: Interioni Porrs the movement-that is the recelpts and shipments for the week, and stocks to-night, and for the corresponding week of 1877 -is set out in detail in the following statement:

|  | Wook muling Dee. 6,778 , |  |  | Week onding Deo. 7, 77. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Hecoulpta | Bhpmeter | Stocks. | Heralita | 9h! | stomk. |
| Allpunta, Ga | 8,026 | 1,054 | 10,482 | 7,7118 | [1, 1111 | 14,139 |
| Columbun, (ib.... | 4.021 | 4.423 | 10,841 | 9,1413, | 3,3,45 | 10,6817 |
| Mncon, (16....... | \%, | $4,: 177$ | 5,004 | 2,11203 | 1,1213 | 13.826 |
| Mantruminry, Ala | ${ }^{6.4140}$ | $\$, 183$ 8,1319 | 11.237 | ก,405 | 1.554 31041 | 11.314 7.438 |
| Boturt Alt....... | 27,116 |  | 18,434 77,001 | 4,051 $119,4!5$ | 2, 213,0481 | 7,438 |
| Nushvแlo, Tounı. | -13,247 | 2,147 | 8,2.2. | 3,4132 | 1,025 | 4.160 |
| Total, old ports. | 50,521 | 30,612 | 148,120 | 47,520 | 38,010 | 90,742 |
| Dalam, Toxam. | 2,782 | 2,400 | 3,001 | 1.002 | 1.627 | 2,161 |
| Jultarwon, 'rax. | 1,117 | 3719 | 3.1619 3.544 | 8.198 | 1, 18.11 | 1.178 7.417 |
|  | 11,4198. | 3,104 8.0180 | 11,548 11,850 10 | S.211 | 11,768 4,048 | 7,417 3,142 |
| Vioknlurg, Mias. | 11,1114 2,088 | 8,0030 11.13 | :1,88) | 11,2183 1,065 | 4,043 1,198 | 3,142 |
| (x)Lumbilk, Mins.. | 2,0883 20.378 | 1,771 | 6,135 $3,0.83$ | 1.035 | 1,1981 | 3,119 8,145 |
| (riting, (la.. | 3,02\% | 1,051 | 2,5:3 | 5 | 7,783 | 1,24, |
| Atlinta, (la, | 4, 6,31 | 1.46.1 | 10,171 | K, Sil | §.8.4:1 | 16.7318 |
| Komo, (ln, (ext.) | 3,801) | :3,207 | 3,400 | 2,771 | 1,1417 | 3,197 |
| Charlinto, N. O... | 1.411 | 858 | 818 | 1.178 | 4.240 | 1,712. |
| Bt. Imin, Mo.... | 12.10\% | 0.88 .5 | 37.510 | 11.747 | 4,100 | 10,5128 |
| CYncinamil O..... | -.078 | 8.928 | \$.887 | 8.070 | 7,51.2 | 4,2012 |
| Total, now pirta | 83, 110 | 42, 571 | 88,104 | 46,538 | 43,163 | 64,3:31 |
| Totn, nil... | 112.131 | 82,203 | 2130.280) | 04,00.1 | 82,073 | 109,07: |

The mbove totals show that the old interlor atocke have inerewaed durlag the woek 10,820 bales, nud are to-nighs 48,184 onles moro than it the smme porlod last yoat. Tho recof is at the same towns have been 11,095 bales more than the same week last year.
lhoonifa flom the Plantations, - Ruforring to our remarka In a provious issmo for an explanation of this table, wo now bring she figures down oue weok later, clesing to-nlglit:
heceifta faom flantatione.

| Weok ondix- | Hecelptan the Ports |  |  | Stock at Inter'r Porim |  |  | Nec'pta from Plant |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 18 | 1e0\%. | 14,8 |  | 18\%\%. | $18 \%$ | 18 | 18 | 18,8. |
|  |  |  |  |  |  |  |  |  |  |
| -18. | 41.457 | 12,109 | 47,431 | 88,431 | 18, 2 \% ${ }^{\text {\% }}$ | 18,9i1 | $41.43 \%$ | 11,032 | 47,431 |
| - | $8 \mathrm{CL,908}$ | 22,98 | 71,953 | O4 | 16,14 | 46, | 82,9 | 21,17i | ${ }^{1}$ |
| " 27. | 98,84. | 43.1\% | , |  | m, | 3i,8 | 05, 8.4 | 48.1 |  |
| O: | : $28.10:$ | 71,080 | 180,010 |  | 8? | 4i, 208 | 1:2,189 | 70,0 | 180 |
| 11 | 186,0i4 | 108, 8 cm | 18, 168 |  | 41,8ı | 89,384 | 188,074 | 109,8 | 148 |
|  | 152, | 185,0. | 1608 | 81 | 88, 7.1 | 73, | 152,830 | 245, 051 | 180 |
| . | 178.68\% | 15:,609 | 162,2s | 1118,76 | c, 3\%4 | 97, 8 - | 174,6 ? | 15\%, con | 162,23 |
| Nor. | 201 | 177, 38 | $15{ }^{\circ}$ | 183, $05:$ | 105,814 | 115,041 | 20:,004 | 177,3at | 157,260 |
|  | 218, | 1188.75 |  | 18.111 | 146,620 |  | 211,810 | 198,776 | 182,374 |
| , | 208, th | 101,07 | 176, |  | 132 | 174.584 | 205,800 ${ }^{2}$ | 194 | $1{ }^{1}$ |
| - 22 | 811,84 | 200,940 | 281,376 | 180,01 |  |  | 211,854 |  |  |
| 8 | 801,4 | 172816 |  | 19\%,1 | 157,0 | 215,912 | 201, |  |  |
| Doc. f . | 18\%,78 | 174,368 | 820,7 | 218,7 | 169,0 | 230, CAO | 157. | 17.8 | $0 \%$ |

This nentement shows us that the recnlpts at tho ports the pant week were 220748 balos, recelved ontlrely from plantations. Iatt your the recolpts from tho pinntations for tho same wock were 174,365 bales, and for 1876 they were 187.733 binlas.

Whathen lekforts uy Thlegarain.-The wealhor the past
weak has been Hhowory in many sections, but generally light whowers, and not interfering materially with farm work. The erop is bolng marketed freely.

Gatimbor, Texas. - We have had a shower on one day during the week, the rainfall reaching eloven hundredths of an inch. Ficking la progressing finely, but approaches completion. Averagn thermometor 58 , hlgheat 68 and lowest 48 . The rainfall darling, Novmuber has reached hevon inches and twenty-two hundrext ths.

Indionola, T'exan-It lins rained on one dlay the past week, a aprinkle, the rainfall reaching four hundredths of na inch. We have had a frost, but not a killing frost. The thermomater has sanged from 39 to 71 , nveraging $5 \%$. The ralnfall for the month is five inclies and ninety-seven huudredthe.

Corsicana, Texas.-The days have ben warm but the mights have been cold during the week, with killing frost ou tone nlght. There has been no raln, nud it is budly needed. Tho thermoneter has averaged 58 , ranging from 34 to i0. There has been a rainfall of two linches and slxit-nine hundredthe darlag the month of November.

Dalhw, Texas-W'0 have lad warm days nad cold nights durlag tho prat weok, tho thermometer aviraging 53 and ranging from 34 to $\%$. Whe have had one killing frost, but no rainfall. and much whent requlres replanting on nceonmt of the dronght, IRainfall for November, two incher nad twenty-five hundredthe,

Bronham, T'exas, - hann luns fallen on one day of the week, a showor, mul moro is needed. l'ieking is nearly over. Aworaro thermometer $\$ 7$, highest 79 , and lowest 45 . The rainfall for the weok is thirty hundredihs of an Inch, and for the month three inches.

Now Orleans, Louiviana. - We have had rain on one day during tha weok, tho rainfnil reaching fifteen hundredths of nn inch. Tho thermometer lins nveraged 51. There has been a ralninll durlng the prast month of sovon laches and ninety-seven bundredthe.

Sireooport, Louisiana.- Plensant weather prevalls horo. Botween forty and forty-five per cent of the crop in this section has been marketed. Averago thermometer during thu weok 41, highest 67 and lowest 35 . The raiafall has rasched forty hua
dredthes of an inch; and during the month of Novomber throe tuches and fifty-yix hundrodthas.

Vichaburg, Misaismppi--lt han ralned on ona day this weik. the rainfall reaching twenty three hundrodths of an lach, The thermometer has nveraged 50 , the extrome range laving been 86 to 67.

Columbun, Mяяinмippi.-Tregram not recelved.
Sillle Rock: Arhanasha.- 1 t was cloudy Saturday and Sinday Inst, with rain on Saturday, but the remainder of the week whe clear and pleswant. Tho thermomoter has araraged 45, tho highost polnt reached having bean (its, and the lowent 30 . That rainfall for the phat week is sixiy five hundredths of minch. The thermomoter has syoraged di during the month of Norim. ber, the extremat ragge having been 78 to $i l$. The raiufail for the amme month ls throe inches and four hundredthe.
Nashville, Tennessee. - Trelgram not recelved.
Menphis, Tennesseo.-Tulegrant not recelval.
Mobile, Alabamn.-It has been shenvery one day, the rent of tha week laving beem pleasint but coll. Than thermometer lus averuged 50 , with nu extremn range of 30 and 63 . Tho rain fall for the woek is fivg hundredths of an Inch, nud for the month of November alx inches and thirty-one hundrodtha.

Montgomery, Alabama, - It has ralned on one day, the rainfall reaching thirty-live hundredthy of an inch, hut tho rast of thas week has bein ploasnit, tho tharmometer averaglag 18 nud ranging from 34 to 68. Il lin rainfull during the past month foots up four Inches and ninety-tireo hundredths.

Selma, Alabama.- it ralned on one day the enrlior part of the past wook, but the later portlon wath clenir and ploasmit. I'lant. era ara sonding their cothon to markat freely.
Matison, Morida. - There has been rain here on one day, but the balance of tha woak has beon pleasmat, W'e lave lind a frost, but not n kililng frost. The ruinfull has reachoyl ejght handredthe of an lach. Average thermomoter 50 , highest 00 , and lowent 40.

Macon, Georgia. - lialn fell on two daye tha earlior part of the past wock, hut tha littor portion wah clenr and plonarnt. l'lant. ors are sondlug cotton forward frevly. At lenst two-thirds of the: crop of this soction has beon marketed. Avarage thermometer 50, highest 60, nul lowent 32.
Columbus, Georgir, - liain has fallen on ono day of tho pass wook, the rainfull reaching fifty hundredths of an finch. The thermometer has nvoraged 60. The rainfalif for the month of November ls seven Inches sud tiventy-4oven hundrodths.
Sioannah, Georgit, - It has rainel here on two days, the ralnfall reaching twenty-twe hundredths of an inch, but tho balance of the woek has leeen pleasant. The thermometer has avaragrei 53, tho ligghest being 69 and the lowest 39

Augrath, Goorgics.-The wemther has been cold and dry all the week. Planters are sonding thoir. cotton forward frecty, alous threequarters of the crop liaving been marketed to date. Aves ago themnometer 45, highent 61, and lowest 34 .

Charlenton, South Carolina.-It has bern showory onn day this wook, the ralnfall reaching reventern hundredths of an lnch. The thermometer has averageal 62 , the highest being 66, and tho lowent 318.
The following atatement we have also received by telegrapl, howing the height of the rivers at the pointy named at 3 oclock Dec. 5, 18i8. We give lant jear's tigares (lece. 6, 1877) for comparison:

Now Orjesna. Mernghin. Ahrovequort.
$\qquad$
$\qquad$
loknbark........... Abuvo low-vator mark... Mlanlıg.
Now Orleans reported below high.water mark of 1871 untlu Sept. 9, 1874, when the zero of gango wha clanged to high-wnua mark of April 15 and 18, 18\%, which la 6-10ths of a foot above 1871, or to feet abovo low-water mark at that polat.
Bommay Sienments. - A'sordug bour imble despatch recoirnù to-day, there have beew - halea shippowd from Bombay in Great Britain the paw wiak and 1,000 balea to the Continnent: while the rachlpes at Bombay during thin wiek have been 6,000 bslen. Thu movement siluen ifin Int of J nusry is as follows.


| phighomes this wock |  |  |  | Nathmontas sinect dati, 2. |  |  | Ricempors. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\lvert\, \begin{gathered} \text { Grent } \\ \text { Brit'in. } \end{gathered}\right.$ | GmatI. ntht. | Total. | $\left.\begin{array}{\|c\|} \hline \text { Ciront } \\ \text { birlisin. } \end{array} \right\rvert\,$ | $\begin{aligned} & \text { Cintl- } \\ & \text { actul. } \end{aligned}$ | Tutat. | $\begin{aligned} & \text { This } \\ & \text { W} 14 \cdot \% . \end{aligned}$ | showe Jan. 8. |
|  |  | 1.000 | 1,000 | 3+2.460 | 33:19,0.61 | 521,000 | 1,00 | (100000 |
| 7 | 2,000 | 7,010 8,000 | 1,0100 8,014 | 38:000 | 4:11,(400 | (18, | 12.8081 | (0) |

From the foregoing it would appear that, compared with last year, there has berm a dourpano of 8,010 bales in the week's mhip-
 since January 1 ahows a decrease in mhipments of 12,000 bobles. comphred with the corresponding poriod of $18 \mathrm{~B}^{7}$.
 to day, one month further (so ns to include January, 18;8), onr table of woekly rucuipts at each port in 187\%-78. Thug fall statoment for Decuruber and January is as follows. For tho purposo of jeoping the mouthly totals sepratate, it will busern that wo have, os herotofore, divlded the week whero part of it is in ouo month and part in the following month. As for instance, the Jast week of December ended with January 4; henee, under January we glve those four dajes and the other throe days of the week aro under Decomber, and to obtain tho total for that wock the
two muat bo addeql. So, sleo, the lnat week of January In Incom. plote fbeing only for 6 dings), the werk closinge on tho first tay of bointunry: the remninlag one day will, of courte, bo glven in our anxt manth's statoment for Februnry.

The recelpts at the outports during November have not quito equaled expectations, bolag ouly 779,23.5 bales against 822,403 balos laat year; or a decreas this year of 43,258 bales. This has beon due, not by any means to tho fact that the estimater of the crop have beea too bigh, as mady interpret it, but to peculiarlties In the conditions this senson. In the lirst place the interior quarantines were not raised as early as anticipated; and, even wfer they were, it took more time than was aupposed to be accexsary, for the movement to begin, as the bugging had to be ancured and the cotton ginned and baled and hauled to the river lsadings before the steamers conid load. Ithen, again, the sivers hive been low all the month, as our telegraphic statement at the close of onr wenther report each weck has shown; this too has had conslderable influence on the movement. Finally, stocks havo been acenmolating at the interior ports roore rapldy than lest year. As for instance, on the 1 st day of November (nee Cruonics.e Nov. 2, page $46 \%$ ) the total of the interlor stock we give was this year $11 \pi, 034$ bales against 105,814 balcs same thme 1877, whilo on the 2.Jth day of November (nee Cnionscle Nov. 30 , page 57 I , ) they had reached this year 205,012 balea against 157.03: bales last your; In other words, the accumulation in Nov., 1878, was 20,878 bales against an accumulation of 51,263 bales in Ninv., 18i7. Add this difference to the port receipts and this year'h movement will bo found to be a littlo larger rather than amallor than last year, notwithstading the disadrantages hefore slated.
We make no mention in the above of the reported holding lack of cotton, for we do not believe thls has been done to any sreater extont than last year. December promises to record the largest movement of any moath in our record.
Conparative Puitt legceifts and Daily Chop Movement.A enmparison of the port movement by weekn in not accnrate, as the werky fa diftrent gears do not end on the same ray of the month. Wes have consequently added to our other standing tubles a dally sid unonthly etatement, that the reader may cons. senetiy have before him the date lor seelog the exact relatly
mavement for the yenrs named. Firnt wa kivn the reconipta at eleh port esch day of the week ending toonight.


| $\begin{aligned} & \text { Dy } \\ & \text { of } \\ & \text { wo } k \end{aligned}$ |  |  | Clar. Sentoll | Aarma nab. | Gal. | $\begin{aligned} & \text { Noll } \\ & \text { nol } \end{aligned}$ | $\underset{\substack{\text { WII- } \\ \text { mink }}}{\substack{\text { and }}}$ | All | Tot |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 7.7 |  | 2,443 | 2,00 | 4,01 | 2,791 | 15 | 3, 2191 | 27,115 |
| Mon | 13,800 | 6,494 | 3,878 | 3,003 | (3,133] | 2,180 | S20 | 3,067 | 30,974 |
| Tucn | 17.547 | 2,002 | 3,155 | 3,703 | 1,83: | 1,2213 | 1,141 | 3,56 | 10,804 |
| Weed | 0,313 | 2,807 | 2,285 | 4,28 | 2.105 | 2,090 | 8t | 1,A6 ${ }^{\text {1, }}$ | 23,5:12 |
| Thaur | 6,575 | 4.36B | 1,829 | 3,458 | 6,3\%8 | 2,120 | 50 | 1,022 | 30,034 |
|  | 22,74.3 | 5,10 | 2,501 | 4,47: | 0,000 | 3,276 | 5 A | 2.8006 | 68,291 |
| Tot | 77 |  |  |  |  |  | 4,09: | 20,5 |  |


| Monthls Itecolith. | Year Begioning Septemiser 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1878. | 1877. | 1976. | 1875. | 1874. | 1873. |
| 8 ept 'mb'r | 288,845 | 93,493 | 236,868 | 160,077 | 131,37ज | 115,2 |
| Oetolier. . | 680,20.4 | 678,53:1 | 675,260 | 010,318 | 516,009\% | 355,32 |
| Novembs'r | 779,235 | 822,403 | 001,302 | 740,116 | 6711,200 | 570,30 |
| Tot. yenr. 1.767,317 Perotage of tot. port recelpta Nov. 30 .. |  | 1,409,517 | 1,813,520 | 1,510,509 | 1,347,630 | 1,040,081 |
|  |  |  |  |  |  |  |
|  |  | 34.50 | 44.01 | 36.25 | 99.33 - 1 | $27 \cdot 5$ |

This atatement shown that up to Dec. 1 the rhomipts at the porth this year were $3.57,580$ baleu more than la 1877 and 50,173 bales lesa than at the shine time la 1870 . liy adding to tha above totala to Dec. 1 the dally recelpta eince that time, wo ahnil be able to rrach an exact comparison of the movement for the diftereat yegra.

|  | 1878. | 1877. | 1870. | 1975. | $18 \% 4$. | 1873. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| T'1.Oct. 31 | 978,112 | 678,050 | 012,128 | 770,30:3 | 671,3.31 | 170,57K |
| Nov. 1.... | 27,246 | 31,773 | 3 24,110 | 18,611 | H. | 25,2011 |
| " 2 | 21,818 | 29,105 | 35,041 | 30,116 | 20,02:3 | 8. |
| " | 8. | 33,775 | 32,587 | 33,481 | 28,09: | 34,8.52 |
| " | 30,064 | 8. | 26,392 | 22,074 | 22,725 | 17,171 |
| " | 27.806 | 14,314 | 8. | 20,528 | 26,47 | 25,210 |
| $\because 6$ | 23,380 | 31,771 | 11,590 | 18,621 | 20,881 | 17,921 |
| " | 34,808 | 35,213 | 37,082 | 8. | 28.531 | 16,212 |
| ${ }^{\prime \prime}$ | 43,978 | 22,037 | 35, 131 | 38,013 | 8. | 19,912 |
| " 0 | 27.281 | 24,522 | 27,003 | 22,82: | 29,041 | \&. |
| ${ }^{\prime \prime} 10$. | B. | 22,876 | 10,32.1 | 22,874 | 23,711 | 30,121 |
| " 11. | 32,833 | 8. | 27,149 | 25,08: | 20,00 | 21,278 |
| " 12. | 3:1,448 | 2,83.3 | 8. | 20,8.51 | 28,411 | 17,504 |
| - 13. | 24,002 | 0.01 | 56,348 | 33,22! | 27,014 | 18,059 |
| " 14 | 22,703 | 28,4 | 20,24: | 8. | 17,050 | 25,31: |
| ${ }^{-15}$ | 35,647 | $2,00$. | 34,892 | 39,0.47 | B. | 10,411 |
| 16. | 20.421 | 28,026 | 29,011 | 26,145 | 30,73 | , |
| ${ }^{\prime \prime} 17$ | 8. | 31,603 | 32,724 | 28,522 | 31,22: | 36.572 |
| , | 23,170 | 8. | 27,800 | 25, 108 | 21,50\% | 18.122 |
| ${ }^{\prime \prime}$ | 36.133 | 46,867 | 8. | 31,614 | 27,882 | 19.001 |
| " 20 | 24,491 | 23,008 | 51,402 | 23,701 | 24,571 | 10,204 |
| " 21 | 31,098 | 36,402 | 28,437 | 8. | 21,171 | 10.845 |
| " 22. | 38,871 | 23,318 | 14,803 | 37,058 | , | 10,314 |
| - 23. | 21,000 | 39,742 | 26,72\% | 38,194 | 37,370 | H. |
| " 24. | 8. | 18,900 | 31,090 | 27,702 | 27,821 | 8,278 |
| 25 | 36,610 | 8. | 20,078 | 33,121 | 26,082 | 3,087 |
| ${ }^{4} 20$. | 34,538 | 40,906 | 8. | 23.517 | 20,314 | 22,784 |
| 27. | 34,471 | 25,002 | 31.705 | 26,723 | 29,201 | 2,805 |
| 28 | 2.4,320 | 21,015 | 32,931 | 8. | 2:1,890 | 15,621 |
| 20 | 32,773 | 27,013 | 38,830 | 30,1:0 | H. | 26,702 |
| " 30. | 27,115 | 24,358 | 29.842 | 23,772 | 40,519 | 20,472 |
| Tot.Nr.301 | 1,757,340 | 1,400,517 | 1,513,520 | 1,510,609 | 1,347,1339 | 1,018,681 |
| Dec. 1. | 8. | 21,387 | 30,82.6 | 22,812 | 24,517 | 20,17\% |
| " 2. | 30.078 | 8. | 26,089 | 215,301 | 28,021 | 26,082 |
| " 3... | 40,804 | 40.703 | $\Leftrightarrow$. | 20,856 | 19,114 | 22,943 |
| " 4... | 23,532 | 27,170 | 41,873 | 35,688 | 34,055 | 23,275 |
| - 5 | 30,038 | 20,766 | 31,662 | 9. | 31,812 | 28,248 |
| " 0.... | 58.291 | 36,219, | 32,325 | 30,511 | 8. | 25,008 |
| Total, .... $\overline{2,0: 0,0,092}$ Percentage of total port recelotn. |  | 1,045,771 | 1,474,293 | 1,05\%,600 | 1,480,048 | 1,192,608 |
|  |  | 37-87 | 48.89 | $30 \cdot 50$ | 12.49 | 11.35 |

This statemeat show that the reccipts slace Sopt. 1 up to Lo-night are now 305,211 bales mare than they were to the samo day of the month in 1877, and 23,311 balen less than they were to the same day of the manth io 1876. We ald to tha lant tabla the percentages of total port recelpes whlch had been recerved Dec. 6 in each of the years named.
Gumat bacs, Baoging, \&C,-Bagging continuek to ruig quet, and there have heen no maleg nincs our last. Pflcom have not changod, and holdera aro wthl guotiog 9 \& all@10 1e., according to quality, but these figuros ure nominal, as there In ao Inquiry at the moment, and the tendency in in hoyern' favor. Butts are aiso quiet, tho demand haviag subsided, bat tho feeling is ateady, and for a parcel 2j@2ico, cash or time, are the ruling igures for prime quality.

THE Exforts of Cutton from New York this weok show a decrease, an compared with last week, the total remeling 8.072 balen, against $12,5 \% 4$ bnien last week. Below we give our panal sable showing the exporth of cattua from Now York, and thelr difactlon, for each of the last four weeks; sho the total ex ports and direction fince geot. 1, : 978 . and in the laat column the total fur the mame pertod of the provlous yoar

| nxported to | WEETE ENDINe |  |  |  | $\begin{aligned} & \text { Total } \\ & \text { tol } \\ & \text { dale. } \end{aligned}$ | Same period year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Nov. <br> 13. | Nov. 20. | $\begin{aligned} & \text { Nov. } \\ & \text { 27. } \end{aligned}$ | $\begin{aligned} & \text { Dec. } \\ & \text { 4. } \end{aligned}$ |  |  |
| Liverpool. Dther Britioh Port | $\begin{aligned} & 5,097 \\ & \hline, 50 \end{aligned}$ | $\begin{array}{r} 9.117 \\ 602 \end{array}$ | 8,686 | $\begin{array}{r} 6,514 \\ 200 \end{array}$ | $\begin{array}{r} 117,3,5 \\ 3,652 \end{array}$ | $\begin{array}{r} 91,101 \\ 1,585 \end{array}$ |
| Total to Gt, Briseln | 5.817 | 10,013 | 8,686 | 6341 | 121,028 | 95,686 |
| Hatra $\qquad$ Other French port | 100 | 905 | 251 | 740 | 6,303 | 1.573 115 105 |
| Total Prench | 160 | 905 | 251 | 743 | 6,308 | ,638 |
| Bremen snd Hanover...... Hamburg | 1,015 | 838 | -1,799 | 588 | \%,850 | 8,166 $3,0: 6$ 8,163 |
| Dther ports................ | .... |  | .... |  | 423 | 8,103 |
| Total to N. Emrope. | 1,045 | 838 | 2,751 | 589 | 9,265 | 18,285 |
| Epain, Oporto\&G1braitar\&c Allothers. | $\ldots$ | $\ldots$ | ¢86 | ..... | 896 |  |
| Total Spain, de. |  |  | 886 |  | 886 |  |
| Grand Total....... | 6.992 | 11,562 | 12,574 | 8,0:2 | 137,497 | 115,659 |

The following are the receipts of cotton at New York, Boston. Philadelphiaand Baltimore for the past week, and since Sept. 1, "is:

SHIPPING NEWS.-The exports of cotton from the United
States the past week, as per latest mail returns, have reached
138,826 bales. So far as the Soutbern ports are concerned, these are the ame exports reported by telegraph, and published in Tere Chronicle, last Friday. With regard to New York, we include the manifeats of all vessels cleared up to Wednesday night of thls week.
NEW Yonk-To Liverpool, per ateamers Englaud. 1,658 .. Absssinnin,
Reed, 1,317....Alex, Marshail, 1,15; .................................
To Ioil, etc., per gteamer Soriento, 20

 Symington, 5.815 ....Naples, 2,927...0................................... To Bremen, per ehip Bombay, 3,54.
To Reval, per steamers Woodburn, $5,294 . . . .$. Joaeph Ferens, $5,496 .$. To Vera Cruz, per ateamer Cily of Mexio. 10.015.
Mobile-To Havre, per ehip George Harlbart. 3,616. ................... iio. per ships Sylvanus Blanctiard, 3,840 Upland.... Evange-


 , Amsterdam,
To Amsterdam, per bark Royal Diadem, 1.347 Uplaad
To Reval, Rassia, per kteamer North Britain 5,150 U phà̈
To Earcelooa, per bark Teres , 1,5\%0 Uplaud.... per brigs Paca, 489
 Ieland ...Cyprus, 4,276 Upand and 220 Seq Ifland....Thiowa To Havre, per bark Sif, 1.525 Upland.


$T$ Reval, per ateamer Lamperts, s,165 Upland.....
To Rergen, Norway, per bark Svanea, 1,000 Upland..................
Wramsaron-To Lirerpool, per bars Arizoua, $1.901 \ldots \ldots . . . . . . . . . . .$.

NonfoLk-Ti. iive...............................................................
 To Bremeo rer ship

Total..
The particulars of these shipments, arranged in our usual torm
sre as follows:
Liver- Bre- \&Bland Reval Ber-
New York..
New Orleans.
Moblle.
Chazrleatoo
Wilmlagton.
Norfolk....
Baltimore.
hiladelphia.
Total.
pool. Harre. meu. gitum. gea, celona.Geuoa, Cruza
 $\begin{array}{lll}13,183 & 8.770 & 3 \\ & 3,616 & \end{array}$

$\begin{array}{ccc}10,169 \\ 2,034 \\ 552 \\ 10 . & \cdots & \text { ioj }\end{array}$

* Inciudiog 200 to IIanl, etc.

Below we give all news recoived to date of disasters to vessels sarrying cotion from United States porta, etc.:

Condova, ateamer (Br.), Laug, at Liverpool, Nov. 17 th. from New Orleane, rephich smaphed port lifehoat. she ats. 1 loa. 88 W . ahipped a heary een blown away. Oo Nor. 5th, in lat $4 ; \mathrm{N}$ lou. 38 W ., she ehipped another heavy sea which emqshed atarboard lifcboat, etarte $i$ bridge raile, bridgee, \&c...a ad stove engiaeers' comparion.
Rotal Diadem, bark (Br.), Thomag, logded with 1,54 ; bales cotton, valued at M wod. at Charleston. S. C. For Ratterdam, while lyiog in the stream, and olled with water. The cargo is hadly damaged by fire and water The water bad beea partly pampad culof her hold and ahy was towed to a wharf oo December let to be discharged.
Cotton freights the past week have been as follows:

Baturday
Monday..
Wed'day..
Tharaday.
Liverpool, Dic. 6-4:33 P. M.-By Cable from LiverPOOL. - Estimated sales of the day were 8,000 bales, of which 1,500 bales were for export and speculation. Of to-day's sales 6,600 bales were American. The weekly movement is given as follows:

|  |  |  | Nov. 15. | Nov. 22. | Nov. 29: | Deo. 6. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bileg of the week........ bales. <br> Forwarded. <br> Eales American. |  |  | 60,000 | 60,000 | 44,000 | 49,000 |
|  |  |  | 4,000 | 6,000 | 10,000 | 7,000 |
|  |  |  | 41,000 | 39,000 | 33,000 | 38,000 |
| Of which | cxporterat | took.... | 6,000 | 6,000 | 5,000 | 7,000 |
| Of which Total stock | apeculators | took.. | $\begin{array}{r}2,000 \\ \hline 82,000\end{array}$ | 4,000 250,000 | 2,000 | 2,000 |
| Total stock. Of whech | America |  | 282,000 | 250,000 124,000 | 301,000 175,000 | 329,000 201,000 |
| Total impor | of the we |  | 58,000 | 129,000 | 104,000 | 82,000 |
| Of which | American |  | 42,000 | 26,000 | 90,000 | 63,000 |
| Actnal expo |  |  | 8,000 | 5,000 | 6,000 | 7,000 |
| Amount aflo |  |  | 306,000 | 337,000 | 291,000 | 310,000 |
| of which |  |  | 235,000 | 267,000 | 223,000 | 218,000 |
| The following tablo will show the dally closing prlces of cotton for the week: |  |  |  |  |  |  |
| Spol. | 8aturd'v. | Monday. | Tuesday. | Wedn'ady | Thurgd'y | Friday. |
| Mid. Unl'ds Mid. Oll'ns. | $\begin{gathered} . . \partial 55_{18} \\ \ldots \partial 54_{4} \\ \hline \end{gathered}$ | $\begin{aligned} & . a 51_{4} \\ & .251_{16} \end{aligned}$ | .0514 | $\begin{aligned} & \ldots .23_{16} \\ & \cdots .258_{8} \\ & \hline \end{aligned}$ | $\begin{aligned} & \ldots 053_{1 a-}^{1 a} \\ & \ldots .055_{8} \\ & \hline \end{aligned}$ | $\begin{gathered} \ldots \otimes 5^{1_{8}} \\ \cdots .09^{9} 1 \\ \hline \end{gathered}$ |

Futures.
These salos are on tho basia of Uplands, Low Midaling clause, uniess othcrwige stated.

Saturday


## BREADBTUFFS.

Friday. P. M., December \&, 1878.
Prices of flour have been giving way from day to day very siightly, and the decline for the week is trifling. As good lioes of common extra fell below $\$ 4$, there was a liberal movement in them, mainly at $\$ 390 @ \$ 39$. The most depression was in the better grades from winter wheat, which do not sell readily in quantities unless offered very low. Production has incressed, recent raing having swollen the millatrcams. To-day, a line of extra State was offered at $\$ 395$, and did not find a buyer.
The wheat market opened the week with a renewal of activity and in some cases firmer prices. No. 2 Milwaukee spring sold at $\$ 101$, but winter wheats gave way. No. 2 red winter sold at \$1 UTs영 08 spot and December, and $\$ 109 @ 109 \frac{1}{4}$ for January; No. 2 amber, $\$ 105$ apot and Dacember and $\$ 106$ for January; No. 1 wite has been active ou tho spot and for early arrin at \$109@1 10. Receipts of spring wheat have been liberal over the Milwakee \& St. Paul road, and show a coosiderable ducreaso
ver iasi year. Thero haa been considerable apuculativeuxcite. nent at Chleago, bnt no advance In priceo. To-day, the maikut พas about ateady, No. 2 red wlater gulag at $\$ 108$ spot and December, and \$1091 for January.
Iadian corn har been dull, and the poser grades have de. :llued-No. 3 mixed (ncw) to $41 @ 41 \mathrm{c}$. and stearaer miced to ifjc.; but old Nn. 2 has been pretty steady at 47c. No. 2 whito rold at 50c. for export, and old round yellew at 61@33c. Supplles a avo been moderate at all polnto. 'roday, thero was a firm but rather quitu inarket.
Rye has beed active; some 100.000 bushels have been taken lor export at $58 @ 39 \mathrm{c}$. for No. 2 Weatern, $601 \times 618$. for No. 1 stnte, and 620., in bond, for cholco Canada. Barloy has been ictive, and prices are quoted higher, though not satiofactorily letermined, as uost of the basiness was on private tering. Oats have been Irregular. No. 1 gradeds declined, but they had been Corced up nevere thoir relative value, and at tho same time the sommon and medium grades siightly advanced. Yeaterday, No. 3 Chicago mixed, aflost, sold at 31 hc. To.day, the market was xhite,

## The following are closing quotations

Flour.
 Sxras Stata, sc..........
Western aprang Wheai do XX aad XXX.......
${ }_{\text {do }}^{\text {fras. }} \mathfrak{X} \dddot{X}$ and $\dot{X} \dddot{X} \dddot{X}$. Giunesota, patentz. youthorn bakers' and familly brands............
3outhern shlpp.g exiras. Rye flour, sпperfine. Soru meal W Weatern, ac


The viaible aupply of grain, compriaing tho atucka In granary at the principal polate of accamulation at lak a and nenboard porth, and in tranylt by lako, canal and rail, Nov. 30, 1878, waa af follown:

| 8tone at- | Wheat, |  |  | Barticy, |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ew York. |  | 8,700,9 9 joi | 1,2i0.195 |  |  |
| Alha | 5,am | 18000 | \%2, | t02,000 | 83,500 |
| 13 nff | E91,c71 | 3fin, 51 | 87,500 |  | 99 |
| Chic | 4,3:2,266 | :90,793 | 272914 | 1,242,4842 | 14, 17 |
| MILWauk | 1,500,517 | 14,306 | 25,420 | -60,391 | 44,718 |
| Truath (1 |  |  |  |  |  |
| Detrolt. | 863,3,0 | 122,221 |  |  | 7,013 |
| Озжеко | 680,000 |  |  |  | 3,0,000 |
| 81. Lanl | 619.609 | 312.661 | 81,904 | 242811 |  |
| Boston. | 102,236 | 213,931 | 11\%,174 | 20,883 | 460 |
|  |  |  |  |  |  |
| Monircal | 91,163 | 117,558 | 21,425 | 81,937 | 9 p |
| Philadelp | 532,215 | 271.683 |  |  |  |
| frooria. | 132 | 2 2,878 | 79,473 | 7,003 | 97,4:8 |
| Indi, napolla. Kaonas | 18.431 | 20, 933 | 21, $10 \times 8$ |  |  |
| Kanas cily | 8U-816 | 223,393 | 10,5\%5 |  | 6,938 |
| lell matpranta | 391, | 292,950 |  |  | ,730 |
| Lake anlpment | 1,322,907 | Su1, 102 | 318,260 | $\begin{gathered} 98,51 \\ y .108 \end{gathered}$ | , 28 |
| Totas, | 0,0 8 | $7,510,6.33$ | 2,455,9in 6 | 3,115,481 |  |
| Nov. 16, | 3,565,783 | 9,203,419 | ${ }_{2}^{2,4148962}$ | B. 836.614 |  |
| No. ${ }^{\text {a }}$ | 18,812,465 | 9.55:678 | 8,017, \%81 | 4,956,131 | 1,310, 1-1 |
| N | 16.272, 735 | 9.804,9:2 | 3,175.:40 | 8.0033,97 | 1,406,545 |
| Oct. - 20 | 16.882881 | 10.208.903 | 8.552,441 | 5.212.i25 | 1,a99, ${ }^{1}$ 1,5 |
| 19, | 16,503,859 | 10,218, 93 | 8,733,6\%0 | 4,767,541 | 1.249,5:9 |
| - 22.1 | 4,:01. 128 | 9,883, 113 | 8,710,48: | 1,142,687 | 1,260. 212 |
| 2, 1 | 1,663,573 | 6,731,79? | 4,051,473 | 5,2,2,003 | 705,933 |

## 2EE DRY GOODS TRADE.

Fridat, P. M., December B, 18:8.
There has been a continued ligitt movemeat in nearly all deecrlptions of sensonable goods during the past week, and opera tions for the spring trade were mosily restricted to placing orders for a fow specialios in light-weight woolens, coltonadea, white goods, \&c., for future delivery. The clobing trade was fairly represented in the market, but their purchasea of apring woolens were monewhat leas libarsi than expectef, and transactions on the part of jobbers wore of a strictly hand-to-mouth character. The jobbling trade.was generally quiet, as is nsually the case at tbis time of year, but the order demand for staple and depart ment goods was fairly satisfactory, and ordere were of euch frequency as to indicate light stocks in the hands of retailers in most parts of the country. Foreign goods ruled quiet, aside from a few articles adapted to the coming holiday trade, which were in moderate requcat by local and lnterior retailers.
Domestio Cotton Goods.- Fbere was a marked increase in the experte of ootton goode from this port during the week ending December 3, the total shipments having reached 5,375 pactages, which wero sont as follows: China, 2,920; Africn, 1,354; Peru, 560; U. S. of Colombia, 230 ;-Great Britain, 211; Hayti, 121; Britioh Australia, 59; Brazil, 58, \&c. There was a very moderate demand for cotton gooda by the jobbing trade and the piece distribution wes of limited proportions. Light brown abeatiags, ducke and cottonades were, however, placed in moderate lote with converters, and fair quantitles of bleached ahirtings were taten by the ehirt trade. Corset jeans and widesbeetinge were charged upto a fair nmount by agenta who lately placed linea of tbeno goods "on memorandum," but new business was light and unim. portant. Cotton flannels were in moderate request, and th re was a slightiy-improved inquiry for cheviots; but denitns, ticks and other makea of oolored cottons ruled quiet. Agents' prices were nominally unchanged, but alight concesalons were made on some of the "memornudu'n" goods alluled to above. Print cloths were quiel and a fraction essier at $35 \cdot 16 \mathrm{c}$., cash, to $3 \frac{3}{3}, 30$ dayb, for $64 \times 64 \mathrm{~s}$, and $32 .$, cash, for $56 \times 60 \mathrm{~s}$. L'rinte moved sluwly, and Richmond'u and Allen's ataples were rejuced iu irice.
Domestic Woolen Goods.-Heary won'ens lor men's war were only in limited demand, and fabrics of a faccy charncter were somewhat unsettled in price. Light-weight cheviota and worated castings were in fair request, and liberal deliverles of these fabrics were made by arents on accoan' of loriuer orders. Spring. weight lancy cassim-res were leas active than expected, and the growing demand for cheviots ia no doubt checking their axle to a material extent. Overcoutiogs raled quiet, nud there was a leasened demand for beavers aud claskioga. Black cothe nod dueskins were tuken in small lots io a moderate aggregate and prices ruied fairly s eady. Kentucky jeans received a litcle more atcentlon from Weaternand Sonthwestern buyera, and eone fair salea were effected by meana of very low prices. Prlnted satinets were in moterate request, but bincks and mixtares remained slaggish. Flannela lave become relatively quibt, and there was a very light demend for blankete, abawle and akirle.
Foneian Duy Goods.- There vas about tha usual demand for gooda adapted to the boliday trade, bat otherwipe forelga fabrics ruled qulet in the hands of both importern nud gabbera, aud Iransactinus were light la the agar. gate. Black cantinures are ateadily held at curreut quotations, as are deairabie aladea of colored cashmeres and merinos; bat fancy dreys goods are beinp offered at very low figures, silka, irinimiug velvete and millinery goods wers offered in small lo.n by the auct:on housen, bus pricos raled low in most cases, and but few more salen wilf the prices raled low in most caser, and but iew mor
monortactone or mry doode．
mportatlons of dry goode at this port for the weak ending Dec． 5.1878 ，sad for the correspondlng weeks of 1877 sod 1876, have been af follo wa

GFTHEED YOR CONAUMPTIOK YOR FEX WADK ENDINO DBC．5， 1878.

|  | 1876 |  | 1817. |  | $18 \% 8$. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Plage | Value． | 1＇409． | Value． | Pkgs． | Vslue． |
| Mnpsfacturce of wool．． | 378 | －103， 758 | 488 | \％167，629 | 899 | \＄1：0．988 |
|  | （ist | 184，665 | 645 | 164，153 | 414 | 135.838 |
| do pllk．． | 248 | 184，027 | 48.4 | 2：24，699 | 403 | ร90，＋51 |
| do flax | 1，066 | 107，4：88 | ¢0\％ | 199，808 | 649 | 18．4，187 |
| Mincoll＇noous dry goods | 411 | 56，361 | 5．564 | 114，927 | 811 | 78，831 |
| Tolu．．．．．．．．．．．．．． $2,0.35$ |  | \＄578，249 | 7.893 | \＄809，508 | 2，180 | \＄783，66 |
| WITHDIUWE FLON WAREUOUSA AND THROWN INTO THE MAREET DURNG THE BAME PRETOD． |  |  |  |  |  |  |
| Msulffactares of wool．．  <br> do coltos <br> do alls．．． <br> do dax． <br> Mincentincone dry goode  | 181 | 840.788 | 168 | 862， $16 \pm$ | 159 | \＄56．882 |
|  | 80 | 21，118 | 56 | 29，811 | 1.8 | 39,811 |
|  | 51 | 70.1880 | 70 | 86，442 | 81 | 31.298 |
|  | $6 \pm 8$ | 41．8．87 | 163 | 87.481 | 148 | 24.128 |
|  |  | 18， 384 | 211 | 18，583 | 083 | 80，192 |
| Total．．． <br> Add ent＇d for cone＇mp＇n <br> Tot thr＇wn npon mark＇t | 1，1＇2 | $\begin{aligned} & 8198,09 ? \\ & 878,249 \end{aligned}$ | $\begin{array}{r} 604 \\ 7,69: 3 \end{array}$ | $\begin{aligned} & \$ 229,228 \\ & 809,008 \end{aligned}$ | $0: 9$8,480 | 179,207 <br> $8 \times 4,603$ |
|  | 2，306 |  |  |  |  |  |
|  | 8，607 | －72．3．31 | 8.569 | 81，032，736 | 8.459 | \＄062，870 |
|  |  |  |  |  |  |  |
|  | $\begin{array}{r} 201 \\ 55 \\ 53 \\ 169 \\ 69 \end{array}$ | $\begin{array}{r} 879,123 \\ 14,220 \\ 26,885 \\ 45,880 \\ 17,7: 6 \end{array}$ | $\begin{aligned} & 211 \\ & 200 \\ & 180 \\ & 2118 \\ & 818 \end{aligned}$ | $\begin{gathered} 76,488 \\ 6,88.82 \\ 125,781 \\ 81,987 \\ 83,168 \end{gathered}$ | $\begin{array}{r} 141 \\ 142 \\ 461 \\ 301 \\ 3,087 \end{array}$ | $\begin{aligned} & 886,791 \\ & 32.011 \\ & 83.014 \\ & 46,114 \\ & 87.819 \end{aligned}$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Total <br> Addent＇d foreuns＇mp＇r <br> Tol＇t satered at the pori | $\begin{array}{r} 323 \\ 2.108 \end{array}$ | $\begin{aligned} & 8190.981 \\ & 5 i 8.249 \end{aligned}$ | $\begin{aligned} & 1,408 \\ & 7,898 \end{aligned}$ | $\begin{array}{r} 1856,830 \\ 809, \$ 28 \end{array}$ | $\begin{aligned} & \mathbf{3 , 7 1 0} \\ & \mathbf{8 , 4 8 0} \end{aligned}$ | $\begin{array}{r} \$ 215,918 \\ i 83,663 \end{array}$ |
|  |  |  |  |  |  |  |
|  | 8.0291 | \＄764，183 | 0，196 | 11，165，838 | 6，190 | \＄1，029．608 |

## maporte of meacing Aricion

The followlog table，complled from Custom House retitana， show the foreign Imports of leading artloles at thle port since Jmuary 1，1878，and for the asase period in 1877：

|  | Sinco Jin．1，7t | $\left\|\begin{array}{c} \text { Bame } \\ \text { tima } 16 i 7 \end{array}\right\|$ |  | $\left\|\begin{array}{c} \text { Since } \\ \text { Jan. } 1,78 \end{array}\right\|$ | Same time 1827 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ohina，Glase and Barthonware－ |  |  | Matale，ec．－ | 3.748 | 3，57． |
| Chine．． | 11，303 | 13.540 | Hardway | $50:$ | 1，1＊3 |
| Earthon | 36，084 | 87.878 | Lamad，pl | 6， $3 \times 5$ | 103.881 |
| Qlase． | 206． 517 | 2\％0，70t | 8 potter， | 1，045．444 | 81.2 .842 |
| Glasswa | 31.989 | $33^{0}, 493$ | 8teel． | 40， 773 | 44，619 |
| Glase pl | 4．t80 | 7．821 | Tin，boxos．．．．．．． | 1，187， 108 | 961，118 |
| Rations． | 7， 446 | 6，258 | Tinslabe，ibs．．． | 9，684， 186 | 0，742，6i8 |
| Oval，lons | 121，22 | 71.817 | Paper Stock | 1 2 ， 127 | 1：8，059 |
| Oocoa bags． | 30.70 | 22，012 | Bugar，whdn，tcs．\＆ |  |  |
| Ooffeg，bags． | 1，577，5 5 ¢ | 1，685，743 | bbls．．． | ＇30，861 | 521.045 |
| Dollor，bsles | 4614 | 4，913 | Sugar，bsa biga． | 9， 204.689 | 2．765，$\wedge 91$ |
| Druge，to－ |  |  | Tos | （839， 118 | 817，848 |
| Bart，Peraviac． | 38.958 | 18，788 | Tobacc | 82，756 | $89.6 i 8$ |
| Bles，powders．． | 25，418 | 2n， 313 | Wato． | 458 | 783 |
| Oochines！． | 8.8680 | 3.985 | Wivos， |  |  |
| Oronm Tartar．， |  |  | Cbampagas，bld－ | 65， 217 | 82，080 |
| Gumbler | 13.278 | 80，430 | Whaos． | 114.188 | 120.771 |
| Cum，Ara | 8，635 | 5，2：8 | Wool，bitles．．．．．．．． | 20，014 | 40，876 |
| Indico | 5，424 | $\begin{aligned} & 4,34 \\ & 6,248 \end{aligned}$ | Aricles neportod by vaime－ |  |  |
| Olt，Ollv | 25， 13.1 | 34， 68,4 | Ctgarn | 1，422，464 | 1，203，50\％ |
| Opiom | g20 | 1．185 | Corls 6 | 56．811 | 34.205 |
| Bods，b | ：9，6\％ 6 | 2：05： | Fancy | 1，059，9；9 | 871,867 |
| Boda， | 68.652 | 38，883 | Flab． | 528.868 | 318，503 |
| Hoda | 63，448 | 61.998 | Fulta，Ac．－ |  |  |
| flax． | 2.022 | 4，788 | Lemons | 1．811，413 | 0 C 5.815 |
| Furo | 0.601 | 6， 588 | Oranges． | 1，972，574 | 1，231．584 |
| Gone | 1，464 | 4， 28.3 | Nuts． | 8 H，${ }^{2} 48$ | 718，i8\％ |
| Halr． | \％，cb？ | 9.18 | Ralvine．．．${ }^{\text {a }}$ ．． | 1．9222， 835 | 1，239，645 |
| Hemp，bales． | 138，211 | 187，110 | IIIden，modressed．． | 9．44 41938 | 11．518．056 |
| Bidou，dc－ |  |  | Isice． | 231.923 | $\because 91,604$ |
| Briotl | 1，233 | 1，710 | 8plcos，sc．－ |  |  |
| Hides droesed．． | 4，078 | 5.918 | Cassia | 142，303 | 117.684 |
| India robber | 41，438 | 54.902 | Ginge | 6．3．281 | 113．2： 5 |
| Ivory | 1，741 | \％ss | Pappe | 871.865 | 457.065 |
| Jewolry ${ }^{\text {d }}$ |  |  | Saltpotro． | 231,888 | 419． 251 |
| Jowolry | 2，84，8 | 2，5R2 | Woode－ |  |  |
| Watches | $3+1$ 215.168 | ${ }^{25} 588$ | Cork | 858.426 | 876,060 21.698 |
| Molasee | 215.760 78,50 | 88, | Log | 591，846 | \＄53，8．14 |
|  |  |  | Mahogany | 90．992 | 43，830 |

## IExporis of Lrovistons

Tho following are the exports of provisions from New York， Boston，Ballimore，Puladelphia，Mon＇ral，Postland and New Orleana，for the weok anded Nov．30，1878，and their diatrlbusion：

| TO－ | Pork， bb：s | Beef． bhle． Elce． | f．ard． the． | Bacon． Ibs | Checec． Ibs． | Tallow， Jbe． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpol | 657 | 2，473 | 014.940 | 7．811．046 | 1，583，800 | 250，435 |
| Londen | 94.8 | 4.4 | 67，9：0 | 110，6100 | （41，820 |  |
| Cinasow | $15:$ | 15. | 20， | $90.1 .8 C 0$ | （19， 7 （6） | 80.60 |
| Elristol | 248 | 120 | $1 \% 0.800$ | 272.505 | 258.9 CH | 80，000 |
| Unil Parts | 40 | 485 |  | 91， 8.25 |  |  |
| Antwerp | 12 | ．．． | 1，3¢ 1,180 | 1，713，800 | ．．．． | 15，200 |
| 1irimen． | 120 | 180 | 1，183．660 | 47，478 |  |  |
| Haniburg |  | 150 |  | $8: 4,185$ $2,184,8: 5$ | ．．．．． | 116．001 |
| Marrail | 1，078 | 5 |  | 2，134，8：5 |  | 87，500 |
| Conmuntal Poria |  |  | $0^{1}$ | so |  | 49，500 |
| South abd Ceat．America． | ［1 | 171 | 528，48 | $13.58{ }^{4}$ | 4．f149 | 25，125 |
| Weer Iodtus ．．． | 3，258 | 810 | 509， 14 | $2: 3816$ | 89． | 8，6，8 |
| Brde and N A．Colontss．． | 1．81s | 846 | $5 \mathrm{5r8}$ | 14.930 | 9，566 | 0，618 |
| Other countrletm．．．．．．． | 0＋1 | 80 | 49，908 | 63，850 | 1，819 |  |
| Total werk | 9.181 | 4.898 | 6.809 ¢4 | 18.6 ＇8， 17 | 2 4if6， $3: 8$ | 1， 274.888 |
| Previose woth． |  | 4：3 | $8,441,831$ | 17，514，931 | 4，618，557 | 717，8：3 |

Itecelpte of Leading Arilcien or Domentle Produce．
The followlag taiole，bared upon daily reports made te the New Iosk Produce Exchange，shows the receipta of leadiog artleles of domestle prodnce ln New Yors for the woek ending with Tueaday lact（corresponding with the week for exports），for the period from January 1， 1878 to that day，and for the corres pondlag period in $187 \%$ ．

|  | Week eoding Doc． 8. | $\text { Since fan. } 1 .$ | Sume time 1ste Jeut． |
| :---: | :---: | :---: | :---: |
| Ashes．．．．．．．．．．．．．．．．．．．．．．．．．bbla | 70 | 8， $8^{83}$ |  |
| H14us ．．．．．．．．．．．．．．．．．．．．．．．．bbla． | ४，0¢8 | 71，112 | 78，e：\％ |
| Brcadstuffe－ |  |  |  |
| Floar，wheat．．．．．．．．．．．．．．．．bble． | 127.417 | 4，1\％0．047 | 3，591，098 |
| Corn mos1．．．．．．．．．．．．．．．bble． | 4.094 | 181．768 | 219，143 |
| Whes\＄．．．．．．．．．．．．．．．．．．．．．．． | 299，751 | 58，731．453 | $58.083,617$ |
| 1ヶу0．．．．．．．．．．．．．．．．．．．．．．．$\frac{\text { husb }}{}$ | 185，196 | 1，152， 817 | 1，400．157 |
| Corn．．．．．．．．．．．．．．．．．．．．．baub． | 624．608 | 3－．641，818 | 8 2 2483．395 |
| Oats ．．．．．．．．．．．．．．．．．．．．bnab． | $830,: 24$ | \＄11，157， 51 | 11，928．319 |
| Barley sud malt．．．．．．．．．．．bush | 215， 14 | 6，116：409 | 8，1188i7 |
| Pean ．．．．．．．．．．．．．．．．．．．bumh． | 28，358 | 658，989 | $6 \mathrm{n}, 709$ |
| Cotton．．． | 22，214 | 880.691 | 685，909 |
| Cotton tead oll．．．．．．．．．．．．．．．bbls | 1，331 | 29， 740 |  |
| Ftax soed．．．．．．．．．．．．．．．．．bags． | 1．4：8 | 24.166 |  |
| Grass eted．．．．．．．．．．．．．．．．bags | 4.124 | 172，557 | 146，\％ 87 |
| 111don．．．．．．．．．．．．．．．．．．．．．．．．．No． | 2.482 | 156，430 | 194，928 |
| H1des．．．．．．．．．．．．．．．．．．．．．．．balos | 1，366 | 108．73 | 118，937 |
| 110ps．．．．．．．．．．．．．．．．．．．．．balos． | 8，082 | 79，1：9 | 101， 128 |
| Lesthar．．．．．．．．．．．．．．．．．．．．ider | $7!6111$ | 4，0i1．308 | 4，189，554 |
| Lead．．．．．．．．．．．．．．．．．．．．．．．plns | 8，540 | 25780.1 |  |
| Maluenes ．．．．．．．．．．．．．．．．．．．hhds． |  | 818 | 473 |
| Molanaca ．．．．．．．．．．．．．．．．．．．．bble． | 8，43： | 141，615 | 74.411 |
| Naval Storee－ <br> Turpoutine，crude $\qquad$ bbls． | 15 | 3． 38.8 | 8，419 |
| Torpentlne，splrita̧．．．．．．．．．bbla． | 1，25s | 20，813 | 78，011 |
| Korn ．．．．．．．．．．．．．．．．．．．．．bbla． | 6，188 | 368.702 | 3ix，ims |
| Yar．．．．．．．．．．．．．．．．．．．．．．．bbls． | 81 | 20，801 | 21，836 |
| Pitch．．．．．．．．．．．．．．．．．．．．．．．．．．bbla． |  | 3，0i6 | \＄，185 |
| OHf cake．．．．．．．．．．．．．．．．．．．pkgs． | 11.818 | 431， $\mathrm{H28}$ | 814，271 |
| Off，lard．．．．．．．．．．．．．．．．．．．．．．．bbls． | 827 | 18.484 | 17，685 |
| Oll，while ．．．．．．．．．．．．．．．．galls． |  | 116，048 |  |
| l＇eanula．．．．．．．．．．．．．．．．．．banb． | 2.788 | 61，118 | 85，488 |
| Pork．．．．．．．．．．．．．．．．．．．．pkgs． | 2.812 | 200,130 | 161，350 |
| Hoef．．．．．．．．．．．．．．．．．．．．．．．．．．pligs． | 1，364 | 34， 012 | 48.739 |
| Catmeats ．．．．．．．．．．．．．．．．pkga． | 31，4：4 | 1，248，128 | 961，759 |
|  | 22，511 | 1．110， 318 | 1，14x ${ }^{\text {a } 21}$ |
| Сヵ¢ е80．．．．．．．．．．．．．．．．．．．plys． | 21，473 | 2，479，101 | 2，275，251 |
| Iugd．．．．．．．．．．．．．．．．．．．．．．bls． | 4，1128 | 451．14，7 | 45 ¢， |
| Lard ．．．．．．．．．．．．．．．．．tcs．\＆bbla． | 22，4015 | 665，014 | tobition |
| Lurd．．．．．．．．．．．．．．．．．．．．．．krgo | 631 | 42，9：2 | 39，030 |
| Jloga，drorsed．．．．．．．．．．．．．．No． | 34 | 21， 111 | 69，005 |
| Rice．．．．．．．．．．．．．．．．．．．．pkge． | 893 | 40.149 | 80，538 |
| Speltar．．．．．．．．．．．．．．．．．．．．．． 1 ．ata | 2.861 | 61.514 |  |
| Sicerduc．．．．．．．．．．．．．．．plagy． | 85 | 18.114 | 17.58 |
| Sugar．．．．．．．．．．．．．．．．．．．．．．bbly． |  | 2.931 | 70 |
| Sigar ．．．．．．．．．．．．．．．．．．．．．． $\mathrm{hbd8}$ | 1.197 | 36，152 | 13，803 |
| Tallow．．．．．．．．．．．．．．．．．．．．． | 1.946 | 76，728 | 67.676 |
| Tobacco．．．．．．．．．．bxe．．．．．．．．． hhds． | 8,615 1,819 | 210，514 | 191.157 97.014 |
| Whinkey．．．．．．．．．．．．．．．．．．．．．bbla． | 8，211 | 199， $\mathrm{H2L}^{1}$ | 14R，718 |
| Wool ．．．．．．．．．．．．．．．．．．．．．．．．balee． | 2，10： | 82，8：2 | 93，64 |

Exporit of Leading Articiee or Domentic Produce．
Tho following table，based upon Custom IIunge retaras，shows the exporis from Now 耳ork of all leadink articles of dometsic produce for the week ending wlth Tueeday last，from the lat ci Jaouary 1878 to the anme day，and for the correepondiag period in 1877.

|  | Week endiog Dec． 3. | Siace Jain． 1 1675. | Ssme timo lual fea： |
| :---: | :---: | :---: | :---: |
| Apher，pots．．．．．．．．．．．．．．．．．．bbls． | 34 | 1，38： | 1，3：0 |
| Asbres，pearls．．．．．．．．．．．．．．．．．．．．blile． | ．．．．． | $\pm 10$ | 245 |
| Hocewar ．．．．．．．．．．．．．．．．Dbs． |  | 159，180 | 100，008 |
| lireadstufis－ |  |  |  |
| Flunr，whoat ．．．．．．．．．．．．．．bble | 73，881 | 2，5 3 13，814 | 1， 233,825 |
| Flune，rye ．．．．．．．．．．．．．．．．l，ble | 111 | 14，117 | 7.031 |
| Corn mesl．．．．．．．．．．．．．．．．．．．bnin． | 8.053 | 189，419 | 205， 630 |
| Wheแt．．．．．．．．．．．．．．．．．．．．．buah． | 1，82：658 | 81，074， 005 | $19,350.62$ |
| 1ヶу0．．．．．．．．．．．．．．．．．．．．．．．．．buth． | 20， 37 | $8.455,411$ | 1，4519，409 |
| Oa＇s ．．．．．．．．．．．．．．．．．．．．．．．． hush． | 8.971 | 3,58 ， 5 H， | 814,816 |
| lisrley．．．．．．．．．．．．．．．．．．．．buath． | 1819 | 1，318，6i？ | 1，677，177 |
|  | 31.131 | 431．007 | 4．19．038 |
| Corn．．．．．．．．．．．．．．．．．．．．．bnsb． | \＄21．475 | 25，519，891 | 21，233 9：5 |
| Cendles ．．．．．．．．．．．．．．．．．．．．pkys． | 1；81 | 43．680 | 4，1488 |
| Coal．．．．．．．．．．．．．．．．．．．tonn． | 1，2to | 59.83 | 8，8，6\％9 |
| Collou．．．．．．．．．．．．．．．．．．．．．balen． | 10.326 | 411， 8 bil | 867，523 |
| Dunnetics．．．．．．．．．．．．．．．．．．．．．pkge． | 3，415 | 131，506 | \％2，396 |
| 11ay ．．．．．．．．．．．．．．．．．．．．．．．．bulea | 3，388 | 56， 314 | 44．0i3 |
| Ilops．．．．．．．．．．．．．．．．．bales， | 1，193 | 41，3nt | $60^{6} 75$ |
| Navil S：ores－ |  | 18s |  |
| Sphls trpeattuo，．．．．．．．．．．．．．bbis | 230 | 16.215 | 21，148 |
| ttestu ．．．．．．．．．．．．．．．．．．．bluly． | 2，its | 251．151 | 220.796 |
| Tar．．．．．．．．．．．．．．．．．．．．．．．．．．bbla． | 119 | －． 878 | 10，897 |
| Hich ．．．．．．．．．．．．．．．．．．．．．．．．bluta． | 31／8 | S． 14.9 | 41，596 |
| Oll cake．．．．．．．．．．．．．．．．．．．．．cwis． | 41， Cay | 2，911，14： | 1，00：，031 |
| Olla－ |  |  |  |
| Whate．．．．．．．．．．．．．．．．．．．．．caln． | 43，683 | 447．4 5 | 85， 229 |
| sperm．．．．．．．．．．．．．．．．．．．．．．ga＇e． | 16701 | 51511.1 | 2tim： 71 |
|  | 17．812 | 1．88ro4．83 | 341，210 |
| Linterd．．．．．．．．．．．．．．．．．．．．．．va в． | 140 | 10，1i5 | 12，014 |
| petrotenm．．．．．．．．．．．．．．．．．．．．． \％ra $^{\text {\％}}$ | 3， 593,904 | 19？，2\％4． 483 | 213．7心！ 231 |
| 1＇revaluas |  | 22．8i8 | 170．（0） |
| Buef ．．．．．．．．．．．．．．．．．．．．．．．．．．bbis． | ${ }^{3} .116$ | 41.451 | 8\％\％\％ |
|  | 2．：00 | 34； 750 | 34， 0418 |
| Cutıneats ．．．．．．．．．．．．．．．．Tos． | 12．845，112 | 486，071，${ }^{\text {di }}$ | 282，135，590 |
| liniter ．．．．．．．．．．．．．．．．．．．．．．th． | 604， 0.36 | 9，614．805 | 19．01．4nt |
| Cheerc．．．．．．．．．．．．．．．．．．．．ibs | 1，48110 | 18：1，13，8\％ | 112．1010， 75 |
| Lud．．．．．．．．．．．．．．．．．．．．．．．．． B $_{\text {b }}$ | i， 108,714 | $283 \times 15867$ | $15 \pm 001,881$ |
| R1eo．．．．．．．．．．．．．．．．．．．．．．．．bhin， | 2． 4.4 | $2 \% 193$ | 23，7， $3^{\circ}$ |
| Tall．w ．．．．．．．．．．．．．．．．．．．．．．．．D D． | 1．859， 198 | 65， 0.68 .713 | 53,124569 |
| Tobacco，leaf ．．．．．．．．．．．．．．．．bhis | ＋39 | 110419 | $0: 6078$ |
| Tr hacco．．．．．．．．bales sod carer | 1，184 | 8！．11\％ | $\begin{array}{r} 43.248 \\ 7.881 .199 \end{array}$ |
| Tubacco，mannfarlured．．．．．．．．${ }^{\text {Jha }}$ | $2988818^{6}$ 3.25 | $6,8: 3+0 \%$ 112,166 | $\begin{array}{r} 7,\{81,199 \\ 7,5,6] 3 \\ 7 \end{array}$ |
| Whatebo 0．．．．．．．．．．．．．．．．．．．${ }^{\text {bibs }}$ | 3，2\％ | 112，116 | 30，633 |

SlchIHNIIDN.

## Q1 50 'TO 130 sTCON,

Stonington Line,
connectino witil all points east. Not a Trip Mimacd lit Soven ConmenTIE XLEOANT BTEAMERS MASSACIIUSETT'S and JHODE ISLANJ)

 Nrw York to onlon, fur bi co.
 pany, ano ae No $\%$ ghs and 397 Ilrondway, and at betro. pallian and Elfis Avenue llotelelekric omes.

1PIROVIIIENCLE LINE.
(ros Fiziout only.)
HEIEOTIEA and GALATEA rare Mler No. 29 North lelpar (foot of Warren


L. W. FILKINS, O. P. Agont. Atlas Mail Line.

8I-MONTHLY BRIVVCE TO JABATCA, HAYTI
 Filetclan, fullopowered, Ironicrewnteamera, from

 Panama and soueti Paclio Ports, via Aspla wall:


## Fifor ONLI

Direct Line to France.
The (Aencral Trang-Atlantic Company's
Mall Kteamnhips,

NESU YOHIC AND HAVIRE.

 Bil from Pler inewl No. 12 Norti luver, foot or CANAD sireet an fullowa:
ANADA, Fraunel.......... Wed., Dee 11, , 30 A. M.






 (.) Oo not Yor patenge sod frelshtapply ios.

LOUIS DEEBEHIAN, Agent, 55 Hisoadway.

## Metropolitan Elevated

 HA!OPEN FROM 5:3) A. M. TO 18 P. M.
Heetor ser et-sieareat potot for Wall st. Ferry and tonael-varest pollt for jerany ciley aid cemmunt.


 Hor down-tow, trulua firk went aldo atalloas. fate, TEN CONTS,
Except between the bourn in 5:30 wif:00 A. M. and 5 ro



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## 

STEEL PENS
 is willag for nloby dealern kencrasly for tril, inseolebrited "U" AND "FAL(YON" feens by hatl, on recelpt of Twenty-aro centa, IVISON, BLAKEMAN, TAYLOR \& CO.

138 aad 140 Grand St., New Yark.

## Insmrance.

## H O M E

Insurance Company or New Yoink OFFICE, No. 135 HROADWAY.
Fifticth SemleAnnunl Statement, browemo the
Condition of the dompanyon the firm Condinon day or July, 1878 . casil capital

1,700 00000 Reocrve for lie-linürio............. 1,785,8109 80 Net sarplas...................... 1, 170,042 3 s

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\text { TOTAL ASSETS ........... } \overline{81}, \overline{180} 87316
$$ SUMMARY OF ASEETS.

 United statea stocko (market vilue) 246,116 25
 Stote and sfuntel pal Honds (markici waiue
 Interest dye on of of Juty. 1 fe........... Balance in bands of A genti.
 $10.2120^{651}$ 12,303
14,1285
12,228
10

Total $\quad$,980 01
A Midend of Fives Per Cent haw been declared, payable on demand. oifas. J. Malttin, Prealdent. 3. II. WASIIBUIRN, Secretary.

## North British

## and Mercantile Insurance <br> Company <br> of <br> LONBON ANH EDINISURGH,

Unifed States Joard of Management, NETYORK:
SOLON HUMPUREYS, Chatiman,
(E. D. Morgan \& Co.

DAVID DOW8, F:g. (David Dowe \& Co.)
R. P. FAbbri, Enq. (Drexel, Morgan \& Co.) Hox. 8. B. CIITTTENDEN.
EZHA WIITE, E-q.
JOHN J. ASTOR, Esq.
CLIAS. E. WHITE, SAM. P. BLAGDEN, maNaOERS.
Offee 54 William 8t., New York. ORGANIZEO APRILI2TA IBAR


NEW YORK,
IB GESS.WINSTON,PRESIDENT OF LIFEANDENDOWMENT POLICIES ON TERMS AE FAVORABLE AE THOSE OF ANY OTHERCO ASSHASS IT SOVER S8.000.000.

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## Пмиитинее。

## OFFTCE OF Tú

## ATLANTIC

## Mutual Insurance Co.

New Yome, Jenamy 23, 1858
The Trustees, in conformily to the Cherter of the Compary, mbmit the followlare Statement of It atalie on the 81nt December, 1877:
Premlums recelved on Marine Riake
from itt Jautary, 187\%, to fist Do-
cember, 1877 ...........................
4,710,665 68
Sel Janaary, 1577. $\qquad$ 2,040, 862 01
Total amonnt of Mariae Premiums, 8,751,008 14
Wo Policlee have beet issuod apon Lifo
R!eke, nor apon Fire disconnectod
with Marlne Rleks.
Promirme marked olf from fot Jsate
Ary, 1877, to atis December, 18i7.... 84,902,281 08 Lonee pald durling the
name perlod............ 82,565,890 87
Retnroe of Prominminand
Expenaef. . . 0 047,923 88
The Company has the following Asseth, Viz. 1 United Slates and Slate of New York
8tock, Clity, Bank and olher slocka. 110,605,958 00 Loana, eccured by Stocks and otherwhe.
$1,169,27000$
Resi Eotate and claims due the Com.
pany, cellmated af................... 017.436 os Premitum Notel and Bills Receivable. 1,761,803 68 Cabh In Bank........................ ... 20. 25,984 02
Total amount of Asecte ............ 814,8ef,25106
six per cent. Interent on the oatetanding certicien of proxie will be pald to the holdern thereof, or ihelr tegal representstivee, on and after Taenday, the eth of Pebrnary pext.
The ootutanding certifeates of the lague of 1894 Will be redeemed and pald to ste holders theroof, or their legal representativer, on and after Tuen. day, the sth of Febrairy next from which dale all jaterest thereon will cease. The cerdscaten to be prodinced at the thmin of, poymeit and cancelod. Upon certifestes which werf lasued for gold prowioms, the payment of tntereat and rodemption will be in gold.
A Dividend of Eorty per Cent, ia do. clared on the net earned premlums of the Company for the jear eadlag $81 a t$ December, 1897, for which certlacatea will be leseed on sad astor Treeday, the 7th of May next.

By order of the Board,
J, II, CHAPIKAN, secrotary.

## TRU8TES8:

## J. D. Jones, <br> Chartes Denata,

 W. II. H. Moore, lewls Curtis, Charle II. Rusaell, Jamee Low, David Lane,Danjel 8. Multer, Joriah O. Low, Royal Phelpt, C. A. Mand, Wulum II. Webb, Francle Skiddy, Adotph Lemoyne, Charlee II. Marehall, Robert L. 8tasath, Frederict Chavicey, Horace Gray, John Elliott, WUKam II. Fogr, Garion W. Barahame Wulam Stargie Whllum E. Dojge. Thomas F. Yocngen Joan D. Mewlett, Charloe P. Bardett, Alexasder V. Biake, Robert B. Mintarn. George WV. Lave. Jsmen O. DeForens, Charles D. Leverich, Edmund W. Corlles, wailem Bryce, Peter V. King.
Thoman B. Coddiagton, Homen K. Tharber.
Cotton.

Woodward \& Stillman, seamen's bank bulldino.
Nos. 14 \& 76 wan $^{2}$ street, NEW YORK.

## GENERALCOMMISSION MERCHANTS

LOANS MLADE ON ACCEPTABLE SECURITY.
Laberal advances made on Coosignments.
Spectal sttention psid to the execution of orders for he parchase or sale of codtracts for future dellvery of cotton.

## W. C. Watts \& Co.,



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Collett conagroments of COTTON an? orders for tis pirchase or sule of futare etipments of deliverícs. Cdvauces masde 00 conighermenta, and all informatio. afirded by our inteuds, Mesera. D. WATTS \&.Co.ns Stone atra l, New Fork, unc Mesare. D. A. OIVEN * BJN, 61 Baronne Street, New Orleana.
H. W. \& J. H. Farley, cotton fictoiss, COMMISSION MERCHANTS,
CINANCIALD AGENTS, 132 Pearl street,
P. C Box 8,903 .

New York.
Advancea made on Conslgiments.
 corton.

## Bennet \& Foulke,

 generalCOMUSSION MERCHANTS, 12 Pearl Streen, Kew York. Epestal astention given to the execution of. orders for the murctase or sale of Contracts for Fature Deltivery.
R. M: Waters \& Co., COTTON COMMISSION. MERCHANTS HANMEXRES,
54 BROAD STREET, NEW YORK.,
Geo. Copeland; COTTUN EROKER. 136 PEARE STEEET, NICW YORIK
J. C. Johnson: \&: Co.,
 WEMPHIN, TENN.
H. Tileston \& Co., cotton buyeris \& commission manclanis 60 Stone Sircet, New York: Qreens in Fatures executed at N. Y. Cotton Exchange WALTER \& KROHN,

## 'COTTON', HROKE'ES,

53 ELCAVER STREET, NRW'YORK. L. F. Berje,
cotron beyer and commission merchant NEIF onLHEANS, LA: ${ }^{\circ}$
Waldron \& Tainter,
 FOT PEARL STRFEF, NER YURK. Fatiog orders proany exceuted.

## Cotion.

INMAN,SWANN\&Co cotton
COMMISSION MERCHANTS, Cotton Exchange lBuilding,
101 Pearl Street, New York.

## LOANS MADE ON

## SOUTHEEN SECURITIES.

B. F. BABCOCK \& CO.

COMMISSION MERCHANTS,
17 Water street, LIVEAPOOL,
Recelve conalgnments of Cintton and other Produce,
sind exccute orders at thie Exchanecs in Liverpool. snd exccute orders at the Exchanees in
Represented in New York st the oftice of
Represented in New BLIOTHERS \& CO.
Henry Hentz \& Co., general
CODMISSION MEACHANTA,

## 174 \& 176 Pearl St, New Yorls.

Advancea made on Coualgnments to
Memarn. JIMESS TINLAY dE CO., LIVERPOOL, LONDON AND GLASOUW. Aiso execute orders for Merchandise througu Mesmra. FRNLAY, MLCIE A CO. CALCUTTA AND BOMBAY.
FUTURE CONTRACTS FOR COTTON hought sin sild on commiasion in New Tork and I, ivernool.
Leqman, Abraham \& Co., Lehman, Duar \& Co.,
NCw Orleag, Ls.

## LEHMAN BRO'S,

Cotton Factors AND
COMIIISSION MERCHAN'S,
40 EXCIIANGE PLACE,
Nexv York.
Orderá execnted at the Cotton Exchanges in New York sud Liverpool, sad advances made on Cotion and other produce con fgned to us, or to our correspandents in Liverpool. Me sra. B. Newgass \& Co. and Messrs L. Rosenheim \& Sons.
Ware, Murphy \& Co.,

## Cotton Factors

## ANH

HENERAI. COMMISSTOA゙ MEHCHAN゙T:
No. 111 Pearl Street, NRW YORK.
special sttention paid to the execntion of orders for the purchase or sime of contracts for future dellvery of cotton. Libersl advauces mafo on con - Algnments. .
B. R. Smith \& Co., 00 TTON
CODITISSION DIERCHANTS, 125 PZARL STREET, NEW YORI, AND
44 Itroad strcet, Hostom.
Liberal advances made on consignments. Prompt
personal attention pald to the executlon of orders for personsl attention pasd to the executlon of orders for
lic purehase or sate of contracta for futurs dellvery.
Wm. Felix Alexander, COTTON JROIER,
AUGUSTA, GEOIRGIA.
Entire attention eiven to purchese of COTTON on ORDER for SPINNEKS and FXPPORTERS. Correstondmere Solyoiteo.
References:-Natlodal Bant of Angusta, Georgis: Llenty Hentz \& Coc, Commission Merchante, New
Fork; Willam B. Dida \& Co. Proprletors Commyn oral and Finamiciab Cuboajcler, and other New

## Colton.

Pierce, Mount \& Co., vicksbure, miss,
Pierce, Stanfield \& Co.
NEW OIELEAN ©, LA.g

COTTONTHETIRS,
Sollelt ordera for purchace of eotion in thei reapective markets. Spectal attention given to extr atallecottons and peclers.

## Reser to

VICKSBURG BANK, Vicksburg, Miss.,
STATE NATIUNAL BANK, New Orlesns, La., NATIGNAL PARK RANK, New York,
Afessry. GRUNING \& CO, Liverpool, England.
Knoop, Hanemann \& Cc

## cominision mehomants,

52 ex meange flace, new york.

## HOURI8 Is

Manchestor and Liverpool,

1) WE ESEEX d CO.
E. S. Jemison \& Co.,

> (Successory to MOOLY \& JEMISON),

BANKTERS, COTYTON FACTORS
(AENERAL COMMISSION MERCHANTS
No. 123 Pearl Street, New York.
Advances msde on Conalgnments Future Con
tracts for Cotton hought and sold on Commission, il traets for Cotton hought a
New York and Liverpool.

Macaulay \& Co., commission merchants 22 WILLIAM STREET, NEW YOEE. Future Contrsets for Cotton hought snd sold o.
Wominisalon in New York snd Liverpool. Sawyer, Wallace \& Co.. ution factorisa comitision mespanant 47 Brond Strpet. New Vork.
$\frac{\text { Insurailec. }}{\text { ANA }}$

Insurance Company Q1: IMARTEORED.
 Capital.............. $\$ 3,000,00000$
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$1,7+1,27342$
 NEF NUR ${ }^{\text {oLULS, Jad. } 1,1877 . . \$ 1,945,23618}$ Su, 2 Cortlandt St., New York. JAS. A. ALIGXANDEIX, Agent.

## Liverpool \&

London \& Globe
Insurance Company,

## 45 Wiiliam St.

## J. L. PULSFORD,

Resident Manager,
Commercial
Union Ins: Co.
(OF LONDON),
ALFRED PELL,
Residint Manager.
$3 T$ E. 39 Wall Strect.


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    D. W. Lamkin \& Co., Coiton Factors, VICKsifuteg, miss.
    Orden to Parchase cutwo in our martet wollentes liefer to Meari. ThOMAS J. HLAOGHTER NOW

