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HUN'T'S MERCHANTS' MAGAZINE. 

REPRESENTING THE COMMERCIAL AND INDUSTRIAL INTERESTS OF THE UNITED STATES
VOL. 25. NEW YORK, DECEMBER 8, $1877 . \quad$ NU 650.
Financial.
National Bank-Note $\mathrm{CO}_{\mathrm{on}}$
Nat (AVCORPORATED NOVEMBER, 1859.)
DFFICE, NO. 1 WALL STREET, NEW YORK.

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The tranger-booze will close on the 15 th and reopen on the 28th Inst.

> M. L. STKES, JR., Treasurer.

## A merrican exchangenational

ANK, Hew Yort, December $3,18 \%$.
ELECTION-An Election for Directore will be beld at the office of the bent on TUESDAX. Jannary 8, from $120^{\circ}$ clock M. to $10^{\circ}$ clock P. M.
E. Willson, Casher.

## CANADA SOUTHEER RAMLTEAY COMPANY, is William Stazet, New Yohe

 November 10t 4,1877 . -The plan for the exchange of the Bonds of the abovenamed Company, and for the parchase of the Bonds of the following Compantes, 0 wit:-The Erle \& Niagars Rallway Company, the Cansda Sonthern Bridge Company, the Toledo Canade Sontnern \& Detroit Rallway Company, end the Michigan Midland \& Canada Rallway Company, la now perfected. Particular information in respect of which will begiven on a pplication to this Company.Boldera of the Boads of tbe above-zanced Companles are requested to present the samo as esrly an possible, at the office of the Company, and recelve in oxchange certlifeates of thie Company, to be counterslgned by the Unlon Trust Company, uader which new bonda will herester be isiued by this Company, as provided for in sald plan: :
J. Tillinglast, President.

1
HE TEXAS \& PACIFIC RAILWAY
COMPANX - The conpoin of the Consolidsted Mort-
gage Bonds of the TEXAS \& PACLFIC RAILWंAY
COMPANY, maturing December 1,287, wil be pald in gold, on and after that date, on prcaentation et the Fammers' Loan \& Trust Company, New York, or at the offle of the Company, No. $2-5$ Sonth Fourth street, Philadel phis.
geo. d. Klitumbhanar, Treabiter.
G. T. Bonner \& Co.,

BANKERS AND BROKERS,
No. 20 Broad Strect, New York, WANTED:
Virginla State Old Bonds.
Allegheny Cly Pr, 1 Bods.
Aacramento City, Calo, 13ond d.

Loulafana State Now Buads:


ISAAC SMITH'S UMBRELLAS. SUPERIOR GINGHAM....


# Cot THE 

# HUNT'S MERCHANTS' MAGAZINE,  

representing tite industrial and commercial interests of the united states.

VOL. 25.
SATURDAY, DECEMBER 8, 1877.
NO. 650 .

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Commercial Epitome............... $570{ }_{5 \%}^{57} \left\lvert\, \begin{aligned} & \text { Breadstaffi }\end{aligned}\right.$

## ©

Tine Commenctal and Financial Cirontche is issued on Saturday morning, with the latest news up to midnight of Firiday.

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mrinax g. DANA, $\}$ WILLIAM B. DANA \& OO., Publushers, JOHN Q. FLOYD, JR. $\}$

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paf For a complete set of tho Comserccial amd Finayctac, CaronicléJaly, 186s, to dato-or of HUNr's JIERCIANTs' MAOAziNk, $: 839$ to 197i, Inquire st the office.
CTy The Business Department of the Chmonicle is represcnted among Financiai Interests in New York City by Mr. Fred. W. Jontes.

## tie public credif aid tile treasery report.

As will be seen from the full report which we publish elsewhere, Mr. Sceretary Sherman has given, on the whole, a more encouraging account of last year's Treasury operations than was in some quarters auticipated. In the first place there is a handsome surplus in the Treasury after paying the year's expenses of the Government. The receipts of the fiscal year were 260 millions, and the disbursements about 239 millions. Hence the surplas is 30 millions, or four millions more than was estimated in the report made to Congress a year ago. Of course it would have been eminently satisfaotory if the whole of this surplus could have been devoted to increasing the cash balance in the Treasury. This, however, was impossible. Fourteen millions were wanted for the redemption of fractional currency, and ten millions for the redemption of greenbacks, so that the
net increase of the Treasury balance was reduced to \$5,778,002.
After the surplus, the Secretary naturally speaks of the sinking fund. IIo shows that the requirement of this fund, as prescribed by the terms of the act of February 25,1862 , has not only been fully complied with, but that instead of having reduced the debt up to July 1,1877 , by $\$ 475,318,888$ as a literal obedience to the law demanded, we have done much more, the actual reduction of the debt having amounted to $\$ 690,273,348$, or $\$ 220,954,450$ in excess of the reduction stipnlated in the sinking-fund act. It will be remembered that some years ago Mr. Bristow, when Secretary of the Treasury, contended that the act of February, 1862, above referred to ought to be otherwise interpreted, and that by its terms the Secretary of the Treasury was bound every year to purchase or to pay off one per cent of the whole debt of the United States. For the first time in the history of our finances the theory was then officially set up that the sinking-fund obligation was not inodified or capable of set-off from the fact that, in former years, an excess over and above this sum of one per cent might have been purchased and set apart with the sinking fund. Mr. Bristow's theory was not accepted either by Congress or by the public, and a multitude of. legal and financial authorities contended that the old view was the true one, and that the spirit and letter of the statute would be fully satisfied if an average of one per cent of the public debt were annually paid off, though in some years we might pay more, and in others less. On Mr. Bristow's retirement from the Treasury, his theory was dropped, and the opposite view was favored by Mr. Secretary Morrill in his Treasury report of last year. The dispute is scarcely referred to by Mr. Sherman in the report before us. IIe simply states the facts, and shows, without comment, that more than 220 muillions in excess of the amount required by law for the sinking fund have been paid off since the public debt reached its highest point in August, 1865.
The next topic of the Secretary is the refunding of the public debt. Two Syndicate contracts have been running during the year, one for four-and-a-half per cent bonds, which closed last May, when the sales had reached 200 millions, of which 185 millions were applied to pay eff six per cents, thus redueing the interest burdens of the country to the extent of $\$ 2,5 \uparrow 5,000$ a jear. The remaining 15 millions were eold for rosumption purposes, in accordance with the laws of April 17 and July 22, 1876.
The second contract began 2th June, 18ヶh, and was to terminate 30th June, 1878, with the right reserved to
the Treasury to terminate it at any time after 31st December, 1877, by giving to the Syndicate ten days' notice. The bonds to be sold under this contract were the four per cents authorized in the refunding law. Mr. Sherman reports the sale of 75 millions under this contract, of which 50 millions were applied to the redemption of six per cents, so as to save one million a year of annual interest. Hence, it appears that under the two contracts the yearly saving of interest effected by the Syndicate operations of the year has reached the sum of $\$ 3,7 \% 5,000$. Since the close of the fiscal year the agitation for the repeal of the resumption act and the remonetization of silver, induced the Syndicate to believe that further sales of the four per cents would be prevented, and for this reason, as Mr. Sherman states, they decline to offer them. He adds that if no questions had arisen disturbing the public credit, the whole of the 660 millions of the outstanding sixes could be rapidly paid off by the proceeds of the four per cent funding bonds, sold at par in coin or its equivalent. With a view to sustain the public credit the Secretary earnestly urges Congress to give its sanction to the assurance that, as the Government exacts in payment for its bonds their face value in gold coin; no futare legislation of Congress would sanc. tion or tolerate the payment of the principal or interest of these bonds in coin of less value.

Among the subordinate suggestions of Mr. Sherman is that a law be passed authorizing the Treasury to sell its bouds either for coin or for its equivalent in United States notes. For want of some such provision it has become necessary for the Treasury to employ syndicates and other expedients for the sale of its bonds. For, under the present law, coin alone can be received in payment at the Treasury, and the only existing coin that could be received under the law was gold coin, which is not in general circulation, and could not, therefore, be conveniently paid in the Treasury for the bonds. For these and other reasons it was fcund best, both during the war and since, te conduct the greater part of the salcs of bonds through third parties, who could receive bank notes, greenbacks, drafts, certificates checks, and other commercial paper, and convert them into coin. The difficulties pointed out by the Secretary have often been discussed in The Chronicle, and many remedies have been proposed. The expedients suggested by Mr. Sherman are worthy of consideration, but they would have been more likely to commend themselves to the attention of Congress, if he had explained the reasons for them in more full detail. Besides these various questions affecting the public credit, the subjects of resumption and of silver coinage are very fully discussed in the report, and although the views of the Secretary have been often expounded before, they possess a new interest now, and have led him to curtail what he might have had to say in regard to the national banking system, the reduction of taxation, and the protection of the depositors in savings banks. Mr. Sherman's remarks ou these topics, though brief, are suggestive, and we reserve them for examination hereafter, when, in all probability, they will come up in some practical shape in Congress.

## finaicial review of notember.

The money market in November ehowed a decided relaxation, and, contrary to the anticipations of many, the bank reserves increased and the quotations for both call loans and commercial paper declined. The extent of the demand for currency to move the crops had been somewhat overestimated, or rather, we may say that the calculations of the probable demand for money and
its continuance had been based on the course of affaira in previous jea1s, whereas the larger supply held by Western banks and the quicker return of funds to the money centres, have materially altered the currency movement.

The agitation of the silver bill in Congress and its paseage by a large majority in the House of Representatives was one of the principal disturbing events in financial affairs. The apirit shown by so large a number of our legislators, and their willingneas to seize upon the technical wording "payable in coin" as a pretert for psying government bonds in the present deprecisted silver, was hardly less injurious than the apprehension of the damaging effects which weuld be likely to follow the passege of thite particular bill.

Government securitiee declined on the firat prospecte and afterwarde rallied on the reporte that President Hayes would veto the bill.
Gold was also influonced by the silver malaria, and alvanced after the House of Representatives had voted for Mr. Bland's bili, but afterwarde fell off ou the same reports which influenced government bonds.

Railroad stocks were not active, but on a moderate volume of business maintained their prices very fairly till near the close of the month, when there was a decline in some of the speculative favorites, led by Lake Shore. It was reported that a prominent member of the bull party was selling out. Railroad bonda were decidedly atrong, and prices advanced materialiy for most of the first mortgage securities.

Foreign Exchange was dull and much of the time depreseed.


| COURAR OF noLo ix noramben， 187. |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Date． |  | $\begin{aligned} & \text { E. } \\ & \text { E } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { 菏 } \\ & \text { 曷 } \end{aligned}$ |  | Date． |  | $\begin{aligned} & \text { 灾 } \\ & \text { S } \end{aligned}$ | $\begin{aligned} & \text { 姞 } \\ & \text { 总 } \end{aligned}$ | ＋ |
|  | $1 \sqrt{1023}$ | 1023 | 100\％ | 109x |  |  |  |  |  |
| Frice | ${ }_{8}^{2} 102 \%$ | 102. | $102 \%$ | 102\％ | Monday ．．．．．．${ }^{26}$ |  | 102\％ |  |  |
| Sunday |  |  |  |  | Wednesdij．．． 28 |  | 102\％ |  | 102\％ |
| Monday． | ${ }^{8} 102 \%$ | 102\％ | 11 | 102\％ | Thorday ．．．． 29 | Tha | nker | Iv1n |  |
| Tnebdiay | ${ }_{7}^{6}$ Lilec | ${ }^{1200}$ | 1109 | ${ }_{1029}{ }^{\text {day }}$ | Friday．．．．．．．． 80 | 102\％ | 102\％ | 103 | 102\％ |
| Thureday． | 8 10ay | 102？ | 10276 | 102\％ | November， 1877. | 102\％ | $102 \%$ |  |  |
| Friday | y 1023 | 1023 | $102 \%$ | 102\％ | $\because 1876$. | 109\％ | 108 ¢ | 1：013 |  |
| Ssiorday | $102 x$ | 102\％ | 102\％ | 102\％ | 1875. | $110 \%$ | $114 \%$ | 118 | 12 |
| Suoday．． | $121102 \ddot{4}$ | 1024 | 102\％ | 102\％ | 1874. | 11084 | 110 | ${ }_{112}^{112}$ | $12 \times$ |
| Traeeday | 13 102\％ | 102 | 102\％ | 102\％ | 1872. | $112 \%$ | 111 | 114 |  |
| Wednerdas | $14102 \%$ | 1023 | 103\％ | 1102\％ | 1871. | 1121 | 110\％ | 1123／ | $110 \%$ |
| Thuredsy． | （3） 1003 | 1024 | 10210 | $1102 \%$ | $\because \quad 1870$. | 1283 | ${ }_{1215}^{110}$ | 113\％ | $110 \%$ |
| Esturdij． | 1－102\％ | ：03\％ | 102\％ | 102\％ | 1868. | 1936 | 1322 | 1887 | ${ }^{1235 \%}$ |
| Sunday． |  |  |  |  | 1867. | 10 y | $137 \%$ | 1414 |  |
| Tonday．． | 20102x | 1023 | 1027 | 1027 | 1868. | 1456 | $183 \%$ | 148\％ | 1414 |
| Wedneaday | 21103 | 102\％ | 108\％ | 109 | 1864. |  | ${ }_{210}^{151 / 2}$ | 200 | 1830 |
| Thursday． | 22103 | 102？ | 103 | 103 | 1863. | 146 | 148 | $1{ }^{154}$ | 1481／3 |
| Friday．： | 1087 | 102\％ | 103 | 102 | 1863. |  |  | 13334 | $1{ }^{129}$ |

The following table will show the opeaing，highest，lowest and closing prices of railway and miscellaneous stocks at the Now York Stock Exchange during the monthe of October and November：
ruyoz or etoces in octorea and noverazr

## 



## Cbicago do

Chicago MII．\＆\＆t．Puncy． Chicago \＆No prtbweet．
Chicago \＆Rock Ifland Cleve \＆Pittsburg ，kuar Del．Lack．\＆Westero Erieq口斤
do preit

## Hannilbal

## Harlem

Kansas Ceniral
Milchigan Central．
Mo．Kansas \＆Texse
Morris \＆Essex
New Jersey Sonther． Y．Y．Nent．\＆Had．Har
Ohlo
Pscinc of Missontí
Psosms i．．．．．．．．．．．．．．．．．．．．．．．
St．do
St．Louls Kana．C．\＆N
St．It \＆San Franclaco． Union Facifc．．．

## Pacific Mall

American Divt．Tel．
Alantic \＆Pacifc Tel．
Cossolldsted Cosi
Maryiand Coal
Ontario Silver Minlig．
Quiczailver．．．．．．．
do prif
Adampresa．
Lulted States Exp．
wills states Exprees
Del \＆Ind Canas
New York Giae
Unlon Truat．






[^0][^1]|  | Oatetandlig. | Ioterest |
| :---: | :---: | :---: |
| dzat bearino interebe in Coin－ |  |  |
| Bond $\mathrm{sam}^{6} 6$ per cent． | 8749，667，800 |  |
| BJads at 5 per cent | $703,266,650$ |  |
| Bonds at $4 \times$ per cent | $\begin{gathered} 200,000,000 \\ 70,000,000 \end{gathered}$ |  |
|  | ，934，450 | \＆30，6 |
| Debt bearino Intemegt in Lawful Monzy－ |  |  |
| Dabt on which int．has crabed bince Maturity．24，02， |  |  |
|  |  |  |
| Damt bearina no Inteneap－ |  |  |
| Certificatea of depoel | 56，055，00． |  |
| Fractional carrency．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 18.1 18，043， |  |  |
| Certificates of gold depodite | 52，891，400 |  |
| Unclaimed debi bearing no interest．．．．．．．．．．． | 7，893，411 |  |
| Unclaimed intcrest．．． |  |  |
| d | \＄2，199，503，911 | 31, |
| Total debt，principal and intereat，to date，trinding intereat dae |  |  |
| not presented for paymeat Amodst in the Treascri－ |  | 230， |
| mount in the Treaserit |  |  |
| Cola，．．． |  |  |
|  |  |  |
| Special depoest held for recemption of certicates of deposit aa provlded by law． |  | 36，03， 000 |
| Total． <br> Lés estimated smont die milltary estiohisbment，for which |  |  |
|  |  |  |
|  |  |  |
|  |  | 2，346，0\％ |
| Bebt，less amount in tha Treasasy，Oct．1，1877．．．．．．．．．．．．．．．．．． |  | 2，047，350，700 |
| Decrease of debl daring the past month．．．．．．．．．．．．．．．．．．．．．． <br> Decrease of deht alde ${ }^{\text {June }} 8 \mathrm{C}, 1877$. |  |  |
|  |  | $\begin{aligned} & 14,131,157 \end{aligned}$ |

Ronds Iswacd to the Pactic Ratiroad Companien，Intereet payable in Lawtul Money．

| Character of Iesue． | Amonnt |  | $\begin{aligned} & \text { rest } \\ & d^{0} b_{y} \end{aligned}$ | Int．pald by U． s ． |
| :---: | :---: | :---: | :---: | :---: |
|  | 125，685，120 |  |  |  |
| Pact |  |  |  |  |
| Central Bran | 1，800 |  |  |  |
| Westert | 1，170 | 955， 8 |  |  |
| Stoux City 2 | 1，623，3 | 878,10 |  |  |
|  | 6， 6381 |  |  | 826，283，195 |
| The Paciac Rallioad bonda are all legued ander the scts of July 1，1562，and Jaly 2，1564；they are registered boods in the denominatlons of $81,000, \$ 5,000$ and fi0，000；bear é per cent Interest lo currency，payable Jannary 1 and July 1 ， and matare 80 vears from thelr date． |  |  |  |  |
| The following is a comparison of the condition of the T＇reasury Dec．1，1876，and Dec．1，1877： |  |  |  |  |
| Balancea． |  |  |  |  |
|  |  |  |  |  |
| spectal duponit öt logal teodere for redemp hon of certifcaten of deposit． |  |  |  |  |
|  |  | 40， |  | 035，000 co |
|  |  | 97， |  | － |
| Cola，less coln certiacatea |  | \＄2，457，871 | 241 | 1，579， |
|  |  | ， 1 | 00 | 8，913，50 00 |
| Other ontitandiog coln 11 |  | $9,2838.89$ |  | 1，80，235 03 |
| Ontisinding ractional |  | ， |  | ， |
|  |  | 23，700，353 |  | 3 |
| Toual debr，ceea cash In |  |  |  | $1.328,65463$ |
| Rednction of debt elic |  | 10926 |  | ， 158 |
| Market value of |  |  |  |  |
| Importe（ i $^{\text {monthis }}$ |  |  |  |  |


 and nimo 85,000 and 10,000 ．
 and not yot called for．The total carreat accraed interevt to dato is $120,130,85 \mathrm{sen}$

Dobt IBearing Interest in Lawini Money．


Debt on Whicla Intereat IIan Ceased since MEicrity．
There is a total amonnt of over－dise debt yel outatanding，wheh han never beon presented for payment，of t24，＂09，050 proclpal and 8765,269 tatereat．OI Debt Bearing no Interewt．

| Character of Isauc． | Anthoriziog Acte． | Ifraes． | Amoant． | Total． |
| :---: | :---: | :---: | :---: | :---: |
| Oid demand notea．．．$\{$ | Jnly 17，＂01 |  |  | （08，702 |
| Legal－tender notes．．．$\{$ | Feb． 25,7621 | Prior to 1869 Series of 1869 Serien of 1874 Serien of 1875 | $\$ 21,14,8,53$ $165,482,062$ $11,18,573$ $117,82,099$ |  |
| Certifcates of depoalt． | $\left\lvert\, \begin{array}{lll}\text { Jaiy } & 17, & \text {＇62 } \\ \text { Mar．} & 3 \\ \text { Jane } & 63 \\ , 64\end{array}\right.$ | Piriol．．．．．．．．．．．．． | － $4,792.099$ | $\begin{aligned} & 351,310,588 \\ & 30,035,000 \end{aligned}$ |
| Fractional currency．． |  | Second ．．．．．．． | $8,114,148$ $8,027,068$ |  |
|  |  | Foarth． | $8,027,088$ $4,857,0 \% 8$ | $\begin{aligned} & 18.643,020 \\ & 32.391,400 \end{aligned}$ |
| Coin certlacates．．．．．．．． | Mar． 3 | 8 | 8，278，627 |  |
| Aggregale of debt bearlag no interes Unclaimed loterest |  | est |  | 8457，893，411 7,117 |

Recapitulation．
.47 ，290，1i1，6：8 $33.9: 0,214$
$8.816,436$ 8，806，002 36，053，000 188，647，612 $186,147,612$ 217，350，70
$4,131,15$

[^2]
## gdepurturnt ighpoxts.

## REPURT OP TIIE SECRETARY OF THE TREASURY.

Treasury Dep.artment,
Washington, D. C., December 3, 1877.
To the ITon. The Speaker of the House of Rerresentatives.
Sit: In obedience to law, I respectfully submit the followiag seport

The ordinary revenues, from all sources, for the fiscal year end. ing June 30,1877 , and the ordinary expenditures for the same pariod, were-Receipts. Cus:oms... ..... Intersal revenne.... Salex of Pablic lande. Tax on circnlation and
depnoits of uatlonal - backa

Re payment of linterest by Pacitic Ruilway
Companleg Companles
Customs feer, filie. penalties \&c....... Fees-conzilal, iettersprocens of anles of government. property
premum on sales if
Pronis on coinage, \&c.
Total ordinary recelpta $\$ 209,000$, E86 © 6
$\$ 130,96,49307$
11E,650.407 83
455,253 <8
$7,078,55096$
1,661, 9936
1,044,712 £4
1,727,611 97

Civil Expenses........
Civil expenscs........
Foreign jutercourse Forefgn jut
lydaus...
Peusina .

 | $1,229,75873$ |
| :---: |
| 5.2777007 |
| 2722 |
| 12927 |

Military cotablisbinco... t: rl ding river and harl orimprovemeuts ind arsenals.

37,082,735 50
Naval eetablishment, includ y veasela, mschinery and 1 mprove-
mente at navy yards.
miscellatienas expes. ditures Includ expers-
Ifc bulldinge ligh:hic buldinge, ligh:the revenue.
Interest on the public
3n, 224, 119 47
97,121,511 58
Total ordinary expen-
ditu:es.................
\$2:8.60n,00s 93
$\$ 30,840,5 \div 7-63$
Leaving a aurplas reverue of.
Which was applied as follows:
Tn the redemption of United States notes, \&c
Th the redempilon of fractional cnrreacy....................... $\$ 10,0: 1,6,1700$
To the redempt on of sia por cent hrnds fir tio. sliklag fuad.
To incresse of cs:b balance in the Treasary.
0

The amount due the sinking fund for the year wss $\$ 33$, F29,833 20, leaving a drficiency on this account of $\$ 3,389,25551$.

Compared with the provions fiscal year, the receipts for $187 \%$ hsve decressed as follows: In customs ynvenue, $\$ 17,115,49154$; in proceeds of sales of public lands, $\$ 153,21327$; in sales of coln, $\$ 3,473,96502$; In semi-annual tax on banks, $\$ 250,02233$; in prizr-mouey, $\$ 321,37092$; in s8les of public property. $\$ 1,288$,212 73; add in miscellancous ltems, $\$ 934,512$ 81. There was an jncrease in the fo lowing ftems: In internal revenue, $\$ 1,020$, Ci5 80 ; in profte on coiunge, $\$ 1,532,12127$; and in miscellaneous items, $\$ 1,593.53901$-making a det d-crease in the receipts from all sources, for the year, of $\$ 18481,15 \% 54$.

The expendituree show $\Omega$ decresse as follows: In the War Department, \$988. 55274 ; in the Ninvy Department, $\$ 4,008,37446$; in the Interior Department, $\$ 983,1943 i$; in civil and tniscullaneous, $\$ 10,706.307$ 18; and in the interest on the public debt, $\$ 3,118$, , 09 65-due to the funding of six Der cent bonde in new Givee and four-a-half per cent bonds-makiug a total reduction in all of the Departments of $\$ 19,799,78840$.

The large apparent reduction in the expenses of the Novy Department, however, is not real; for, hy reason of insufficient appropriatious to pay the current lintilities of that' Department, Congress has, by defic ency bill, lurioy the recent eesslon, Rppropriated the sua of $\$ 3,003,83127$, which is properly chargeable to the expenditures of the last year; but, iocluding such deficiency, the reduction in recejpts has bsen nearly wet by the
reduction of expenditures.
reduction of expenditures. thon has been made in the civil and miscelloneous expendltures, and is in part dus to the reduction of the salaries and offics expenses of the civil ufficprs and employes of the Government.
fiscal tear 1878.
For the present fiscal year the revenues, sctual and astimated, will bs as follows :

For the quarter For the remalaending Sept. Ing throe quar-
30, 1 s77

Receipts.
From nastons.........
From aglen of pult ic londs
From lax on circulstion and deporits of natto..ai

Trompuatema
From customs rees, dare, penaliles, \&c
From fes-conaninr, lettere-patent, and lidis.
From promium on sales of governm at property
Frim promison on caltes of cuin.
From misnellaneous aunices.
Total recelpts.
E95,0:2 67
2, 2,704, nัว 33
The ene \$71,037,00 82 £133,969,430 18 will be:

For the quarter For tho remaia-
ending Sept. ing three quarActual. tore or the year.
Trpendtiures.
For elvil and aslsceilhneons expersen, lacluding
pabiic buildings, light-houses, and coilectiag For Iodianue.
For ponkiona
Far military eitiblikhment, inciuding fortica tioos, and river and barbor tmprovemsate aod riremala
For naral entablishment, Including veasees and Fur loterest on tha mprovimeala at nary yard.

Total ordinary expenditarof.
$5,82,55605$
$1,659,5 i 298$ 7,418,783 59

2,072,037 48 $\begin{array}{r}8,895,545 \\ 40,465^{5} 599 \\ \hline\end{array}$ Litlmated.
\$36,1 1 8, 6. 23.93 $3,192,427$
$11,043,816$
41 35,927,062 52 $\$ 70,330,905551 \overline{\$ 1} \overline{659,73917}$

From the actual receipts for the first quarter of the fiscsl year and the estimates for the remaining three quarters, based upon existing laws, the total revenues for the current year will smount to $\$ 26 \overline{5}, 500.000$, and ths expeaditures to $\$ 232,430,64372$, which will leave a sarplus revenus of $\$ 33,059,35628$; and as the amount required for the sioking fund is $\$ 35,424,80480$, there will be a deficit on this account of $\$ 2,35 \overline{5}, 44852$.

## fiscal year 1579.

The revenues for the fiscal year ending Juns 30,1870 , estimated upon existing laws, will be
From customs $\qquad$ $\$: 33,050,000 \mathrm{CO}$
$120,000, \cup \mathrm{CO}$
00
From iaternal revenue.
 $1,10,10) 00$
7.100 .01000
1.200 From tax on circalatlon and deposis of rational banks.. From repayment of intereat by Pacife Railway Compantes From fees-consuiar, lettere-paleat, sud isnd...
From procesda of anles of goverament properts
From preminm on sales of colc
$1,100,00000$ $1,000,00000$
$1,150,00000$ From miavellaneuns suurces.
$1,000,60000$
Total ordinary recelpls.... ................................................ $\overline{269,250,00000}$
The estimstes of expenditures for the sams period, received irom the several Exec口tive Departments, are as follows:

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

## Executive. Judicial...

$\$ 2,843,25816$
$13,285,462 \quad 25$

Milfury establishment.
Naval cestabliahment
Indian affits
$1,214,3.7$
$31,507,270$
16,233
1538
l'engious....
Trearury Department
$5.415,83120$
$85,000,000$

War Department
Navy Departmeat...
Desparmest of Agricuiture
Postal ecrvice
$5,076.6 ; 590$
lisceilaneras.
$7,953,07776$
$2,314,23100$
525,21400
15,75000
$8,093, h 7272$
Permavent annual approprisio
Interest on th
Sinkiag fuod
$92,680,80251$
Refunding acta-customs, internal revenue, lands, \&
Collecting revenue from chitoms
$5,143,60900$
1,500

Total eatimated expenditures
It will appear that if Congress shall make appropriations bassd upon the foregoing estimates, including $\$ 37,196,045$ of for the siaking fund, thers will be a deficiency at the close of the year of $\$ 11,488,79638$. The followlag estimates are in excess of the expenditures, for the same purposes, for the last fiscal year
Judicial...
 Naya! ctablishment.....2,246,783, 61 Navy Departmeat Pudian sfinira.
${ }_{36,217}^{73}$
Interior Departmeat..
 ang that Congresa will all indugtries aro aggregate the weig taxation at a hime whon all luacuries are oppressed by argreght of local taxation, the Secretary recommends that the 1879 gate appropriations lor the fiscal year eading June 30 , $\$ 140,000,000$. This will require the appropriations to bo reduced at least $\$ 11,000,000$ below the estimates submitted above-a reduction that, In the opinion of the Secretary, can be made without crippling any branch of the public service.
Reduction in pablic expenditures cannot be secured merely by a reduction of appropriations. It must be accompanied by a careful revision of the laws which fix the ealary and namber of employes; by a reduction of the amount expsndod on publis works now in progress; by postponement of all new works not indispensable :or the public service; snd by judicious acrutiny of disbursements.
The rapid apprecistion of our current money to the coin standardshould be accompanied by diminishad exponsus in the public.service. The revenue from duties on imports having largely diminished, the expenses of its collection should be reducet. Old claims should be closely acrutinized; and any increase in any branch of public expenditure should be arrested.
The Secratary will not undertake, in this report, to revise the estimates of the diff-rent departinents-many itams of which are submitted without recommeudstion-bot urges that the appropriations based upon them, including the amonat estimated for the sinking fund, should not, in any event, excesd in the aggrogate the estimated revenues of the Goverament.

SINEING FUND
In the last annual report (page 10) my predecessor stated that, had the resources of the Trassury during each fiscal year, commeaciog with 1862, been snfficient to make a literal compliance with the conditions of the sinking-fund lsw practlcable, a total of $\$ 433,849,21537$ would have been applied to that fand July 1, 18i6, whereas the actual reduction of the debt, including accrued inerest, less cash in the 'l'reasury at that date, amounted to $\$ 653,092,23644$. On the same bssis the amount in the sinkiug fuad would have reached $\$ 475,318,885$ is on the 1st of July, 187\%, on which date the reduction of the debt, including accrued interest, less cash in the Trensury, since its highest point in 1835 , amounted to $\$ 696,273,34917$, or $\$ 20,951,45933$ is excess of the amouut required by law ta be provided for that fund.

FUNDIKG, ETC.
The contract of Angust 24, 1876, made by the Secretary of the Treasury with cerlain parties, for the negotiation of $\$ 300,000,000$ four-and-one half per cent bonds, had so far been esecuted on the 1 at of March, 1877 , that $\$ 90,0(10,000$ had been mold to the associated contractors, nad calls had been made for the rademption of a like amount of five-tweuty bonds.

While the contract explred in terma on the 30th day of June, 1877, It contain,d a atipulntion that it might be termlanted by
the Sucretary of the Treasury, upon ten dayo' notlea, after the the Sucretary of the
In Hay last it became apparoat to the Secretary that, by a farirable clange in the money market, four per cant bonds could bessold at par, is coin, with great adyantage to the Goverament; and, a calling himaelf of tho privilege recured by the ciatenct, he gave notice liat lia would limit tho sale of four-and-one-half per cent bonds to $\$ 300,000,000$
O.1 the llitady of Mly it was agreed that a portion of the latter ahould be cold uafer the authority of the resumption act for resumption purposes, nud subecrlptioas were raplily made until the nggregats reached $\$ 200,000,000$, of which $\$ 180,000,000$ were spplled to the rederption of an equal awount of six por
Ou the Sih day of June, $187 \%$, the Secretary onecred into a the sale at par, in coins of tho provernar cent bonds of partlee lor States, suthorized to be lssued by the refuuding act. Tbis cone tract was, In eubatance, slinilar to previous coniracta, but was to terminate on the 30 th day of June, $18 i 8$, with the right reserved to the United States to terminate it at any time after the 31st of December, 1877, by giving reu days' nutice thereof to the contracting partles. This coatract also contained a atipulation, as lolionsa
"It la aso agrecd that the partes of the second part ehall offer to the people regist red consols and four per cent conpon consols of the denountnaclons of SNO and slo embraced la thls costract, for a period of thirty dayi from the public notice of such subscriptions, aid in such citles and npon sach notice menis extendtos through threo months," Uuder this coutract invitations
scriptions to chls lonu wera opened Within the period of thirty days thereafter the subscriptions had reached the sum of $575,496,550$, which were payable within ninety days from the date of subscription, or on or before the paid of October. Every subscription to these bonds has been paid, add of the proceeds $\$ 50,000,000$ hare been arplied to the redempirn of an equal amount of six per cent bonds. The residue has beon applied 0 resumption purposes, as hereafter atated. Tho nanusl reduction of interest on the public debt thus made is ns follows


## Aggrecatiog

In October lsst, afier the parment of tho popula $\$ 8$, ît 5,000 tions, arrangements wore perfected to open further aubscriptions to the tour per cent loan, and a call was about to issue for ten millions of sir per cent bonds, but it was temporarily postponed by reason of titu agitation of the repeal of tha resumption act and the remonctization of silver, which the associates believed would provent further esles of these binds. Far this reason they declined to offer them, and no further call of bix per cont bonds was tharefore made.

On the 19th of Juns, pending the aubscriptions, the Secretary informad the associates, iu an olficial letter, that, as the Government exacts in payment for these bonds their face valuo in gold coin, it was not raticipated that any future legislation of Coagress, or any action of any departmeut of the Goverument. Would eanction or tolerate the redemption of the priacipal of less vaiue than the coln authorized by law at the time of thei: issue-being gold coin. The general confidence of the public thas so just a principle of good faith would be observed by the government, no doubt, largeig contributed to the succese of the loan. Whatever policy the Government may adopt atany time. in in system of coinage, it should not roduce the value of the coin in which it payg its obligations below that it demsaded and receired. The Secretary earnestly urgea Congress to give its The high credit
of its mublic cblifatio resources, the rapid reduction of lts detr, the great wealth aud of savings among the poople, the favorable state of foreign trado-sil contribute to enable the Uuited Sis:es to borrow bith from its own peoplo and in forvign markets on the most favorablo terms.
The Necretary does not doubt that if no queations lasd arisen disturling the public credit, the six per ceat bouds wauld bs rapidly paid off by the proceeds of the four per cent bonds, sold at par in coiu or its equivalent.

The nigheat public cridil can be secured only by a constant observance of avery publlc ongagement, construed according to Its letier and apirlt. Thus far thia conrss bas been faithfully pursued by the United States. Without it, our ample resources and ability to pay are of no avail. At a time when we are edjoying such credit, and rapidly securing the benefit of is by the reduction of the rate of Interegt from six to four yer cent, it Would aem to be a grievous error to raise a question sbout the coin in which the laterest is payable. Self.interest alons, with. ont reapect to pride in pubitc credit, would lead us to secura so great a benefit as would be the saving of oasethird of the interest of the publlc debt.
Of therix percent loans, about $\$ 630,000,000$ are notr redeem. able at the pleasure of the United States, and of the wholo debi \$1,452,000,000 are redeemable before or on the lat of May, 1891. by tise reduction of the intereat, from six to four per cent, on the pablic debt now redsemable, there would be a garlog of
$\$ 13,200,000$ annually, and bythe reductlon to four per cent of the Interest on the tatal dabt redgemable by the $18 t$ of May 1891 there would bu a saving of $\$ 32,006,20550$ per annum.

Any meesure that crentes dlatrast or doubt will arreat this procesp, sind, by diahling the United Statea from borrowing, will mper the contaued payment of the high rate of ale per cent
If, therefore, the public interest dorasade the innue of allvar dollars-is subject hereafler dincussed - it fa reapectfolly mubmitled ts Congress that an express oxception be madn requalring tbat gold cola alone shall be palil tor priacipal or latereat on bonds issued to public creditors since Febraary 12, 1873, the amoant of which is \$ivs,090,700. Theas boada have ontered into the marketh of the world. If the market value of the ailver la the new cola is less than the gold dolinr, a foreod payment In the new coin is a repudialion of a part of thla debt. Tne saving that woalif thos be made la uttorig insignificant comparod with the injury dono to the publle credit.
And evon as to bonds issued prlor to Fabruary 12, 1873, publle policy and oallghtened self-interest require as to puy thom in tho coin then in circulation and contemplated by hath partieo as the rnedum of payment. Silver dollare have not bean in circuistlon In the Uaited Sintes ainco 1837, and since 1803 fractional biliver coine have bsen in circulation and a legai-tender only for llmited sums, and have not been contemplated as the medfum of payment alnce nay considerable portlon of the ontatanding bonda were lasued. The silver dollar was, In fact, more valuable than the gold dollar. It does not become a nation like oura to avail Itaelf of the market depreciation of silver to gain a small saving by the payment of silver dollars instead of the coln contemplated when the bonds were lasuad. A far greatar saving nad higher public boaor can ba secured by the sale of four per cent bonds ander the refonding act and the payment of outatanding boade in gold coin. An sesurance given by Congress of anch payment would at once secure the complete enccess of the refunding process and greatly advanec the preseat high credit of the Uaited Statea.

Another practical impodiment in the sale of bonds wes that, under the law, the Secretary could recelve coin alons in paymeat for them, and the only exisiling coix that sould be seccived, under the law, was gold coin. As this was not in general circuialion, it was inapracticable for the people to pay it into the Treasnry for these bonds. Therefore, it becamenacessary to condact all saleg through third partiea, who could racelvo bank bllls, United States notes, drafts, certificates and ofher forms of commercial psper, and convert them into coin. The Secratary, therefore, recommends that be be authorized to sell anch boads either for coin or for ita qquivalent in United State noter.

## RESCATPTION OF SPECIE PATMENTS.

By the resumption act approved Jannary 14, 1875, tho Secratary of the Treasury is required to redonm legas-tendor notes to the amount of elghty per centum of the aum of national bank notes issued, and to contiaus such redemption, as circulating antes are issaed, until there shall be outstauding tho sum of $\$ 300,000,000$ of such legal tender United Siates notes, and no more. In obedience to this act, there have been lazuenl, sincu March 1 , 187\%, to מational basks, $\$ 16,123,99$.) of circulating notes, and thero have been redeemed, retired, and cancelled, $\$ 12,899,196$ of United States notes, leaviag outatandiag, on the lat Instant, the sum of $\$ 351,340,288$.
By the same act it la provided that, on acd after the first day of Jannary, 1879, the Secretary of the Treasury shall redeem, in coin, the United States legal-tender notes then outstanding, on thair presentation for redemption at the office of the Asslatant Treasurer of the United States, In the clity of New York, In sums of not leas than fifty dollars. "And, to enable the Secretary of the Tressury to prepsreand provide for the redemption in this act anthorlzed or required, he is authorized to ase any aurplus revenues, fron time to time, in the Treasary not otbervise appropriated, and to isaue, eoll, and dispose of, at not less than par, in coln, either of the descriptions of bonds of the UJited States deacribed in the act of Coogresa, approved Joly 14, 18\%0, ontitled "An act to suthorize she retunding of the ational debt," with like qualities, privilegss, and excmptions, to the oxtent necessary to carry this act into full eflect, and to uss the proceed a thereot for the purposes aforesald."
Ia obedience to this provision, the Secretary has sold at par, for coln, $\$ 5,000,000$ four-and one hall per ceat bonds, or $\$ 5,000$, 000 durlog each of the months of May, Jase, and July last, and has aold $\$ 25,000,000$ at par, in coin, of four per ceat bonds, or S.J, 000,000 for esch of the months of August, September, O:tober. November, and Dacember. Of the coln thus racelred, $\$ 4,000,000$ have been eold for the redemp:Ion of Uaited States antes, and the reaidue is in the Treanary. The surplus revenue has also, under the same authority, been appiled to the redemption of the residue of United States notes, not redecmed by the eals of coln as above ststed, and the balnace is held in the Treasary la prepar atlou lor resumption.
These operations, sided greatly, no doubt, by the farnrable condition of our foreign commerce, hive adrarced the market value of United Siates notes to 97 per cent, or withla dearly two add a half per cent of coln. They have also conclusively demon. atrated the practicability of restorlag Unitod Statas notes to par in coin, by the time fixol by lam, and thas without distarblag either domestic or torelgn trado or commerce. Ev. ry stop hae been accompanied with growlag busioes.. With the ajvanca of pablic credit, and tho ateady appreciation of Ualted States notes. Thoexpors of bullion has bsen arrest d, and out domestic supply has accumulatel in the Trownry. The exportation of other domestic products has bean largely increased, wh:h grant advantage to all ladasirles. The courso elloped under the resambtion act, as heroln ast forth. if pureued, will probably be followod with like farorablo resuits, and a sufficient fund for tho malatenance of resumptlon will donbtlessaccumulate in the Treasery a or before the date fixed by 1 aw. The provision for free banking bas aided this procoss by alliying lmagioary fexrs that mouid
therwise have been aronsed by the withdrawal of United States notes.

The Secretary cannot too strongly urge the firm maintenance of a policy that will make good the promise contained in the United States notes when issued-a promise repeated in the act "to streag then the public credit," approved March
made dennits andes, leas valuable than the coin they promise, though justified by the necessity which led to their issue, ahould be made good as soon as practicable. The public credit is injured by failure to redeem them. Every holder who was compelled by law to receive them has been deprived of a part of his past due. Now, when our national resources are ample, when just due. Now, when our nationst complete, when the wisdon of the existing law has been demonstrated, it is the dictate of good policy and good faith to continue this process of preparation, so that at or before tha time fixed ly law every United Siates note will have equal purchasing power with coin. To reverse this policy in the face of assured saccess will greatly impair the pablic credit, arrest the process of reducing the interest on the pablic debt, and
recently suffered.
The resumption act contemplates the reduction by the first day of January, 1879, of the amount of United States notes to $\$ 300$. 000,000 , by the cancellation of such notes to the eztent of 80 per cent of the circulation issued to national banks.

The amount of circulation so issued may not be sufficient to accomplish the reduction contemplated; the Secretary, thereiore, recommends that authority be given o graduens of $\$ 300,000,000$, per cent bonds ail United States notes in excess of $\$ 300,000,000$, United States noter. Thie will be in harmony with the declared object of existing law, and will open an easy way by which the people may invest their asings in a public security. Or the mey be accompliahed if Congress will authorize the colnage of the silver dollar, to be exchanged for United States notes on the demand of the holder, such notes to be retired and cancelled.

Exiating laws do not clearly define whether Uaited States notee, when redeemed after January I, 1879, may be reissued. The first section of the resumption act plainly provides for the permanent substitution of silver coin for the whole amonnt of fractional carrency oulstanding. Section 3 plainly provides for the permanent reduction of United States notes to an amonnt not exoeeding $\$ 300,000,000$. No distinct legislative declaration is made in the resumption act that notes redeemed after that limit is reached ehall not be relesued; but efction 3579 of the Revised Statutes of the United States provides that "when any United States notssare returned to the Treasury they may be reissued, States notimare returned to the, as the exigencies of the public interest msy require."
The Secretary is of the opinion that, nnder this section, notes, when redeemed after the first of January, 1879, if the amount outstanding is not in excess of $\$ 300,000,000$, masy be reissued as the exigencies of the public service may require. A note redeemed with coin is in the Tressury and subject to the same law as if received for taxes, or as a bank note when redeemed by the corporation issuing it. The authority to reissoe it does not depend upon the mode in which it is returned to the Treasury. Bat this construction is controverted, and should be settled by distinct provisions of law. It should not be open to doubt or dispute. The decision of his question by Congress involves not merely taie conetruccion of exiating law, but the public policy of maintaining in circulaclaune. These дotes are of great public convenience-they circulate readily; are of universal credit; are a debt of the people without interest ; are protected by every possible saiegnard against counterfeiting; and, when redeemable in coin at the demand of the holder, form a paper currency ab good as uss yet been devised. It is conceded that a certain amount can, with the aid of an ample reaerve in coin, be always msintained in cir-
culation. Should not the benefit of this circulation innee to the people rather than to corporatione, either Statenr national? The Government has ample iacility for the collection, custody, and care of the coin reserves of the country. It is a safer custodian of such reserves than a multitude of bcattered bantse can be. The authority to issue circulating-notes by banks is not given to them for thei: benefit, but fur the public convenience, and to enable them to racet the eble and flow of currency eaused by varying crops, productions and seasons. It is indispensable that a power should exist somewhere to issue and loan credit-money at certaio times, and to redeemit at others. This tuuction cin be performed better by corporations than by the Government. The Government cannot loan money, deal in bills of exchange, or make adrances on property.

The Secretary ventures to express the opinion, that the best currency for the people of the United States would be a carefully. imited amount of onited states hater, promptiy reacem of coin presentation in coin, na supported national hanks, organized pader general laws; free and open to all, with pover to issue circulating-notes secured by United States bonds deposited with the Government, and redeomable on demand in United States notes or coin. Such a system will secure to the people a sate currency of equal ralue in all parts of the country, receivable for all dues, and essily convertible on so much of the public debt as can be conveniently maintained in permanent circulation, leaving to national banks the proper business of such corporations, of providing currency for the varying clanges, the ebb acd flow of trade.

The legal-tender quality given to United Niates notes wa
intended to maintain them in forced circulation, at a lime when their depreciation was inevitsble. When they are redeemable in coin this quality may either be withdrawn or retained, withour
affecting thelr use as currency in ordinary times. But all experience he sher that the under any system of ence has shown that ther carefully furded it is impracticable to paper money, however carefully guarded, it is impracticsble to
maintain actual coln rodemption. Usually contracts will be based upon current paper money, and it is just that, during a sudden panic, or an unreasonable demand for coin, the creditor strould not be nllowed to demand payment in other than the carrency apon which the debt was coutracted. To meet this contingency, it would seem to be right to maintaln the legal-tender quality of the United States notes. If they are not at par with coin it is the fault of the Government and not of the debtor, or, rather, it is the result of unforeseen stringency not contemplated by the contracting partles.
In establishing a syatem of paper maney designed to be perms nent, it must be remembered that heretorore no expedient has been derised, either in thle or other countries, that in times of panic or sdverse trade, has prevented the drain and exhaustion of coin reserves, however large or carofully guarded. Every ench system must provide for a suspenaion of specie payment. Laws may forbid or ignore such a contirgency, but it will come; and when it comes it cannot be resisted, but should be acknowledged and declared, to prevent unabcebsary bacrifice and ruin. In our free Government the power to make this declaration will not be williogly Intrusted to individuals, but should be determined by events and conditions known to all. It is far better to fix the maxi mum of legal-tender notes at $\$ 300,000,000$, supported by a minimum reserve of $\$ 100,000,000$ of coin, only to be used for the restored. occur but, if events force it, its existence would be known and could be declared, and would justily a temporary suspension of specie payments. Some such expedient con!d no doubt be provided by Congress for an exceptional emergency. In other times the general confidence in these notes would maintain them at par in coin, and justlify their use as reberves of banks and for the redemption of bank-notes.

## NATIONAL BANKS.

In this connection, the Secretary calls the attention of Con greas to the report of the Comptroller of the Currency.
The number of nitional banks in existence on the first day of November last was 2,080. The amount of their circulating-notes retired withiu the year prior to November 1, 1877, is $\$ 20,681,637$ The amount of circulating-notes issued to national banks during the same period is $\$ 16,306,030$. The aggregate amount of their circalation outstanding is $\$ 316,775,111$. Their loans and discounts amount to $\$ 888,243,29017$.
The general solvency of the national banks, as now orzanized, and their benefit to the people, lasve been demonatrated during a period of fourteen fears. No one has lost a dollar by recaiving their noter. They have been less aubject to revulsion and failure than any other corporations or firmb. Their organization under general law containing evary safeguard which experience has suggested-the supervision over them by the Comptroliter of the Currency, the frequent and unloreseen examinations to which they are subject, the sworn statements required of them of every detail necessary to disclose their condition, the absolute security of their issues-makes this sybtem of banking assafe and efficient as any yet devised. The remaining condition to perfect this Syetem is, that their notes should be readily convertible into coin While United States notea were irredeemable and depreciated, it was not possibie that brnk-notes should rise above the par of United States notea. The true test of this aystem of banking will come when the United States notes are maintained at par with coin; then the banks must radeem their notes in coln or United States notes equal to coin.

T'ne ample statistics given by the Comptroller, and his comparinon of the reserves and condition of the national banka with payina times, padeem their circulsting-notes in coin at any dste fixed apon by the Government. They certainly should not enjny the franchise of circalating as money their non-interest-bearing notes, unleas they are prepared to redeem them. The present bystem of redemption of bank-notes at the Treasary of the United States can be continued after United States notes are at par with coin, as well as now. If experiencs should show hat adational reserves are necesaary they can be required. Then, as now, haei notes will be smply secured hy the deposit of bonds, and $\begin{aligned} & \text { dence is this security will dispel the fear of failure, which, nonder }\end{aligned}$ former systems, has been the cause of audden runs or demands on benks for payment of their notes. - If the policy of the Gov ernment should be to maintain in circulation at par with coin a maximum of three hundred millions of jise than one hundred millions in coin, these aotes will be the astural reserves of the banks, and more convenient for thst purpose than a deposit of coin in their ranlts.
The real danger that in former systems threatened a bank was its liability for deposits. If these were suddenly withdrawn, or greatly diminished, the note-holder was the chief sufferer. from depositors and note-holdarat a bank brought ational banking system the noteholder is secure and indifferent whether the bank breaks or not, and the depositor, who is a voluntary credito of the bauk, is not likely to hasten its fall. IIo is ususily paid by a transfer of credite, and iu most cases ie n debtor as well as a creditor of the bank. Scarcely five per cent of deposits are paid by currency.

The capital atock of national banke paid In in now $\$ 470,407,771$,
and the surplua fund and other undivided profits is now $\$ 166$. 849,709 06. The banks are exceptloaslly sirong in thelr cagh reserves. Their condition la as tavorable to maintala rodemption in coln as In United Stateo noten, and tho Secretary concura in the opinion of the Comptroller that they ought to be, can be, and wlll be prepared tor redemption of their clrculatlog notes in cola or in United Staten notes equel to coln by the tlme fixed by law, without interfering with their ablity or disposition to render their ald, as now, by loans and disconnts, in conducting the bual. neas and exchanges of the country. The market valae of their cliculating note is 07 per cent. The diffaredce is not eqnal to six months intereat on the bonde deposited for the secarity of the notee, and not 6 ve per cent of their surplus on band. It is acarcely to be credited that the payment of this will diaturb in any way the even course of their business.
Complaint is made by the banks and bankers of the country of the tax on their deposits, and attention is called to what is baid by the Comptroller of the Currency as to the repeal of thls tax. While the necessity exists for collecting the amount of revenue now required, the Secretary is not prepared to recommend such repeal, but whenever a sufficient nmount of revenue for the oupport of the Government can be derlved from the other articles now abject to taxation, a reduction of bank taxation will then be advleable.
The cost of the redemptlon of bank-notes in United States notes at the Treasury, under the present aystem, does not exceed onesixth of one per cent on the amount redeemed, and is refunded to the Government by the banks. The redemption is a great con venlence to thera rad to the public, and ebonld be continaed.
The act creating the wational banking aystem recognizes the character of theee banks as Government agents or depositories. They conld greatly asslat in the process of rolunding; they are conveniently distributed, ao as to be within easy reach of the people of the United States. The Secretary is of the opipion that they can be, uader existing law, and ought to be, made the agente of the Goverament in the bale of bonds, upon conditions that will make it for their intereat to promote euch sales, and will be asfe and advantagenus to the Gavernment. Various plans have been sabmitted to secure their co-operation, and the beat will be adopted.
savinus banes.
The attention of Congress is called to the great value to our fellow-citizens of the organization of eome plan for the collection, eafe keoping and profitable employment of small deposits by the people. How far this can be done without trenching upon the proper functions of the State governments is a question of difficulty; yet it is important to secure, if posible, a general syatam throughout the United States. This can hardly be effected by the organization of a multitude of savinge banks, depending npon the fidelity, integrity and skill of their officers, bnt the beneficial object of anch banks might be secared by authorizing the depnait of amall oums with any postal moneyorder office in the United Statse, and the issue of Government certificates, convertible on demand of the holder into four per cent bonds of the United States, of anch character, description and amonat as will enableand induce prudent persons to convert their earnings into a public eccurity of stable value. The money thus recelved could be employed in the redemption of outatanding bonde bearing a higher rate of interest. By mome such syatem it is believed that the grast body of our public debt, reduced to its amallest possible burden, could be distributed among our own people. Witha alight modification of existing law, this beneficial reenlt would be secnred. The deposits now hald by eavings banks throughout the country amount to $\$ 843,154,804$, deposited by $2,300,000$ persons, and mostly br deserving citizens, who thus wisely reek to preserve small savings for future need. No object could more atrongly appeal to the coneiderate judgment of Congress. The heavy lobses that have been eustained through eavings banke, wlose fands have been improvidently loaned upon insufficient oecurity, have inflicted far greater injury upon the depositore bhan would a almilar loss euffered by persone engaged in banting or commer. cial pursuits. The Secretary, therefore, recommends that author ity be granted to issue certificates for small deposits, convertible into lour per cent bonde now anthorized by law, the proceeds to be used solely for the redemption of bonds bearing a higher rate of interest, and now redeemable at par.
coins and coinage.
The Secretary calls the attention of Congress to the report of the Director of the Mint. The general mansgement of the mints and assay offices, and the amount, accuracy, and perfection of their work, are highly eatigfactory. The coinage of gold and silver, thelr relative palue to each other, and their legal-tenter qualities, are now the subjecte of diecussion and legisiation in ali clvilized countries. These questions nre espec. ially importan: to the United States, now in transition from an irredeemable paper currency to a mlxed currency, redeemsble in coin, and will justify the Secretary in a fuller preseatation of these topice than is nsual in his annual report.
The resumption act of Jan. 14, 1875 , provided for the exchange and eubstitution of ellver coin for fractional currency. To facllitate this exchange, the joint reeolution approved July 22, 1870, provided that euch coin should be issued to an amonat not exceediog $\$ 10,000,000$, for an equal amount of logal tender notes It is aleo provided that the aggregato amount of such coin and fractional currency outstanding ahoald not exceed, at any time, $\$ 50,000,000$. That limit wonld have been reached some time eince, if the whole amount of fractioaal carrency issured and not redeemed, had been held to be "ontstandiog." It whe well known, bowever, that a very large amount of fractional cur
rency lssaed had boen destroyed, and conld not be presentad for redemptlon, and conld hardly be held to be "outainodiog." The Treasarer ot the Ualted Staten, the Comptroller of the Currency, and the Director of the Mint concarred In entlmatin the amount, oo lost and destrojer, to bo not leas than $89,083 / 518$. Aı it was evident that Congress latended to provide an agrio. gate lesus of $\$ 50,000,000$ of sach cola sad carpency la circila tion, the Secretary directed the farthor lasao of ellver coin equal In amonat to the curreacy entimeted so have been lost ant desiroyed.
It is submitted that the llmitation upon the amouat of such fractional coln to be issued in exchange lor Ualied States notes should be repealed. Thla coln is readily taken, is in greas favor with the people, ite lesue is profitable to the Government, and experience bas shown that there is mo difficalty in maintaloing It at par with United States notes. The ostmisted amonat of anch coin in circuiation in the United Siates in 1903, at par wlet goid, was $\$ 13,000,000$. Great Britain, with a population of $82,009,000$, maintains an inferlor fractlonal coln to tho smount of \$02,463,500,* at par with gold, and other nationa msintain a mucb larger per caplta amonnt. Tha uras ilmit of such coln is the demand that may be made for its lasae, and if only fasner in exchange for United States noten there is no danger of an exceas belng issaed.
By the colnage act of 1873 any person may depozit oliver ballion at the mint to be coined into trade dollera of the welght of 420 graius troy, upon the payment of the onst of colnag3. This provielon was made at a time when sucha dollar was worth in the market $\$ 10213-100$ in gold, and was deslgned for the nse of trade in China, where silver wa3 the only standard. By the joint resolution of July 23, 1878, passed whan the trajo dollar In market paine bad fallen greatly below one dollar In gold, it was provided that it shonld no: be therealter a legal tender, and the Secretary of the Tressary why anthorizgt "to limit the coingge thereot to anch an amjunt as he may daom suffislent to meet the export demand for the same." Under these laws the amount of trado doliars issued, msisly for exportation, was $\$ 30,710,400$. In Octobjr last it bacame apparent that there was no further export demand for trade dollara, but deposits of sllver bullion were masde, and auch dollars were demanded of the mint for circalation in the United States, that the ownar might secare the difference between the valne of such ballion in the market and United States noths. At the time, the mints were fully occupied by the iesue of fractional and other coion on account of the Government. Therefore, nader the aathority of the law referred to, the Secretary direcied that no farther issnes of trade dollars should be mede until necessary again to meet an export demand. In case another silvar dollar is anthorized, the Secretary recommends that the irade doliar be discontinued.
The question of the issue of a silver dollar for circulation as money has been mach diacassed and carafully examined by a commission organized by Congress, which has racommended the colnage of the old silver dollar. With euch legiglative pro vicion as will maintain its current value as par with gold, its iesne is respectially recommended. A gold coln of the deaomination of one doliar is too amsll for convenient circulatiod, while snch a coin in eilver would be convenient for a maititude of daily transactions, and is in a form to batisfy the natural inetinct of hoarding.
Of the metale, silver is of most general nse for coinage. It Is a part of every syetem of colnage even in countries where gold is the aole legal standard. If best measures the conamon wads of life, but, from its weight and bulk, is not a convenient mediam in the larger exchanges of commerce. Its production is reasonably ateady in amount. The relative markat value of silver and go!d is far more atable than that of any other two commolities-still, It does rary. It is not in the power of human lam to prevent the vailation. This Inherent diffical $y$ has compelled all nations to adopt one or the otber as the sole atandard of value, or to authorize an alternative etandard of either, or to coln bo:h metals at anarbitrary standard, and to maintaln one at par with the other by limiring its amount asd legal-tender quality, and receiving or redeoming it at par with the other.
It has been the caraful study of atateamen formagyense to secure a bl-metallic carrancy not anbject to the changes of market Value, and so adjusted that both kinds can be kept in circalation together, not alternating with each other. The growiug teadoncy has been to adopt, for coing, the principle of "redeemsbility" applied to different forms of paper money. By limitiog tokens. silver and paper money to the amount needed for business, and prompt!y receiving of redeeming all that may at any time be in axcess, ail these forms of money can be kept in circulation, in iarge amounts, at par with gold. In thls way, tokene of inferior intrinsic value are readily circulated, bus do not depreciate below the paper money into which they are convortible. The fractlonal allver coin now in circulation, though the silrer of which it is composed is of less market valne than the paper moner, passes readly among all ciassea of poople and anawera ail the parposes for which it was designed. And 60 the silver dollar, if restored to our colnage, would greatly add to the conveniance of the people. But this coin ohould be subject to the same rule, as to
issue and convertibility, as other forms of money. If the market issue and convertibility, as other forms of money. If the market
value of the gilver in it were leas than that of gold coln of the fame denomination, and it warn issucd in unlimited quantitie and made a legal tender for ail debts, it would demonetizo gold and depreciste our paper money
The importance of gold as the atandard of ralue la conceded by all. Since 1834 , it has been practically the sole coln etandard of the
United State3, and since 1815 has been the sols standard of Great
*As estimated by Mr. Frecmantle, depaty master of the Royal Mint December, 1975.

Britain. Germany has recently adopted the eame standard France and other Latin nations hare suspended the coinsge of silver, and, it is supposed, will gradually either adopt the sole standard of geld or provide for the convertibility of silver coln, on the demend of the holder, into geld coin.
In the United States several experiments have been made with the view of retaining both gold and ailver. in circulation. The Second Congress undertook to establish the ratio of fifteen of silver to one of gold, with free coinage of both metals. By this ratio geld was undervalued, as one ounce of gold was worth more in the markets of the world than fifteen ounces of silver, and gold, therefore, was exported. To correct this, iu 1837 the ratio was fixed at sixteen to one, but sixteen ounces of silver were worth in the market more than one ounce of gold, so that silver was demonetized
These difficulties in the adjustment of gold and silver coinage were fully censidered by Congress prior to the passage of the act approved February 21, 1853 . By that act a new, and it was be lieved a permanent pelicy, was adopted to secure the simaltaneous circulation of both eilver and geld coins in the United States Silver fractional coins were provided for at a ratio of 14.88 in silver to one in geld, and were only issued in exchange for gold coin. The right of private parties to deposit eilver bullion for ench coinage was repealed, and these coins were issued from bullion purchased by the Treasurer of the mint, and only upon the account and for the profit of the United States. The coin was a legal tender only in payment of debts for all sums not exceeding five dollars. Though the silver in thls coin was worth in the market $3 \cdot 13$ cents on the dollar less than gold coin, yet its convenience for ase as change, its issue by the Government only in exchange for, and its practical convertibility into, gold coin maintained it in circulation at par with gold coin. If the slight error in the ratio of 1792 prevented gold from entering into circulation for forty-five years, and the slight error in 1837 brought gold into circulation and bsnished silver until 1853, how much more certainly will an error now of nine per cent cause gold to be exported and silver to become the sole standard of value? Is it werth while to travel again the round of errors, when experience has demonstrated that both metals can only be maintained in circulation together by adbering to the policy of 1853?

The silver dollar was not mentioned in the act of 1853 , but from 1792 until 1874 it was worth more in the market than the gold dellar provided for in the act of 1837. It wae not a current coin contemplated as being in circulation at the passage of the act of February 12, 1873. The whole amount of such dollars, issued prior to 1853 , wss $\$ 2,553,000$. Subsequent to 1853 , and until it was dropped from our coinage in 1873, the total amount issued was $\$ 5,492,838$, or an aggregate of $\$ 8,045,838$, and this was almost exclusively for exportation.
By the coinage act, approved Febrnary 12, 1873, fractional silver colns were authorized, similar in general character to the coins of 1858 , but with a elight increase of silver in them, to make them conform exactly to the French coinage, and the old dollar was replaced by the trade dellar of 420 graloe of atandard silver.
Much complaint hse been made that this was done with the design of depriving the people of the privilege of paying their debts in a cheaper money then gold, but it is manifest that this is an error. No one then did or could feresee the snbeequent fall in the market value of silver. The silver dollar was an unknown cein to the people, and was not in circulation even on the Pacific slope, where coln was in common use. The trade dollar of 420 grains Was eubstitnted for the silver dollar of $412 \frac{1}{3}$ graine because it was believed that it was better adapted to eupersede the Mexican dollar in the Chinese trade, and experiment proved this to be true Since the trade dollar was authorized, $\$ 00,710,400$ have been issued, or nearly four times the entire issue of old silver dollars since the foundation of the Government. Had not the coinage act of $18 \%$ passed, the United States would now be compelled to suspend the free coinage of silver dollars, as the Latin nations did, or to have silver as the sole coin standard of values.
Since February, 1873, great changes have occurred in the mar ket value of eilver. Prior to that time the silver in the old dol lar was worth more than a gold dollar, while at present it is worth about 92 cents. It by law any holder of silver bullion might deposit it in the mint and demand a full legal tender dollar for every $412 \frac{1}{2}$ graios of standard silver deposited, the result would be inevitable that as soon as the mints could supply the demand the silver dollar would, by a financial law as fixed and invariable as the law of gravitation, becone the only standard of value. All forms of paper moner would fall to that standard or below it, and gold would be demonetized and quoted at a premium equal to its value in the markete of the world. For a time the ron to deposit bullion at the mint would give to silver an artificial value, of which the holders and producers of silver bullion would have the sole benefit. The utmost capacity of the minte would be employed for years to eupply this demand at the cost of and without profit to the people. The silver dollar would take the place of gold as rapidly as coined, and be used in the payment of cuetoms duties, causing an ascumulation of euch coins in the Tressury. If used in paying the interest on the public debt, the grave questions already presented would arise with public creditors, seriously affecting the public credit.
It is urged that the free coinage of silver in the United States will restore its market value to that of gold. Market value is fixed by the world, and not by the United States alone, and is affected by the whole mass of silver in the world. As the enormons and continuous demand for silver in Asia has not prevented the fall in silver, it is not likely that the limited demand for silver coin in this country, where paper money is now and will be advance in its value. This advance, if any, will be secured by
the demand for silver bullion for coin to be issued by and for the United States, as well as if it were issued for the benefit of the holder of the bullion. If the financial condition of our coantry is so grievous that we must at every hazard have a cheaper dollar, in order to lessen the burdeo of debts already contracted, it is far botter, rather than to adopt the aingle standard of silver, to boldly reduce the number of grains in the gold dollar, or to abradon and retrace all efforts to make United Stateb notes equal to coin. Either expedient will do greater harm to the public at large than any possible bcnefil to debtors.
The free coinage of silver will also impair the pledge made o the customs duties, by the act of February, 1862, for the payment of the interest of the public debt. The policy thus far adhered to of collecting these duties in gold coin, has been the chief cause of upholdiog and advancing the public credit, and making it possible to leasen the burden of interest by the process o re-funding.
In view of these considerations, the Secretary has felt it to be his daty to earnestly urge npon Congress the serious objections to the free coinage of silver oo such conditions as will demone tive gold, greatly disturb all the financial operations of the Government, suddenly revolutionize the basis of our currecty throw upon the Government the increased cost of coinage, arres the re-funding of the public debt, and impair the public credit, with no apparent advantage to the people at large
The Secratarybelieves that all the beneficial results hoped for from a liberal issue of silver coin can be eecured by issuing this coin, in pursuance of the general policy of the act of 1853, in exchange for United States notes, coined from bullion purchased io the open market by the United States, and maintaining it by redemption, or otherwise, par with gold coin. It could be made a legal tender for such sums and on euch contracts as would secure to it the most general circulation. It could be easily redermed in United States notes and gold coin, and ouly reirsued when demanded for public convenience. If the essential quality of redecmability giveu to United States notes, brnk-bills, tokens, fractional coins, and currency maintains them at par, how much easier it wouli be to maintain the silver dollar, of iutriasic market value, nearly equal to gold, s.t par with gold coin, by giving to it the like quality of redeemability. Tho still further secure a fixed relative value of silver and gold, the United States might invite an international conventiou of commercial nations. Even such a convention, while it might check the fall of silver, could not prevent the operation of that higher law which places the market value of silver above human control. Issued upen the conditions here stated, the Secretary is of opinion that the silver dollar will be a great public advantage, but that if issued without limit, upon the demand of the owners of silver bullion, it will be a great public injury.

## EXPORTS AND IMFORTS.

The receipts from customs for the year ended June 30,1876 , were $\$ 148,071,98461$, and at the corresponding date of 1877 they were $\$ 130,956,49307$-a decrease of $17,115,49154$. The re ceipts for the first quarter of the last fiscal year were \$37,554, 72853 , while for the corresponding period of this year they were $\$ 36,083,53150$-a decrease of $\$ 571,19697$.
Ths embarrassments attendant upon the collection of the revenue at the port of New York-alluded to in ithe report of my immediate predecessor-growing out of the large number of suits brought to recover alleged excess of duties, have not ceased; but a considerable number of such suits have been preseed to trial, with results in favor of the Government in the majority of cases. Owing to the multiplicity of such suits, a considerable delay necessarily occurs before they can be brought to trial; which delay is adperse to the interests both of the Government and the importers. The recommeudation of my prodecessor, that a epecial tribunal be created by law for the trial of customs-revenue cases at the port of New York, is renewed.
In compliance with the fourth section of the act approved August 10, 1876, and since the 4th of March last, commissions have been organized, under direction of the ]resident, to investigate generally the manner in which the customs business has been conducted at many of the principal ports. They were also directed to inquire into the manner in which appointments in the customs eervice have been heretofore made, and to suggest auch changes in existing laws as would morefully meet the necessities of commerce at the preseut time, and promote economy in the collection of the customs revenue. The action taken by this Department, in pursuance of the recommendation of these com missions, bes worked a marked improvement in the conduct of the customs ber vice.
A copy of the sixth report of the commission, appointed to investigate the New York Custom-House, is herewith transmitted and the changes recommended in existiog laws are commended to the consideration of Congrese. Other chavges, recommended by the various commiesions, will be presented to Congrebs, in due time, for such action as may be deemed necessary.
Eubarrassment has occurred during the past year in the collection of duties on sugar, under echedule $G$, title 33 , of the Revised Statutes. These duties are aesessed by the Dutch atandard, according to color; and it has beeu alleged that eugars have been artificially colored in the country of export, to secure their passage at the custom-house at a less rate of duty than would be chargod according to the color acquired in the ordinary procees of manufactore.
While the truth of auch allegation has not been establisbed in any positive manner, notwithstanding the thorough examination which has been made by the officers of this Department, it has been ascertained that the auspected sugars, which pry the lowest
rate et duty at the cuatom.house, were of a lilgher iotrinale grade in ruany cases than thuse paying higher rates of duty.
Stallatice nhow that, from sonne ceuse, a marked increase lise oculured in the luportation of sucar subject of duty, nod a corresponding decrease in the importation of unrefiued sugnrs payfug the higlier rates. Thls is doubtless duo in part to the net of March 3, 1875 (Stat. at Iargo, vol. 18, pagu 3:0), which imposed an additloual duty of 23 per cent of the duties preserilied in schedule $G$, and thus Increased the diecriml. sation in tavor of the lower grades of sugar.
The Dutch standard la an uusatisfactory basia for the assess. zuent of duty, founded as it is on color nloue, which bears no defiuite relation to the value of tho sugar. If, however, the
Duteli staudard is to be reinined, it so recommended that the Duteh staudard is to be reinined, it to recommended that the
grades be rediced la number, so that there alinhl bo but threo rates of duty, one for sugara not above No. 13, one for sugars aboves 13 rud not above 20, and uDother for all sugara aluove No. 20, iLcladiug all refined eugars. Bazed upon tho quantities of the various grades imported during the past two years, the fol-
lowiug rates would yield about the same anouut of revenue as lowiug rates would yield about the same anount of revenueas
was collocted daring that time: Sugars not nbovo No. 13, per Was colloeted during that time: Nugsrs not nbovo No. 13, per
pound, 239100 ; above No. 13 and not above $20,34 \overline{0}-100$; above 20 , and all refined sugare, 5 cents. this is. inclusive of the 25 per cent additional duty imposed by the act of March 3, 1875.
Extensive undervaluations in the entries of silk goods hare occurred during the past year, nod the persistent efforts of the otlicers of the Department at the principal ports to prevent and break np such frauds on the revenue have not been attonded with entire ruccess. Thls ta due in part to the practice of ahipping goods to agente in the United States on consignment for asle on the manufacturers' account, for which goods, it is claimed, there is consequently uo market value abroad. It has bean suggested, as a preventive tor such cvils in the fnture, that the duty on ailks be changed to one per pound, instead of the present ad valorem duty. The subject is ccwmended to the careful consideration of Congres.
For the reasons slready stated, the aggregate revenue from imports cannot be decrensed with due regard to the wants of the Government. A revisiou of the tariff seems desirable, and the Secratary recominends that a duty uf two centa per pound ou coffee and ton cents per pound on tea be adopted, which would yleld a revenne, based on the average annual consumption of the last fite jears, of over twelve million dallars. By the adoption of such a measure opportuolty will be giveu for a moderate onlargement of the free list, and for the reduction of rome internal taxes. A large number of isolated articles are now included in the dutiable list which yield less than ten thousand dollars a year each, and the cost of collecting the duty on these articles is proportionally greater than on the staple articlep. The addition of many such articles to the free list, in the event of the duty being placed on tea and coffee, would be beneficial.
The coin values of the exporto and imports of the Unlted States for the last fiechl year, as appuars from returus made to sind compiled by the Bureau of Statistics, are as follows:
Exports of domentic merchannfec.
Exports of Soretgu merchandise.
\$5:9,670,944

## Tomports.


Showitg an excess for the lant iscal yoar over the precedtng year of
Exports of specle sad bolltion.

There was withdrawn from bond for consumption, in excess of that entered for warehouse, during the past fiacal year, merchandise of the value of $7,620,861$. The total exportation of fpecie and bullion was less than that for the preceding year by $\$ 344,16 \overline{5}$, while the exports of domestic goods increase. in Falue $\$ 64,087,977$. Importations of merchsndiss decreased to ceding fiscal year; and of $\$ 81,682,310$, as compared with the year ended June 30,1875 . There was an iucrease in the vaiue of imports of the following articles, which are free of duty: IIidea aud skiDs, $\$ 1,927,904$; crude India-rubber and gntta percha, $\$ 1,478,507$; ruw silk, $\$ 1,368,529$. The largeat increase in the value of dutiable goods was in brown sugar, chiefly for refining purposes, $\$ 25,484,601$.
Owing to the fact that there is no law requiring persons exportiog merchandias by land convoyance to Canada to file manifeste contaluing the quantitiea and values thereof, the value of our exporta of domestic merchandise to the Provinces of Quebec, Ontario, and Manitoba is not fully expressed in the seturns made pared by the Comnissioner of Customs for the Dominion of Cauada it appeara that the Canadian value of our exports to those Provincea during the last fiscal jear amaunts to $\$ 13,051,798$ in excess of that returned by the Customs officers of the United States. Aseuming that the Canadian value is identical with the Thlue taken as a bacis for returus by the Bureau of Statiatics amounte to $\$ 015,597,018$. The atteution of Congr
The atteution of Cougress is called to the defects of law which C'anala, and the recommendation of iny predecessor that reme. dinl legislation may bo enacted ia renewed.

The effect of the act of June 22,1874 (Statntes at Large, vol,

18, page 180), entitled an act to aroend the castoms revenue lewr and to ropeal moleties, ham not been melutary. Tho procoeds of fines, penaltles, and forfoltures recovered for tho protion of customs laws and pald Into the Treanary from June 30 ,
1870 , liave been as follows:

## 1870, have been as follown: <br>  <br> t ls belleved that the decrease of recelpte from the mource hat

 not occurred In consequence of an jucremed observance of the lnw in the ontrles of gcods, but rather to the fact that violations of law have not been detected in an great a number of canen ma hefore the pararge of that act. The commenanion whitls examined tho Custom IIousn at San Fradcisco, makea the following recomanendstion in regard to a modification of the law:lst. That from the groas proceede of nny sale of gonds meized In the act of being smuggled, there should be pald all legal and other costs of selzure and sale.
2d. That the Government ahould receive the mmount of duty properly cliargeable upon the goods so aeized in full eatlofaction
for its claims.
3d. That the remainder he equally divlded botween the loformer and selzing officer, and where there la no infarmer, the whole of the remainder, after deducting expenses and duty, shall go to the solzing oflicer: Provided, That neither seizing offcer bor informer shall be entitled to receive exceeding five thousand dollara for sny ons seizuro: And provided further, That no otlicer of the customs in receipt of a salary or fixed compensation excoeding
twenty-five hundred dollars per annum shall bo entitled 50 twenty-five hundred dollars per annum, shall be entitled so a pro rata of a seizure for acting as informer.
The collector of customa at New York submitted to the commission which exsmined that Custom LIousm, a table whigh shows that, in 1873, seizures at that port amounted to $\$ 773,810 \quad 09$, and,
that, in 1877, the total amount was $\$ 120,181$ 09. that, in 1877, the total smount was $\$ 120,18109$.
The collector, in submithing that table, remarks that, without. is yet strongly of the opinion that the above figures represent loss of meny millions to the Government canged by aresent a tive safety to those whe are undertaking and accomplishing great frauds apon the Government.

It is recommended that fuch a change be made in existing lawz as will offer increased inducements to parties who may be able to secure o knowledge of quch frands to bring the same to the sttention of the customs officers. The greatest loss to the revenae from customs arises, dot from smuggling, but from undervaluation of goods subject to an ad oatorem duty. It is, therefore, also recomnonded, for the purpose of securiog simpicity and nofformity in tho collection of the revenue from custom, that specific duties bo adopted as far as practicable

## alabka.

Since the withdrawal of the troops from Alaska, last sprlog, the ansnagement of the Territory has practically devolved upon the Treasury Department. The only officers who could exercise any athority were the collector of castoms at Sitka and his deputies stationed at uther points within the territory, the duties of the officers at the seal ielands being confined exclusively to the protection of the seal interesta. It was feared that the sudden withdrawal of the troops might reault in a conflict between the whites and Indians ; but thus far littie disiurbadee has occorred. The white population at sitka is very limited, and the expense of maintaining customs officers there, and at other polnta withla the territory, has aggregated, in the past two yéars, $\$ 17,41832$, while the receipts from cnstoms have, during the rame period, beed very much leas. It is, therefore, recommended that the port of Sitka be abolished.
The receipts from the tax on soal akins taken on the lslanda of St. Paul and St. George, including the rent pald by the Alaska Cummercial Company, have been as follows: 1876.

817,8100
291,15350
1877..

The decresse of recelpts from that source is conseqnent apon the fnct thata lass number of seala were taken the pasi year than the maximum allowed by law.

GTTERNAL REVENUR.
The following tabular statement exhlbita the recelpts from the several mources of taxation nnder the internal rerenne lnws, for the fiscal years caded, reapectlvely, June 30, 1876, and June 30 , 1877:
 Internat reerenve
18Thely
Bourcet.

| 9prit | 150. |  | Inercase. | Decraare. |
| :---: | :---: | :---: | :---: | :---: |
| Splrits.. | 6,423,865 13 | 857,469,429 72 | \$1,043,084 53 |  |
| To | 34,793,839 91 | 41,108,566 27 | 1,311,807 01 |  |
| Fermented itqu | 9,671,2s0 68 | 0,480,799 17 |  | 00,491 s9 |
| Panksand bat | 4,068.6983 03 | 3,818972988 |  | 170,9es 70 |
| Pemaltie | 409,281 13 | 6,489,090 418 | 10,714 03 |  |
| Adherise | 6,515,497 | 6,450, 829 I5 |  | Q,05s 36 |
| $\begin{aligned} & 3 \text { eck taxes ander } \\ & \text { peated law.... } \end{aligned}$ | 600,631 09 | 238,280 55 |  | 271,500 34 |


The tabular statement of napouts received includes commlesions on sales of atnmps paid in klod, whlch do not appear es caela recelpts of the Treasury, ned certain sums reported na collected, but not deposited, during thelr respective fiscal gears. Hence there will be an apparent variation betreen the amounta of callections tabulated and thoso shown by the coverligg war. rants of the Treasury.
The increase in the nggregate receipts from the anrces apectfied, during tho past fincal year, mounts to alittle more than one and three-goarter millions of dollars, and la chiflly derlved from spirita and tobacco. The incrense In the receipte from epirita is duo in part to the greater quantly of whiskey whlthdrawn from
warehonseat ninety cente per gailon daring the current year than was withdrawn in 1870, and in part to the greater quantity of brandy diatilled from frult the past year. The aggregate quantity of tar-paid spirits withdrawa at seventy cents per gallon, under the act of June 6.1872, and at ninety cents per gallon, under the act of March 3, 1875, was nearly the same; whereas the nuniber of gallons withdrawn paying ninety cents was greater by $3,795,369$ gallons during 1877 than in 1876.

The quantity of manufactured tobacco, on which a tar of twenty-four cents per pound was paid in 1576, was 107,040,234 pounds; in $187 \%$ the quantity amounted to 112,716,534 pounds, ihe increase being $5,676,300$ pounds.
The number of collection districts on July 1,1876, was one handred and sirty-five; on June 30, 1877, one handred and thirty. By consolidation, the number of districts has been further reduced to one hundred and twenty-siz. The number of collectors was, on July 1, 1876, oue hundred and sixty-five, and is now one hundred and itwenty-gix.
For further particulars relating to the operations of the Bureau, attention is reepectfully invited to the report of the Commissioner of Internal Revenue, herewith transmitted.

## ACCOUNTING OFFICES.

The present system of accounting has been the result of many years' experience, and thus far, it is believed, has proven sufficient to protect the Government in all its ordinary and current disbursemente.
Your attention is invited to the statements of several officers concerning the crowded condition of the files of their respective offices.
These files include the vouchers npon which the disbursemente of the Government in all branches have been made, and the importance of secaring them from destruction and providing for them such room as will make them readily acseeaible can hardly be overestimated. Such action for thia purpese ns you may deem necessary should be taken as soon as practicable.
claims against the government.
The attention of Congress is called to the laws impering apon this Department the sdjadication of a multitude of claime. Its organization is admirably sdapted for the investigatiun and statement of accounte accruing in the ordinary course of current bnsiness, but il is not adapted to the investigation of claims long since accrued, and supported in most cases by ex-parle affidavits. The Department has no authority, to crossexamine witnesses, no agents to send to examine into alleged facts, and no facilitles, such as are in common use by courts, to accertain truth and ex pose falsehoods. It is respectfuliv suggested that this class of ciaime, not slready acted upon, be trandferred from the Tressury Deparument, and lits business of accounting be confined to current accounts, payable from appropriations made within a short period of time. Most of these claims are paid out of what are classed as "permanent annual appropriations," contained in section 3689 , Revised Statutes, which do not come under the annual supervision of Congress. These appropriations, though declared to be annual, have been ased for the payment of claims, however old. inclnding nearly every case of fraudulent or exaggerated claims paid by this department. It is respectifully urged that this important section be carefully revised; that the appropriatione contained therein be made annanlly; and that only such claims as accrue within a briel period be paid by the Department, naless proper evidence in their favor appears upon the public records, as in the case of the principal or interest of the funded debt.

By the act approved June 20, 1874, (18 Stats., 110, eec. 5.) it was provided: "That from and aftnr the first day of July, eighteen handred and seventy-four, and of each year thereafter, the secretary of the Trensury shall cause all unerpended balunces of appropriations which shall have remained upon the books of the Treasury for two fiscal years to be carritd to the sorplue fund and covered into the "'reasury," \&c.

Under a construction of this act, placed upon it after a full examination by the Department, it was held that most of the appropriations made by this section, and which acc:ued prior to July 1, 1874 , are not within the exceptions stated in the act, snd they were accordingly covered into the Treasury, and are not available, except for current purposes and for chims accruing within the time lixed by that act. It seems to be the clear purpose of this act to include permanent annual appropriations within its operation, and to thus include them is a wise public policy.
Among the permanent annual appropriations, made in the section referred to, is that to repay to importers the excess of deposits for unascertained daties, or duties or other moneys paid under protest, from which the greater part of the refunds of cus. tome dutiea are made. These include a class of cluims commonly known ss the "charges and commisaions cases," which arose under the act of Marci 3, 1851 . About fourteen hundred suits were brought by importers against the collector of costoms at the port of New York, to recover alleged excessive dutiea collected by him in obedience to the decision of the Secretary of the Treasary, that, to ascertain the dutiable value of imported gooda at the port of entry, there ehould be added io the actual market value of the gonds at the port of exportation a commission of two and one half per cent, and certain costs and charges. This act was repealed June 30,1864 , , o that all these claims accrued prior to that date.

Over two milion dollars have been paid on these claims, the 3teme of interest and costs forming a very large proportion of that amount. The remaining cases are still pending in various stagea of progrees, and, to satisfy these, two million dollarg more will probably be required.
Upon full consideration, the Secretary is of the opiniou that no money should be sppropriated for the payment of these claime until after a thorough inveatigation lass been made into the nature,
character and justice, not only of those still pending, but also of those paid. Full details of these claims, as far as it is possible for the Department to nscertain them, will be submitted to Congress.
bureau of enarating and printing.
Of the appropriation of $\$ 300,000$ for the payment of labor and expenses in this Bureau for the present fiscal year, $\$ 600,000$ will remain nuexpended at the close of the year. The internal revenue stamps for cigars. Ilquora, snaff and tobacco, printed nnder contract by the Kew York bank-note companies iast year, will be printed in the Bureau the current year, at a reduction in cost to the Government of $\$ 08,84189$. The printing of the backs of legal-tender notes and of the five dollar national currency notes, city, will also be executed in the Burean, and at a reduction in cost, as compared with the rates paid last year, of $\$ 40,25430$. The act making appropriations for the legislative, executive and judicial expenses of the Government, for the present fiscal year (19 Statutes at Large, p. 152), sppropriates for dies, paper and stamps for the internal revenue $\$ 406,000$, the engraving and printing to be done in the Bureau of Engraving and Printing of the Treasury Department, provided the cost does not exceed the prices paid under existing contracte. The contracts referred to were made in 1874 with the Americain, National and Continental Bank-Note Companies, and were terminable on zlnety days' notice. On the 20th day of June last, the Secretary requested the Chief of the Bureau to make such observations as he desired upon the comparative cost of printing internal revenue stamps by private companies and by the Bureau, and in reply, recelved, on the 28d of June, a statement that the stamps referred to could be done by the Bureau for $\$ 227,590$, as against $\$ 206,43189$ paid to the bank-note companies last year, all of the printing to be done hy plate and surface-printing from ateel plateo. Being satisfied that this saving could be effected, and the law preferring that the work be done in the Treasury Department, the Secretary, on the 25 th of June, gave the required ninety days' notice, and on the 1st of October authorized the work to be done in the Bureau. The adhesire and proprietary stamps used by the Com. missioner of Internal Revence are still printed by the Natlonal Bank Note Company, under a contract made Anguat 15, 1875, which took effect September 1, 1875, and is still in force. As these classes of stamp3 have never been executed by the Bureau, and may not have been intended to be inciuded by Congress in the provision referred to, no disturbance has been made of the previously-eristing arrangemente.

On the accession of the present Secretary to the D;partment, sll the priating upon the notes, bunds and securities of the United Statea, and the notes of the national banks, was done in the Bureau and Departmant, except the green backs of the legaltenders and the black backs of the nationsl-bank fives. These were executed by the Columbian Bank-Note Company of this city, under a contract made February 2J, 1877, and terminable on ninety days' notice. Inasmuch as the prices named in this contract were fired in the original contract, dated June, 1874, when the cost of labor and material was much bibler than now, the Secretary deemed it for the interest of the Government to terminate it, so that the whole subject of engraving and printing by private companies rould be within the Dower of the Government, at the ineeting of Congress.

The act providing for the expenses of the Burean for the cursent fiscal year requires that the work shail be performed at the Treasury Department, if it can be done as cheaply, as perfectly and as safely ns elsewhere, ( 19 Statutes at Large, p. 353) To determine the question of the cost of executing work in the Burean and elsewhere, the Secretary issued an advertisernent,
September 6, inviting proposals, on the 25th of that month, for printing the green backs on legal-tender notes and the black backs on national currensy notes, for the period of oje year from the 1 at of October. The estimnte of the Burean on bo:h classes of work beiog an average of $\$ 871$ per thousand perfect sheets, as against $\$ 18$ per thousand paid the bank-note company last year, and less than the bid of any of the companies, the Secretary deemel it to be his duty, ander the law, to bring thie work within the Bureau, at least for the present. After careful examination, the Secretary is astisfied that the work as done in the Bureau is more perfectly done than that heretofore done in private establishments, even at the high rates paid. Upon the question of snfety, the Secretary cennot see how it is possible for the Government to he better protected from fraud or mistake than it now is. But the question of safety being one of public policy, the consideration of which properly belongs to Congress, the Secretary respectfully submits it to that body, with the remark that, as the Government has been able with absolute safety by its own agents to make and issue its gold and silver coin, analogy would indicate a slmi1a: course as to its paper circulation, and experience shown lits practicability.
O. 1 the 20th of March last, the Secretary appointed a committee consisting of three experienced officers of the Department to make a thorough examination of the Bureau as then organized and conducted. Upon the report of that committee there were discharged, April 18 and April 30, five hundred and thirty-eight persons, whose annual pay was about $\$ 390,000$. On the first day of May the Burean was put in charge of new officers, who have reorganized it in every branch, and hare transformed it into an admirable workshop-as it was the purpose of the law it should be-where the public work can be flone with cheapness, rafety and excellence, All the papers relating to the various transactions referred to are transmitted herefith.

The Secretary respectfuliy recommends that Congress appropriate a sum sufficient to erect a substantial fire-proof building lor the work performed by this Bureau, and for such other aervice

For considerations which justily this recommendation, and for detalla, the Secretary refers to the accompanyling report of the Chief of the Bureau.

## rUBLIC MONEYS.

In the report of the Treasurer of the Uaited States, herewirh submitted, there ls set forth a detailed atatement of the monetary transactions of the Government during the past year. It will be soen that the coln resources of the Treasnry, on all nccounts, from September 30, 1870, to September S0, 18\%\%, had increased from $\$ 02,589,70595$ to $\$ 133,585,072$ 24, and the currency resources from $\$ 100.437,76644$ to $\$ 110,096,03901$.
Since the issue of allver coin commenced there bas beea returned to the Treasury for redemption a largely-increased amount of minor coins for which there is no demand. On Sep. tamber 29, 1877, there was on hand of these coins an amonnt of $\$ 370,14054$, constituting a pertion of the currency balance of the Treasury practically unavallable for current use, and occupying the Treasury vaults to an inconvenient extent. The necessary legislation for their proper disposition is recommended.

## sfecial agents.

The Secretary calls attention to the accompanying report, chowing the transactions in the Division of Special Agents of Customs. Ooly twenty sgents-are now au!horized to be employed. Until recently the number was fifty-three, and, in riew of the extent and character of the daties devolving upon them, it is recommended that the namber be increseed to at leset thirty.

COMBERCE AND Navigation.
The Register of the Treseury reports the total toanage cf vessels of the United Statee to be 4,242.600 tons, a decrease of 36,858 tons from that of the fiscal year eaded June $30,1876$.

The actual decrease is believed to be about 13,503 tons, this amount being the excess of the losses over the gains duriug the last fiscal year, the balance briag accounted for by droppiog canal boats, oxempt under the act of Congreas approved April 18, 1874.
The following, table exhibita the total tonage for the laat two years:

Registered, engsged in foraign trade.
Enritted and licenged, engaged in do-
masic commerce
Teta?.
................... $\overline{25,934} \overline{4,279.438} \overline{25,358} \quad \overline{4,242,800}$
The tonnage of ressels built, as given by the legister, is 176,502 toda, being a decrease from that of the previous year of 26,994 tons, or over 15 per centum.

The number of vessels built is 1,029 .
Official numbera have been awarded by the Bureau of Sta. tlatica during the fiscal year to 1,291 vessela, whose carrying capacity amounts to $2!7,541$ tons, and aince July 1, 1877, to 563 ressela, of the aggregate tonnage of 119,639 , as the following statement mors fully shows
Statement showing tha number, class and connaga of vassels afficially rum-


Fisslo numbered and registersd from Ju'y ito Noumber 16, 187
Class and character of vessels.
Saling ressels.
Unrigged vesacle.
Tetal.
In thls connection I would call sttention to the fact large number of vessela, as defined by section 3 of the Revised Ntatutes, propelled neither by steam nor saile, go to make up the tonnage of enrolled and Ilcensed vessels, while a large class of vessels with no internal appliances for propulsion is exempt from enrollment sud license nuder the act of April 18, 1874. These vessels consist mainly of barges and open flats eugaged in the transportation of coal nod lomper on the large narigable rivers of the country. For many years this class of vessela has been Increasing, snd the water transportation of merchandise upon such rivers has been graduslly passing from sieam vessels to barges and other craft of temporary structure, which are towed or propelled by ateam or asil vessels. The act of 1874 exempted canal liosts and boats employed on the internal waters of States from enrollment, so that a discrimination now practically exlsts between vesseis propelled neithur by ateam nor salls, ss regurds their liability to earollment, dcpecdent simply upon the question whether they are or are not nsualiy employed on the internal waters of a State, in convection with their em. ployment on navigable watere of the United States. The purely temporary character of many of these vessels renders it difficult to apply io them the provisions for eorollment that are appil. cable to vessels propelled by ateam or sails, especially as they are so constructed as to admit geither of a permanent crem nor of a master who remains on board.

The discrimination as regards enrollment is, besides, a gra. taltous canse of dissatisfaction among that portion of the mercantile community which makes ase of craft not propelled directly by steam or sails. All these vassels ahould be subjected to a ayetem of license and enrollment different from that now in force, or all shoald be exempted from enrollment. It is believed that the mercantile community wonld prefer enrolliment, if the fees for the preliminary admeasurement were moderate, and the aystem of earolling now in forco were less complex. An entire abandonment of enrollment deprives the Government to a iarge
exteat of the mean of ascertainlag the statiatice of the trade carried on in this ciasa of vessela.
The number of entrios of American vensels ioto ports of the United States from foreigo porte for the dacal yar onding Jone 30, 1877, was 10,660 ; the number of clearances of American res. aele, foreiga, for the ame period was 10.790. The aumber of entries of forelgn vessela into porta of the Unalted States froms foreign forts during the same period was 18,379 ; the number of clearances of foreign vessela, forefgn, for the bamo time way 18,174. .
The prepanderance of foreiga tondage over domentic, in carry. ing on the foraign commerce of the country, is certainly not in accordance with the national deaire. Such an incresse in our ohip. piog as will restore this commerce to American cillzans shonld, ha far as possible, without burdeaing other industriea, be encour. aged by legislation. The increnso of the means sod applisnces for transportation, whether by alipping or land carriage, is a tax upon the indusiries that produce the commodities to be convejed. Subsidies drawn from. the revenue in support of the tranait industries are chargea upon the productive industríep, and can be diacreetly granted only in the aure prospect of a large expanalon in the market demand for the commodities to be tranaported by shipping or rallroada, or where the vital necessities of the coun. try require free and speedy commuaication between its different sections.
The high price in our depreciated paper money of the chief materials for shiphullding has rendered us unable, since the war, to compete with other nations in this great induatry. The demand for iron in building railroads, and the diveraion of capital and labor from other induntries to that, has, however, at present largely ceased. The appreciation of our currency to dearly the coln standard, the rapid derelopment of the coal and iron indus. tries, and the falling off in the demand for railroads, will tend to direct caplital and labor to ahipbuilding. Every encouragement msy, at least, be given to the increass of commerce In vessels of American owrership that can be prudently afforded by modifying exiating law in those respects in which it is a burden upon auch commerce.

## REPORTS OF OFFICERS.

The reports of heads of burenus and divisions, and the various tables referred to, are herswith transmitted as a part of this report.
The Secretary takes pleasure in commeoding to Congress the industry and ability of the heads of bureausand other officern of this Department, may of whom by louz experlence in the discharge of difficult duties have made their estrices of the greatast value to the Government. The manaer in which their complicated duties have been performed, the falthful observance of the trust reposed in them in the receipt and disborsement of large sums of money, and the accuracy and skill with which it is accounted for, entitle them to his gratefal ackaowledgments.

John Shemman, Secretary.

## REPORT OF THE COMPTROLLER OF TIE CURBENCY.

## Treasury Defartment,

## Office of tile Comptroller of the currency,

 Washington, D. C., December 1,aker of the House of Representatives.

## To the Hon. The Speaker of the House of Representatives.

Sin: I have the hnoer to submit for the consideration of Con. gress, in compliance with section three hundred and thirty-three of the Revised Statutes of the United States, the filteenth anaual report of the Compiroller of the Curreacy.

Carefully.prepared tables accompany this repert. showing the average amount of capital and deposits of national banas, State banks, savings banks and privats banks of the country, by States and geographical divisions, at two different dateas, for each of the gears $18 \% 6$ and $157 \%$; the items of the pablic debt of the United States nt the date of lits maximum, Augast 31, 1865 ; the amounts and kinds of circulating notes of the United States and of the mational banks, jesrly, from 1865 to $187 \%$; the specie held by the baoks, ad the estimated amount in the country, on Juas 30, 1877; the lasue and retirement of bank circalation, by States, ander the operation of the acts of Juns 20, 1874, and January 14, 18i5; the anounts and kinds of United States bonds held as security for national-bank notes on November 1, $187 \%$ the number and denemiaations of legal-teader notes and national-bank notes outstanding on the same date; a classification of the loans of the national bauks in New Fork City and in the other reserve cities in October, for the last three years; together with the average rate of interest in New York and London for those years: the number and amount of natlonal-bank notes lssued, redeemed and destroyed, from 1803 to $187 \%$; the amount of circulation and deposits of the banks, and a ctasaification of the reserve required and held at five different dates in each year, from 1871 to $18 \%$ : of the weekly movement of legnl-tender reserve in the New York City national banke, in the month of October, from 1872 to 187. the operations of the clearing-house in New York City, for the last twenty-four yeara; the capital, and amount and rate of taratlon, of the national banks, Siate banksand private bankera, by States, for a series of years ; the amount of losses charged of by national banks in tha scveral States nad Territories during the years $18 \% 6$ and $18 \% \%$; the capltal, surplus, dividends and earnings of the pational banks, by States and geographical diviaions, seml. annually, from 1869 to $187 \%$ the national banks in voluntary liquidation, and lusolvent national banks, with thels capital stock, claims proved and diridends paid, sluce the establishment of the national system. The report also contalns statements of the State banks and savings banks organized under the lats of the different States, so far as they could be obtained from official sources.
Tables hre also giren showint the aggregate resources and
liabilities of all the national banks at all the dates for which reports bave been made during the past fifteen years, and by States and reserve cities at five different dates for the present year ; together with separate statements of the condition of every national hank in the Union on the first Jay of October of the prasent year.
The total number of national banks organized since the establisbinent of the national banking system, oa February 25, 1863, is 2,372; of these, two hundred and thirty-three have gone into voluntary liquidation, by vote of shareholdera owning two-thirds of their respective capitals, and fifty:nine beve been placed in the hands of receivers for the purpose of closing up their affairs, leaving $2,080 \mathrm{in}$ existence on November 1 of this year. Included in the aggregate number organized are nine national gold banks, located in the State of California, which redeem their circulating notes at their places of issue, and in the City of San Francisco, in gold coin. These have an aggregate capital of $\$ 1,300,000$, and an nggregato circulation of $\$ 1,432,120$.
During the past year twenty-nine banks have been organized, with an anthorized capital of $\$ 2,589,000$, to which $\$ 1,241,520$ in circulating notes have been issued. T'en banks have failed within this period, having an aggregate capital of $\$ 3,244,000$; and twenty six banks, with a total capital of $\$ 2,589,500$, have voluntarily discontinued business.

The following table exhibits the resonrces and liabilities of the banks at the close of business on the first day of October, 1877the date of their last report; the returne from New York, from Boston, Philadelphia and Baltimore, from the other reserve cities, and from the remaining banks of the country, being tabulated separately:

*Tbe rearve elttes in sdition to New York, Bozton, Philadelplia, and Balt1-
 the banis and resumption.
Sec. 3 of the act of January 14, 1875, provldes that "on and after the first day of January, ando Domini eigbteen hundred and eventy nine, the Secretary of the Treasury shall redeeni, in coin, the United States legal tender notes then outstanding, on their presentation for redemption at the office of the Assistant Treasurer of the United States, in the city of New York, in sums of not less thau fifty dollars." This legislation is not without precedent, for Congress, on April 30, 1816, by resolution declared that "from and after the 20th day of February next, no duties, taxes, debts or sums of money, accruing or becoming payable to the United States, ought to be collected or received otherwise than in the legal currency of the United States, or I'reasury notes, or notes of the Bank of the United States, or in notes of banks which are payable and paid, on demand, in the said legal currency of the United States."

The Now York Legislature took similar action at about the same time; and again, on March 23,1875 , it passed an act providing that "all taxes levied and confirmed in this State, on and after January 1, 1879, shall be collected in gold, United States gold certificates, or national bank notes which are redeemable in gold on demand," and that "every contract or obligation made or implied after January 1, 1879, and payable in dollars, but not In a specified kind of dollars, shall be payable in United. States coins of the standard of weight and fineness established by the laws of the United Siates at the time the contract or obligation shall have been made or implied."
The banke in this country, with the exception of those in the New Eogland States, buspended specie payuent in September, 1814. The New York banks resuned specie payment on Fehruary 20,1817 , but resumption was not general throughout the
country until about the close of the year 1819. There was aleo a general suspension in May, 1837; but In May of the next year the New York and New England banks again resumed specie payment. The banks in Pennsylvania fiually resumed, under the coercion of the State Legislature, in March, 1842. Banks in other porlions of the country resumed at about the eame date. A general suspension again occurred in October, 1857, the banks resuming specie payment in the following year.
It would be instructive to compare the condition of the banks during previous pariods of suspension and resumption wit's that at the present time; but detailed statements of the assets and liabilities of the banks during the first period of suspension, which continued for five years, eannot be obtained. The published statistics of the State banks duriog the later periods mentioned are not wholly satisfactory for the parpose desired, for the reason that the bank reports were not of uniform dite in the several States, while the itoms of specie, circulation and deposits rary greatly in amount throughout the country at different dates in the same year. The specie as reported was not separated from checks payable in coin, and it is kuown that in some instances the same specie was more than once returned.

From such data as are now obtainable the following table bas veen prepared, giving the items of circulatlon, deposita and bank balances of all the State banks, and of the specie held by them, for a series of eight years, covering both of the periods of suspension and resumption


| Tears. | Circulation. | Deposits snd bank balances. | Totsl. | Legal Tender fuads. |
| :---: | :---: | :---: | :---: | :---: |
| 18:0 | \$296,203 | \$456,55f,096 | \$759,791.542 | \$141.984, 869 |
| 1572 |  | 505,817,699 | 882,113,175 | 119,954,233 |
| 18:3. | $341,3.31,253$ | $500,881,422^{\circ}$ | $847,191,6 \pi \%$ | 155,705, 143 |
| 18 T | 331,193,1:9 | 616,513,162 | 917,006,821 | 155,452,137 |
| 18 | 314,979,451 | \$80,685,391 | 895,664,812 | 131.681,3>0 |
| $18 \%$ | 291, 2741,236 | - $577,191,721$ | $869,4065,968$ <br> 808 | 197, 484,137 |
| Averages | \$315,257,361 | \$543,108,41\% | \$359,435,7\%3 | \$143,469,3i0 |

By reference to these tables it will be seen that fronl 1835 to $181^{\circ}$ the average ratio of specie to circulation held by the State banks was $31 \cdot 67$ per cent, and to circulation and depogits 18 per cent; and that from 1850 to 1858 it was $32 \cdot 1$ and 16.01 per cent, respectively. The ratio of specie and legal tenders to circulation of the national banks, for the eight years named, was $4.5 \cdot 5$, and to stirculation and deposits 16.7 per cent.

The yearly average circulation of the banks of the State of New York for the ten years from 1851 to 1860 was $\$ 20,098,091$, and of deposits $\$ 52,364,349$. The average amount of specie held by those banke yearly during the same period was $\$ 16,237,3 i \%$, of which about one-eighth only whs held by the hanks ontside of the city of New York, and the remainlag seven-eighths lyy the banks in that city. The average ratio of specie to circulation for the ten years named was 54.8 per cent, while to circulation aud deposits the ratio was only 14.5 per cent.
The following tablea, the first of which has been prepared from information furnished hy the manager of the New York Clearing-House, show the strength of the State bauks of New York City for the six years from 1850 to 1860 , compared with that of the national banks of the same city, at nearly corresponding dates for the last six. years:


National Danks in Newo York Clyy.

|  | 50 | 29,0ir, 951 | 157.031,121 | 186,105, 0,2 | 45, 811.8:2 | $161 \cdot 7$ | 21.4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Seple 18, 14.3 | 44 | 27,492,812 | 129,110,84 | 200,103,186 | 46.8.8.3 11 | 1\%0.3 | $23 \cdot 3$ |
| Oct. 2, 1874. | 4 | 25,2)1,531 | 2014,680.2-8 | 2011,912,051 | 66, 485, 862 | $800^{3} 3$ | 80.1 |
| Oct. 1, 18, | 48 | 15, 801,888 | 209,203, 052 | 2301. 72.363 | 80, 803.715 | 324.4 | 86.9 |
| Oct. 2. 1-7ti. | $4 \overline{1}$ | 14,239,784 | 197,01:, 030 | 212, 711,417 | 5., 813,028 | 4035 | 881 |
| Ock 1, 18i7. | 17 | 15,305,237 | 171,933,155 | 190,923,412 | 47,260,251 | 307.0 | 21.8 |
| Avernges. | 48 | 21,563,489 | 125,007, 138 | $210,542,501$ | 54,205,8? | 2\%1\% | 26.8 |

The national banks are required by section $517 \%$ of the lesvised Fiatules of the United States to pay their circulating notes on demand, and by section 3 of the act of June 20, 1874, to "keep and hare on deposit in the 'Treasury of the United States, in law. ful money of the Unlted States, a sum equal to five per centuni of thelr circulation, to bo held and used for the redeniption of such chrculatlon." When the legal-tender notes shall be redeenned In coin, the banks will also be required to redeom in coln or in such notes. These notes will then become coin certificates, nnd will be more convenient and desirable for general use than coin, fer the reasen that the cost of thelr trausportation will be less than thal of specie.
The bnaks of Now York City, during the menth of D.cember in the last eight yeara, have held in lawful moaey an average of 224 '4 per cent upon their circulation, and of 20.8 per cent upoo their circulation and deposits combined. The average amount of lawful money held by the banks iu the principal cities durieg the same perieds has equaled 502 per cent of their circulation, and, includieg the smount due from their reserve agents, it lias equaled 20.5 per cent of both circulation and deposits. The national banks of the whole country have held duriag the aame periods an averags of 43 per cent of their circulation, and includ. ing, as before, the ameunts due from their ageate, an avernge of
$23 .{ }_{*}^{2}$ per cent upon deposits and circulation. $23^{\circ} 2$ per cent upon deposits and circulation.
It will be seen from the various tables giver
It will be seen from the varions tables given that the average atrength of the ational banks for the last eight yasrs is fully equal to that of the State banks during periods of suspeusioc and resumptlon In former times; and, if resumption is to take place npon any fired dste, the nationsl banks will be certain, as a mat-
ter of precaution, to strengthen their reserves beyond the averages here given. It cannot be doubted, therefere, that the natloanl banks will be prepared to redeem their circulating notes at any date of resumption which may be fixed upon.
But, while lt is admitted that tha banks may easily pay in coin their circulating notes, it is said that it will be impossible for them to provide in the same way for their deposits. These who take this view proceed on the assumption that the banks will be called upon to pay their deposita io specie. This was not true duriog any former period of specio payment, and is less likely to be true under the national banking syatem than it was under auy previous system of banking. The banks in this conntry, from their first organization, have, in times of resumption as well as of suepension, received from their dealers current bank notes and have paid out the same. This is true to-day in England, Scotland, Germany and France, in all of which countries the back note is proferred, as a rule, to either gold or silver. Only a small pertion of the baak circulation of the country, at any period prior to 1863, whe either sale or convertible, and the losses to the holders of bank notes during sach perind is estimated to have been not leas than fire per cent snnmally upon the whole amount of circulation ontatanding. Yet even this circulation, poor and defective as it was, was freely rectived by the banks, and was paid out by them to their depositcrs, so closely identified were the interests of the one with the other. Tho notes which were retnroed from the commerclal centers for redemption were readily paid ont and circulated at home, and the demand for specie, wherever it exieted, Was almost entirely owing either to an excess of currecyey or to a want of confidence in the institutions which issued it.
The people throughout the country now know what, prier to 1863, they could not knew; for it was not then true that every bank nete is asfe beyond peradventure, and that if theae unteasare not pald at the counters of the banks which lssued them, they will be paid at the Treasury Department, in lawful money, and that the securities held therefor are amply sufficieut for that
purpose. No reason, therefore, exists why the people-who, in the last fourteen years, have not lost one dellar threugh the use of bank notes-should declive to receive such notes in payment of their deposits. These notes are not only guaranteed by the Government, but they are received by it in payment of all taxes and other dues, except dutios on imports, and are disbursed by it In pryment of all demands except Interest on the public debt, and in the redemption of national bank notes.
The national banks hold eight huusdred and elgh1y milliong of loans made to the penple, and each bank is required, by aection 5196 of the Revised Statutes, "to take and receivo int par, for any debt or liability to lt, a日y and all notes or bills issucd by any lawfully-organized national banking association. There are, therefore, eight hundred and eigbty millions of linbillties of the
people due to the national bnks-a snm largely exceeding the people due to the nstional banks-a anm largely exceeding the or all of the national banks is the conntry: The national-bank Dotes are thercfore very different in character from the heterogeneous lank notes formerly leeund by authority of the several States. Moreover, the deposits of the banks are largely owned by their own shareholders and by their borrowers; and aurely
business men, who look to the bauks for accommodations, and atockholders whose profits depend upon thelr anccesaful manage. ment, will be the last to conspire to iojure their eredit.
Doposits consist chiefly of bank credits, are derived largely from the discount of commercial paper, and are paid malnly by trans fers upnn the bosks-not with either coin or currency. Through out the country all large payments are made, not with money,
but with chackn. In the princlpal clifem these pmymenta aro
necomplished through the operation of clen accoupllalsed through the nperathon of cleartng.hnumera. Dirtine the lant twenty. four years the exclinhigen of thas Niew York Clonr. lng. Ilouse were $45 \pm 1$ lousand militona, whila the balarices pald la money were less than ninetern thounanll mllifnas. The avarazo daily exchangera flurlng this whole $p$ rind wern minro than nixty.

 In Fagland, In 1891, after resumption, thery wan bat litio dhmand forgnid, nor was there in france after reamoption by the Bapik of France In 18.50, nor hatathere been In thin criantey at nny prevlous time following the resumption of apecle paymwis The Bank of Franco ls ut present In a atate of aunpenainn, luat l's notps are proferred by tho pulhle in specle, and thm Bank lins found it difficult to reduce the volume of its clrculallage notes in exchange for coln. All thought of demanding actual payment in epecie will ranish as sonn as renumption la assured, and thaso保 arey doliar of their deposits can resssure themselves by ma agreement with their dealers that their deposlts alall be payable as at the present time, "in current funds," whleh wlil then eon. sist of legaletender notes and tha antes of specie-paylag babks. 'lhere is no greater bugbear than the oft-repeateri cry, that the Treasury and the banks must prorlde apecie for the payment of two thousand millions of deposits, before resumption can take place.
The coinage act of 1873 provides for the lasue of a gold dolinr, which shall be the unit of ralue; bat, slace the aqmension of specie payments, the business transacsions of the conntry lane been based upon a false and fluctusting ueasure of valae. This will be seen from the following table, which gives the value of the legal tender paper dellar oo Juiy 1 of each year, from 1063 to 1877, the last column of the table ahowiag, also, lis value on November 1 of the present year :


Norember 1 of this ycar.
The colnage act also provides that the standard weight of this gold dollar, which is the nnit of value, shall be twentr-Give and eight-tenths grains; but the paper dollar lo ase sinces 1863 has represented a gold coin fluctuatiog in weight from less than ten grains to abont twenty-five graias, as follows:

## 

* Norember 1 of this year.

These tables by no means fully represent the flactuations in the legal standard of value during the last sixteen jeara. The variations cannot be counted by the number of yearn, nor even by the number of daye. They have been namerous on each day since the date of suspension, and cau only be numbered by tens of thoasands. The importers, $s n 3$ other ivholesale dealere, luave often found, during the last sisteen years, that they could have realized more profit from the purchase and sale of gold than of the commodities beloaging to their legitimate trade. The tendency of auch fluctations ls either to bankrapt or to demorslizo all perzens engaged in ordinary traffie; for, under such circum atances, buainess of every kind becomessimply a game of chacce. based upon the everchanging valae or weight of a false but legalized standard, and persons in every portion of the country abandon their legitimate business and embark in specu!ations bringing fallureand disgrace npon themselves and losses upon thnge who confide in them.
. It the weight of all the preduce which bas been purchased in the last sirteen years had been determined by a standard pound winch varicd in weight from six to sixteen ouncea, or lf the measure of all fabrics had been ascertanned by a yard-stick, the leagth of which at different times ranged all the way from fourteen to thirty-six inches, the evll reatiog from the use of tuch falso and varying standards of weight and mpasure could not be greater than that which has followed the use, during the asme period, of so false a standard of falue as the paper dollar lias been.
Not muny ypara ago it required one hundred largeand henvy weights to brlanc $\ddagger$ one hundred bushels of wheat. 'To-day, by the adrance In mechnnical scieace, a five pnund weight wlll balance a nuch larger amount of produce, while the actual use of the poand weight la confined to the amall travactiona of the retail trade. It would now be impracticable to weigh she products of the country with tbe old-fashloned balances; lut, by the ald of the wandern plat form scalea, the welght of car-loads of coal aud of canal bonta of grain, is quickly and necurately determined io poundm, erery one of which is rxactly alxteen ounces aroirdunoin. There is not suft. cient gold or silver coin in the conatry with which to pmy for the one-twentioth part of the products of the preseat year; hat the machlncry of the. bank, whith ths system of checks, and billn ol exchange, and clearing-honses, will pay for it all In dollars. everyone of which will be anequlvalent of the troestandard dollar of twenty-five and eight-tentis gralos of gold, bino tentha dolla
liesumptlon does not mean the actual ure and handliog of the geld dollar in every transacilon. Coln and currebcy are but the small change used in the retall trade. liank checks and bills of exchange are the lostrumenis ernplayed lo all large transuctions. A single cleck pays for a whole lnvoice of goode, for car luads of coal, and for housee and lands. lesumptlon means only that the dellar represented by the check rhall be equiralent to twenty.fire and eight-tenths grains of gold, sos the pound represented apon
the beam of the platform acale shall be equivaleat to sixtean ounces avoirdupois. It meaus that the millions and billions of bnsiness transactions of a aiogle year shall each be measured by a fized and true, and not by a fluctuating and inlse, standard of value.
Congress, on March 18, 1869, passed an act is which "the United States pledges its faith to make provision at the earlieat practicable period for tho redemption of United Statea notes in coin"; and on January 14, 1875, a day was fixed for that purpose. The paper dollar is now worth $97 \frac{1}{2}$ cents ln gold, and represents a weight of about twenty-five grains of that metal. It has increased in its representative value and weight forty per cont during the last ten years, more than ten per cent duriog the past two years, and uearly five per cent within the laat aix months ; and there is no apparent good reason why it should not soon become of the full standard valne, when both the paper and the gold dollar will be an equal meagure of valne, for the rich and poor alike.

The Government, and the banks of the country also, suppeaded specie payment on December 28,1861 ; and it is believed that the national banks will cordially nuite with the Govorament in restoring the true standsrd of value, whenever the acts of Congress referred to shall be carried ivto effect.

FATIONAL-BANK CIRCULATION.
The following table erhibita, by States and geographical divi. sions, the number of banks organized aud in operation, with their capital, bonds on deposit, and circulation issued, redeemed and outstanding on the 1st day of November, 1877:

| States and Territorica. |  | Capital |  | Circulation. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Capital pa:d in. | Bonds on depoait. | Issued. | Redeemed | Ontstanding. |
| Ma | 72 | $10,660,600$ | $9,450,250$ | $19,{ }^{8} 29,520$ | 10.569,631 | $869,889$ |
| New Hamp | 46 | 5,740,000 | 5,769,000 | 11,401,455 |  |  |
| Yermont. | 48 | 8,768.700 | 7,633,500 | 17,350,960 | 10,150,3\%0 | 61,800,290 |
| Masarchueetta | ${ }_{61} 37$ | 97, 147,000 | ${ }^{69,536,850}$ |  | $\begin{aligned} & 99,222,13 \\ & 19,629,985 \\ & \hline \end{aligned}$ | 61,419,46\% <br> $12,817, E 4)$ |
| Rhode Island.... |  | $\begin{aligned} & 20,079,800 \\ & 25,548,120 \end{aligned}$ | $\begin{aligned} & 14,069,900 \\ & 19,751,200 \end{aligned}$ | 32,447,823 43,953,140 | $\begin{aligned} & 19,629,985 \\ & 26,587,407 \end{aligned}$ | 12,817, E4) 17.387,733 |
| Connecticnt |  | $25,5+8,120$ | 19,731,200 | 43,955,140 | 26,581,407 |  |
| Tots1s, Eastern State8........ | 543 | 167,043,670 | 186,200,700 | 278,066,480 | 165,388,144 | 112,6\%8,838 |
| New | 252 | 93,199,691 | 54,819,950 | 156,836,855 | $107,1(302 \%$ | 49,733,328 |
| New Jersey | c9 | 11,178,350 | 12,542, 850 | 2i,238, | 16,061.669 | 11.227.052 |
| Pennaylvar | 2332 | 56,014, 840 | 44,954,300 | 101, 154,415 |  | 41,480,460 |
| Delaware |  | 1.66s.983 | 1,484,200 | 3,149,315 | 1.784, 11.5 | 1,363.200 |
| Maryland | 38 | 13,299.685 | 8,155,000 | 21,118,700 | 13,161,2ัu. | 7,0:7,430 |
| Totals, Middle State日....... | 63 | 189,835,051 | :21,742,800 | 309,547,505 | 107, 715,035 | 111,772,470 |
| Dist. of ${ }^{\text {d }}$ | ${ }^{6}$ | 1, | 1,03s | 3, |  |  |
| est |  | 3,453,000 |  |  |  |  |
| Weath Caroli | 15 | ${ }_{2}^{1,601,000}$ | 3, $1,399.000$ | 8,409,550 | 1,914,76¢ | 1,491,790 |
| Sonth Carolina. | 12 | 2,870,700 | 1,470,000 |  | 1. $0688.83{ }^{\text {a }}$ | 1, $1,388.350$ |
| Georga.. | 12 | 2,141,000 | 1,8リ9.000 | 4,431,261 |  | 1,840,135 |
| Alabama | 10 | 1,658,000 | 1,201,06. | 2,736,750 | 1,271,2h\% | 1,465,163 |
| Mliaslėippi |  |  |  |  | 61,479 |  |
| Louinana. |  | 3,900,000 | 020,000 | 5,664,760 | 4,120,698 | 1,544,062 |
| Texas | 12 | 1,125,0¢0 | 634,000 | 1,608,430 | 1,039,487 |  |
| Arkanaas |  | 203,000 | 203, | 973.700 | 220,765 | 252,935 |
| Kentncky | 46 | 9,988,500 | $8,257,2$ | 18,618, | 8,341, $3^{45}$ | 8,276,258 |
| Tennessee | 23 | 3,0:0 | 2,624, | 5,930,520 | 3,430 | 2.500.454 |
| Missol | 80 | 7,73,030 | $2,270,000$ | 10,607,40: | 7,889,811 | 2,717,594 |
| Totala, Sonthern and Sonthweatern statea..... | 212 | 42,115,500 | 26,2i5,9:0 | 69,917,5+5 | 43,829,482 | 27,288,063 |
| Ohio. | 164 | 23,451,900 | 23,617,250 | 53, 122, 830 | 30,939,539 | 22,183, 291 |
| Indiana | 99 | 16,18 | 18,281, | 32,258, | 19,695,761 | 12,557,624 |
| Tllinoia. | 141 | 18,461,00 | 10.413,000 | 31,845,265 | 21,233.402 | 10,661,803 |
| Michiga | 81 | 9,841,5 0 | 6,2\%i, | 14,994, 120 | 9,117,897 | 5,8:2,223 |
| Wlaconsi | 40 | 3,500,000 | 2,255,5c0 | 6,Tก7, 140 | 4, 888,428 | 2,394,712 |
| Iowa | 78 | 6,137,030 | 4,475.500 | 11,477 E8i | 7.148,096 | 4,299.784 |
| Minnes | 31 | 4,629,700 | 2,697,400 | K, 638,580 | 3.960,46. | $2, r 8,118$ |
| Kansas | 15 | 1,085,000 | 9.90 ,000 | 2,676,260 | 1,637,9 | 1,038: 72 |
| Nebrasli | 10 | 1,000,000 | 821,0:0 | 1, 746,866 | 955,900 | $\stackrel{750,960}{ }$ |
| Totals. Weatern States. .. | 662 | 89,283,6ico | 81,819,450 | 181,548,820 | 99, 771,533 | 62,476,787 |
| Nevada |  |  |  | 313, | 12, | 3 |
| Oregon |  | 250,000 | 2:0,000 | 460,40. | 2\%5,4' | 2:5.0c0 |
| Colora | 13 | 1,235,00n | T82,000 | 1,117,630 | \% 29,13 | 688,483 |
| Utah. | 1 | 200,000 | 500006 | 602, 63 | 519,162 | 81,008 |
| Idaho. |  | 100,00 | 100,000 | 186,04 | 163,233 | 8:,701 |
| Montana |  | $350,0.0$ | 23\%,00 | 464,420 | 249,351 | 215,C69 |
| W yoming | 2 | 125,000 | f0,000 | 103,200 | 47.060 | 56,140 |
| Netr Me |  | 300,000 | 300,000 | 343,264 | 24,5,213 | 288.050 |
| Dal | 1 | ¢0, 000 | 50,000 | 9;930 | 45,930 | 44,050 |
| Totala, Pacific Statea \& 'l'er ritorles....... | 26 | 2,610,0c0 | 1,788,000 | 3,59],5C0 | 2,333,466 | 1,866,334 |
| Due banka formn tilated notea re tired. $\qquad$ |  |  |  |  |  | 893,121 |
| Grand to | 2,071 | 452,312,771 | 341,230,90] | E23,0\%9,650 | 3rr, 197,688 |  |
| Add for gold b'ks. |  | 4,300,002 | 1,789, 60 | 2,561,000 | 1,523,880 | 1,4:2,120 |
| Totala of currency and gold banka | 2,08: | 456,81 3.71 | 343,048,900 | S26,010,650 | 308,726,54C | 318,207,231 |

The sct of Fobruary 25, 1863, and the subsequeat acts of June 3, 1864, and March 3, 1865, authorized the issue of three hundred millions of dollars of national bank circulation, which was increased by the act of July 12, 1870, to three hundred and fifty-four millions. The act of Juae 20, 1874, authorized auy national bank desiring to withdraw its circulatiog notes, in whole or in part, to deposit lawful money with the Treasurer of the United States, in sums not less thsn $\$ 9,000$, and to withdraw a proportionate amount of the bonds held as security for such
notes; and the act of January 14, 1975, repealed all provisions restrictiag the aggregate amount of national bank circulation, and required the Secretary of the Treasury to retire legal-tender notes to an amount equal to eighty per cent of the nstional. bank notes thereafter issued, until the amount of such legal. tender notes outatandivg should be $\$ 300,000,000$, aud no more.

Nearly all of the $\$ 300,000,000$ of aational-bank circulation origiaally authorized was iaaued during tine first six years aubsequeat to the establiahmeat of the sybtem, the amount outatanding on November 1, 1868, having been $\$ 299,887,675-$ or withia $\$ 112,325$ of the authorized limit. Tbe rdditional fifty-four millious authorized by the sct of July 12, 1870, was never wholly iasued, the greatest amount of circalation outstanding at any time having been on December 1, 1874, when it wae $\$ 352,391$. 346 , or $\$ 1,605,654$ less than thea authorized by law.
Since the passage of the acts of Juve 20, 1874, and of January 14, 1875, authorizing the retirement and reissue of national bank notes at the pleaeure of the banka, the circulation has been steadily decreasing is amount. This will be seen from the following table, which exhibits the total outstanding circulation, not including mutilated notes in transit, upon the 1 st day of January for the last ten years, and also upon November 1 of the preseat year.

The amount of legal-teader notes on deposit for the purpose of retiring national-bank circulation was, on November 1, 1875, $\$ 20,238,642$; on November 1, 1876, $\$ 20,910,946$; and on November $1,1877, \$ 13,111,371$; and deducting these amounts respectively from the amount of clrculation outstanding at the dates named, the remaiader, on November 1, 1875, was $\$ 322,944586$; on November 1, 1876, $\$ 298,965,2$ E $^{2}$; and on November 1, 1877, $\$ 302,770,619$-or only $\$ 2,770,619$ more than the three huadrad millions origivally authorized.

Siace the passage of the act of Juae 20, 1874, $\$ 76,221,220$ of legal-tender notes have been deposited in the Treasury for the purpose of retiring circulation, and $\$ 63,109,849$ of baak notes have been redeemed, destroyed and retired. Since the passage of the act of January 14, 1875, $\$ 34,386,385$ of additional circulation has been issued, and legal-1ender notes equal to eighty per cent thereof, or $\$ 27,509,108$, have been retiren, leaving $\$ 354$,490,892 of the latter notes outstandiag November 1,187\%. The amount of additional circulation issued for the gesr ending Norember 1, 1877, was $\$ 16,306,030$, of which $\$ 1,244,520$ wns issued to twenty-nine bauks organized during the year, having capital amounting to $\$ 2,589,060$; and within the same period $\$ 20,681,637$ of circulation were retired, without reissue; the actual decrease for the year being $\$ 4,375,60$ \%, avd the total decrease aince January 14, 1875, $835,086,339$. Duriog the year enaing November 1, 1877, Iawful moaey to the amount of $\$ 10,46 \overline{0}, 756$ was deposited with the Ireasurer to redeem circulation, of which amount $\$ 2,291,266$ were depasited by banks in liquidation. The amount previously deposited, under the act of June 20, $18 \% 4$, was $\$ 52,803,260$, and by banks in liquidation $\$ 9,088,229$; to which is 10 be added a balance of $\$ 3,818,675$ remaiviag from deposits made by liquidating banks prior to the pasesge of that act. Deducting from the total of the sums named ( $\$ 76,121,220$ ) the amouat of circulating notes redeemed and destroyed and for which no reissue has been made ( $\$ 63,109,849$ ), there remaived in the havds of the Treaaurer on November 1, $1877, \$ 13,111,371$ of lawful money for the redemption and retire${ }_{*}^{*}$ ment of circulation.

TESERYE.
It is eatimated by the best authorities that the Scotch banks, which have long enjoyed ihe reputation of baing wall managed, and the Joint-stock and other incorporated banks of Eugland (not including the Bank of Eagland) hold not exceeding five per cent of their liabilities in ready money. The remainder of their reserves are largely invested in the English coosols, bearing interest at the rate of thrce per cent per annum, the average price of which, since 1850 , has been about 93 cents to the dollar. The Freach Government issues suall coupon bonds, or reates, in denominations as low as one hundred francs, or about twenty dollare, for the convenience of those who desire to iavest their saving in the public fuads. The recent failures of aviugs banks throughouk this country, having on deposit large amounis of the people's earninga, has saggested the p:opritty and policy of the issue by the Governmert of four per ceat booda of a de: nomination less than fifty dollara. There is but little doubs that the savings of the people would be largely invested in such bouds, provided they could be resdily negotiated by the hoiders, wheo desired, without materisl loss.
The aational banka in the reserve cities are required to keep a reserve of tweaty-five per ceat upon deposits, one.balf of which may be on deposit witi their reserve agents in the city of New York. The country banks are required to hold a reserve of fifteen per ceat upoo deposits. three-fifths of which may consist of balances with their correspondents in the reserve cities. An anount equal to more than oue-sixth of the capital of the national banks, or about $\$ 87,000,000$, ia thus continually kept on deposit with the banka in the reserve cities. A considerable portion, probably one half of this amonat, is aent by the bauks to $t$ ' eir coirespondents, not for the purpose of legitimate business, but in order to obtain interest upon idle funds which cannot be inveated by them in available loans. If authority were giveu to the national banks to hold, in four per cent bonda of a denomination leas than fifty dollars, such portion of their reserve ou deposit with their sgents
as they might think proper，it would result in a large loventment by them li these securities；and ihe asrings bank depositor，if he shonid eo desire，would then find no dificulty in disponidg ove，ab least，of which ie located in almost every village in the country．This pollcy woald also have tho effoct of strengthening the available resources of the banks，and of retaining in their haods a conelderable portion of those idle funde which aro now seat to their correspondents in the central cities，and are loaned by the latter，upon call，to dealers in speculative securities．
It is estimated that an amount，varying from 200 to 600 millions of dollars，is held in English consols，as a reserve fund，by the banks of the United Kiogdom；and there does not seem to be any good zeason why the four per cent consols of the United Stateo ghould not be employed for a simillar purpose In this conntry．

The following tables exhlbit the amount of circulation，net deposits and reserve held by the national banks in the shates and at three periods in each year，from $18 \% 1$ to the present time： ［PFgures are exprereed in millions and fractlons of milllons．Thas， 202.8 means 202，800，000．


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Prevlous to tho paneage of the act of Juno 20，1874，the national baokb were sequired to holl a reeerve apon circulation add de． poolts．By that act the provialonn requiliog a reserve to bo kept apon elreniatlon were repealed；but the banka were required to depoalt with the Trenaurer of the United Staten Iawful modey， equal lo amount to five per cestam of thelr circulation，at a ro demption fund，wblch fund was anthorized in be conniod as a part of the reservo upon deposits．In the table above given thia redemption fand，on and after Jano 26，1874，is Incladed In the Item of＂other lawfal money＂and the ratio of reservo，as gitrob． Is apon both circalation and deposits．
The following table exbiblts the amoant of net deponts，and the reserve required thereon by the set af Jave 20,1874 ，to－ gether with the amount and classificatlon of reserve hold，at ton different dstes，from October 2，1874，to October 1，2877，the dato of the latest returne from the banke．


| Datez． |  |  | Reserverequired． | Reserve beld． |  | Claselacstion of reserve． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\begin{aligned} & \text { 合 } \\ & \text { 兑 } \end{aligned}$ |  | $\begin{aligned} & \frac{0}{8} \\ & \frac{8}{8} \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |
| Oct．2， 1574 | 1，774 | M16ne． $209 \%$ | M16ns． | Mis＇ns． | P．Cl． | \＄2． | $\begin{aligned} & 4 W^{6} m \\ & 83.8 \end{aligned}$ | M14． | ${ }_{11} 1$ |
| May 1， 18 T5 | 1，815 | 806.2 | 46.0 | 100＇7 | $8 \pm .9$ | 1.5 | 258 | $82 \cdot 1$ | 11. |
| June 30， 1575. | 1，845 | 312.6 | 47.0 | $105 \cdot 1$ | $88 \cdot 6$ | 1.6 | 23.6 | 68.4 | $1{ }^{\circ}$ |
| Oct．1．1875． | 1，851 | 307.9 | 46.8 | 160． 1 | 82.5 | 1.6 | $23 \cdot 7$ | 63.8 | 11 |
| Msy 12， 1876. | 1，458 | 299.4 | 45.0 | －14．8 | $84 \cdot 9$ | $1 \cdot 9$ | 84.9 | 567 | 11. |
| June 80， 1876. | 1，855 | 2795 | 45.0 | $103 \cdot 2$ | $84 \cdot 7$ | 2.5 | $33^{\circ} 7$ | $57^{572}$ | $10 \cdot$ |
| Oct．2， 1976. | 1,659 1,839 | 291.7 294.2 | 438 412 | $\begin{array}{r}99 \\ 103 \\ \hline 9\end{array}$ | 84.3 $85 \cdot 3$ | 2．7 | $31^{\circ} \mathrm{O}$ | 85.4 85.9 | $10^{\circ}$ |
| June $2,1577$. | 1，844 | 291.6 | 43.8 | 1019 | 85.0 | $4 \cdot 2$ | 82.1 | 65.0 | 10 |
| Oct．1．18\％ | 1.845 | 2901 | $43 \cdot 6$ | 85.4 | 32.9 | ， | $31 \cdot 6$ | 48.9 |  |

NEW YORK CITT．

| cl． 2 | 49 | 204．6 | 51 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May 1， $18 \%$ | 43 | $197 \cdot 5$ | 49.4 | 87.8 | 59－2 | 6.7 | 49.9 |  |  |
| Jnne 31， 1875 | 49 | $118 \cdot 4$ | 31.8 | 76.6 | $35 \cdot 1$ | 19.7 |  |  |  |
| Oct．1， 1875 | 43 | 202．3 | 80.6 | $60 \cdot 5$ | 299 | 80 | 34.4 |  |  |
| Msy 12，18：6 | 47 | $180 \cdot 3$ | 45. | 834 | $29^{-6}$ | 18.0 | 88.5 |  |  |
| Jnne 80,1876 | 47 | $195 \cdot 8$ | $49^{\circ} 0$ | 65.1 | ．33．2 | $18^{\prime} 1$ | $48^{\prime 2}$ |  |  |
| Oct．2，38：8 | 47 | 197.9 | 49.6 | 607 | $30 \cdot 7$ | 14.6 | 45.8 |  |  |
| Apr．14， 1877 | 47 | 191.9 | 43.0 | 84.9 | $22^{*} 6$ | $15 \cdot 8$ | $38 \cdot 2$ |  |  |
| June $22,1871$. | 47 | $243 \cdot 7$ | 60.9 | 61.3 | 25.1 | 11.7 | $43 \cdot 7$ |  |  |
| Oct．1， 1877. | 47 | $174 \cdot 9$ | 43 | 49.1 | $2: 3$ | 18.0 | $81 \cdot 3$ |  |  |

OTHER REERRVE CITIES．

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| ． | 2，004 | 719 | 150.6 | $244 \cdot 9$ | 84 | 21 | 1217 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May 1， 18 | 2，048 |  | 151.2 | 2306 | 31.9 | 108 | $122 \cdot 5$ | 80 |  |
| June 30， 1875 | 2，078 | $757 \cdot 9$ | 1583 | 459.6 | 34.8 | 19.0 | 184.6 | 89 |  |
| Oct．1，157 | 2，087 | 781.1 | 152.9 | $235 \cdot 1$ | 32.0 | 8.1 | $125 \cdot 2$ |  |  |
| May 12， 18 | 2,03 | 694.5 | $145 \cdot 7$ | 23.7 |  |  | $107 \cdot 1$ |  |  |
| 30,18 | 2,091 0.089 | 706 | 117 | $236 \cdot 7$ | $33 \cdot 5$ | 21.3 | 1188 113.4 | $88^{\circ} 4$ |  |
| ， | 2，078 | 696.8 | $144 \cdot 7$ | 2311 | 81.2 | 27.1 | 104.4 | 83．0 |  |
| e 22， 18 | 2，088 | 770．6 | 168.3 | 2104 | 81.2 | 21.8 | $122 \cdot 4$ | 83． 1 |  |
| ct．1，18 | 2，080 | 6691 | $188 \cdot 8$ | 210 | 1 | 82.8 | 100 |  |  |

In the above table，as will be seen，the redemption fund is giren eeparate from the lawful money reserve required to be kept on hand，and from the amonat due from reserve agents．
The following table exhlblt the movements of lawlul money reserve，conslating of apecie and legal－lenjer notes，of the Now York City national banke，weekly，durlag the month of October， for the last six years：


The following table，compiled from weekly retaras to the fen Fork Clearing．Honce，exhiblts the averuge liabllities（conelating of circalation and net depoeits）and the reserre held，together
with the average amount of legal-tender notes and specie, and
the ratio of each to liabilities, of the New Yorls City natioual banks, in October of each year, from 1870 to 1877.

| Dater. | Linbilities. | Reserva held: |  |  | Ratio to liabilities. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Legal tenders. | Specic. | Total. | Legal tenders | Specie | Total. |
| Oct., 1870. | 194, 631,979 | 46,603,0:3 | $10,762,813$ | ${ }_{57.365 .901}^{\text {S }}$ | Per cent 21.0 21 | Per ct. | $P \cdot c t .$ |
| " 1871 | 209,421,950 | 45,799,550 | 8,:69,900 | 51,558,550 | $21 \cdot 9$ | 42 | 26.1 |
| "1872. | 194, 03,059 | 44,954,6\%5 | 9,647,900 | 52,5+2.575 | 52.2 | $4 \cdot 9$ | $27 \cdot 1$ |
| "1873. | 157, 171, 475 | T,417,075 | 10,707,700 | 18,121.775 | 4.7 | 6.8 | $11 \cdot 5$ |
| - $\because 18 \mathrm{l}$ | 222,510,480 | 51,59 1,3:0 | 12,873, 60 | 64,467,380 | 23.2 | 5.8 | 29.0 |
| \% 18.75 | 212,787,180 | 49,834,041 | 6,278,840 | 5,112,880 | $23 \cdot 4$ | 3.0 | 26.1 |
| " 1876. | 204,033,695 | 42,913, 875 | 15,876,323 | 58,728,200 |  | 78 | 23.8 |
| 18\%\%. | 186,50:,50 | 35,204.175 | 14,672,125 | 49.876,300 | 18.9 | \%.8 | $26^{\circ} 7$ |

A table showing the average weekly depasits, circulation and reserve of these banks, for the monthe of September and October, since $18 \% 0$, will be found in the Appendix. Tables will also be fonnd in the Appendix showing the state of the lawfal monsy reserve of the national banks, as shown by their reports, from October 8,1870 , to Octobsr 1, 1877, together with a similar table showing the reserves, by States and priucipal cities, for October 1, 1877.

CLassification of loans of national banks in new rork CITY, XND RATES OF lNTEREST IN NEW YORK AND LONDON Frow 1874 to 1877.
The following table contains a classification of the loans of the national banks in New York City, at the dates of their reports in October, for the last four years :
Loans and discounts.
On paper with two or more names.
On paper with two or more names. other security..................... On other stocka, bonds, \&c., on demand
On real-es'ate secarity.
Payable in gola

## Totals

| $\left\|\begin{array}{c} \text { October } 2 \\ 18 \div 4 . \end{array}\right\|$ | $\left\|\begin{array}{c} \text { October } 1, \\ 18 \div 5 . \end{array}\right\|$ | October 2, 1876. | October 1, $187 \%$. |
| :---: | :---: | :---: | :---: |
| 48 banks. | 48 bauka. | 47 banke. | 47 banks. |
| $6,714,319$ | $183,183,537$ | $95,510,311$ | $92,618,776$ |
| $\begin{array}{r} 19,959,609 \\ 4,7 \times 1,635 \end{array}$ | $\begin{gathered} 13,555,100 \\ 4,93 \div, 674 \end{gathered}$ | $\begin{array}{r} 16,634,532 \\ 6,272,492 \end{array}$ | $\begin{array}{r} 15,800,549 \\ 4,763,448 \end{array}$ |
| 51,453.682 | 5),179 334 | 58,719,571 | 48.370,f33 |
|  | 3,454,276 | 4,631,570 | 4.397,521 |
| 2,903,55i | 3,903,602 | 1, 552,944 | 2,7<6,4:6 |
| 1,577, |  |  |  |

By reference to this table it will be scen that the total amount of loans of the uational banks in the city of New York on October 1,1877 , was $\$ 169,162,301$, which is much leas thau at the date of any report for the last beven years. Ou Jaunary 22,1870 , the loans were $\$ 163,314,034$, and ou October 8 , of the same year, $\$ 168,082,085$.

The average rate of interest in New York City for each of the fiscal years from $18 \% 4$ to $187 \%$, as ascertained from data derived from the Financial, Chizonicle and the Journal of Commerce of that city, was as follows:
18i4, call loans, 38 per cent ; commercial paper, 8.4 per cent.
1876, call loans, $3 \cdot 3$ per cent; commercial paper, 5.0 per cent.
1 $\leqslant 77$, call loans, 3.0 er cent ; commaercial paper, 0.4 per cent
The average rates of interest of the Bank of England for the same yeurs was:

* 1874, 3.69 per cent.
- 1876, 261 per cent.
+1877 , 216 per cent.
The rate of interest in the city of New York on November 27 of the preseut year, as quoted in the Dai'y Bulletin, was on cal loans from 5 to 6 per cent, aud on commercial paper of the best grade from 5 $\frac{1}{2}$ to 7 per cent. The rate of interest of the Bank of Englaud was reduced from 5 to 4 per cent on Navember 28.


## taxation.

The following table exhibits the amount of taxes paid by the national banks to the United States, yearly, from the organiza. tion of the system to July 1, 1877, the rate of taxation bsing one per cent annually upon the average amount of notes in circula. tion, one-half of one per cent annually upou the average amount of deposits, and a like rate upou the averags amount of capital stock not invested in United States bonds

| Yeara. | On circnlation. | On deposits. | On capital. | Totala. |
| :---: | :---: | :---: | :---: | :---: |
| 1884 | $\begin{array}{r} 453,00697 \\ 733,24759 \end{array}$ | ${ }^{805: 811}$ | 818,402 23 | \$167, 310 d5 |
| $1866 . . . . . . . . . . .$. | 2,100, 78.85 |  | 133.251 405,947 74 |  |
| 1867............. | 2,888,636 78 | 2.650, 18007 | 3.11 , 88186 | $5,840,69821$ |
| 1868 | 2,914,313 07 | 2,564,143 41 | 306:781 67 | 5,517,263 18 |
| 18 \%0. | 2,949,744 13 | - $2,6114.76761$ | - 312,918 68 | 6,884,888 99 |
| 1871............ | 2,987,02l 63 | 2,802,840 65 | 385,24213 | 6,175,154 67 |
| $18 \%$ | 8,193,570 03 | 3,120,984 37 | ${ }^{329,3565} 27$ | 6,703,910 67 |
| 1674 | 8,353,1:6 13 | 3,196,549 29 | 454,89151 469,043 02 | $7,004,646$ <br> $7,038,498$ <br> 85 |
| $15 \%$ | 8,283,425 89 | $3,514.31039$ | 507,417\% 76 | T, 7051,138 |
| 1878 | ${ }^{3,091,795} 76$ | 3.515,129 64 | 632,299 16 | 3,229,321 5 S |
| 18.7 | 2,893,037 09 | 3,445,252 74 | 634,63696 | 6,998,926 9 |
| Aggregatea.. | \$36,827,770 2\% | \$37,057,144 53 | 85,369,183 90 | 8:9,252,093 $\%$ |

The amounts collected by the Commissioner of Internal Rev-- Calendar years.
t Fiecal ycar
enue from state hanks and private bankers, during the same period, were as follows:

| Years. | On circulation. | On deposits. | On capital. | Totals. |
| :---: | :---: | :---: | :---: | :---: |
| 1804 | \$2,056,993 30 | \$780,723 52 |  | \$2,83T,719 83 |
| ${ }^{186505 .}$ | 1,993,66181 97 | 2,033,8:11 ${ }^{2} \mathbf{0 8}$ | 903,367 98 | 4,940,770 90 |
| 1867. | 214,293 75 | 1,355,395 99 | 40, $867{ }^{\text {\% }}$ |  |
| 1888 | 23,669 88 | 1,438 512 7 7 | 339,562 90 | 16, 4.45 |
| ${ }^{1869 .}$ | 16,56505 <br> 15,419 |  | 415,071 43 | 2,196,051 17 |
| $18 i 1$ | 22,781 02 | 2,742,19681 | 919,262 |  |
| 1875 | 8,919 83 | 3,649,251 71 | 976,057 61 | 4, 129,22914 |
| 1Fit | 21.778 62 | 3,0i9, ${ }^{\text {a }}$, 29.9 | 05 | 3.771,031 45 |
| 1575 | 22,71627 | 2,972,280 27 | 1,102,241 | 4,09i, $2 \leqslant 3$ |
| 1876 | 17,947 67 | 2,930,540 75 | 1 | 4,006,6983 03 |
| 1877. | 5,430 16 | 2,896,63\% 93 | 927,661 21 | 8,829,\%29 33 |
| Aggregates.. | \$5,435,232 59 | \{32,306,837 S2 | \$9,991, 30243 | \$47,736,202 84 |

The number and valne of two-cent check stamps sold hy the Commissioner of Internal Revenue, yearly, cannot be ascertained. The valus of such stamps ordered from contractors during the fiscal years designated was as follows: In 1874, 81,502,540; 1875, $\$ 1,949,166 ; 1876, \$ 1,882,941$; and in 1877, $\$ 1,880,334$ :
From these tables it will bs seen that the total amount collected from the national banks, State banke and private bankers, during the last year, was $\$ 10,838,65612$, and from the date of the imposition of thas tax to the present time, not including the tax on bank checks, it was $\$ 126,088,461$ 59. The total amount of tas paid upon circulation by the national banks to July 1, 1877, was $\$ 36,827,77027$; while the whole expense of this office from its orgavization to the aame date was $\$ 4,298,27034$, which, under section 5173 of the Revised Statutes, is payable out of the proceeds of this tax. The tax upon the national banks has been, from the leginning, collected without expense to the Governinent.
The Comptroller, in August last, issued a circular addressed to the nationat banks, requesting them to report the laxes paid by them under State and municipal laws for the year 1876, and in reply has received returns from all the banks continoously in operation throughout the year, 2,046 in number, having an aggregate capital of $\$ 488,272,782$. From these reports and the returns inade 10 the Treasurer of the United States, under the provisions of section 5215 of the Revised Statutes, a table has been prepared giviug the amount of United States and State taxes paid by the national banks in each of the States, Territories and priucipal cities, together with the rates of taxation upon capital, for the year 1876.
Similar tables for the years $1867,1869,1874$ and 1875 will bo found in the Appendix. Statements of the amount of State and municipal taxes paid by the national banks for the year 1866 were also received, but were not tabulated by States. From the data for the years named, estimates have becn made for 1868, 1870, 1871, $18 \% 2$ and 1873 , and a table has been prepared, showing the amount of national and State taxes paid jearly by the uational banks, for the last eleven years, as follows:

| Years. | Capltal stack | Amonnt of Taxes. |  |  | Ratio of tax to capital. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | U. s. | State. | Total. | U. S. | State. | Tota |
| 18.6 | \$410,593,435 | \$7,949,451 | \$8,069,938 | \$16,019,399 | $\overline{P_{\mathrm{j}} \cdot c_{\mathrm{o}}}$ | $\begin{array}{\|} P \cdot . c \\ 2.0 \end{array}$ | ${ }_{3} \cdot \underline{c}$ |
| 1867. | 422,804,666 | 9,525,607 | 8.813,12\% | 18,338,734 | $2 \cdot$ | $2 \cdot 1$ | $4 \cdot 9$ |
| 1868. | 4, $4190,173,491$ | -9,465,652 | 8,757,656 7,297006 | ${ }_{17}^{18,223,348}$ | 2.2 2.4 2 | ${ }^{2} \cdot 1$ | ${ }_{4}$ |
| 1870 | 429,311,911 | 10,190,682 | $7,145,675$ | 17,656, 557 | $2 \cdot 4$ | 1.7 | 4. |
| 1871 | 451,991,133 | 10,649,895 | 7,860,0:8 | 18,509,973 | 0.4 |  | $4 \cdot 1$ |
| 1272. | 4:2, 2956,958 | 6,703,910 | 8,343,772 | 15,047,682 | 1.4 | 1.8 |  |
| 1873 | 488,778,418 | ¢, 004,646 | 8,493,743 | 15,504,394 | 1.4 | 18 | 3:2 |
| 1 1674. | 433,751,679 | 7,255,083 | 9,620.326 | 16,670,4 9 | 1.5 | $2{ }^{2}$ | 3.5 |
| 1875..... | 503,687,911 | 7,318,531 | 10,058,122 | 17.37\%,653 | $1 \cdot 5$ | $\stackrel{3}{2} 0$ |  |
| 1576...... | 501,788,079 | 7,006,087 | 9,101,732 | 16,777,819 | 1.4 | 20 | 3.4 |

The unequal taxation Imposed upon national-bank capital in the principal cities of the country is shown in the following table, which gives the rates of national and State taxation, in the cities named, for the years 1875 and 1876:

| Citles. | Rates of Taxation. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1875. |  |  | $18 \% 6$. |  |  |
|  | U. S. | Stare. | Total. | U. S. | State. | Total. |
| Boston. | ${ }_{2}^{1.4}$ | 1.9 3.1 | 3.8 5.1 | 1.4 | ${ }_{1}^{1.6}$ | 3.0 |
| New York | 3.0 | 3.1 3.6 | 6. 6 |  |  |  |
| Philadelphia | 2.0 | $0 \cdot 8$ | 2.8 | $2 \cdot 1$ | 0.7 | . |
| Pilteburg.. | $1 \cdot 4$ | 0.5 | 1.9 | $1 \cdot 4$ | 6.5 | $1 \cdot 9$ |
| Baltimore. | 1 | 2.0 | 8.8 1.4 | 1 | 1.1 | 2.8 |
| Washington | $1 \cdot 4$ | 0.3 0.8 | $1 \cdot 9$ 1.9 | 1.2 | ${ }^{1} 1.1$ | $2 \cdot 8$ |
| Lonieville | 1.3 | 0.5 | 1.8 | 1.4 | 0.5 | $1 \cdot$ |
| Cincirnata | ${ }_{1}{ }_{1} .1$ | ${ }_{2} \cdot 6$ | 4.6 | 1.? | ${ }_{2}^{2.8}$ | 3.8 |
| Clereland | 1.1 <br> 2.3 | $2 \cdot 3$ 2.5 2 | 3. ${ }_{4}$ | $\frac{1}{2} \cdot \frac{1}{2}$ | 2.8 3.0. 3. | 5 |
| Detroit. | $1 \cdot 8$ | $\frac{1}{8} \cdot 3$ | 3.1 | ${ }_{1}^{1.6}$ | ${ }^{1.5}{ }^{\text {a }}$ | 8.1 |
| Milwaukee | ${ }_{2}^{2 \cdot 3}$ | 3.0 2.8 |  | $\frac{2 \cdot 2}{1.3}$ | \%.9 | 5. |
| St. Lonis St. Panl. | $1 \cdot 1 \cdot 3$ | 2.8 ${ }^{2} \cdot 2$ | 4.0 8.5 | $1 \cdot 3$ | ${ }_{1}$ | $8 \cdot 0$ |

The rates of taxation-catlonal, State and total-upon nationalbank capital, in those States in which the rate of taxation has been highest for the last three years, are as follows:

| Sintes. | 1 sm . |  |  | 1873. |  |  | 1870. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | U. S. | state. | Total. | U. s. | State. | Total | U. S. | State. | Total. |
| New York | $1 \cdot 9$ | 2.9 | ${ }_{4}^{4} \cdot 8$ | 1.8 | 2.9 | 4.7 | 1.8 <br> 1.4 | 8.1 2.1 | 4.9 8.5 |
| Nuplo ..... | 1.4 | ${ }_{2}^{2} 2$ | ${ }_{8 \cdot 6}{ }^{8}$ | 1.4 | $2 \cdot 4$ | 88 | 13 | $2 \cdot 7$ |  |
| Indiana | 1.2 | 2. 2.6 | $3 \cdot 8$ | 1.2 | 0.6 | 8.8 | 1.2 | 2.5 | 37 |
| Illinuls | 1.8 | 2.2 | $4 \cdot 0$ | 1.8 | 2.4 | 42 | $1 \cdot 8$ | 2.4 | 12 |
| Wi-cone | 1.8 | $3 \cdot 3$ | 4.1 | $1 \cdot 7$ | $2 \cdot 1$ | 38 | $1 \cdot 7$ | $2 \cdot 1$ | 3.8 |
| Kaneas. | ${ }^{1} .8$ | 3.3 | $4 \cdot 3$ | 2.4 | 8.2 | 4.6 | 1.6 | 8.0 | 号 |
| Nelurs ka | 2.0 1.1 | $8 \cdot 3$ $3 \cdot 6$ | 4 | 2.2 | 2.3 | 4.5 | 2.2 1.0 | 2.3 | 4. $\frac{\pi}{7}$ |
| Tennesse.a... | $1 \cdot 5$ | $2 \cdot 9$ | 8.7 | $1 \cdot 1$ | $8 \cdot 3$ | $3 \cdot 7$ | 1.4 | , | $8 \cdot 5$ |

The following table gives, by geographical divislons, thes amount, with the ratio to cmplial, of Stato and mational taxation, for tho years $18 \%, 1875$ and 1876 :

| 1874. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Georraphical Divielons. | Capital.* | Amiount of Taxes. |  |  | Ratos tocapltal |  |  |
|  |  | U. 8. | St ate. | Total. | U.s. | State | t. |
| New Fryinnd States. | $\frac{8}{\tan 517,266}$ |  | $0,8$ | 4.57.017 | - | P. ${ }_{\text {P }}$ c. |  |
| 31dalo States....... | 190,169, 12.23 | 3.323,425 | 3,911,872 | 7,236,998 | 1.7 | 2.1 | 8.88 |
| Weest.statea and Ter's | 109,513,80: | 1,537,:85 | 2,290,674 | 3, $500,2 \times 4$ | 1.5 1.5 | $1 \cdot 5$ | 3.8 |
| United States.... | 193,75t,6r9 | T,256,0S3 | 9,620,300 | 16,876,409 | 1.5 | $2 \cdot 0$ | $8 \cdot 5$ |


| Nev England States. . Mlddie States. Sonthern states. W eat. States sand Ter's |  | 1,937,016 | 3,016,537 | 4, 553.53 |  | 8 | ) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 198,585,507 | 3,200,493 | 4,062, 45: | 7, 860.955 | i | 1 | $3 \cdot 8$ |
|  | 84,435,453 | 445,018 | 4:0,2e: | 921,28. | 3 | 1.4 | $2 \cdot 7$ |
|  | 111,300,5<8 | 1,631,969 | 2,503,830 | 4,137,8:9 | $1 \cdot 5$ | 24 | 3.9 |
| Un! | 50\%,65\%,911 | 7,31 | 10,058,22: | 17,3i5.66 ${ }^{\text {a }}$ | $1 \cdot 3$ | 2.0 | $8 \cdot 5$ |

1876. 

Now England States. Itiddle tutes...
Sonthern State
West. States and Te
United States.

## 



*The caplital of the banks which reported State tax es in 1574 was $\$ 476,533,-$
, in in5, 343,703,408; and in $18 \% 0,3: 89,2 \pi, 18$.
In my report for 1876 , a table arranged by States and principal cities was given, exhibiting the losses charged off by the national banks during tho two dividend periods, of six monils each, cading respectlvely on March 1 nad Septeniber 1, 1876, the informa tion having been derived from the dividend reports made to this office under rection 5212 of the Revined Statutes. A similar table is now presented, showing the losses charged off, as above stated, during tho senrs 18.6 and $187 \%$.
The table shows that the losses for the first six months of the Year were $88,175,96056$, and for the Jast sis monthe $\$ 11,75 \%$, were, for the first sis monthe $\$ 6,501,16382$, and for the last six months, $\$ 15,217,85660$; total, $\$ 19,719,03642$, showing an increase In the totnl losses for the current year over those of tho preceding year of $\$ 214,56157$. The amount of losses charged off by the braks in the princlpal cities was as follows

|  | Citles. | $18 \% 6$. | $15 i \%$. |
| :---: | :---: | :---: | :---: |
| New York |  | 86,873, 6997 | \$4,217,941 66 |
| Philadelphia |  | 1,599,523 63 | 2.122, 15381 |
| Pitisharg... |  | 133,851 14 | 362, 36648 |
| Balitmore. |  | $8 i 6,20732$ | 200,5:17 74 |
| New Orleani |  | 519,701 41 | 286, 2544 |

The number of banks which made no dividends in the last fonr periods of six months ench, together with the asnount of their capital, is shown in the following lable, by geographical
divisions: divipions:

| Gengraphical Divisions. | Six menthe ending: |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 3farch 1, 'r6. |  | Sept. 1, '\%8. |  | Marcb 1, 'T7. |  | Sept. 1, ${ }^{1 / 6 \%}$ |  |
|  | No. | Capital. | No. | Capital. | No. | Capital. | No. | Capital. |
| New Fing. States Atiddle state | 28 | 83,Tm, $\bar{\sim}$ | 32 | 87,700,000 | $\stackrel{25}{4}$ | E8, 150, $0^{\circ}$ | 35 | \$0,035,000 |
| Stouthernstateg.. | ${ }_{29}$ | $10,300,030$ $4,135,000$ | $\begin{aligned} & 64 \\ & 31 \end{aligned}$ | $16,135,725$ $4,390,000$ |  | 12,42,000 | ${ }_{80}^{92}$ | $15,573,200$ <br> $4,238,020$ |
| Western Slates.: | 113 | 14,773,800 | 129 | 13,8\%3,000 | 108 | 14,03,, 000 | !18 | 10.737,60 |
| Pachec statey and Terriorica | 11 | ,000 | 14 | 1,950,000 | 14 | 1,750,c00 | 13 | 1,595,000 |
| Totals ....... | 235 | 31,290,320 | $2 \pi 3$ | 41.057, $2 \cdot 25$ | 13 | 40,152,400 | 283 | 41,166,20 |

The loternal-revenue law of July 1, 1863, impoeed taxes upon almost the entire proporty and products of the country. The amount of internal revenue collected during the fical year ending June 30, 1866, was nearly $\$ 310,000,000$. The act of July 13 of that year largely reduced this amonnt, and a stlli farther reduction was effected by tha legislation of the two fullowlag gears, Which exempted from taxation all manufnctures and prodncts, excapt gas, spirits, tobacco and fermented liqnors. The entire internal revenue is now derived from taxes apon the three last mentioned articles, upon sach articles as require the use of pro.
prletary abaups, and upou bank deponlew, capltal, cliculation and checkn. It la difilcult to underaland why tho tax ujon bank deposta, which tax, like the others, wan easentinlly \& wartax, was not rejenled at the anme tlime, unleam becanme of an uajuat pref adice agalust banka which in pecullar to thla muntry, and which in traceablo to tho harge losaes heretufore austalned by the people upon bank currency lasued under tho authority of Infndiclous awn of many of the Stater.
Tho Tondon Bunkers' Magasino for Aprll, 187\%, in enmmentlage upon thls nubject. anya: "It la easy to anderatime how. In the thae every jolat and sidew of antional life alnomit pant enduraner, the Gavermment of tho United Statea felt compellerl to nelzes lold of every and any arailablo basla for tasatlou, aad hence fixed on the easily-reached resources of the banks an a mont valnablo source of supply. Jut now that thonodangern are lapppily parsed. no ndequaterenson can be glven for such an Impont. There ls nothing whleh conduces more to the prosperity of a conntry than a sound nystean of banklug, and bestley goorl enanagentent, whels is of course understoori, nothlag fa moro essential to sonad bank. lug than sufficlent and nimple caplal-capltal large enongh to aonble depositora to feel they may rest on it In safetr; and any measure which imperils tho growth of banking cajital for tho anke of the taxes which may bo levied na it is ludecd nliortsighted."

The deposits of the banks, which at peseat amount to more than $\$ 2,000,0 c 0,000$, as may be reen by reference fo another page, ste considerably more than twice the whon amount of the piaper currency and coin In the country. They nro not money, bat merely represent commoditles which, to a great extent, are not suhjected to antional taxation. Tlue wheat and four whlch are shipped from Mhnesota to tho East are taxed In the banks at St. l'sul, if their arails aro repreeented by a bill of exchange upon Chicago. If the anme conmoditien are reahlppent from Chlcago to Jew York, $\begin{gathered}\text { tar } \\ \text { eit again imposed in the former of these two }\end{gathered}$ cities upon their representative bill of exchange, and again la New lork when thay are exported to a forcign market. The same is true of tho arails of cotton shlpped from the South, and of manufactures sent from the New England and other Siates.
According to the Trensury regulntions, deductions of amounto redeposited are not allowable in estinasting the taxable deponite. The toial individunl and bnak deposits of each bank mast therefore be ruturned without allowance of such moneys an aro deposited by it with its correspondente. A temporary resident In Florida drawa his check agaiost his doposit in Bobton, which la alreaily subjected to taxation in that city. The lank at Jacksom rillo transmits the check to its carreepondent at Sarannah, the Savanuah hank transmits it to Philadelphla, the Philadelphia bauker to New York, and the New York banker to Boston, where the check is collected. According to the regulations of tho Deparlment, this check, which is not money, but which represents the rmount on deposit in Boston, is eubject to tax five different times while in transit.
The State laws generally anthorizo the lodebtedness of Individuals to ho deducted from personal property rotaraed for thy purposes of taxation; but the tax on depoeits is, on the contrary, a tus upon the ladebtedness of the bankb, and notonly upon their indebtediness to private individuals and corporations, but, in the caze of diabursing officers of the United States, to the Government itself. The law regnires that the banks shall keep on hand, an a pormanent reserve fund, from fifteen to twenty-five per cont af their deposits; and these reserven, whlch are held withont profit to the bauks, and solely for the necurity of their bitholders and depositora, are also euljected to a tax. The injustice of all thls would reem to be apparent.
The losses of the banks haro been unprecedentedly large slnce the panic of 1873. Many banks lave paid an dlvidends, and others lispe frequently been paid from surplus, which fund tho law contemplated shail be held na a reserve fund for the protec. tlon of depoaitors and dealera.
The banka are not a monopoly, nor is their stock very largoly held by the richinen of the country. It Is distributed quite generally among penple of modernte meane, who need for thelr support regular dividende upon the small amounta of otock whicb represent their accumulated carnings. This fact will be guen by reference to the carefully-prepared tablea on thla snbject given in my last annual report, where it appenrs that the number of ahare. holders of the national banks wha then 208,456, and that the avernge amount of atock held by each alareholder was bat about $\$ 3,10$ ). More than one half of these shareholders held but ten shares or leas, each (not to exceed $\$ 1,000$ ), while the entlro numbor holding morothnn one hundred abares each was but 10,851 , or only about one-twentleth part of the wholn number; and of theso but 767 held more than tive hundrell alareu each.
The resources of the banke are reported regularly to the Comptroller in eworn statomenta, and are published in the newapapers of nearly every village In the conntry. They are slao presented annuilly fu the reports of the Comptroller, and are, therefure, accessible to the assessorb of every town; bo that the banks cannot evade taxation, or deceive the authoritles, or resort to any of the devices which other corporntiona and many privato individuals practice rith great success. The banks thus pay a large percentage of the taxation which should, In juatice, be lmposed npon other capital, but which lhey canuot evade unleas they dimulaish their capltal or surrender their busiuess. The State taxus havo increased to such an exteut in recent yeara that, In many of the cilies, they along are equal to two and sometimes eron three per cent of the capital of the banks; and instances nre known where these lustitntions pay four-fifthe of the persual taxes of the communities in which they aro situnterl.
The only plauslble rengon given for contlaring the tax upon he banks is that they enjoy gpecial privlleges. But the only real
privilege which they possess is that of issuing circulation, and even that 18 not a restricted privilege, but is one open to all who see fit to engage in the business of banking. Moreover, the - profit upon circulation does not, under the moat favorable circumstances, exceed two and one-half par cent, and, if issued upon four per cent bonds, does not exceed one and one-halt per cent of its amount. That it is not a great source of income is evidenced by the fact that the banks have, since the pasaage of the act of January 14, 1875, voluntarily reduced their circulation from $\$ 354,000,000$ to a bout $\$ 300,000,000$.
The State taxation upon national banke, as will be seen by reference to the tables accompanying this report, is aiso oppressive, because of the unjust system of valuation which provails in almost every State. For instance, the State ssaessors of Now York, in their report for 1873, say: "We are aatisfied that less than fifteen per cent of the personsl property of the State, liable to taxation, finda a place on the rolls of the aesessor, and of mort gages not even five par cent. $\qquad$ Tho amount of personal propertysssessed in some of the counties is less than the banking capital, and the same is trus of thirty towns and cities, among which are some of the most prosperous in the State."
In the report of the assessors for 1876, the total personal estate in the State of New York was returned at $\$ 379,488,140$, and of the city of New York at $\$ 218,626,175$. The bank assessment in that city for the same year was $\$ 85,145,116$. The banks of the city, therefore, paid nearly one-fourth of the whols parsonal tax of the State, and nearly forty per cent of the personal tax of the city. Ths Supreme Court of the United States, in the case of the Gallatin National Bank vs. The Commissioner of Taxes, decided that the shares of national banks should be assessed at their full and true value, without regard to their par value. The New York asscseors had said that shares of bank stock in that State were then arsessed to a greater extent than any other kind of personal property; but, under the Suprems Court decision, the assessment for 1876 of the banks in New York City was incraased $\$ 11,754,127$. The assessment for that year of the personal property in the whole State was also subsequently increased, but the entire increase, exclusive of the more than eleven millions added to the asseesment of New York City bank stock, wha but $\$ 9,758,758$; and it is probable that even this amount was very largely com. posed of increased assessments on the atock of the banks outaide of New York City.

The commissioners of taxes and assessments fir the city of New York, in their report of June 30, 1877, say: "It is unnecessary to reassert at any length the fact, so often stated in previous reports, that the personal property actually assessed in the city and State of New York is small, compared with the actual possessions of their citizens, and that the assessments represent rather the mesgre proviaions of the law than the wealth of the State. The practical effect of the present law is to exempt foreign hanking capital used here, and to tax domestic banking capital." They report the total assersments on personal property in the city of New York for the year 1875 at $\$ 217,300,154$, of which $\$ 73,390,089$ were upon bank atock. Total assosaments for $1876, \$ 218,626,179$, of which $\$ 85,145,117$ were upon bank stock. Total asseasments for $1877, \$ 206,028,160$, of which $\$ 73,614,274$ were apon bank stock. The number of paraons assessed in 1875, other than bank shareholdere, was 8,920 ; in $1876,9,233$; In 1877, 10,519. The number of shareholders of banks asseased npon their stock was, in 1875, 25,236 ; in 1876, 25,698 ; in 1877, 24,649. The reduction of the mumber of shareholders and of the assessment upon banks in 1877 was due to the reduction of capital and surplus, caused by excessive taxation.

The actusl capital and surplus of fire and marine insurance companies In New York was, In $1874, \$ 58,670,000$, bnt they were assessed at less than $\$ 7,000,000$. The total capital of incorporated companies and associations was estimated in 1871, by a commission appointed by the Governor, at $\$ 856,500,000$, ex clusive of surplus and undivided profits. The total assessment of these associations in 1874 was only $8130,000,000$, of which the bsnks in New York City alone paid 73 per cent. If the capital of other associations were assessed like bank stock, at its true value, the proportional assessment of the banks would be but eleven per cent of the whole, instead of seventy-three per cent, as at present.
By a decision of the Court of Appeale of the State of New York, foreign capital transmitted to that State, to be loaned and employed in business, is exempt trom taxation. A national bank with a capital of $\$ 4,000,000$ paid taxes in 1876 , amounting to $\$ 200,000$-or at the rate of five percent on its capital, while a foreign agency, employing an equal amount of capital, paid nothing. Ten banks in one of the citiea in the State of New York, having a population of 46,000 persons, pay a tax upon $\$ 2,750,000$, which is more than their aggregate capital ; while the aggregate personal property of all other corporations and individusls in the sams city, the trus value of which is esti mated at $\$ 15,000,000$, is aasessed at but $\$ 990,000$. The bank share holders of that city, numbering 924 , of whon more than onethird are women, hold each an a verage of $\$ 3.000$ of stock. It is estimated that ai least 3,000 other persons in that city possess per sonal property amounting to $\$ 3,000$ each. These persons eitter escape tasation altogather, or are taxtd upon a valuation not ex ceeding $\$ 300$ each. The holders of bank stock in that city, there fore, pay a isxat least ten times as great as that paid by the holders of atock in other corporations. The banks in other cities and States are subjected to similir injustice. Even were the United States taxes to be repealed, the banks would still be subject to a tax at least twice as great as that imposed previous to the year 1862. The ela borate tables which are herewith presented furnish conviacing evidence in favor of the repeal of the law imposing the tax upon capital and deposits.

The prayer for the ropeal of bank taxes proceeds not alone from officers and shareholders of the barks. The most urgent appsals to Congress ars from chambers of commerce and boards of trade in the principal cities of the Union. The following extract from the petition of the Chamber of Commerce of the clty of Nsw York, which represents not only the commercial and business interests of that city, but also to a large extent the public sentiment of the business man of the country, declares "that war taxes, both heary and unequal in thelr burden, are imposed on the national banks, State banks, savinga banks and private bankers of this country, which taxes have been for several years productive of great commercial injury; that io no other country are such taxes incurred by the business of banking; and that, the exigency having passed away, the war taxes can be taken off with out any sacrifice to the Tressury at all commensurate with the benefits which wiil result to the agricultural, financial, commercial and industrial pursuits of the country; that the continuance of this onerous and discriminating taxation on banking capital is rapidly withdrawing it from that business, lesving the commerce and industries of the country illy prepared to meet a long-hopedfor raturning tide of prosperity; that a peraistence in this unsqual and epecial tax can lead to but one resalt, and that is to prolong the present period of depresaion and inactivity.

The London Economist, a high and impartial authority, in discussing the last report of the Comptroller, says: "Now there may be some difference of opinion among economiats as to the expediency and equity of a tax upon the circulation of the banks, the right of note-issue being a priviloge conferred by the State, from which the banka derive a profit; but thers can be no question whatever aa to the injuatice and injurious nature of the other forms of Government taxation. The Comptroller points out that the amount of tar to which the national banks are aub. ject is much greater than that imposed on any other capital in the country; and it is precisely in such a case an this, where taxes are imposed upon the accumniated savings of the country, gathered together into stores available and necessary for ths conduct and development of its cominerce, that the taxing of capital engaged in trade assumes its most pernicious aspect."

## DIVIDENDS.

The law provider, not only that each national bank shall, befnre the declaration of every dividend, carry one-teath part of its net profits of the preceding half year to its surplus fund, until the same shall smount to twenty per cent of its capital, but that no associstion or any member thereof shall, during the time it shall continue its banking operations, withdraw, or permit to be withdrawn, either in the form of dividends or otherwise, any portion of its capital, and that losses and bad debts slanll be deducted from its net profits before any dividend shall be declared. The Comptroller has endeavored to carry ont the provisions of this law, and the correspondence of the office shows that in many instances he has prevented the declaration of illegal dividends. If a bank suffers a loss greater than its nccumulated earnings, there are but two courses open to it, so far as dividends are concerned: ons is, to pass the dividend, and the other, to pay an illegal dividend from the capital stock.
The London Economist, in commenting upon the proper policy to bs pursued in the cass of a bank which has suffered loss, says "One (course) is at once to estimate the whole loss, to largely reduce the present dividend, and to write the necessary sum of the reserve fund; the other, to estimate the passible loss low, to write off but little, and, above all things, to declare as high a dividend as possible. In all companies the rules of morality prescribe the former. It is wrong not to provide for plain losses, and wrong to pay unreal dividends. But in the case of a bank, it is not only wrong but dangerous. Perfsct explicitness in much cases ia the only means of safety. The credit of a bank is its life and that credit can only be maintained by deserving the confidencer of the public, by telling the whole truth, though it is not favorable, und by acting consistently upon real facta, though they are not pleasant. If the largest of our joint-stock banks-t he bank of which it used to be ssid that it never was known to lose largely, or to be concerned in any but good business-writes so large a sum off its reserve fund, and lessens its dividend by one hall, no othar bank need fear to tell the whole truth and nothing but the truth. Credit will never be good as long ae people believe that anything is kept back. No doubt-it needs manliness and fortitude to tell the trulh, when the truth is not pleasant; but it oaly by manliness and fortitude that confidence can bs obtained in common life, or that credit can be preserved in the difficult and trying transactions ot business."
During the past six months, 283 banks, with a capital of \$41, 166,200, have ; aid no dividende, and many others have largely reduced the amount of their uanal dividends. Asaociations of high character and standing alwaye refuse to impair their capital stock under such circamstances; and the attention of those banks which are conducted upon the theory that a dividend is always neceasary for the maintenance of the credit of theirassociations is called to the excellent advice of the leading financial journal of England, above quoted.
The subjoined lable exhibits the aggregate capital and surplus, total dividends and total net earnings of the national banks, with the ratios of dividends to eapital, and to capitnl and surplus, for each half year from March 1, 1869, to September 1, 1877. From this table it will be seen that the averags annual dividonds upon capital during the past year rere 8.03 per cent, while the ratio of dividends to capital and surplus in the same pericd was but 7.09 per cent. The ratio of earoings to capital and surplus dnring tues six months ending March 1, 1877, was $3 \cdot 12$ per cent; during the six months ending September 1, i877, it was but 2.5 per cent. The ratio of carninga to capital for the current year was but $5 \cdot 62$ per cent, from which it is evident that a
large portion of the dividends for auch year has been made from surplus．


A tabular statement is aubjoined，showing，by geographical divisions，the ratios for the last gix years and the average ratio for the whole perind：

| Geograpbleal divlslons． | Ratio of dividends to cepltal for slx menthg ending－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1872． 1673. |  |  |  | 1874. |  | 1875． |  | 1876. |  |  |  |  | 閣 |
|  | 易 |  |  |  | $\begin{aligned} & \because- \\ & \text { - } \\ & \text { 淢 } \end{aligned}$ | $\left\lvert\, \begin{aligned} & \dot{\vdots} \\ & \dot{4} \\ & \vdots \\ & \vdots \end{aligned}\right.$ | $\begin{aligned} & \dot{-1} \\ & \text { 示 } \end{aligned}$ | İ | $\begin{aligned} & \dot{\bar{L}} \\ & \text { 曻 } \end{aligned}$ | $\begin{aligned} & \dot{1} \\ & \stackrel{\rightharpoonup}{0} \\ & \text { 号 } \end{aligned}$ | $\begin{aligned} & \text { i } \\ & \text { 南 } \end{aligned}$ |  |  |  |
| Middle States． Woathern States． Ualted Stater．．．． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Ratio of dividends to eapital and surplas． |  |  |  |  |  |  |  |  |  |  |  |  |  |
| New Eng．Slatea．． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Middie states．．．． | $4 \cdot 0$ |  | $\begin{aligned} & 4 \cdot 0 \\ & 4 \cdot 7 \end{aligned}$ | $\begin{aligned} & 4.9 \\ & 3 \\ & 4.2 \end{aligned}$ | $8 \cdot 7$ 3.9 | $8 \cdot 8$ 4.3 | 3.9 3.9 | ${ }^{3.7}$ | 4.1 3.5 | － $\begin{aligned} & 0.6 \\ & 3.7\end{aligned}$ |  |  |  |  |
| West．States \＆ |  |  |  |  | ${ }_{4}^{4.1}$ | ${ }_{4}{ }^{4}$ |  |  |  | 4 |  |  |  |  |
| Uuited Slates．．． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

A table exhibiting in a coacise form the ratios of dividends to capital，and to capital and surplus，and of net earnings in capital and surplus，of the national banks in every State io the Union and In the principal cities，semi－annually，from March 1，1873， to September 1，1877，will be found in the Appendix．

## REDEMPTION．

The forlowing tablo exhiblts the amoant of national－bank notes received monthly by the Comptroller，for the year eadlog November 1，18\％7，and the amounte received for the same period at the redemption agency of the Treasury，together with the total amonat received siace the passage of the act of June 20， 1874：

| Months． | Recelred by the Comptroller． |  |  |  |  | Recelved at redemp－ agency． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Total． |  |
| November， 1876 | 83，715 | 5，231，900 | 265，530 | 1，5\％$\frac{3}{1 / 122}$ | 7，1：3，3，397 | 16，694，853 |
| December，${ }^{\text {a }}$ | 317,783 | 4，027，400 | 385，330 | 1，525，715 | 6，056，2＞0 | 14，942，937 |
|  | 83,630 23,419 | 4，737，800 | 161，900 | 1， 1 1，693，911 | $6,520,484$ 6,48380 | $19,979,045$ $16.53,731$ |
| Msrch．${ }^{\text {M }}$ | 13，9200 | 4，503，100 | 233， 644 | 1，046，273 | 5．800，337 | 17，869， 189 |
| April， | 29，202 | 5，299，8c0 | 230，167 | 1，218，936 | 6，718，915 | 20，966，019 |
| May， | 574，110 | 6，721，700 | 818，6：0 | 1，718，938 | 9，333， 998 | 26，129， 55 |
| June， | 218.643 | ${ }^{6}$ 6．472．300 | 837，144 | 1，803，821 | $8,781,930$ | 27，8：9，179 |
| Auguat | － |  | ＋178，230 | 1，049，949 | ¢，811， 6.64 | 17，905，034 |
| Sisplember， | 89.100 | 2．912．400 | 175，903 | 745．179 | 3，842，887 | 15，43， 28 2 |
| Ootober， | 113，030 | 3．458，6．0 | 97，430 | 641，167 | 4，346，2i7 | 16，391，8＇7 |
|  | 1，564，618 | 59，014，800 | 2，612，93s | 15，2i0，${ }^{\text {c }} 47$ | 78，462，993 | ：29，303，5 51 |
|  | 3，4n9，6\％？ | 2：4，598，255 | 7，671，000 | ，36 | 28 |  |
| Grand total． | 10，884，283 | \％ $63,670,855$ | 10，283，D11 | 5，216 | 347， 733,500 |  |

During the year ending November 1，1877，there were received at the redenption agency of the Treasury $8229,308,507$ of national－bank notes，of which amount $\$ 71,025,000$（about thirty． one per ceni）were received from the baaka in New York Cily，and $\$ 82,659,000$（about thity－six per ceat）from Boaton．The amonat received from Philadelphia was $\$ 14,859,000$ ；from Baltimore， $\$ 1,461,000$ ；piltsburg，$\$ 1,146,000$ ；Ciaciansti，$\$ 1,603,000$ ；Chi． cago，$\$ 3,492,000$ ；St．Louir，$\$ 1,024,000$ ；Providence，$\$ 5,496,000$ ． The ameunt of circulating notee fit for circulation returaed by the agency to the banks during the year was $\$ 158,626,000$ ．The total amount received by tho Comptroller from the redemptlou agency，for deatruction，ond from the national banks，cirect，was
$\$ 75,850,063$ ．Of this anount $\$ 6.811,790$ were issues of the bank $\$ 75,850,063$ ．Of this anount $\$ 6,811,790$ were lasues of the banko Philadeiphia，$\$ 1,592,920$ of Baltimore，$\$ 1,462,517$ of Pitteburg． $\$ 603,900$ of Ciacionati，$\$ 314252$ of Chicago，$\$ 446,280$ of St． Louis，$\$ 575,167$ of New Orleans，$\$ 494,050$ of Albany，and $\$ 494,600$ of Cleveland．

There were，on November $1,82: 0,473,011$ of natlonal．bank notea outelanding apon which the cliarter number had leon priated，ade $\$ 60,301,200$ not haviag that Impriat．
The followlag table exhibits the number and amonat of national－bank notea of each denomiastion which have been lasued and redeemed alace the organization of the nTatem，and the number and amouat outatadiog on November 1．1877：

| Denomination． | Number． |  |  | Amparat． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | leuned． | Red＇mod | Onist ${ }^{\text {d }}$ ¢ | Insued． | Rudoem＇d | Outat d＇g． |
| 1，．．．．．．．．． | 20，516，024 | 16．815，368 | 3 81.0 .458 | 20．016，094 | $16,815.500$ |  |
| s．．．．．．．．．．．．． | 6，890，948 |  | 18， 1151.4 .182 | 13，743．936 | （1， 111.431 | ${ }^{8.0} 32.84$ |
| 10．．．．．．．．．．．．． | 22， 66604 | 12，43， 78 | 9，831，285 | 212． 680,24 | 140， 79.9 | 91 $21, \ldots$ |
|  | 6，766．559 | 8，603，688 | 8， 272,25 | 183，525，060 | 70， $7120,5{ }^{\text {a }}$ | 85，412．80） |
|  | 1，073， 81 | ${ }^{691} 1672$ | 413，029 | 53，999，050 | $81,783,050$ | 22，25， 160 |
| 100 | ${ }^{767,51 \%}$ | 479，517 | 288，000 | 78．31，700 | 47，031，00 | 28．80，000 |
| 1000. | 8，667 | 5，411 | 295 | 5，618，000 |  | 1，201000 |
|  |  |  |  |  | －－ 0,800 | －$+10,900$ |
|  | 115，214，915 | 77，762，291＇3 | 37．488． 85 | 228，67，650 |  | 8 8.891 .390 |

－Add and aubtract fur portlons of aotes lozt or destrojed．
A tablo showing the number and denominations of national bsok notes isaued and redeemed，and the number of each denom． Ination outstandiug on November 1，for the last tea years，will bo found in the Appeadix．
national－bank notes and legal．tender notes by denomt－ Nations．
The subjoined table exhibits，by denominations，the amount of national－bank and legal－tender note outntandiag on November I， 18.7.

| Denomitations． | $\left\{\begin{array}{c}\text { Amount of } \\ \text { national bank } \\ \text { notes．}\end{array}\right.$ | Amount of legal lenders． | Tolal． |
| :---: | :---: | :---: | :---: |
| One． | \＄3．800，436 | 124．8．6，459 | \＄25，602， 915 |
| Two | 2，28ㄹ， 881 | 24，800，644 | 26，883，424 |
| Trive | 9，3，504，909 | 52，032， 148 | 148．437，048 |
| Twenty | 68，431，500 | $63.146,861$ $60,834,493$ | $161,459,711$ $12 \%, 230,985$ |
| Fifty． | 22，255， 150 | 80，108，715 | B2，353， 815 |
| One hundred | \％8，800，000 | 20，176，6：0 | 69，976，600 |
| Flve hundred | 1，203，500 | 84，732，500 | 33，935，010 |
| One thousand | 237，000 | 84，123，200 | 81，890，509 |
|  | －10，820 | 41，000，000 | 1，010，809 |
| ． | \＄315，881，080 | 1316，491，592 | 8872，365．822 |

＊Fractions of notes not prescated or destroyed．
and dentroyed in Calcago are；demominallona unknowa．
Section 5175 of the Revlsed Statutes provides＂that not more than one－sixth part of the notas furniahed to any association shall be of a lesa denomination than five dollara，and that，after speclo paymenta are resumed，no associatlon ehall bo farnished with notes of a leas denominstion than five dollars＂；and eection 5185 prohibils the lasue to gold banks of circulating notes of a less denomination than five dollars．The amount of auch notes issued to astional－banking associstions has always been areatly below 1his limitation．The whole amonat of one and two dollar notes in circulation at the preseat time is but $\$ 6,083,340$ ，which is less than one－eighth of the proportion to which they are legally entitled．The amall amount of these lsaues is attributable in part to the legal limitation；but more especially to the time and labor in rolved in signiag them，as well as to the further fact that legal tender notes of these denominations can be readily obtalned at the Treasury．The amount of euch legal－teader notés now out－ etanding is $\$ 49,407,003$ ．The amount of tena and iwentles of national－bank notes oatgtanding is $\$ 191,817$, r50，and the amount of outstandiag legal－tender notea of the latter denominations is $\$ 123,983,356$ ．The amonnt of national－baak notes of the dencm． nation of fifty dollars，and over，is $\$ 59,515,600$ ，and of legal． teader notes，$\$ 129,101,38 \mathrm{~J}$ ．
Ot tho eatire amount of legal－tender and national－bank notes outatanding，more than eight per cent are of the denominations of once and twor，nearly twenty－two per cent of fives，tweaty－four per cent of teas，and nincteon par cent of tweatios．Of these entire issues，less than twenty－fire per cont in amount are of the denomination of fifty dollars and upward．
Section 5182 of the Revised Statatea requires that the circuiat． ag notes of national banks shall be＂algned by the president or vice－president and cashier thereof．＂The siguature of at least one bank officer is necessary，as a check between this Office and the lsauing bank；for，if the question of an overiasue of notes should arise，the aignature of such officer would determine the genuineness of the note．A number of banka，however，fasue their notes with priated signatures，and，in some cases，with lithographic ones，which are frequently oo badly executed as to excite suspicion as to their genuineness．The Comptroller recommenda an amendment of aection 5182 of the IRevised Stat－ ates，imposing a penalty of tweaty dollars for every note issaed without the writtea signature of at leat one of the officers of the bank．
bTATE mANKG AND 8AVINOB baNKs．
Section 333 of the Revised Statutes requirea the Comptrolier to report to Congress＂a atatement exhibitiog，uader approprlato heada，the resources and liabilities and coadition of the banka， banking companies and anvings banka organ＇zed ander the lawz of the several States and Territoriea；such ioformalion to be ob tained from the reports made by such banke，banking companlen and envings baaka to the legialatures or afficers of the difereat States and Territories；and where auch reporta canoot be obtained， the deficiency to be supplied from auch other autheatic aources as may be available．＇

Tbe lawa of the Uaited States require returns of capltal and deposita to be made to the Commisaloaer of Iateral Revenac，for
purposes of taxation, by all State banks, savings banks and private bankers. These returns liave heen procured from the Commissioner, and the following table compiled therefrom in this office, which exhibits the number of State hauks, saviogs banks, trust companies and private bankers, and their average capital aud deposits, by States, for the six months endiug May 81, 1877:

| slates and Territcries. | No. of | Capial. | Depostts. | Tax pald. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | on | $\underset{\text { On }}{\mathrm{On}} \mathrm{a} \text {. }$ | Total. |
| Mane | ${ }_{6}^{66}$ | $\$ 173.904$ | \$ $20,459,215$ | $\$ 199$ | $\$ 1,12$ | \$4,805 |
| Nermont........ | 21 | $\begin{array}{r} 82,339 \\ 335,0.0 \end{array}$ | $80,86,24$ |  | 4,198 | 4,912 |
| Masaachuaet | 167 | 819,3 | 152.474, 83 | 1,4\%3 | 6.514, | 7,487 |
| Boaton | ${ }^{61}$ | 3,127,396 | 88.716,0.5 | 3,536 | 15,490 | 2, 206 |
| RhodeIslana Conncetiut. | $\begin{array}{r}58 \\ 109 \\ \hline\end{array}$ | $3,894.670$ <br> $2,809,64$. <br> 11 | $53,031,976$ $82,893,262$ | 8,511 5,593 | 45,215 <br> 47,952 | 63.583 53,545 |
| New Eogland States.. | 357 | 11,272,278 | 433,620,715 | 20,153 | 133,679 | 183,892 |
| Now York | 880 | 11,061.799 | 118,889,778 | 22,840 | 106,653 | 129,403 |
| New Yor | 466 | 45,785.750 | 271.448,412 | 69,121 | 258, 215 | 327,336 |
| New Jerse | 14 65 |  | $12,529,737$ <br> $35.457,131$ | 4,783. | 9,362 26,330 | 10,075 80.812 |
| Pendeylva | 316 | 12,215,730 | 39,2)3,6;5 | 28,758 | 97,282 | 127,035 |
| Philiadelp | 63 | 2,091.7.2 | S1.8E4,459 | 4,798 | 68,6:1 | 73,4i9 |
| Pelaware | 110 | 5.018,829 |  | 11,400 | 24,481 2,161 |  |
| Marglaud. | 15 | 643.87- | 666,984 | 1,196 |  | 2,098 |
| Bultimoro | 40 | 4,1ct,00: | 25,123,65: | 8, 709 | 18,051 | 26,763 |
| District of Columbia. <br> Washington. | $\begin{aligned} & 1 \\ & 10 \end{aligned}$ | $\begin{array}{r} 0,917 \\ \hline 93,856 \end{array}$ | $3,657,006$ | 258 | 8,18 |  |
| Middle State | 1,404 | 85,023,770 | 885,566,186 | 154,103 | 620,2 | 774,325 |
| Virgtala. | 78 | 3,407,110 | 6, 009,458 | 8,182 | 16,138 |  |
| West Virginia | 24 | 1,455,900 | 3,917.534 | 8.632 | 9,749 |  |
| North Caroll | $1+$ | - $1.003,165$ | ¢ $81.095,857$ | 2, 1,596 | 2.181 | 3,612 |
| Georgia | 66 | $4,3 j 2,14 i$ | 4, $9,183,519$ | 10,980 | 10,718 | 21,628 |
| Florida |  | 47.000 | 271,057 |  |  |  |
| Alabama. | 20 | 1.034,73 | 1.747,031 | 2,458 | 4,318 | 6,826 |
| Mlselssipp | 28 | 1244.396 | 1,413,033 | 3,274 | 3,53.2 |  |
| Lonistaua | 2 | 54,001 | 49,915 | 155 | 125 | 260 |
| Now | 4 | $2,588,1$ | 7,310,039 | 8,640 | 14.30 | 22,943 |
| Teras | 108 | 3,494,003 | $4,591.42 \mathrm{E}$ | 8,235 | 12,228 | 20,463 |
| Arkansa | ${ }^{15}$ | 7,289,95: | 6, 876666545 | 1;,478 |  | 1,500 |
|  | 17 | 5,40, | 6,041,033 | 1, 13,478 |  | 88, 8.148 |
| Tennearco | 43 | 1,718,144 | 3,019,790 | 3.483 | 7,549 | 11,582 |
| Sonthern S | 524 | 34,935, 88 | 49, 305,507 | E3,96 | 16,8 | 200,766 |
| Ohio | 258 | 6,334,47\% | 17,640,5c0 | 14, $0 \times 1$ | 40,233 | 54,34 |
| Cincinı | 23 | 2, 088.548 | 3, 116,475 | 3,486 | 20,238 | 23,667 |
| Clicvela | 9 | 8,6,299 | 12,767,959] | 1,653 | 17,940 | 19.543 |
| 11 inols . | 146 | 5,643,654 | 17,299, 12.18 | 13,051 | 2, | 36, 8.75 |
| Chicago | 42 | $4,838,153$ | 15,136,791 | 3,568 | 23,426 | 32,991 |
| michlgan | 14.5 | 2,605, 263 | 4,914,536 | 6,36\% | 12,236 | 18,5,53 |
| Dotroit. | 18 | 1,240,932 | 5,870,28* | 2.250 | 14,6\%6 | 16,926 |
| Wreconsin | 10 | $1,369,318$ | 3, $6.65,813$ | 3.140 | 0,414 | 12.604 |
| Iowa.... | 12 | ${ }_{5} 672,065$ | 6,3,28,9 9 5 | 1,406 | 15,822 | 18,228 |
| Mown ...iotioum | 279 | 5,178,613 | 8,730,479 | 12,545 | 21,661 | 31,20 |
| Missaonri | 71 | 1.168,965 |  | 2,757 | 8,185 | 8,8\%12 |
| Misaon | 180 | 3806,220 | 11,223,423 | 8,448 | 28,038 | 36,696 |
|  | 46 | 7, 5300,5883 | 22,691,281 | 10,94\% | 56.281 | 73,228 |
| Nobraska | 114 | $\begin{array}{r} 1,225,221 \\ 465,661 \end{array}$ | 1,184,932 |  | \%,962 | 11,839 4,076 |
| WYostern State | 1,790 | 50,9.9,481 | 158,3 25,060 | 113,032 | 311,615 | 54,707 |
| Oremor |  |  | 1.849,112 |  | 3,373 |  |
| Callforns |  | 12,110,922 | 41.5:2, 3 \% | 30,113 | 69,5:- | 9x,700 |
| San Fran | 98 | 26,902, 66 | 65,855,076 | 61.308 | 123,034 | 184, 312 |
| Coloraio | 30 | 583,859 | 971,933 | 3 1,4i2 | 2,133 | 3.912 |
| Nevada |  | 417,039 | 1,545,403 | 1,013 | 3,844 | 4,907 |
| Utah. |  | 173,521 | 587,894 | 418 | , | 1,419 |
| New M |  | 5.654 | 36,312 | ${ }^{2} 14$ | 91 | 105 |
| Ldaho.. |  | 555,480 |  | 131 | 237 | 356 |
| Dakota |  | 84, $166^{4}$ | 130.321 | - 85 | 851 | 436 |
| Montan | 8 | 109,03: | 43,800 | - 253 | 233 | $4!2$ |
| \% ashing |  | 222, 314 | 81ז\%,69 | 556 | -781 | 1,351 |
| Arizona ......... |  | 10,000 | 5,000 | 25 | 13 | 28 |
| Pacific States and Ter rtlorios. | . 220 | 41,296,810 |  |  |  | $\frac{301,549}{1,885,199}$ |
|  | . 220 | $\mid 23,503,71$ | $\frac{12,550}{1,351,867,650}$ | $-468,333$ | $\frac{201,28}{1,416,866}$ |  |
| * |  | * | * * |  |  | * |

In concluding this report the Comptroller takes pleasure in bearing testimouy to the industry and efficiency of the officers and Clerks associated with him in the discharge of official duties.

Jonn Jay Knox,
Comptroller of the Currency.
-The Oatario Silver Mining Company has declared its regular monthly dividend of $\$ 50,000$. Kold, tor the month of Novemiver. Also two extra dividends of $\$ 50,000$.gold, each, all payable on the 15 th instant. Transfer books close on the 10th. After paying the above, the Oatario will have paid aince March last, seven teen dividends, aggregating $\$ 350,000$ gold.
-The Cbicago \& North Western Rail way Company lins declared a dividend of three and one-half per cent on the preferred atocknf the company, payable at the offica in Naw York, on and after December 27. Transfer books close on December 15, and reopen December 28 .

- Mesera. Gwyune \& Day, in their December circular, give latertaling tables, showing the rate per cent per annum now realized by purchasers on the different issues of government bonde. Also a tahle showing the rield per annum of certsin railroad bonds at current prices.

Catest flometary and Commercial (Figlish) Newo RATESOE E COHANGEATGONDONAND ON LONBON

| EXCHANGE AT LONDONNOVEMBER 24 |  |  | EXCHANGE OX LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ON | time. | Rate. | chtest | time. | яate. |
| Amsterdsm... | flo | 12.2 212 | Nov. 23 | short | 12.12 |
| Amaterdam. | 3 mon |  |  |  |  |
| Hamburg. | 3 moubs. | 20.70 @ 21.16 | Nov: ${ }^{23}$ | ${ }_{8}^{3}$ mos. | $\begin{aligned} & 20.45 \\ & 25.18 \end{aligned}$ |
| Paris... | 8 montbs. | 25.821/ ex.e. 67 |  |  |  |
| Vieuna. |  | $12.17 \% 212.22 \%$ | Noy. ${ }^{23}$ | 3 mos. | ${ }_{20} 118$ |
| Berlid. | " |  |  | Fhort. | 20.4 , |
| St. Peteraburg | " | 23\%@24 | Nov. 20. | 3 mos. | $2+5-16$ |
| Cadz....... | " |  |  |  |  |
| Liabon. .... | 90 days. |  |  |  |  |
| Genoa. | 3 mount | 27.35 @23.05 | Nov. 3. | short. | 2.25 |
| Maples. | " |  | Nov. 2 ! | 3 mos. | 48.15 |
| New Yoris |  |  | Nov. 23. | 60 days. | 4.11 |
| Rio de Janeiro |  |  | Oct. 9. | 90 day ${ }^{\text {a }}$ |  |
| Bucnos Ayres.. |  |  | Oct. ${ }_{\text {Oct. }}{ }^{\text {Of. }}$ | " | 40\%@+31/6 gotd |
| Vaiparaiso..... | 30 व̈ays. |  | Nov. ${ }^{\text {OLP }}$. | 6 mos. | 18 9)d. |
| Calcutta.. |  |  | Nov. 21. Nov. 15. |  |  |
| Hong Koug Shargbal.. |  | 28. 10348. | Nov. 15. | " |  |
| Penang |  |  | Nov. 6. | " |  |
| ngapor | 30 days. | 38.10@48. | Nov 20. | 3 | 48. |
| Alexandria..... |  | 1. | Nov. 21. | 3 mos. |  |

## [From our own correapondent.]

London, Saturday, Nor. 24, $18 \%$
The upward tendency in the value of money which appeared at the close of last week has received a check. Artificial means were employed to diminish the supplies of floating capital, but the operation is of too vrat a character to he ensily accomplished. Although the supply of money is not actually abundant, it is relatively so, the demand for accommodation on the part of the mercantile public being atill very limited. For eome time past, the demand for bar gold for exportation has been upon a very moderate scale, and the Bank of Eogland has, in consequence, been adding to its store. Towards the close of last week, there was, indeed, some little inquiry for various quarters, including New York; and among capitalists great efforts were mads to point out that a drain, or, st all events, important shipments to the United States would not improhably take place, owing to the heary purchases of grain whichwe have been making of late, The low point to which the New York exchange on London had fallen, certainly justified the belief; but, up to the present time, no large supplies have been sent away. In discount circles, soms perplexity continues to prevail, owing to the doubta which have arisen with regard to the future of the bullion market; but it is the general opinion that as long as the money market recoives no support from the mercantile world, permanently dear money, as it were, is impess.ble. The position now is simply what it has been for many weeks past:-a possihle demand for gold, the extent of which cannot be defined, necessitates a Bank rate unjustified by the condition of our trade, and by the extent of our liabilities; while, on the other hand, en limited is the supply of commercial poper, that discount business is reduced to a minimum. At the same time, the efforts of the banks to create a fictitious scarcity of money are readered ahortive ly the abund. ance of floating capilal in Paris, a large quantity of English bills hrviog been sent to that city for discount at the reduced rats there current. It is stated that the Bank of France only discounts French bills; bat Eoglish bills are eent to other financial establishments, who discount them, and, if necessary, pass them to the contral eatabllshment, with their endorsement. That the bills eventually fad their way into the Bank of France, and that any scruples as to their origin are overcome, is evident from the fact that since the Bank rate was raised in this country the die counts of the Bank of France have beeu very largely augmented. This can acarcely have been caused by any improvement in Freach trade, for of this there is no evidence; and, besides, it is a well-known fact that a large quantity of English paper has been gent, and, indeed, invited to Paris. The state of the Paris market cannot, therefore, but be regarded as highly favorable to an easy condition of affairs on this side. The Continental markets gen. erally tend toward ease; and it may fairly be asked, How cau an improvement take place here, when the commercial demand for money is so trifling, aud when no hopes exist of a favorable change ? It is true, indeed, that we have nad shall have to make large payments for grain in some shape or otler; hut, compared with May last, there has been a fall in the price of English wheat of about 17s, per quarter. Our wauts in May, June, July and August were very great, and we had to import largely at a high
price. No effect upon the money market was apparent then, and there is no reason to beliove that it should be ao now when wheat is procurable at so conslderable a reluction in price. It io well known that, latterly, our purchases have been very great, and have exceeded our iumediate wante; but the operations have been judicious, as the wlinter months are before us, and the sres whence we can draw supplles will for some months be materially contracted. Those heavy purchases may liave necessitated the exportation of a littlo guld, bat it is certalnly a very satiafactory feature to the Brtish consumer that s eubstantlal provision has been made against our wants for some little time to come. The movement ln grain will now be less active, and it is probable that Tra shall have eventually to raise prices in order to give a fresh inpetus to it.
The money market was rather firm in the osrly part of the week, but a atrong tendency to weakness has sincs become apparent, and the rates of discount are now as under:

The rates of interest allowed by the joint-stock banks and disconnt houses for deposits are now ss under:

Annesed is astatement showing the present position of the Bant of England, the Bank rate of discount, the price of Consola, the average quotation for Engllah wheat, the price of Middling Upland cotton, of No. 40 's Mule twist, Esir second quality, and the Bankers' Clesring House return, compared with the four prevlous years:


Thers is no demand for bar gold for exportation, sad as over half a million sterling ia dne In bars and sovereigas on Monday, it is expected that the whole of the supply will bo sent into the bank. The oilver market wss firm in the early part of the week, and the price of fine bars whs 54sd. per ounce. The domend wat chiefly from Spain, but in the absence of an inquiry from Indis the martat has since become weas. The prices of bullion sre now as follows:


The following are the current rates of disconnt st the lesding cities abrosd:

| Bant Open rate. market. cent. parcent. | 7 | Bank Open rate, markel a cent. per cent |
| :---: | :---: | :---: |
| Aartine.............. ${ }_{3}^{2}$ 13/4 | Brasela |  |
| Hamburg.............. b $_{\text {8 }}$ | Tarima | . |
| Berina............... 5 8 41/6 | Lutpztg. |  |
| Frankfort............ 5 8\%@1 | Genoa |  |
|  | Oenova |  |
|  | Calcrt |  |
| Lisbonand Oporta.... ${ }^{6}$ 5 | Copenhagen.. ... .... | - 6 |

On the Stcck Exchange, business continues very restricted, and as there seems to bo no prospect of improvement, certainly AB far ss thls year is concerned, the complalnts are not only well-1ounded, but, in may casea, serious. Not only is boainess affected by the many political uncertainties which exist, but it is elso iafluenced by the losses which the public heve austained for some years past in foreign loans, and in connection with public companies, both of home and forelgn origin. In the early part of the jear I alluded to the fact that the Investing public were very
thmid, and tha wame feeling atill exlata. There la far more deaire amonget small lnveators to purchase house property or ground rente, especially for their own accommodation, then to posnema fow bouds of a foreign government. Invantors la the Stock lischange securitlea just now are not legion. The money of small inveators has passed into more influential hands, and these are equally at a losa as to the manner of Its dispaeal. Soand stocke remalnat a high prlce, and as there is already too mnel floating caplial, the banks and diacount houses are unvilling to accept fresh deponits. Hance, we appar to have arrived almoat at dead-loct. It is regarded as not iuprobable that, bafore long, events will have tranepired In Southeastern Europe whlch wlil compel Turkey to coms to an naderstanding with Rassis. It ls all very well to sey thet Turkey will fight to the "last man," but the "last msn" won't fight in a hopaless canse, and it is anquestionsbly the duty of the Sultan and his advieers to epare unnecessary effuslon of blood. The Tarkiel so:diars have lought woll, but if it is clear that the Turklsh cause is Lopslens, the Government of the Sultan would deservo much condemation wers they to continue to hope agalnat hope. This country le, as every cne knows, greatly Interested in the terma of peace. Thoso terns may soon be disclosed, and as we may st almost any mo. ment ascortain what they are, business of all kinds ia kept in abeyance, as the news may either lead to a eettlement of the Eastern question, or lasd to further complications. Should any emergency arise, aud the Fuglish peoplo be impressed with e bellef that it is an emorgency, the nation will maolfeat the proper spirlt; and. I have no doubt, that far-seelog and jadicions atatesmen, supported by an energetic people, thoronghly alive to its interesta, when those Intereste are threatened, will be able to checkmate Russia, should she bo too ambltioun, without rushing Into war. The sitortion is nevertheless one for antlaty, sod ancertainties, especially of an adverse character, sre olten more disastrous to business then actual calamity.
The cotton trade remaius in an unsatisfactory state, and in Manchester the position of sffairs la by no menns encouragiog. A correspondent of the Manchester Guardian asks: "How is it that American goods are gradually pushing our home produc. tions out of foreign marketo, particularly in the East? Becanse they are not ao haraily 'sized,' and, from the newer and better as well as cheaper machinery used in the States, they can be sold at lower rates. I have not the figures before me, but the quantity, I think, ci cotton consumed in America per spindle is nearly double what is taken in this country. It la usefal to comparo aeparate industries at times, snd it appears 10 me that what hes befallen Lancaahire will shortly take place in Lyons, that over. sizing may for a time pay, but will ln the long run 'throttle the trades which may adopt it. What stocks are there io Manchester of 'over.sized' goods, and what atocks of such cloths as would we called 'bonest stuff,' and why this difference?"
The reply of the Guardian is: "The stock of 'over-sized' goods in Manchester, both of shlrtings and T cloths, are compara. tively small, the reason belog that the demand has during tho past jear or two been running more and more the purer cloths. Some years ago, when prices were much higher thian they are now, the demand for hearily-aized makes becams very great, and pare cloths were unsalable except at a lose; but with a decline in price, the better sorts haro become much more largely aslable. Hence the difficulty of disposing of the otocks of heavily. sized goods whlch were made before thia change became fully known. The resson why American cotion goods are competing saccessifully with English callcoes in the home and foreign markets is no doubt the fact that they sre offered at low pricer, posaibiy at lower prices than aimilar qualities of English make. English goodn as pure snd excellent in every way ne the Amerlean ones are always being made, though not in large quantity. because the demand for them is not large. Whether or not the American cloth which ls exported is or is not mede at a loss wo are unable to esy. The longer houre of labor In the States, the very low rate of wages there, sind the fact that many of the millis have been acquired by their present owners at much lesa than their origimal coss and at less than they could now be built for, are all favorable to cheap production. It is probable, however. that a large proportlon of the Amerlcan calicoes exported constitutes eurplus manufacture which the home market lo uasble to aboorb, and which is consequeatly.fore $d$ off at a loss abroad."

With regard to the pablic sales of wool now in progrese, it fa stated that, of the quantity offered, nearly forty per cent has been Cape and Sistal prodace. There ls a good attendance of both home and Continental buyera, who hare operated wlih fair s.irit; nrices have ranged on the average about equal to the
closing rates of our last auctions for all wools of clething character, with here and there aturn in favor of the buyer; whilst good bodied parcela and all fine combing deacriptions aversge about five per cent dearer. Coarse and hali-breds show little or no change. Cape and Natsl woole rule a shade under September rates. Of the uew clip there are oaly some 600 or 700 bales in time for thees asles, chiefly South Australisn, of fair growth and qualits.

The wheat trade has been very quiet. A heavy fall in prices haviag now taken place, there is less pressure to sell. The statistical position is good, but our consamption is great, and with lese remunerative quotations here, our prospective supplien are likely to diminish. Prices have not materislly varied during the present week.

During.the week ended Nov. 17, the deliveries of home-grown Wheat in the 150 priacipal markete of Eagland and Wales smounted to 40,970 quarters, against 49,586 quarters last year, and it is computed that in the whole Kiagdom they were 164,000 quarters, gainat neariy 200,000 quartere in 1876. Siace harvest the deliveries in the 150 principsl markets heve been 578,448 quarters, againat 643,807 quarters, while in the whole Kingdom it is eatimated that they have been 2,314,000 quarters, gaiast $2,575,300$ quarters last year. Without reckoaing the supplies furnished ex.granary, it is computed that the foliowligg quantities of whent and flour beve been placed upon the Britibh markets since last harvest :

| 1677. | 1876. | $187 \%$ | 1871. |
| :---: | :---: | :---: | :---: | :---: |
| cwt. | cwt. | cwt. | cwt. |

## Imports of whest <br> Imports of flour.

 $\begin{array}{cccc}\text { cWI. } & \text { cwt. } & \text { cwis. } & \text { cwt. } \\ \text { cwt. }\end{array}$ Tatal brown produce.
Total....................... Result. . Ar. price of Eang. whe.................... 25 478.0d. 47s.36. 45s. 6d produce into gigures show the imports sad exports of ceres) produce
viz., from the
lat of compared with the correeponding periods ln the three previous years:

| IMPORTE. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 18:7. | 1578. | 1375. | 4. |
| Wheat................ cwt. | 14, 390,393 | 8,232,177 | 16,439,195 | 10,767,170 |
| Bariey | 2,839,431 | 3.420,380 | 2,703,656 | 4,200,720 |
| Oater | 2,781,446 | 2,788,137 | 2,312,842 | 2,000,745 |
| Peas. | 869,599 | 370,416 | 230.450 | 285.818 |
| Beans..... | 1,106,244 | 1,105,169 | 921,621 | 652,118 |
| madan Cor | 6,716,833 | 11,267,927 | 5,524,117 | 5.079,239 |
| Floer | 1,626,75 | 1,885,099 | 1,427,948 | 1,162,187 |
| Wheat..... ..... ......cwt. | $\begin{gathered} \text { Expo } \\ 528,416 \end{gathered}$ | T8. 299,585 | $66.9 \pm 1$ |  |
| Barley............ . .............. | 23,005 | 4.863 | 6,266 | 19.210 |
| Osts.. . . . . . . . . . . . . . . . . . | 50,921 | 40,983 | 66,936 | 24,958 |
| Pess........ .................. | 6,712 | 6,831 | 3.272 | 4,990 |
| Beane. | 7,187 | 6,472 | 3,252 | 669 |
| Indian Cor | 83,032 | 14t,369 | 7,569 | 31,311 |
| Flour.. | 10,099 | 12,4i1 | 3,915 | 20,734 |

## Engllsh Market Feporta-Per Cable.

Thedaily closing quotationsin the marketh of London and Liverpool for the past week have been reported by cable, as shown In the following summary:

London Money and Stock Market.-The ballion in the Bank of England has increased $£ 306,000$ daring the week.

| Coneole for money sat. |  | 50.6 | 53-18 | - | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{\times 95} 378$ | 95 ${ }^{95} 5$ | ${ }_{35} 5$ 5-18 | 953 |  |
| 8.68 ( $5-208$ ) 1867.... $1093{ }^{\text {a }}$ | 109 |  | 109 |  |  |
| 0. 8. 10-40...........18) ${ }^{\text {c }}$ | 108\% | 109 | 108\% | 1083 | 109 |
| 68 of 1881............. ${ }^{107}$ | 107 | 107\% | 103\% | 107\% |  |
| W 4\%8......... .... 104 \% | 1043 | 105\%/2 | $105 \%$ | 105\% | :03 |

Liverpool Cotton Markst, -See special report of cotton.
Liverpool Breadstut
Liverpool Breadstufs Market.-


## Commercial and ftiscellatrous News.

IMPORTS AND EXPORTS FOE THE WEEE.-The imports last week showed an increase in both dry goode and general merchandise. The total lmports were $\$ 5,433,058$, againet $\$ 4,718,58$ the preceding week and $\$ 5,567,579$ two weeke previons. The exporte for the woek ended Dec. 4 amounted to $\$ 6,869,561$, againat $\$ 7,424,413$ last week and $\$ 6,503,061$ the provious week. The exports of cotton for the week ending Dec. 5 were 9,664 bales, agaiast 15,127 bales the week before. The iollowing are the imports at New York tor week enaing (for dry gooda) Nov. 29 and for the week endlag (for general mer chandise) Nov. 30:

$$
\text { FORMIEN IMPORTS } \triangle T \text { NBW YORK FOR THR WEEE. }
$$

Dry goods.
General merchsndie...
Total for the week.
Previousiy reported....
$\stackrel{1874 .}{ }$

8ince Jan. 1........ $\overline{8365,116,523} \overline{\$ 3 c 6,444,236} \overline{2251,810,888} \overline{8297,059,679}$ In our report of the dry goods trade will be foand the imports of dry goode for nae week later.
The followiag is a atstement of the exports (excluelve of specie) from the port of New York to foreiga porte for the week ending Dec. 4:



Since Jad. 1........ $\overline{\$ 255.218,046} \overline{\$ 812,379,481} \overline{\$ 247,656,503} \overline{\$ 270,659,265}$ The following will show the exports of specie from the port of New York for the week ending Dec. 1, 1877, and slso a comparison of the total since Jan. 1 with the corresponding totals for neveral previous yesra:


The imports of epecie at this port during the same periods have been al follows


Tho transaction for the week at the Sub-Tressury have been as follows:

| Dec. | Customs.$\$ 1 \% 2.000$ |  | $\qquad$ Recelpts. $\qquad$ Gold. Currency. |  | Peyments. - - |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Gol | rrency. |
|  |  | 283,000 |  |  | 235,0601 | 1,582, 8330 | 1,391,818 35 |  |
| " |  | 131,000 | [309,121 69 | 1,101,63: 4 ? | 6:5,197 55 | 991,112 27 |
| * |  | 133,000 | +88,598 33 | 193?981 1.5 | 1,215,835 57 | 846,283 $0 \%$ |
| " |  | 139,620 | 151,464 65 | 385,156 36 | -537,560 91 | 355,1:9 40 |
| ${ }^{\prime \prime}$ |  | $: 10,000$ | 276.34768 | 319,256 50 | 219,103 2\% | 620,753 5: |

Total..... . $\overline{\mathbf{8}, 251.000}$
\$1,694,252 88 81,578,369 05 $\overline{84,874,55321} \overline{85,331,4: 671}$

Erie. - The attack by the McHenry faction Las been met by the Faimers' Loan and Trast Compsay, who, through their counsel, Messia. Turner, Lee \& McClure, of 20 Nassau street, have broughit a counter suit in the Supreme Court against McHenry, Joha H. Brown, Charles Frederick Evans? and the Erie Company. Oa the complaint, and the accompansing affidavit of K . G. Rois. ton, Presideat of the Farmers' Loan and Truft Company, Judge Donohue issued an order to the defendants, NicHeary, J. H. Browa and Evans, to show caube why they should not be permaneatly epjoined as demanded. Until the decision of this motion he orders that the proceedings brought in Monroe County be stayed.

## (1) 3 ankers (bajette.

## No National Banks organized duriug tho past week.

## DIVIDENDS.

The following dividonds have recently beer annonnced:


FRIDAY, DECEMEERE 7, 1877-5 P. JI.
The Money Market and Financtal Situation.-There has been little to disturb the quiet cúrrent of affairs in Wall street, and as the year draws to a close there is the nsual disinciination to engage in active operations except with those who purchase in expectation of a "January rise." The President's Mespage and report of Secrelary Sherman have been well recelved and had a good effect in financial circles.
The silver bill has now a good prospect of passing the United Stares Senate, and we are inclined to the opinion that the discussion of the subject by the daily preas and in financial circies has been limited too much to the mere qnestion as to what is technically and legally admissible under the laws authorizing the several issues of government bonds. The brosder queation of what is the best and highest policy for the United States Government to pursne under the circumstances, has received too little attontion. Is it policy for the United Slates to take advantage of a fortuitous decline of 8 per cent ln silver, to pay her bonds and interest in that coin, even if the lsw technically. allows it?
The reported embarrassment of the National Trust Company of this city, and the suspencion of the German National Bank in Chicago and Henry Greenbsum \& Co. here have had no great effect.

Oar local money market hows more firmness in tho past few daye, and call loans on stock collaterals have run up to sharp 7 per cent, and in exceptional cases to 7 gold; on government collaterals there is little change, and loans are made at 4 to 5 per cent. Prime commercial paper is in good demand at 5 to 6 per cent.
The Bank of England statement, on Tharaday, showed a gain of $£ 306,000$ in specie during the week, and the discount rate re. mains at 4 per cent. The Bank of France lost 2,900,000 france in the week.
The last statement of the New York City Clearing. House banke, issued December 1, showed a decrease of $\$ 994,950$ in the excers above their 25 per cent legal reserve, the whole of such excess being $\$ 9,663,425$, against $\$ 10,658,375$ the previous week.
The following table shows the changes from the previous week and a comparison wilh the two preceding yesres


 Legsl tenders. $\quad 99,949,300$ 40,579,800 Inc. $630,500 \quad 39,823,700 \quad 45,680,200$

United states Bonda.-There has been a very fair business in government bonds, on a demand from emall investors. The large dealers aro full of orders for small lots, running all the way from $\$ 100$ to $\$ 10,000$, and these come from this vicinity and from all parta of the couniry. The demand from corporations is rather amall; the savinge banks look for a considerable demand on them by depositors after their January interest is paid, and insurance companies have not much surplus money to invest.
The Secretary of the Treasury has just issued the fifty-fifth call for the rederaption of 5.20 bonds, giving notice that the bonds enumerated below will be paid on and after the sixth day of March, 1878, and that the interest on gaid bonds will ceare on that dale.
Coupon bonds dated July 1, 1865, nsmely
$850-\mathrm{No} .44,001$ to Nn. 50,000 , both ldelaelye.
$100-\mathrm{No} .76,001$ to No. 85,000 , both inclasive.
$100-$ No. 76,001 to No. 85,$000 ;$ both inclasive.
$500-$ No. 57,001 to No. 60,000 , both luclasive.

Total of coupon bonde, \$8,000,000.
Registered bonds, as follows
$\$ 50-$ No. 2,611 to No. 1,750 , both Inclaelve.
$100-$ No. 13,101 to No. 14,100, both lnelagive.
100-No. 13, 801 to No. 14,100, bota inelusive.
${ }_{5}^{1,000-N n} 27,40110$ No. 28,730, both Inclasive.

Total of registered bonds, $\$ 4,000,000$ : sggregate, $\$ 10,000,000$.
The following circular in regard to the pajment of interest on the four per cent registered slack of 1907, under the acte of July 14, 18i0, and January 21, 1871, has been lesued by the Treasury Department:
The books of the foor per cent recristered bonds anthorlzed by the acta of Congreas approved July 14, 1810 , snd Janusry 21,1871 , will be closed for the The books embractor reglatered stock held abroad will be closed on the evenings of the last days of February, Msy, August snd November, and
reopened for transfer and exchange of etock on the mornlngs of the 16th days ef Mareb June, September and December followilng. The books embraclog
regintered stock held in the United States will be closed on the ereningo of regintered stock held in the United Stateswill be closed on the erening of the 55 th of March, Jone, September and December, snd reopened for the
travefer sud exchange of stock on the morning of the let of January, April, Jaly and Octoher followiog. Stock lesned on exehanges sod traneters between the 16th of March, June, September sud December, sad the gret haye nf succeeding monthis, will bear intercat from Aprll 1, Ja'y 1, October 1, or Jandary 1, sa the case may be.

Closing prices at the Board bave been as follows:


## - Thls is the price hidi do save was made at the Board

siate and Itailroad Bonde.-Bonthern State bonds heve occupied a good deal of attention this week, on sccount of the meoting of the Legisiatures in Tennessee and Virginis, where the debt question has been so prominezt as an lssue. The Gov. ernor of 'Pennessee slrongly advisen the acceptance of the 60 per cent proposition offered by bondholders, but its prospect is considered so poor in the Legialature thet the bonds hero have fallen off sharply. In Virginia, tho mensage of Governor Kemper is yery etrongly in favor of sustaining the funding law and of les. ing the revenue laws as they are, since he claims that the latter will produce sufficient to pay the State's Intereat in full. Vir. ginis bonds have been stronger in consequence of the Governor's recommendation. Loulsent consola are rather active here, and some $\$ 100,000$ have sold at $80 \frac{1}{2} @ 87 \frac{1}{3}$ on demand from New Orlesas or for investment. South Carolina consols are in fair demand, and selected numbere have sold at 67 to 70 -some of these to parties who are believed to heve a copy of the report of the commissionere, which will probably be made public about the 20th instant.
Railroad bonds have been strong, and in some of the leas prominent first mortgage bonds there has been a sharp advance. Advices from Cincinnati report that the Cincinnati Hamilton \& Dayton Railroad announces iteelf unable to pay the interest due in January on the Cincinnati Hamilton \& Indianapolis gasranteed bonds.
Closing prices of leading State and Rallroad Bonda for three weeks past, and the range eince Jan. 1, 1877, heve been as followa:





 1,18
484
$47 \%$
$22 \%$
824
15
1094
80
85
$110 \%$
$112 \%$
983
$93 \%$
112
102
107
118
121
170
129


- This 18 the price bld: no sale was made at the Board.

Measra. A. H. Mulier \& Son sold a large list of stocks and bonds at auction, among which were the following


Halload and miscallaneouv stocke. In the early gart of the week the deciining tendeacy of stocks was checked by the declaration of a dividend of 3t per cent on Northwest preferred stock, on the following strong exhtbit for the first sis months of their current fiscal year ending November 30, the month of November being parlly esllmated:


QUOTATIONS OF STOCKS AND BONDS IN NEW YORK, U. S. activo Bonds and Railroad Stocks are gutoted on a previous page. P'rices reprenent the per cant onlwe, whatever the par may bo


## NEW YORK LOCAL SECURITIES.



# 3 IVEstuf ntg <br> AND <br> state, CITY AND CORPORATION FINANCES. 

The "Inveatorn'Supplement" is publiahed on the last Saturday of each month, and furnished to all regnlar subscribers of the Craonicle. No singlo coples of the Supplement are sold at the office, as oniy a sufficient number is printed to supply regular oubaribers.

## GJSNERAL INVESTMENT NEWS.

Buffalo \& Jamestown.-The bondholdera who bought this road have organized a nerr company, named the Buffalo \& South. weatern IRailroad Company.

Cairo \& St. Louis.-At Springfield, Ill., December 6, In the United States Circuit Court, a bili for foreclosure was filed on behalf of the Union Truat Company, of New York, againet the Cairo \& St. Leuis Ratlroad. The trust company is truatee for the mortgage hondholders. The mortgage for $\$ 2,500,000$, with accrued interest, aggregates over $\$ 3,000,000$. The Corrt appointed Henry W. Smithers, of New York, receiver.

Cayuga.-This road, lately sold ander foreclozure of the first mortgage, has been reorganized as the Cayugsasouthern, and will be operated for account of the purchasers and hy their agent. It is controlled by the Lehigh Valley.

Cinclnuatl Mamilton \& Dayton. -This company announces itselfas unabie to pay the intereat dne January 1 on the guaranteed bonds of the Cincinnati Hamilton \& Indianapolis Railroad, formerly known as the Junction Rallroad. The stock of the company is owned by the C. H. D., and also $\$ 600,000$ of the bonde, abont $\$ 1,840,000$ of the bonds being held by other parties. A press dispatch from Cincinanti reports that it is suggested that if the former would cancel half their bonds, that is to say, $\$ 900,000$, the C. H. \& D. Would cancel the whole of theire, that is to asy, $\$ 800,000$. The following comparian of receip: and expenaes for gix monthe ending September 30, 1876 and 1877, has been issued:

| Recelpta. Expenter. |  | $\begin{gathered} \text { D. \&M. } \\ \begin{array}{c} \$ 465,112 \\ \$ 19,812 \end{array} \end{gathered}$ |  | $\begin{gathered} \text { C. H. \& } 1 . \\ \substack{818,149 \\ 319,994} \end{gathered}$ | $\begin{gathered} \text { Total. } \\ \mathbf{8 1 , 2 1 8 , 5 6 6} \\ 1,395,709 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Net earnings... Net lose. <br> 1877. | \$15,463 | \% 84,100 | \$5,653 | \$13i,845 | 179,133 |
| Recelpts...... | 8474,464 488,740 | $\begin{aligned} & \$ 445,795 \\ & 459,018 \end{aligned}$ | $\begin{gathered} \$ 92,022 \\ 50,230 \\ \hline \end{gathered}$ | $\begin{array}{r} \mathbf{F} 178,198 \\ 252,241 \end{array}$ | $\begin{array}{r} \$ 1,185,476 \\ 1,215, \div 39 \end{array}$ |
| Net earnings Nes lous. | \$50,724 | \$13,233 | \$11,765 | 879,048 | 829,762 |
| Net Ealn of 'jo ${ }^{\text {orer }}$ ' ${ }^{\text {a }}$ | §35,253 |  |  |  |  |
| Net lous of 1677 lees thsn 18;6. |  | 840,877 | 817,431 | \$35,796 |  |
| Total pet gain or lozs redaced. |  |  |  |  |  |

Kansas Pacifle.The receivers, Measra. Greeley and Villard isaued a circular to bondhoidera, dated November 21, 1877, just one jear from the time of their appointment, from which we condenge the following :
According to an exhiblt made to September 80, 287\%, the

- earninge of the road nbe.

From which mant be dedncted-
Enrnlngs from trangportation for geconnt of the U. S Governmen
recelved
Less collection from mili zervice on Arkanain Valley Rail-
cargedup.
For the monit of actober the earninga, above aperating Expenver, leos Governnent batinest, Were.............. for operating expenser ard deductng an esilmated It farther appeara from the exblblt that, in addition to the totnt net zhown, there were syailabio from other rources, viz.
Invarance collections...
So that the total available reeources amonnted to.
8162,841
$1,552-\frac{101,285}{8925,875}$
set forth in the exhblt, there we:e expended, neder the order of the Conrt directing the psyment of ench in the aperation of the road prior to the appointment of the recelvert, as pry-rolle, apply bilf, etc.
Againet whtch the receivers rceelved nnexpended material There otere turcther representing in value inio..... granited on the jolnt appilicalion of the recelvers and the comholders:
For Interes on the firt mortgage Unlon Pacifc Eastern Divislan bands. on Febrasiry 1 and Angutt 1, 18i7.... For intereet on the ro-culled fanding mortage, on Aprii As a lon io ibe Denver Paciac Railivay \& Te'egraph Commorigsge bonds, dne May 1, 1877, belog balance of morigsge bonds, dne msy 1, 1877, being balance of And orther nccounts...
For the eratefactuon of the jndmeni obtained anierlor io the sppolntment of the recelvers, by the Situtgart Com. mittee of February and 1 ngnat and Jane and December bondhoiders, for she amonnt of ono coapon..
For interche on the eo-called fonding mortgage oan October. As further loan to the ionver Paciä Kisious \& Tele

$\$ 1,036,604$

$$
18^{7}, 853
$$

97,842

12,221

Showing an cacens of reccipts over crpeaditarea, amonnting to ..... \$2sb,3is
of this balance, however, a large portion whll not be available
until the elosing of account for November with geote of the ond, foreign companies, etc.
The lath-mentloned two ltems, harlug been pald slace Septern. ber 30, 1877, do not appear in the exhibit. These payments, and the corresponding oses on Aprii 1 and May l, were made wlth the consent of all partioe to the foreclonurosult. It wan deemed necesas ry, in the lnterest of all bondholders, that the exerclee of the power ander the landiog mortgage to coll oot immedianaly after default the numerous valuable aseeta of the company which it coverej, should not be permitted, and thin whe apecial refer. ence to the three-forrths of the stock of the Denver Pacific Rallway and Telegraph Company, whlch form part of these aesete. By the aalo of this atock apon defanlt, the control of the Denver Pacibe might have passed into other hands, which contingency would have rendered it Imposible for the Kansas Pacific to enforce lis rlght nader the acte of Oongress to pro rate wlth the Union Pacific for the overland buelness, the enforcement being dependent apon the continalty of the line from Kansen Clity to Cheyenne. The prevention of the same contingency was likewlee the motive for the ald extended to the Deaver Paclife Ia the paymente ol its first mortgage latereat. It is gratifying to record the fact that the judiciouspess of this actlon is admitted by all parties in laterest, as far as the receivers are informed.
On joint application of the receivere and the committees of the Grat mortgage hondholdera, authority was recently granted to the recelvers to diatribute anffcient to the bonde that have heretolore not funded their coupons under the compromise of Jsauary, 1874, with the company, to place them on an equal footing, sis regards back intereat, with the funded bonde. Tho bonds on Which this equalization of interest payments will be made are of the following classer, viz.
First mortgage bonda, Intereat payable Febraary and August.
First mortgage bonds, Interest payable June and December.
Firat mortgage bonda, Intereai payable May and November. (Denver Extension.)
The receivera are prepared to commence on December 1 with this payment. [Ree advertisement in Caronicle.]
The Court has also anthorized the recelvers to pay, as moon as the requisite funds shall. be in hand, the full coupon due on December 1, 1877, on the Union Pacific, Eastern Division, firat mortgage bonds, and also one-half of the coupon due on No. vember 1, 187\%, on the Denver Extension firat mortgage bonds. As will appear from the figurea given, the receivers have not at this time sufficient funds to make these diabursoments. The bondholders may rest asoured, however, that every effort shall be made to make them as soon as posible. Due announcement will be made of the payment.
It afforda the receivers satiafaction to alate that there has been a marked improvement in the business of the road during the last few montba, owing mainly to very large crops raised in Kan sas this year.

On the other hand, the boadholdereshould know that the Union Pacific completed within a few daya its Colorado Central Branch to Cheyenne, and, hy means of it, will hereafter compete for the Colorado through buainees, which has so far been a source of large inceme to the Kanaas Pacific. To what extent this new competition will affect the earnings of the latter it is too early to indicate at thla time.

Ohto and Mississippi,-Mr. John Kiag, Jr., Receiver, in his report to the Court for the month of October givea the following: neceipts.
Cash on hand Oct. 1, 18it.................................................. . $\$ 15.410$ From ezation agents.
 From Generalp. F . From expreea compantes.

Total. .$\overline{\$ 185.518}$
Vonchera prior to November, DTREREEMENTS. November, 1876 ... 818,017
211,684
128,652 Psy-rolls subsequen: to November, 1876. Arresrages enbseqnent to November, $18: 6$,
Cash on hand November 1 ,

## Total.

 $\overline{8435,15}$Mr. Hassler, in his circular of Nov. 23d, takes the gronnd that assignees of stock were entitiec to vote at the recentelection with out a tranafer of their stock on the books. He eaye:
"The Ohio and Misalgsippi was originally chartered by the State of Iodiana. This charter was affrmed by the Legislatures of Ohio and Illinjis, and in the reorganization of $1858.180 \%$ epecial care was taken to revive the old chartern and the rights ander them. Now it so happens that the 0 th section of the Indiana charter (Local Lawr Indiana, 1848, page 619), [adopted in Oifio by the Legislature of that State, 15th March, 1849, 47 Ohlo Laws, page 172 , and by the Illinois Legislature, 12 th Febramy, 1851 , 1ilinois Laws, 18j1, page 89], reade:

Ceruscates of atock shall be given to the blockholders, Whtch ebnilt bo evidence the bontriof the company, personilly, or bs akent or nttorney, or by the id miniltrator, crecator or gardinn, the connent of the Prealdeat and Ulrectors bolng thereto had; bat sich stock uhall be beld na all umes by tho company

 that after iull payment of any histe therefor thall be asulguble by endormement ajon the same."
'Hence it follows that the assignee ol full-pald stock assigned ' by endorsement' is legally and fairiy a stockholder in the Ohlo and Missiasippi, and in that company a reglstry of tranefor upon the books is pot essential to conatituto e legal otockholder, nor is it concluaive evidence of such fact. Iodeed, if is a queation whether, In that company, any other evidence of stocklolding is, or can be, conclusive, except manual possceston of the certificato.'

## 这！fe oummercial fimes．

## UOMMERCIAL EPITOME．

## Friday Night，Dec．7， 1877.

Trade is generally dull．Even the export business is com paratively small，and the approach of the Christmas holidays does not seem to give the customary impulse to business in aea sonable goods．Still，reports from the agricultural districts ars such that a revival soon after the holidays is confldently pre－ dicted．The regular session of Congrass began on Monday，The President，in．his annual message，strongly supporta the law to provide tor a resumption of specie payments，and recommends an impost daty on tea and coffee，in order to admit of reduced taxation on other articles．

The following is a statement of the stocks of lending articles of domestic and foreign morchandise at dates given


Pork has latierly assumed a firmer tone；mess held on the spot strongly at $\$ 1350$ ，with sales to．day for future delivery at $\$ 1325$ ＠$\$ 1330$ for Feb，and $\$ 1335$ © $\$ 1345$ for Mrrch．Lard Las also improved，and was fairly active to．day at $\$ 845$＠$\$ 847$ f for prime city and Western on the spot，aud for Dec．and Jan．delivaries； $\$ 855$ for Feb，and $\$ 862 \frac{1}{3}^{\circ}$ for March．Bacon was active at the Weat for Dec．delivery at 6te0tc，for long and short clear togeth－ er，but an advance asked checked business at the closs．Cut－ mears have ruled mors steady．Beef and beef hams in fair ds． mand and firm．Tallow dull at 75sc．for prime．Stearine has been active and closed firmerat $\$ 8$ を5 per 100 lbs ．Butter and clpees of the finer qualities have brought rather more money．

Kertucky tobscco has continued in good export demand，the sales for the week aggregating 900 hbds ，besides 200 hhds ，for home consumption－making a total of 1,100 hhds．Prices are rather dearer：lugs，33＠5c．；leaf，＇（＠12t．c．Thero has also been rather more doing in seed leaf，but the trade in this article con－ tinnes to be restricted by the strike of the cigarmakers．Sale $e_{5}$ have been 200 cases sundries， $4 @ 15$ c．； 110 cases，crop 1875，Penn－ sylvania，private terms； 50 cases，crop 1876，Pennaylvania，pri－ vate terms； 150 cases，crop 1876，Naw England，10œ27c．； 445 eases，crop 1876，Ohio，7＠8c．Of Spanish iobacco there have been sales of 500 bales at 78 c ．© $\$ 110$ ．
Rio coffee bas advanced and closes very firm；cargoes quoted at $16 @ 20$ c．，gold，aud jobbing lots as bigh as 214 c. ，gold；mild grades have sold fairly at firm prices．Rice has declined a trife，owing to a continued quietude．Molasses is dall for for－ eign，with 50 －lest Cuba refining，wholly nomiasl at 38 c ．；nsw crop New Orleana has sold freely at $35 @ 50$ c．Refined sugars have been in demand at low prices；standard crushed， $98{ }^{2} \mathrm{c}$ ．Raw grades have declined and close weak at very irrogular figures； fair to good refiniag quoted 7＠7 \％
In ocean freighte a fair business has bean raported，though at irregular and soinewhat easier rates．To－day，no changes took place；business was limited；grain to Liverpool，by steam， $7 \frac{1}{2} d$ ．； cotton，by sail， 9.32 d. ；grain to Mulf，ly ateam， $8 \frac{1}{2} \mathrm{~d}$. ；do．to Bristol，by aail， $8 \frac{1}{2} d$. ；do．to Cork for orders，6s．per qr．；refined petroleuul to Bremen， 4 s ．
Naval stores liave bsen rather quist，until the close，when 1,000 barrels spirits turpeatine sold for canning purposes ai $33 \frac{1}{2} \mathrm{c} . ;$ com－ mon to goad strained zosins thave besa slightly irregular st $\$ 167+1$ 1 0 ．Petroleum has remalned sleady and quist；cruds，in bulk，closes 8c．；refined，in barrols，13c．for December delivery． In oila there have been during the week about 5,000 barrels crude aperm sold at New Bedford，for export，at à private figure． American and Scotch pig iron have continued quiot，but in rails there has been a contlaued activity； 10,000 tons stesl sold for Western account aad 4，000 tons for local consumption；quoted here at \＄4．Ingot copper steady，though quist；quated at 17 웅 17 Asc．Grass seeds liavo been in better demand at 83 ＠8as．por 1b．for elover，and \＄137＠1 40 per bushsl for timothy．

## OOTTON

Friday，P．M．，Dacember 7， 1877.
The Movement of the Crop，as ladicated by our telegrams from the South to－night，is given below．For the week euding this evening（Dec．7），the total receipts have reached 174,365 baies，against 172,216 bales last week， 200,980 oales the previous week，and 194,571 bales tbres weeks eince，making the total re－ ceipts eince the 1st of September，1877，1，673，882 bales，against $2,031,398$ bales for the same period of 1876 ，showing a decrease since Sept．1，1877，of 357,516 bales．The details of the receipts for this week（as per telograph）and for the corrssponding wesks of five prevlous years are as follows

| Receipts this week al－ | 1877. | 1876. | 1875. | 1874. | $187 \%$. | $18 i 2$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Orleana | 59，201 | 51，532 | 61，011 | 58，196 | 56，696 | 7，025 |
| Moblle． | 19，063 | 19，755 | 17，512 | 23，5 7 7 | 15，983 | 14，264 |
| Charlesto | ，23，404 | 23，374 | 17，7\％1 | 19，260 | 21，3\％4 |  |
| Porl Reysi， | 1，946 | 2，154 | 722 | 531. |  | $\left.\right\|^{13,522}$ |
| Savannah． | 27，112 | 22，i15 | 22，962 | 23，518 | 32，355 | 27，587 |
| Galverton． | 22，12 | 27，813 | 13，697 | 21，817 | 19，974 |  |
| Indianela，\＆c． | 341 | 475 | 616 | ¢51 | 917 | \} 11,430 |
| Tenneazee，\＆ | 3，561 | 8，188 | 13，415 | 5，595 | 6，636 | 6，000 |
| Florids．．． | 592 | 1，951 | 633 | $40 \%$ | 583 | 359 |
| North Carolias， | 10.350 | 5，361 | 4，025 | 8.975 | 1，811 | 1，：33 |
| Norfols． | 6，259 | 19，503 | 19，386 | 16，071 | 16，408 | 11，701 |
| City Polnt，\＆c | 1，304 | 1，862 | 1，5？1 | 1，427 | 893 | 1，237 |
| tal thla weel | 174，365 | －187，\％33 | 122，901 | 180，065 | $1{ }^{173} 82 \%$ | 125，564 |
| Tetal alnce Sept．1．， | 1，673，882 | 2，031，338 | 1，763，886 | 1，633，421 | 1，328，134 | 1，401，232 |

The exports for the week ending this eveuiag reach a total of 91,318 bales，of whlch 60,026 ；were to Great Britain，17，882 to France，and 13,410 to rest of the Continent，while the atocks as made up this evening are now 7．94，832 balea．Below are the stocks and exports for the week，and also for the corresponding week of last season：

| Week ending Dcc． 7. | Exported to |  |  | Tots thla week． | Same week 1876. | Stock． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \hline \text { Grest } \\ \text { Britsin. } \end{gathered}$ | France | Contr－ nent． |  |  | 1877. | 1876. |
| New Orl | 30，530 | 13，020． | 9，415 | 52， 565 | 53，677 | 216，974 | 272，188 |
| Moblle． | 4，500 |  | 800 | 5，300 | 17，\％¢5 | 50，577 | 65，722 |
| Charleato | 2，400 |  |  | 2，400 | 23，190 | 70，823 | 101，551 |
| Savannab， | 2，625 | 3，672 | r83 | 7，089 | 19，628 | 100，795 | 93，347 |
| Galvestant | 1，326 | ：，190 |  | 2，516 | 5，304 | 85，444 | 111，15\％ |
| New Yor | 7，252 |  | 2，112 | 9，664 | 15，302 | 80，586 | 195，531 |
| Norfolk． |  |  |  |  | 2，172 | 18，633 | 56，505 |
| Other po | 11，293 |  |  | 11，323 | 16，181 | 59，000 | 3s，000 |
| Total this | 60，026 | 17，832 | 13，410 | 91，318 | 153，189 | 7724 | 931，181 |
| Total since Sep | 437，295 | 123 | 3，8 | 743，${ }^{\text {a }}$ | 38，1 |  |  |

Neto Urleans．－Onr telegram to－night Prom New Orleana atows that（beatdas
above exporta）the smount or cotton on shiphoard and engaged for shlpment at
that
 the Contlnent， 2,00 bales；for coastwise ports， 4,000 bales；which，if deducied from


 $\ddagger$ The exporla this Week yader the head of＂other monts＂faclude from Balt

From the foregoing statement it will be seen that，compared With the corresponding week of last season，there is a decreas in the exports this week of 61,871 balos，while the stocks to－night are 209,349 bales less than they were at this time a year ago． The following is our usual table ahowing the movement of cotton at all the ports from Sept． 1 to Nov．30，the latest mail dates：

| PORTS． | RECEIPT： SIXCY 日EPT． 1. |  | ETPORTMD ANEE ASPT． 1 TO－ |  |  |  | Conal－ wise Ports． | 8toak |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Great <br> Brisala | France | Other forel＇n | Tolal． |  |  |
|  | $18 \% 7$. | 18.6. |  |  |  |  |  |  |
| N．Orle |  | 10， | 121，577 | 7，728 | 45，93：3 | 3：29，236 | 0 | 245，892 |
| Moblle | 134，365 | 168，0：5 | 13，204 | 1，350 |  | 14，531 | 77，934 | 41，356 |
| Charieal＇n＊ | 212，203 | 277，181 | 40，891 | 23，586 | 19，2\％2 | 86，752 | 59，488 | 65，230 |
| Savannsh． | 2i0，012 | 254，176 | 48，839 | 8，746 | 27，063 | S1，648 | 103，520 | 0，591 |
| Galveston＊． | 184，348 | 254，623 | 34，777 | 7，428 | 1，411 | 43，605 | \％3，999 | 72，611 |
| New York． | 16，0\％0 | 32，030 | 88，434 | 1，658 | 15，8：3 | 1（5，995 |  | 80,601 |
| Elorlda． | 2，036 | 7，831 |  |  |  |  | 2，086 |  |
| N．Carelina | 62，575 | 67，097 | 3，882 | 1，780 | 1，655 | 7，3\％4 | 24，112 | 31，535 |
| Norfolk | 203，807 | 296，332 | 83，095 |  | 1，80） | 39，855 | 141，320 | 24，300 |
| Other perte | 20，452 | 39，979 | 31，560 |  | 5，970 | 4，460 |  | 21，500 |
| his yr ． | 1，499，517 |  | 427，260 | 105，304 | 119，897 | 658，4～0 | 516，549 | 676，610 |
| Tot．lat yr |  | 1，843，665 | 527，4 | 15，4：8 | 101，982 | 784，982 | ． 610,840 | 0592，858 |

 Galoeston 1
These mall retaras do not corrospond preclsely with the total of the tolographic figures，because in preparing them it in alwayy necaesary to jacorporate every corraction made at the ports．
The market las been active and buoysat the past weak．The chiel interest，however，is in the speculation for future delivory． chiel interest，however，is in the speculatiou for future delivory．
Cotton on the spot was quoted $1-16 c$ ．higher on Tuesday and again
on Wedsesday, whon middling uplands wero advanced to 117 -16c. and there was a falr business for home consumption, but no apccial feature, unless it was rather more dolng for speculation. Stock continuo relatively small at this markct. 'To day, there wha a further advance, to $11 \frac{\mathrm{bc}}{\mathrm{h}}$. for middling uplands, but only a limit d buslness. For future delivery, the inarket opened with an upwaril tendency, but did not show moch split, ofing to the dull forrign advices. Subsequently, however, the demand bocame quite active, and prices advanced 14@18 points on Bironger reports from Liverpool, and the calmer political advices from Parla, together with the continued falling off in recelpte at the porta. 'The severely cold weather carly in the week was fol. fowed by excessive rains in many paris of the South, when the temperature became milder. Yo-day, the Liverpool statiftice for the past week gave a renewed inpulse to the speculation for a risp, aud the mare actire montis wero 10@1: points higher.
The total sales for forward delivery for the week are 4.53,400 bslen, fucluding - Iree on board. For linmediste dellvery the total aleo foot up this week 7, 156 bales, Including 1,135 for export, 4,313 for consumption, 1,438 for speculation, find 240 in transit. Of the above, 1,606 bale were to arrive. The following tables show the otlcial quotations and aales for each day of tho past Feek

| Kew Colton. |  | UPlandis. |  | Alaba |  | N. Ofleans. |  | TEX | xas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Sat. } \\ & \text { Dec. i. } \end{aligned}$ | Nion. Dec. | sat. Dec. 1 | Mon Dec. 3. | Sat. | Ion Dec. 3 | Sat. Dec. 1. | Mon. Dec. B. |
|  |  |  |  |  |  |  |  |  |  |
| Sert Colton. |  | Deses. | Kod. Dec. 3. | $\begin{aligned} & \text { Tues } \\ & \text { uec. } \end{aligned}$ | $\begin{aligned} & \text { Wed. } \\ & \text { Wes. } 5 \end{aligned}$ | $\begin{aligned} & \text { Tues } \\ & \text { Dec. } 4 . \end{aligned}$ | Wec. | $\begin{aligned} & \text { Tue: } \\ & \text { Dec. } 4 . \end{aligned}$ | wod Dec. 5. |
|  |  |  |  | $\begin{aligned} & 94 / 3 \\ & 109 \\ & 109 \end{aligned}$ |  |  |  |  |  |
| Neer Colton. |  | Dec. ${ }^{\text {Th. }}$. ${ }^{\text {de }}$ | Fec. \% | ${ }_{\text {Thu. }}^{\text {Di }}$. |  | Dec. ${ }^{\text {So }}$ | Dcc. ${ }^{\text {\% }}$ |  | $\begin{aligned} & \text { Ifrı. } \\ & \text { Dec. } 7 . \\ & \hline \end{aligned}$ |
|  |  |  | $\begin{aligned} & 29 \\ & 10 \\ & 10 \\ & 102 \end{aligned}$ |  |  |  |  |  |  |
| stained. |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | $\operatorname{Man}_{\mathrm{Dcc} .}$ | Tres Dec. 4. | wea. Des. 5 | The. ${ }^{\text {The }}$ - | $\overline{\text { Prec. }_{6}}$ |
|  |  |  |  |  |  | $\begin{aligned} & 9 x \\ & \text { 308 } \\ & 108 \\ & 10 \end{aligned}$ | $1{ }_{1}^{10 \%}$ | $\begin{array}{ll} \hline & 18-16 \\ 0 & 1816 \\ 0 & 11.15 \\ 1 & 1 \rightarrow 9.6 \end{array}$ |
| KARKET AND BALES. |  |  |  |  |  |  |  |  |  |
| 8pot MarkstCloned. |  |  | sales of bpot and transit. |  |  |  |  | rotoran. |  |
|  |  |  |  |  |  | $\begin{array}{\|c\|c} \text { 8pec } \\ \text { pollat' } \\ \hline \end{array}$ | $\begin{aligned} & \text { Tranol } \\ & \text { all. } \end{aligned}$ | Total. | Ealen | Dellr. erles. |
| Baturday.MoodayTasadayWedanadayMrurday.Frday...... | Ftrin, ancb. quot. <br> Firm, aseh. quot. <br> Very, bigher <br> Firm, anchanged <br> Qule, bugber..... $\qquad$ |  |  |  | 188 | 210 | 1,100 |  | 2.100 |
|  |  |  | \% 302 | - 6 | 131 69 |  | , $1,3,5$ |  | 100 |
|  |  |  |  |  | 20 |  | 1,417 | 107.600 | 20 |
|  |  |  | . $\begin{array}{r}506 \\ \ldots .\end{array}$ |  | 235 | . | 1,015 | $\substack { 101.800 \\ \begin{subarray}{c}{100{ 1 0 1 . 8 0 0 \\ \begin{subarray} { c } { 1 0 0 } } \\{\hline 1000} \end{subarray}$ | 103 |
| Total..... |  |  | 1,155 | 4.913 | 1,193 | 210 | 7,156 | 158,4 | 4,800 |

Po: forward dellvery, the sales (locluding _Iree on board) have reschod during the wouk 439,400 bsles (all middling or on the basis of middling), and the following is a statement of the

## ralas and prices

| Far Dacember. | alen. | anjes. | a'es. |
| :---: | :---: | :---: | :---: |
|  |  | \$20...........1180. 11 | 9,600............11. 11.14 |
| 200........ 11.24 |  | 9,30......... 11.61 | \%,600......... 11 |
|  | 1120 romides. |  |  |
| 00......... .11-28 | For Jmanary. | 3,100...........11.83 | 1,90............11.\% |
| 70.... ....11•62 | 8v...........112 2 | 8,400..........1112 | 3.00...........11:99 |
| P1000 ........1123 |  | 60..........11 ${ }^{67}$ | 1,400......... $1 \cdot 7$ |
| (4)0....... …1.9 | 2,10 | 221,400 totat Jan. | 2,00)............11••1 |
| $0.8 . . . . . .11 \cdot 31$ |  |  | :19,600 total rab. |
| 20 | $12.70 . . . . . . . . . .11 .33$ | 200.. .........1112 |  |
|  | , 110............10.858 | 1.600 | Far Mareh. |
| ${ }^{1000.8 .8 .37 . .11 .41 ~}$ | ${ }^{160 . . . . . . . . . .11 .41 ~}$ | 8.30 ......... 11.45 |  |
| 8,140...........11/12 | 1,200............1:13 | s,ou............11.13 | 1,20..........11 ${ }^{10}$ |
| 1,100........ $.11 \cdot 14$ | $21000 .$. | 8000...........11:18 | $279 . . . . . . . .11 \cdot 116$ |
| 510...........114 |  | 8,20...........1189 | 1,400..........110.62 |
| 100.10 .10 .1 .11 .17 |  | $201 . . .1 . . . .111 .37$ | , |
| 1, A10...........11119 |  |  |  |
| 1, $600 . . . . . . . . . .11414$ | 8, $70 . . . . . . . . . .11 .150$ | 5,200..........11.61 | 1.50...........if: 1 |
| 2.4,4, ............11.50 | 8.200..........11:31 | 4:000 ..........1163 | 8.800.........110.75 |
|  |  | 5,003...........1i*is |  |
| 100 \%.a. IURh. 10.53 | 9.700.........11\% ${ }^{\text {a }}$ |  |  |
| (100..........11:5 | 730...........11.31 | 2,-0............11•67 | 3.00...........11.89 |
|  | 1.57 | 8.000...........11.88 |  |
|  | 12.50..........1138 11.6 |  |  |
| 20...........11\%s | 6,900 ............11:60 | 8,80.............11 | 8,000............11181 |


|  |
| :---: |
| 10 |
| 1.6 |
| 2, ${ }^{110}$ |
| \%10 |
| ${ }^{\text {fow }}$ |
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| 210 ...........11 |
| 47,301 Cotal Mar |
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The followlag oxchanges havo boen made darling the wrek.

The following will shaw the closiag prlcen bld for future delivery, and the tone of the mariset, at three o'clock P. M, on the several dates named
 Tha highost priosa of the week ware pa'l on Wedrevdry, ni rothowi: Des. ane irsec.

The Visible Supply of Cotton, sa made mp by cable and tolegraph, is as follows. The contlnental Btocks are the figures of last Naturday, but the totals for Great Britain and the afloat for the Continent are this week's roturns, sad conseqnently brought down to Tharsday evening; hence, to make the totals the complete figures for to night (Dec. 7), we add the item of exporte from the United States, including in It the exports of Friday only

| 8tocz at Liverpoel . ................ <br> Stock at London. | $\begin{aligned} & 1877 . \\ & 818,00 \\ & 17,5.0 \end{aligned}$ | $\begin{gathered} 1876 \\ 48,000 \\ 3,0,20 \end{gathered}$ | $\begin{gathered} 18 \cdot 5 . \\ 481,000 \\ 4,5,250 \end{gathered}$ | $\begin{aligned} & 187,1 \\ & 8: 60,00 \\ & 111,2020 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Brt | 329,500 | 601.280 | 63, 3,250 | E31,250 |
| Stock at havre | 123,000 | 16:500 | 183,000 | 111,009 |
| Stock at Marseillen | 4,500 | 3,000 | 9, 003 | 9,000 |
| Stock at Barcelons | 35,760 | 31,500 | 52,010 | 42,000 |
| Btock st Hambnr | 8,250 | 8,003 | 16.000 | 12,60 |
| Stock at bremen. | 99,550 | 41,750 | 23,750 | 29,750 |
| Stock at Ams | 24,000 | [9,23) | 61,250 | :17,750 |
| Stock at Rotterda | 8,500 | 13,000 | 10,0)0 | 17,750 |
| Stock al Antmerp | 8,750 | 9,250 | 5,950 | 4,630 |
| Stock at other continental porta.. | 6,750 | 12,750 | 6,250 | 21,00 |
| Total continental ports | 253,000 | 238,000 | 815,000 | 331,200 |
| Total Raropesn otocks. | 692,800 | 839,250 | 881,250 | 902,500 |
| India cotton a hoat for Enrope.... | 11,000 | 130.00 | 180,000 | 146,000 |
| Amertican cotton adoat for Earope | 433.000 | -27700 | 8is,00 | 488,000 |
| Exypt, Brazil, ec., sifiont for E'ropo | 62,000 | 74.000 | 63,00 | 83,000 |
| Stock in United stales ports. | 724,832 | 914,281 | cas, 3 \% | 65,757 |
| slock in U. S. intertor ports | 99,742 | 127,\%t | 103,5:3 | 123,157 |
| United States expurts to-day. | 10,003 | 38,000 | 16,000 | 22,000 |
| Total riel | 3, 614 | 3,17 | 470, | W,4 |

Of the sbote, the lotaln of American and other deecriptions are as follorp: 4mertican-

| Liserpool stnck. . . . . . . . . . . . . . . 3 32,000 | 183,000 | 102,000 | 139 |
| :---: | :---: | :---: | :---: |
| Continentai atocka....... ........ 179,000 | 203,000 | 132,000 | 119.000 |
| American scoat to Europe........ 433,0\% | 62, 00 | 8i5,000 | 1:6,000 |
| Ucired Staten atock....... | 931,181 | 8 8.8,38 | 685,787 |
| Unted Btates !nterior atocke..... 99,742 | 127,741 | 108,423 | 135,162 |
| United 8tates expot tato-day...... 10,009 | 30,000 | 10,00] | 22,000 |
| Total Amorican. ........bales. 1,588,574 | 2,013,982 | 1,67,229 | 1,35, |
| East Indian, Brasil. dc, - |  |  |  |
| Liverpool stock. ... ............. 150,000 | 281,000 | S2, | 152,000 |
| Lond on atuck...................... 17,500 | 32,20 | 60,250 | 111,250 |
| Continentsl atocke................ 84,000 | 132,100 | 114,000 | 212250 |
| Indis spoat for Earope........... 41,000 | 130,000 | 1081,000 | 146.000 |
|  | 74,000 | 63,000 | 68,000 |
| tal East Indis, \&c. . . . . . . . . . . 363,500 | 681,230 | $8: 3.250$ | 00,500 |
| Total American............... ...1,628.5i4 | 2,013 828 | 1,067,289 | 1.33,981 |
| Totalvisthle oapplf. ...balen.1,953,004 | 2, 688,172 | 2,4:0,480 | 2,43, 141 |
| rice Mid. Uplando. Literiool ... 6\%d. | $59-164$. | 6 15-361. | -reisy |

These fignres indicate a decrease in the cotton in elght to-night of 715,098 bales as compared with the rame date of 1876 , a deorecase of 517,405 balee as compared with the corresponding date of 1875, and a decreaso of 512,530 bales as compared with 1874.
AT THE INTRADOR PORTB the movement-that is the reselpta and shipments for the week, and stock to-nlght, and for the correaponding week of 1876 -ls wet out la detail in the following statement:

|  | Week ending Dec. ${ }^{\text {ri, }}$ 287\%. |  |  | Week ending Dec. 8, 1876. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Recelpta. | Shlpments. | Stock. | Receipts. | Shipments. | 3tock. |
| Angasta, Gs | 7,793 | 9,141 | 14,139 | 35 | 16 | 15,058 |
| Colambus, Ga. .....: | 2, 2,993 | 8, ${ }_{8}^{8,1145}$ | 10,597 9,215 | - ${ }_{4}^{3,252}$ | 2,968 5,229 | ${ }^{\mathbf{8}, 5151}$ |
| Montgomers, Alis .. | 5,885 | 4,554 | 11,814 | 4,138 | 1,963 | 11,398 |
| Selms, Aia. | 4,651 | 4,031 | 7,438 | 4,724 | 4,275 | 9,210 |
| Memphis, Tenn.... | 19,895 | 13,051 | 42,879 | 20,962 | 13,800 | 67, 816 |
| Nashylle, Tenn ... | 8,332 | 1,625 | 4,100 | 2,276 | 468 | 7,42: |
| Total, old ports. | 47,526 | 39,910 | 93,742 | 48,783 | 36,518 | 127,741 |
| Dallas, Texas. | 1,902 | 1,477 | 2,161 | 3,06\% | 3,520 | 2,164 |
| Jefrerson, Tex. | 1,198 5,211 | 1,941 | 1,178 8,417 | 1,907 4,979 | $\begin{array}{r} 763 \\ 4,627 \end{array}$ | 6,328 5,105 |
| Viclzsbarg, Misa..... | 8,013 | 4,0+3 | 3,111 | 7,115 | 6,847 | 6,442 |
| Columhus, Misa | 1,635 | 1,128 | 8.169 | 1,425 | 1,143 | ${ }^{6.988}$ |
| Eafanis, Als. | 1,499 | 1,489 | 5,125 | 1,906 | 1,8:8 | -3,996 |
| Ariman, Gs... | 8,890 | 5,883 | 16, 1,31 | 2,027 | 4,098 | 10,363 |
| Rome, As. | 2,776 | 1,957 | 3,197 | 2,022 | 1,743 | 1,5:5 |
| Chariotte, N.C. | 4,173 | 4,230 | 1,724 | 2,958 | 3,097 | 1,112 |
| St. Louls, Mo., | 9.747 | 87970 | 19,923 | 12,653 | 11.117 | 27,130 |
| Cincinnsti, O....... | 8,076 | 7.524 | 4,261 | 12,804 | P,174 | 14,139 |
| Total, new ports | 45,635 | 43,163 | 69,331 | 63,255 | (3, 22.9 | 85,98t |
| Total, ell....... | 94,064 | 82,073 | 169,073 | 102,039 | 85,448 | 213,722 |

The above totals show that the old interior stocks have increased during the week 8,616 balea, and are to-night 27,999 bales less than at the same period last year. The receip:s at the same towns have been 1,257 bales less than the same week last year.

Weather Reports by Telegrapi.-This hes been a remarkably cold week throughout the South, with considerable rain the early part of it. Ice appears to have formed almost every. where two or more nights.

Galveston, Texas.-It has rained here on three days, one day hard and two showery, the rainfall reaching two inches and fortyfive hundredths. The thermometer has averaged 50 , the extremes being 30 and $6 \%$. The country roads have improved, but are still bad, and there is plenty of frost and ice everywhere.
Indianola, Texas.-It has been showery three days, the rainfal aggregating one inclı and twenty-one hundredths. Average ther. mometer 55 , highest 77 and lowest 33. Planters are sending their cotton to market as freely as the bad roads will permit.
Corsicana, Texas.-The crop is being marketed freely, but the roads are still bad. The weather has been too cold, and there were killing frosts on six nights. Average thermometer 42, highest 68 and lowest 14. We have had a heavy rain on one day, the rainfall-reaching two inches and nineteen hundredths.

Dallas, Texas.-The roads in this section are better, but far from good. We have had a hard rain on one day, the rainfall reaching one inch and fifteen hundredths. We have had killing frosts and ice on six nights. Average thermometer 43 , highest 69 and lowest 15.
Brenham, Texas.-We have had a shower on one day, with a rainfall of twenty hundredths of an inch. The roads are in better condition. Much small grain has been sown. Average thermometer 53, highest 73 and lowest 39.

New Orleans, Louisiana.-It has rained here on one day this week, the rainfall reaching one inch and seventy-lundredths. The thermometer has averaged 43 . The rainfall during the ponth has been six and twenty-hundredths inches.

Shreveport, Louisiana.- lt was showery Monday last, but the rest of the week has been clear and pleasant. Picking will close about the 20th. Average thermometer 44, highest 70 and lowest 19. The rainfall has been one and eleven-hundredths inches. 1

Ticksburg, Mississippi.-The thermoneter has ranged from 23 to 68 , averaging 43 . We have had rain on two days, the rainfall reaching one and twenty-two hundredths inches.
: Colifmbus, Mississippi.-The rainfall during the week has been forty-nine hundredtlis of an inch. Picking, in this section, is about completed.
Little Rook, Arkansas.-Monday and Tuesday were cloudy, Fith hard rain on Monday night, but the remainder of the week has been clear and frosty. . The thermometer has averaged 41, the highest being 74 and the lowest 12 . The rainfall has been one and forty hundredths inches.

## Nashville, Tennessee.-Telcgram not received.

Memphis, Tennessee. - Rain lias fallen on two days of the week, the rainfall reaching sixty-five hundredths of an inch. Planters are sending cotton to market freely, and it is believed that about 43 per cent of the crop in this section has been marketed. Cotton ls suffering with the rot unprecedentedly. The thermometer has averaged 38 , the extremes being 16 and 65 .

Mobile, Alabama.-It has rained severely on one clay and has been showery two days, the balance of the week having been pleasant. Wc are having too much rain and it has beeu too cold, and much damage has been done. Picking is progressing slowly.

A verage thermometer 45 , highest 65 and lowest 26 . The rainfall has been one and eighty-nine hundredths inches. The rainfall during the month has been four and seventy hundredtlis iuches. Montgomery, Alabama.-It has rained on tro days and the balance of the week has been cloudy and cold. We have had killing frosts on three nighte. The thermometer has averaged 43 , the higheat being 65 and the lowest 24 . We have had a rainfall of seventy-two hundredths of an inch during the week, and three and seventy-five hundredths during the month.
Selma, Alabama.-The earlier part of the week was clear and pleasant, but we have had rain on two daya the latter part. Ice formed in this vicinity on four nights.

Madison, Whorida.-Telegram not received.
Macon, Georgia. - Telegram not received.
Atlanta, Gcorgia.-It has rained steadily one day and has been showery one day, the rainfall reaching one incle and twenty-four hundredths. The thermometer has averaged 38 , the highest being 64 and the lowest 20 . There has been a rainfall of four inches and thirty-seven hundredths during the month.
Columbus, Georgia.-It has rained severely one day of the week, the rainfall reaching ninety-two hundredths of an inch. The thermometer has averaged 45 . The rainfall during the month has been three and seventy-nine hundredths inches.
Savannar, Georgia. - We have had rain on three days the earlier part of this week, the rainfall reaching one incll and nine hundredths, but the latter part has been clear and pleasaut. The thermometer has ranged from 28 to 68, averaging 48.
Augusta, Georgia.- We had heavy rain on two days the earlier part of the week, but the latter part has been clear and pleasant. Crop accounts are about the same, and planters are sending their crop to market freely. Average thermometer 57 , highest 68 and lowest 24. The rainfall during the week has been one inch and thirty-six hundredths, and during the month six inches and six hundredths.
Charleston, South Carolina.-Telegram not received.
The following statement we have also received by telegraph showing the height of the rivers at the points named at 3 o'clock Dec. 6. We give last year'a figures (Dec. 7, 1876) for com. parison:


Now Orleans reported below high-water mark of $18 \%$ nntil Sept. 9, 1874, when the zero of gange waa changed to high-waier mark of April 15 and 16,1874, which is 6-10tha of a foot above 1871, or 16 feet above low-water mark at that point.
How to Influence Prices.-Mr. Charlea A. Easton publiahcs through the New York Bulietin a circular letter to his correspondenta arguing (1) that our crop will probably turn out from $4,000,000$ to $4,250,000$ balea; (2) that the visible supply of cotton ia now aeveral hundred thousand bales lese than it was last year; (3) that the mills of the world will, in his opinion, want more than the probable production ; (4) that the present depression of the gnods trade should be cured by producing less goods; (5) that prices are now unnaturally low and kept so by a too rapid throwing of our aupply on the market through an inability of planters and merchanta to command the capital to carry it; (0) that everything would become lovely if the banks would more freely make advances on cotton, so that it could be held on this side until the Manchester spinner was willing to pay one or two cents mere per pound.
Sympathizing very deeply in the ostensible object of this argu-ment-that is, the securing of higher prices for our cotton-we should gladly join in favering the acheme did it look to us equally promising. But do not questions something like the following naturally arise as one reads these several propositions. First-Why do not banks make advances freely now? They certainly are free to do it, and the interest they are earning is very low while taxes are very high, and they are complaining fearfully because they cannot use their balances more advantageously. Why do they not, then, lncrease their profits by buying cotton bills? Evidently either the present bank officers are so plg-headed they cannot see their own interest, or the merchants and planters do not want the accommodation, or elso the transaction is so hazardous that the promised profits do not pay for the risk. As the door is wide open, a chance offers for any one or more of our wealthy cotton merchants in each city to step into this unoccupied field, and add to our bank capital and
to their own personal experience hy solving the problem which the tacts we have suggested offere.

Socond-But why stop at one or two cents advance in price? Mr. Easton shows that one cent means an sdditional $\$ 13,500,000$ profil to the United Siates on this year'a probable export of cotton, two cente mean $\$ 77,000,000$ more profit, and in the same manner we think four conte would bn $\$ 54,000,000$ additional profit and eight cents $\$ 108,000,000$. In fact, the thing looks so agreeable that we are hali inclined to use up the multiplication table in presenting the attractive feature of it. If we can in any way put the whole exportable portion of this crop in a box and keep it there, elght cente or even sixteen cente advance if just as easily obtainable as one cent; and it looks to us more attrac tive in its larger shape than in its lesser form. To be sure, the country bas in yeara gone by had one uufortunate plece of ex perience resaling from a similar attempt; but that was a long timo ago, and thinga may have changed since then.
Third-Against such an advance, however, would seem to be the adrice given to apinners in this circular letier to improve the goods trade by reducing production. In fact, is not that just what is happenlog at the present moment? Manchester io producing less goods, Germsny is producing less, Rassia is produciog less, and now finally France is producing less; consequently, each of these nations wants less cotton. So the advice given appears to have been anticipated, and even yet the trade is depressed. Does it not look as if there was a disease here much deeper than the skin, and not to be cured by some simple salve?
Fourth, and finally, colton viewed simply in a statistical way is undoubtedly very strong. There are several hundred thouesnd bales less in aight than there were a year ago, and if we had the prospect of a consumption equsl to the promise of last winter, we should be able to rejoice in quoting the market every day buoyant. But of long as the goods trade everywhere remains in its present atsgnant condition, there can be but little heart in the trade for cotton. Consumption is falling off at all points, and the goods that are bold show no adequate proft, so that the eupplyunless France becomes quiet and the war comes to an end-is likely to satisfy this restricted demand. Sach conditions cannot be changed by artifcial mesns even if the plan proposed were feasible in itself. New York or New Orleans, or even Llverpool, is not the hub of the commercial system ; and, certainly, "those "ferv people who have lately gone into the business" hold no such position. Their little tricks are of a kind every market suffers under, snd alwaye will, so long as man is mean enough to gqueeze his neighbars to secure a penny. But that kind of person stands on both sides the fence-the bears have no monopoly in them. The comfort is, they are a short-lived race; for, like the moth that fliea about the lamp at night, they soon get singed and drop.
Bombay Seipients.-According to oureable deapatch reoelved to-dey, there have been 2,000 belee shipped from Bombay to Great Britain the part week, and 7,000 bales to the Continent; while the receipte at Bombay during this week have been 11,000 balea The novement since the let of January is ao follows. These are the igares of W. Nicol \& Co., of Bombay, and are broaght down to Thareday, Dec. 6:

|  | -Shlpmits thio week- |  |  | -Shipmenta elnce Jan. 1.- |  |  | -Receipr. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great | Con- | Total. | Grest <br> Brlesla. | Con. <br> tinent. | Total. | This | $\begin{aligned} & \text { Elace } \\ & \text { Jan. } 1 . \end{aligned}$ |
| 2377. | 2,000 | 7,003 | 9,000 | 383,003 | 431.000 | 819.003 |  |  |
| 1876. |  | 88.000 | 88000 | 57,000 |  |  |  |  |
| 1375. |  | 8,000 | 8,000 | 738,009 | \$17,000 | 1,235,000 | 10,000 | 1,24 |

From the foregoing it would appare that, compared with last year, there has been an increase of 1,000 bales in the weel's shipments from Bombay to Europe, and that the total movement since Jannary 1 showe a decrease in shipments of 167,000 bales, compared with the corresponding period of 1876.
Gunny Bags, Baoging, Etc.-Bagging has been in rather better request during the past week, mostly for speculative purposes, wilh transactions to the extent of about 3,000 rolls here and 4,000 rolis in Eoston. The prices pald have not transpired but are believed to be 10 c . for light weight, and $10 \frac{1}{c}$ c. for standard. For genersl trade the market is quiet, and general quotations at 101@11c., as to quality. Butts are ruling rather firmer in tone on the part of holders, and the present fignre is 2 @@zc. There have been no sales on spot, snd there is a rumor of a sale of prime, for formard shipment, of bagging quality, at 213.16 c , gold.

Tife Exports of Cotton from New York, this week, show a decrease, as compared with last week, the total reaching 9,664 bales, agalnst 15,127 bales last week. Below we give our usual
table showing the exports of cottua from Now York, and thels difection, for each of the last forr weokn; also the total exports. and direction aince Sepl. 1, 1877; and in the last column the total for the ame period of the proviona year:


| -xponted po | Waximemine |  |  |  | Total dale | Bame porlod y car. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Krar. } \\ & 14 . \end{aligned}$ | Nov. 81. | Ner. 23. | Dec. |  |  |
| иy arpool. Other Britiah Porte | 8,164 | 9,198 | 13,868 .1.0. | 7,581 | $\xrightarrow[\substack{4,101 \\ 1,693}]{\text { cies }}$ | $\begin{aligned} & 139,800 \\ & 4 ; 806 \\ & \hline \end{aligned}$ |
| Total so Ct, Brilain | 0.464 | 3,180 | 13,669 | 7,231 | 93,605 | 13,14 |
| Eavze $\qquad$ Other Franch porte | 189 |  | ... |  | 1,1978 | 4,908 ${ }^{\text {' }}$ |
| Tosni Fronch. | 188 | .... | 28 |  | 1,889 | 4,20\% |
| Bremenend Inezover <br> Hembarg <br> Other porta | $\begin{array}{r}730 \\ 730 \\ 1,501 \\ \hline\end{array}$ | $\begin{array}{r} 8,366 \\ 765 \end{array}$ | 1,2:12 | 1,112 | 8,188 8,016 8 | 7,006. |
| Total ${ }^{\text {N }}$ N. Enropo. | 3.601 | 4, 00 , | 1,213 | -2,529 | 23,283 | 10,200 |
| Epain, Oportod Glbratarde Allothere | $\ldots$ | $\ldots$ | ..... |  |  | 00 |
| Toial spaln, |  |  |  |  |  | co |
| Grand Total | 11.847 | 13.801 | 13,187 | 9,684 | 185,059 | 19,871 |

The following are the recelpts of cotton at Now. York, Boston Philadelohiand Baltimore for the past week, and since Sopt. 1,'77

| nzoz'ta faox | N3W Yomi. |  | sobiox. |  | Farmadiar'u\| |  | anctraym. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Sept. 1. | $\begin{aligned} & \text { This } \\ & \text { weok. } \end{aligned}$ | Since 8apt. 1. | Thle week. | 8iace Septi | Thia week. | Slace: |
| New Orleans.. | 4,665 | 62,791 |  |  |  |  |  |  |
| Texas......... | 1,783 | 26,053 <br> 56.58 | 1609 | 61 | 1 | 913 |  |  |
| Moblle.. ...... |  | 56,202 | 2,609 | 18,561 | 1,511 | ,915 | 3,488 | ,10.06 |
| Flordic........ | ${ }^{319}$ | 334 |  |  |  |  |  |  |
| B'th Carolina | 5.547 | 80.014 |  | 175 |  |  |  | 8.4i8 |
| Virginin... | S,086 | $\stackrel{16.87}{\square}$ | 3,088 | ม1.039 |  |  |  |  |
| North'ra Porte | ${ }^{666}$ | 8,482 | 3,259 | 26,188 |  |  | 1,206 | 28.140 |
| Tongesaea, ac | 6,031 | 92, 101 | 1,441 | 17,763 | 1,089 | 5,8i9 |  |  |
| Foralgn.. |  | :,24 |  |  | .... |  |  |  |
| Total this jear | 32,800 | 321,294 | 8,990 | 80,937 | 2,463 | 15,162 | 8,95 | 84,298 |
| Totallast yoar. | 35,636 | 411,495 | 9.771 | 83,684 | 3,259 | 19,983 | 7,765 | 54,16 |

SHIPPING NEWS.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 120,16S bales. So far as the Southern porta are concerned, thece are the ame exports reported by telegraph, and publiehed in The Chronicle last Fridey. With regard to New York, we Laclade the manifeste of all veasels cleared up to Wodneaday night of thia week.

Total bales:
Nxw Yonx-To Liverpool, per atoamera City of Cheater, fil...The
 Ontario, 194.... Hamilton Flah, 1,654.... Antrlm, 1,r81..............
To Bremen, par steamer Neckar, $1,111.10$



To Mavre, per ahlos Nongam Dormlo, 4,38..... Virgipia, 8,895.... oreal Eagie, 4,
To Rouea, per bark Karaien Li...................
To Marallias, per bark Union, 10.
To Aotwerp, per bark Lizzis Perry, 1, \%zs.
To Aotwerp, per bark Lizzia Perty, 1, is .............̈..................... brlg Nuevo Ssbiba, s28.
To Malaga, per bark Daniel Draper, i, 600
To Gepoa, per barix Michelo Galatols, 803 .
To Vera Craz, per ateamer Clis of Merlda, Bio
Moerli-To Livarpool, per ahip Tonawanda. i,7\%
To liavre, per nchooner E. A. Baizley, 1.350

To Havre, per barka Sqthergreen, l, 730 Üpland.................................
land and t8 Sea Ialand....Cronstadt, 2,72s Upland and 180 sea Ialand.

To a portio spaia, per barke Eiacalada, Nivo Upisad.
To Qenoa, per bark Jamen E. Whard. 1,30 Uplaod......................
Saraxxat-To Liverpool, per ahlp Sonthera Rlghts. 8 , isi Upland
To Cork or Falmonth, for orders, per bark Dramadoon,8,0sS Upiand.
To Javre, per bark Klagnbyrd, 910 Upland.................................... Rohlat 1,950 Upiand.... Rnaneborg, 1,277 Uplapd...........

1

803

The particulars of these shipments, arranged in our usal form; are as follow:


Since the commencement of the year the transactions on
spaculation and for export have been:

| Ta |  | date | -Actnal exp. from |  | Actual U.K.Ia |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1877. | 1876. | 1875. | 1877. | 1876. | 1879, |
| bales. | balce. | nalce | bales. | hale | bales. |
| American.....147,660 | 171,0.30 | 200, | 89,458 | 88,7 | 9,560 |
| Brazilian....0. 34.140 | 26.88, |  | 21,241 | 10,759 | 10,900 |
| W. lndla, \&c. ${ }^{\text {\% }}$ | ${ }_{1}^{1,810}$ | 1,950 | ${ }^{2} 1.161$ | 8,331 |  |
| B. Indis, \&c. 56,030 | 101,050 | 92,310 | 134,7i9 | 180,320 | 378,180 |
| Total. .....270,150 | 320,760 | 316,530 | 262,607 | 306,606 | 523,5 |

The following statement shows the sales and imports of cotten for the week and jear, and klen the stocks on hand on Thursdsy evening last, compared with the corresponding perlod of last year:

| LEs, ETC, Of ALL DESORIPTIONE |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| American..bales |  | port | ${ }^{\text {tong. }}$ |  |  |  |  | 75, |
|  |  | 2,5i0 |  | 48,280 | -698,550 | 2 | 6,9 | 950 |
| ${ }^{\text {Brazalisan }}$ | 6,43n | \%60 | 130 | 6.870 | 250,230 | 230,250 | 50 5,130 | 6,610 |
|  | 1,1,40 | 210 | 10 | 1,990 | 970 |  |  |  |
| West Indian.... | 6,680 | 4,960 | 2,210 | 13,85 | 427, 4 | 6665,01 | 10 5,680 | 8,600 |
| Total ......... | ,850 | 9,660 | 8,810 |  | 2,777,770 | $02,924,510$ 56,340 |  | 3,600 |
|  |  | Thl6 | $\begin{gathered} \text { Tothle } \\ \text { date } \\ 18 \% . \end{gathered}$ |  |  |  | Stocks. Same dale 18 . | Dec. 81, $1876 .$ |
| American | ce. |  | 1,778,442 | 1,i43, |  | 130,000 | 161.60 | 231,910 |
| Brazilian | ..... |  | ${ }^{310,014}$ |  |  | 44.780 |  |  |
| Esyptiaa |  | ,202 | 22, 2400 |  |  | 65,900 | T3 | 105,180 |
| at |  |  | 1,055 |  |  | 19130 | ${ }^{7} 680$ ) | 13,300 |
| East Indian | . | 3, 36 | 393,039 |  | 007 | \%2,590 | 18, 5 | 80,510 |
|  |  |  |  |  |  | 10 | 114,990 |  |

## BREADSTUEFS

Friday. P. M., Dec. 7, $187 \%$.
Thero was a very dull market for flour during the first half of the week, and prices of some of the low grades alightly re. ceded, but latterly the export demand laas been more active for Great Britain as well as the Weat Indies, and largo linen of common extras sold at $\$ 550 @ \$ 560$, part for arrival, with the better grades going at $\$ 0 \times 3$ 25. The better grades have been dull, but firmly heid. Rye flour was quiet, but the business in corn meal was more active. To-day, the market was strong but not sctive.

The wheat market wae dull and depressed early in the week; the export demand was buall, and local millers bought sparingly. There was consequently a decline $10 \$ 129 @ 131$ for No. 2 spring, New York and Milwaukee grades, but in the course of Tuesday and Wednesday there was an advance, with esles of No. 2 Milwaukee at $\$ 1$ 32 $@ \$ 133$, and No. 1 do. at $\$ 137$; but yesterday the mar . ket was dull at these figures. The apeculation in futures has been quite moderate, including on Wednesday No. 2 apring, N. Y. grade, at $\$ 181 \frac{1}{4}$ for Dec. sad $\$ 133$ for Jan. Receiptr at the West ehow but a moderate increass over last year. To-dsy, hold ers were stronger, and No. 2 Milwankee held at $\$ 134$, but this figure checked business, and futures were quiet.
Iadian corn has shown a steady improvement for prime old mixed, on improving foreign advices, until yeaterday No. 2 sold at 64ł@64te., spot and December, and steamer mixed 63ta $63 \frac{1}{2}$ c. on the spot and 631. for December. New Corn has arrived in moderate quantities, selling at 58t@5ssac. on Tueaday and 591 @50c. yesterday. The supply of Southern corn is quite small. Recuipts of corn at the West are libersl for the season, as farmers do not find it profitable to feed it, owing to the low value of awine. To-day, No. 2 mixed sold at 653c., spot, Dccember and January.
Rye has slightly declined, with recent sales at 71@72c. for No. 2 Western, in store and aflost, and retac. for State alloat. Barley has met with a very setive demand, but buyers have found free sellers, and prices are merely steady. The demand was in part for export, at 76 c . for two-rowed State, and 80 c . for Cauada, in bond. Canada peas are quiet.

Oats declined to $381 @ 39 \mathrm{c}$. for No. 2 Chicago mixed, nt which frea sales were made, followed by a steadier market. To-day, the market was fairly active at $38 \frac{1}{2} @ 30 \frac{3}{c}$ c. for No. 2 mixed and white.
The following are the closing quotatione:

 lowa:

|  | Forthe ${ }^{187 \%}$ Alnce |  | Bame ume | --1877 |  | --1876. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | whok. | Jan. 1. | $\begin{aligned} & \text { lime } \\ & 1876 . \end{aligned}$ | Forthe | Jan. 1. | Forthe | Sanco |
| Flo | 123.883 | 8,194,098 | 8,691,319 | ys, 003 | 1.810,437 | 47,017 | 1,751,699 |
|  |  | 214, 117 | $1 i \mathrm{i} .17$ | 2,193 | $\underline{2013.715}$ | 8,817 | 181,349 |
| Wheat, hns | 011.6 | 28,049.i | 21.040,242 | 6¢1.311\% | 19,144,582 | 857,365 | 22,921,710 |
|  | 357.019 | 81,283, $5^{\prime 2} 5$ | 23.999.470 | 898,2*2 | 4, 287, $\mathrm{c}^{23}$ | 143,0.30 | 16,012,051 |
|  | प88,399 | 1.40\%,157 | 1,336,617 |  | 1,051,1:0 | 118,72.3 | 1,121,165 |
| Barle | B88,:\% | 8.118,8;7 | 6.182,315 | 69.401 | 1,677.666 | 11,2is | 84,140 |
| Oats | 0,45a | 11..23.533 | 11,516,180 | 6,438 | 239.991 | 8,162 | 610.831 |

The following tablea show the Grain in sight and the move. ment of Breadstuffa to the lateat mail dates:
gRCRIPTS AT LAKE AND BIVER PORTS FOR THE WREX ENDINO dec. 1, 18i7, from jan. 1 to december 1, and from AUO. 1 TO DEC. 1.

shipments of flour and orain frow westein lake and hrver ports from jan. to dec. 1:

Flopr, Wheat, Corn Oatr, $\begin{gathered}\text { Barley, } \\ \text { bbla, } \\ \text { buaht, } \\ \text { Ryy } \\ \text { baph. }\end{gathered}$



beceipts of flour and grain at geaboakd porte rek tile WeEk ended dec. 1, 1877, and from jan. 1 to dec. 1.

| At- | Plour. bbla. | Whea! baeb. | Carn, banb | Oate, bash. | Bariey, brah. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| aw Yorl | 118.502 | 1,:89.318 | 1,110.383 | 467,518 | 987.095 | 138,806 |
| Boato | 13.727 | 60, 192 | 81.411 | 18.8 | 21,107 | 0 |
| Portladd | 3.850 | 25,100 | 5,500 | 2,500 |  |  |
|  | $19.1+1$ | , 20 |  | 1,123 | 3,000 |  |
| Pulladal p | 17.140 | 33,800 | \%2.0 | 29.700 | 27,500 | 29,200 |
| Batitimor | 11,865 | 65.400 | 219, | 8,000 |  | 1,000 |
| New Oriea | 29,675 | :01,253 | 171.076 | 40,120 |  |  |
| Total | 239. |  |  |  |  |  |
| Previona | 261.251 | 2.310,7 78 | 1,7:0,513 | 401, 461 | ,243,010 |  |
| Cor. week '76 | 233.68 | 1,185,575 | 1,331,648 | 627,015 | 810,582 | 229,135 |
| Jan. 1 to Dec. 1..... 7.619,163 42,9:1,342 37,651.127 19,717.397 8,887,553 2,513,859 8 amo tlme 187h. .....9, 2tu, 857 40,153,823 81,135,673 $33,450,2707,245,05 ? ~ 1,512,688$ <br>  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Samatime 1874 | 186,816 | 60,585,48 | .415.83 | 9,481,36 | 8,464,816 | 914,85 |

\footnotetext{
And at Montreal, 1,843 buah. peas.
The Fisible Supply of Grain, couprising the stocke in granary at the principal polate of acoamnlation at lake and saboord porte, and in transit on the Lakes, the New York canala and by rail, Dsc. 1, 1877, was as followa:

|  | Wheat, bush. | Corn, bush. | Oata, bueh. | Barley, baah. | Rje, brah. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| In atore at New York | 2.735,214 | 1,852.45? | 1.912.697 | 925,935 | 232.738 |
| In etore al Albany. | 8.000 | 15,010 | 108,000 | 40\%,000 | 27,003 |
| to toreat Bafflo. | 983,02n | 851,298 | 83,791 | 819,343 | H0 |
| (patore at Cblc | 843,245 | 618,134 | 111,261 | 838,870 | 8.415 |
| In atore at M13wa | 203.219 | 11,238 | 13,004 | Q10,513 | 80,742 |
| In atore at Dulath | 85,000 |  |  |  |  |
| In atoreat Toledo. | 417.500 | 201.100 | 12.180 |  |  |
| In etore at Detrolt | 257.924 | 14.398 | *8.7.65 | 12.603 | ,000 |
| Instore at Osmer | 950,00) | 800,000 | 50, 000 | 450,000 | 2;000 |
| fu atore at St. Lonl | 878.7¢3 | 181,6,39 | 108,325 | $112.35{ }^{\circ}$ | 89,077 |
| In atoreat Boato | 181.8 | 215,029 | 197,067 | 33,6,43 | , 69 |
| In alreat Toron | 150.324 | 5.300 | 10.999 | 133.692 | 48 |
| In etore at Montreal. | 892.716 | 112.4.31 | 11,022 | 41.316 | 50 |
| In atore at Phlladelpbio | 90.818 | 128,457 |  |  |  |
| in atore at Penria.... | . 522 | 1,412 | 15,40 | 4,1 |  |
| In atoreat Indianaph | 28,71\% 190.959 | 81.88 | 17,140 4,716 |  | ¢, 8,676 |
| In atoreat Bultimore. | 593, 121 | 291.022 |  |  |  |
| Rutl ablpmeate, wee | 131.975 | 178, 428 | :09, 948 | 95,409 | 2,330 |
| Lake do we | 1,201,000 | 906,5159 | 145,016 | 111.619 | 60,669 |
| Anfal in Now York | 557.266 | 293,030 | 214,050 | $21 \% .450$ | 18,100 |
| Afloat in New Yor | 1,800,000 | $8: 0,0.0$ | 750,050 | 1,400,000 | 93,000 |
| Not. | 11.5¢3.573 | 8,731.732 | 4,051,873 | 8,26!.019 | 70\%,333 |
| Nov. 17, 18 | 11.12 .2235 | -,920.243 | 8,599014 | 8, 8 \% 18.815 | 992.391 |
| Dev. | 9,515,763 | $8,250,919$ | 8.548,913 | 8,24, 3 ,31 | 653,411 |
| Dec. 2. | 9,815.488 | 6,831,197 | 2,78i,104 | 4,032,206 | B97,2 |

[^3]
## TEE DRY GOODS TRADE.

Frzday. P. M.e Dee io 18:\%.
Daring the past weak buainens wan light In dearly all depart ments with manufactarers'agents and importern, and the jobbieg trade was generally quiat Clathlara evinced lees dlaponition to operate in epring woolens than was manifeated lant month, asd jobbers' purchased were, as a rule, rentricted to anch good at were laperatively required for immediate raies. The order domsnd for small re-assortments was faifif satiefaciory for the time of year, and sccounth from moat parth of the interior indf. cate that goods are paraing lato conacamption in liberal quanthies. Thers has been no material charge in valnes, but painte, print clothe aad low grades of cotton grood were more 6 mbly hold, in view of the advancing tendency of cotton.
Domestic Cotton Goods.-Tbe exporit of domentica from thia port for the week endlrg December 4 reached 1,558 pack. egea, which wera ahipped as follows: Chill, 03\% packegen; Great Britain, 230 ; United Statea of Colombla, 212; Venezacla, 123 ; Brazil, 121 ; Hayti, 100 ; Central America, 45, and the remainder in amall lots to other marketa. There was a stedy movement in fins and light brown sheetinga from agenta' hands, and prices raled firm. Bleached cottona were quiet, sside from low grades in $3-4$ and 4.4 widtha, which were rather more frealy dialributed. Cotton flannela werg in steady requeat and firm, and there wes a limited hand-to-mouth demand for denima, ducks, tickinge sad coraet jeana ; hut cheviota and cottonader raled quiet. Cotlen yarns were fairly active in fine numbera, and warpe met with moderate aales. Print cloths were in fair demand, and advanced to 4 c ., leas one per cent cash, for extre 64s 04 , apot, and 4c., thirty days, for January, Febrnary and March contract. Prıats were dull but ateady, and aome makes were advanced fc. Glinghama and cotton drees gooda were leas active.

Domestic Woolen Goods.-Hespy woolen gooda for men'a wear wers in irregnlar demand, and salea were mostly reatricted to small lota of lancy casaimares and overcoatiaga. Spring woolena and worateds were in leas active demand by the clathing trade, but agenta made falr deliveriea on account of orders on hand. Cotton-warp worateda exhibited aymptoma of weakneas, and some makea were reduced in price. Clonkinga continued in steady requert, a aide from repellente, which wers lightly dealt in. Kentucky jeang were in limited requent, and aalinets were rather lesa activs. Flannsla were in irregolar demand, and while plain and twilied acarlet flannels met with fair ablee, there was a relatively light inquiry for white and shirting flannela. Blankets continued quiet, and ahawls, fell aklita and hasiary moved slowly.

Foretgn Dry Goods.-There was a very slow novement in foreign gooda from importora' handa, and the jobbing trade was light and unimportant. Lacea, lace goods, embroideries and handkerchiefs were aomewhat freely distributed through the nuction rooma-to buyera for the coming hollday trado-and brought fair prices. Dress goods, silke and shewla raled quiet, but trimming velvsts were in ateady demand. Men's-wear wooleus, linene and white goods were severally in light request, and hosiery continued quiet.

Importatione or Dry Goode,
The importutiona oldry goods as this port for the week ending Dec. 6, 1877, and for the correaponding weaks of 1876 and 1873, have been as followe:

$\frac{\text { Finanoial. }}{\substack{\text { UNION TRUST CO. } \\ \text { OF ,NEW YORK, }}}$

No, 73 Hrondway, Cor, Hector St,
CAPITAL,

-     - 
- $\$ 1,000,000$.

Has special facilities for acting as Transfer Agent nud

Registrar of Stocks. Authorized by $17 w$ lo sei sa Execntor, Administrsfor, Gusraian, Receiv
LEGAL DEPOSITORY FOR MONEY. Interest allowed on Depoaita, which may be made n. B . - decks on tus instituito pasa through the Clesriog-1Iouse on EiOWARID KING, Presidend.
J. M. MoLran, ist vice Presidentid EXECUTIVE COMMITTEE.
J. M. Molens, SAMUEL WILLETS,
 J.II. OGIEVIE, Secretary.

The Brooklyn Trust Co. Cor. of Montague \& Clioton ater, Brooklyn, N. Y. CAPITAL, 800,060 .
This Company is suthorized by specis) ciparter to ac as reeelver, irustee, gusrdian, executor or sdmloietrator. If act as agent in the asle or mansgement of real It can act an agent in the asle or mansgement of real ont tranaler hooks, or make purchase and ssle of Govargk entsid ether securities, Religiogs and charitable institions, snd persone Religions and chsritable institutions, snd persong thls Company a bafe and eonvezrent depoaitory for money. RIPLEY RUPES, Presdent.
Hogar M. Cullen, Coansel.is:
J. S. Rockwell, Benry Sanger, Alar. McCue,

Jonn P. Rolle, Chas. R, Maryin, A. A. Low, H. K. Pierrepont, Danichanacey, John T. Martio, John Balapro + Josiah O. Low, Kipley Rones.


## American

BANK-NOTE CO. OFFICE, 142 BROADWAY, New Kork:
ENGIEAVESANDEIRITS Bank Notme, Bonde yoz oaveenments and Con pobationa, Bille of Excuanoe, Cestifioateg of Etoce, Postane and revenut Staypo Policies or inaurance, añd all Kinde or Securitiea,
IN THE NES' AIETISHIO STYEE, IN A BUILDIVG PROOF AGAINST FIRE. ALBERT G. GOODALL, President, C. L. Van Zanat, Vice-Pres. \& Manager. Theo. H. Freeland, Sec. Geo. H. Statnee, Treas. N. T. Beers, Jr., Brooklyn Stocki, GAS STOCKS,
2*WAIV \&TREET.

> E. S. BALEY, 65 WALL sTREET. Deaunge in

Insurance Stocks,

## A SPECIALTY.

Cash pasd at once for the shove Secarities; or cney Greenebaum Bros. \& Co. HANKERS
18 Wall street, New York. CHIOAGO HOUSE: HENRY OREENEBAUM \& CO. Transset \& Geners! Banking business; sell Drafteon Travelers, avsilah.e everswhere.
Purchsse snd sale of Government Bonds, Muatcipsl spectal atteonion given to collections throughon Europesad ihe United =tates.
J. C. Clinton \& Co., STOCK REOKERS,
Buy and eell all active stocks from five shares upwar ons margin of ONE PER CENT. ACCOUNTS SOLICITED. OAle, No. 16 Eroad, Street.

Financial.

## Knoblauch

## \& Lichtenstein, HANEETES

29 willam st., cor. Exxhange place, NEW YORK.
Make Telegraphic Money Transiers.
Draw Bills of Exchange and Issun Letters oi Gredit on all princtpal eitles of Europe.

SPECIAL PARTNER
MEUTSCEE IBANK, Rerlln.
F. W. Gilley Jr. \& Co.,

HANKEISAND RIEOKEJES,
64 BROADWAY AND 19 NEW STREET, P. O. Boz 4259 . New York $\underset{\text { F. W. GLLLEY. Jr. }}{\text { E.S. GILLEY. }}$

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Brinckerhoff, Turner
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Manufacturers and Dealere in

## COTTONSAILDUCK

And all kinde of
OTTON CANVAL, FELTING DUCK, CAR COVER ING, BAGGING. RAVENS DUCE, SALL TWLNES
\&C. "ONTARIU" SEAMLESS BAGB,
"AWNING STRIPES."
Also, Agenls

United States Efanting Company. A tull oupply all Widthe and Colors siwsy in stock.

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George A. Clark \& Bro.

:MELVARESS HREEMX NEEDLES. 400 BROADWAY, NEW YORK.
E.R.Mudge,Sawyer\&Co
 Ifrrlington Woolen Co.g
ellerton New hilie,
Atiantic Coiton Nills,
Saratoga Victory MIfy Co.g
Hosiery, shirts and Oratvers

| NLW FORK, |
| :--- |
| 45 WHTR STREAT. |
| 15 CESTON |

 J. W. DAYTON, 230 CaRstnut StReET.

John Dwight \& Co.,
MANUFACTURERS OF
SUPER-CARBONATE
SODA.
No, 11 old Slip, New York.
The foooung Trade ONLY Supplied
Olyphant \& Co., COMMIISSION MERCHANTS,
Ilong Kong, Shanghai, Foochove \& Canton, China. RIPPRESENTED BY
-HYPERANT \& Co., of China, 1 in4 Wall St., New Yort.


JOSEPH GILLOTT'S Steel pens.
Sold by all dealers throughout the Worth.

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ONLY
Direct Line to France.
The Gencral Trans-Atlantic Company's Mail Steamships, bRTWEEN

## NHEV YORE AND MAVIEE,

Csiling at Plymonth for the landing of Passengers. The oplezdid vessela on this is vorite route, for the salf from Pler No. 50 North River, fool of Norton $8 t$ ar fance, Trudelle .. ........ Wed., Dec. i2, 10 A. M
CANAD. Frangenl......... Dec, :6, 10 A.

 utensila.
Ta Ply
England Englaud-First eabin, $\$ 90$ to $\$ 100$, secording to seentio modation; gecond cabin, swo third csbin, 835 , ateer
 through Eagiand and France. Steamers marked thua - do not carry steerage passeagers,
For psssage sod freight apply to

LOUES DEREISIAN, Agent, 55 Broadway.
Atlas Mail Line.
BT-MONTHLY SKRVICE TO JAMAICA, HAYTI, SOUTH PACIFIC PURTS (vls Aanlowall.) Pier No. 51, North River. Nrongerew ateamers, from ATLAS FOR KINGSTUN (Jsm.) and HAYTI.
ATLAS. $\because \dddot{Z}$ Pnत SOUTH PACIFIC PURTS (VIS AOHIDWAM),



THEE OLD RELIAREE
Stonington Line

## FOREISOSTON,

and all points east.
Not a Trip Missed in 7 Consecutive Years. THE ELEGANT STEAMERS
STONINGTON and IBIODE ISLAND. 4:30 : E . DII. Dally from Pier 33 , North River, foot Hereafter the STEAMBOAT EXPIRESS TIAAIN WILL State-rooms snd fickets secured si 363 Brosdway sur gt all offices of Westcott Express company in New York City and Brookiyn. Also Lickets for ssle ot sll
hote wict-affees. PROVIDENCE LINE.

FREIGHT ONLY FOR
Providence, Worcester, Nashua and ail Points North.

4:00 P. D. Dsily from lier 29 North River (foot Frelght taken vis either line at lowest rates. L. W. FILKiNs, Genersi Passenger Agent.

## Railroad Material, \&c.

## PHELPS,DODGE \& C

## OLIFE STHEETG

Between John and Fralton, New York. IMPORTERS AND HKALERS IN
Tin \& Roofing Plates, OF ALL SIZES AND KINDS.

PIG TIN, HUSSIA SHEET KRON, CHARCOAL AND COMMOX SHEET LROX

LEAD, SHERET ZINC, COPPER, Spelter, Solder, Antimony, \&c.
mandfactulees of
COPPEIE, HIRASS AND WTRE,
MANCHLSGTERE
Locomotive Works,
MANOFACTURERS OF
Cocomotiven, Stationary Stearm Eno glnee, and Tooleg,
MANCHESTKR, N. H.
AIEEAS THLOOD, W, G. DIEANS,
Suparintendent, N. H, : 10 Treasurer, Water Bueet, Bostow

Railroad Material, \&o. J. S. Kennedy \& Co., bankites and melromants, 11 CEDAR, COll. Williaji St.,

## Now 1ork,

Buy and sell lailtroad laveatment Securtues. Col ect Coupons and Divideuds. Negotiate Loany exd draw Bllls of Kxchange oa Loadon.
Agata for the gale of STEEL RALLS made by the
Cambria Iron Conpany, JOUNSTOWN, PENN.,
AND THи

Edgar Thompson Steel Co. (Limited), PITISBUROIT, PENN.
All baymeas relating to the Construction and Equip. meat of Ralltronde undertakea.
wx. Bosome.
L. N. Lovele

Borden \& Lovell, OOMMISSION MEIROHANT

70 \& 71 Went se., Now York, agents Fols
BOIEDEN MINING COMPANY. - UMBERLAND COALS.

PARI TEIVEIR IRON WORKS COR'y NAILS, BANDS, HOOPS AND RODS. WLD COLONY STEADIBOAT CO.. FALL RIVER LINE STEAMERS.


## Insurance.

North British and Mercantile Ins. Co., LONDON AND EDINBURGE. Incorforated in 1809.
UNITED STATES BEANCH:
i4 Wllliam St., Cor. I'Ine, New York. Establigied December, iseg.
Talled In zod pald ap Capilal.... $\$ 1,363,63688$ reserve fur allother lisailities, inVet Firo Surplus aod Reserve...

2,517,998 04
Iavested and Casb Flra Aseets. $88,500,18$ ธ 10 iubacribed Capital, for which the
Stockholdes Stockholders are personally lia-
 Renerve fur total Liahilites ioiet surplus io the Uniled States. $\$ 780,51804$ Fire Assets heid io the U.S... $\overline{\mathbf{8 1 , 7 6 7}, 27653}$ The sbove does net Iaclade the LIfe and Anatty nads, whice, by act of Parllamenh are ln a disilact
 eve, are get liahlc.
HAS. E. WIITE, SAM. P. BLADQEN, has. E. WHTE MAKAORE. LIFE AND ENDOWMENT POLICIES PN TERMS AS FAVORABLEAS THOSE OFANY OTHERCO. ASHASSETS OVER $\$ 80.000 .000$.

## Insuranoe.

Office of the

## ATLANTIC

## Mutual Insurance Co.

## NEW Yowe, Jazery 24, 1877.

The Trustoes, in conformity to tho Charter of the Oompany, vabmis the sollowing Statement of ite elfalre on the 8ist Deomber, 1876:
Promiume recelved on Marine Blak
from let Januery, 1876, to 81st Docember, 1876.

8,929,177 0
Premiam on Pollcies not marked of let January, 1676.
$2,172,280$ or
Total amount of Marise Promiams.. 57,101,457 88
Wo Pollief bave been issued apon Life
Rlike, nor apon Fire dieconnected
with Marime Risks.
Premiums marked oll from let Jand.
ary, 1878. to 81at Dacember, 1876.... Lonses pald during the
anme period.............. $81,865,18540$ Raterns of Premlams end
Expensea.. $81,088,41085$
The Company las the following Aesets, Tic, United States and State of Now York
Slock, City, Bank and othsr atocks. $11,068,70000$ Loans secared by Stocta and other-
wiso..........................................
1,778,300 00
Real Ritate and Bonda and Mortgages
287,000 00 Lntesest and moodry Notes and Clalm:
doe the Compsay, eatmated at.......
402,850 19
Premium Fotea and Blle Recelvable..
$1,812,504$ : Cash in Bank

865,012 \%
Total-amount of Assets.............. $\$ 15,894,867$ 81
EIx per cent. Interent on the oatstanding cartificaten of profts will be pald to the holders thereof, or thetr legal representatives, on and after Faesdey, the th of Eebruary noxt.

The ontotanding certifcates of the issue of 1878 will be redeemed and pald to the holdere thereof, or thetr legal reprssentativen, on and after Tuesdey, the 6th of Fobrang next, from vilch date all inter ust thereon Frll ceasa. The certifatea to be produced st the time of poyment, and canceled. Upon vertificaten which were lsared for gold premiums, the paymant of intereat and redemption will be in sold.

A Difidend of worty per cont. is do lared on the net earned prezniums of the Compay for the year ending 81st December. 1878, for which eortificatom fill bo issued on and after Taendsy, the (4) of April next

By order of the Board,
J. F. OLEAPMAN, fecrotery.

## 

## J. D. Jomen,

W. H. H. Moove Oharles E. Rasmell Divid Lare. Daniel 8. minor, Jostah O. Low, Royal Phelpm, o. A. Hend Wrinlem H. Webb, Francle Sclady. Adolph Lemoyne, Ohasles II. Marahah, Robert L. Stant Frodertick Chauncey, Adem T. Sackoth Damund W. Corlies, Wultem Bryea,

## Chatlen Dobsiat

 Lewhe Custig, James Low, Gordon W. Burathem Whilam Stargia, Wuliem I. Dodge, Thomas F. Younge John D. Fowleth Chasles P. Burdett, Alezander V. Blate, Robert B. Minturn Georige W. Lane. Jamea G. DoForent Charles D. Lavericil Horace Gray. John Elloth Fritime In. York. Reter V. Kias.
## J. D. JONES, Presideat.

 CIEARLES DENNIS, Vice-Prendoul W. II. H. MOORE, 24 Vloe-Prendden

Cotton.
${ }^{2}$ Robb \& Pect, BANKERS AND COMMISSION MARCHUNTB, NO. 58 WALR STHEET. Now York,
Adrances rade oa Conngnmentu. Apecta efteutan pald to purchasen or milen of "Collon Fatares.' Bills of Exchage on the CITY BANE, LONDON, asd qutpinoukit a CO PARIS.
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bovers or
Manchester and Liverpool. DESEIRSET \& CO. L. F. Berje,

COTTON BUYER AND COMMISSION MERCHAETT
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GENERAI, COMMISSION MERCHANTG
142 Pearl street, New York.
Robt. L. Maitland \& Co., CUTTON FACTORS \& COMMISSION MERCILANTS, No. 43 Broad Street, New York. Hopkins, Dwight \& Co., cortox Factorsa conninston merchantis $\frac{\text { No. } 134 \text { yeari stroet, New York. }}{\text { J. C. Johnson } \& \text { Co., }}$ OOTTON BUYRRS For manUPACTURRRS: MEMPHIN. Tenn.

## Walter \& Krohn

 cortox brokrrs,b3 beaver street, new yore.

> Geo. Copeland, соттим ввоквв,
136 peabl stieet, new xork. Sawyer, Wallace \& Co., CUITON FACTORS \& COMMISSION MRIBCHANT 47 IR rond Street, New lork.
H. J. Baker \& Bro., 215 HEAIEL, STREET, NEW YORE LMPORTERS AND MANUFACTURERS OF Prime Quallty Chemical manure Chemicals for the Ville formula, fornall Orope. Chemicals for the Slockbridge formulan.
Disbolved Bege-sulphate Ammomis, Nlirate Potana
Nitate soda, sulphate of Potash Murinto of Potain Nitrate soda, sulphate of Potash, Muriate of Potam
in per ceat necum Potah. Super-phesphace Lima Alsor sercty pure ground boae. frec. Tre materta Oar dencriptive circalars malled free. Tae materta
or spectal fertuzera for partieclar crope. English Cannel,

Liverpool Orrell, American Orrell,
2Now lundiog nad lin jard, for sale it lowest market priees lo lots to yult purchaners. Also, all khade of the beyt

ANTILIBACITE COALS.
The Trade aupplled.
ALIRED PSIHTELE,
32.11ne nurect.

## Cotton. <br> Woodward \& Stillman, <br> smamen's bank buildino.

Non. 7 t ic 76 Wall Stmeet, NEW YORK.
GENERAL COMMISSION MERCHANTS
Libersl-adpances msde on Conslgnments.
Speclal atteatlon paid to the axcoutlon of orderalon the purchase or sale of contrscts for future dollvers of ootton.

LOANS MADE ON ACOEPTABLE SEOUIETTY.
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 COTTONOODIDIISSION MEETEXIANTS, 125 PEARL STREET, NEW YORK,
AND

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Libers advances made oa consigaments. Prompt porsonsi attention pald to the executioa of orders for
D. L. Bennet \& Co. GENERAL
COMMISSMON MERCHINTS,
121 Pearl Street, New York.
Specisl sttention given to the execation of orders for the aurchase or asle of Contrscts for Future Delivery.
H. W. \& J. H. Farley, COTVION FACTOLES,
COMMISSION MERCHANTS,
FINANCIALA ACIENTS, 132 Pearl Street,
P. O Box 3,909 New Yorls. Advancea made on Consigmmenta.
 COTTON. OOLD STERLING AND OTIIER FOHEIGN Mercantile Firma, Baoka, Baakers, aed Corporationa received; and Advances made to our cuatomera when desired, on spproved securitics, laciuding commerclal in auch manner, as msy be in accordance with the nature of their accounta.
CORHESPONDENCE SOLICITED, to which prompt tteation is siwsys given.

Pim, Forwood \& Co., 4ENERAL COMMISSION MERCHANTS, P. O. BOX 613, P. O. BOX 4964, Now Orleans, La, New York.
Execute ordere for Future Contracts io New Yoris and Liverpool, and make sdvaaces on Cotton sad other produce consigned to
LEECY, HARIERSON \& FORUOOD, LIVEPPOOL.
Alse, execate orders for Merchsadise io
England, Chtna, Iudia and Singrapore. UNDERWRITERS IN NEW ORLEANS for the
Britlsh d Foreigu Miarine Insurance Company of Liverpooi.
H. Tileston \& Co.

COTTON BUTKRS \& COMMISSION MERCHANTS 60 Stone Strect, New York.
Oriara in Fintaren execated at N. Y. Cotton Exchange
ISAAC SMI'H'S UMBRELLAS.
Dowa.Town Branches:
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Orders executed at tins Cotton Exchsnge, and ad rances mads on conslgnments of Cotton and other Produce, snd upon shipments to correspondents in Liverpool.

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

21 Brown's Bnildlnge, HIVERPOOL,
Collcit consignment of COTTON and orderafor the parehsee or sile of fature shipments or dellveria advances msde on conolgnments, and sll infermstion strorded by onr friende, Meears. D. WATTS \& Con 5 Stone etreet, New York, snd Messrs. D. A. GIVEN SJN, 64 Baroune Street, New Orlesns.

## Henry Hentz \& Co., GENERAL

COMTIIN\$1ON THIECIIANTS, 174 \& 176 Pearl St.g New York. Advances msde on Conslgnmenta to
Weners. JXWIFS FINLAY d CO. LIFERPOOL, LONDON AND GLASQOW Also execate oriers for Merchandiae throagh THessrg. FENLAY, JIUILI \& CO., CALCUTTA AND BOMBAY.
FUTUEE CONTIZACTS FOR COTTON bought sno sold on Commasion. 14 New York and Liverpool.
Ware, Murphy \& Co.,

## Cotton Factors

GENERAL COMMISSION MERCHANTS

## COTHON EXCHANGE BULLIIING,

 NEW YORK.Specisl sttention psid to he axecailon of orders for the parchase or sala of contracts for future dellvery of cotton. Libersl sdvauces mate on cos. signineata.
IEVINE E. CHABI. E. T. ABNOLD.

> Chase \& Co., COTMEON IEUYERES
> AND

GENERAL COMMSSION MERCHANTS, NASHVILLE, TENNESSEE.
Dennis Perkins \& Co., COTTON BROKERS,
117 Pearl street, New York.
K. M. Waters \& C Co.

56 BIEOAD ST., NETV YORIK.
BANKELIS \& COTTON COMMISSION MERCHANTS Investmeat Securitics bought snd sold. Orders exe
cuted at the Cotton Exchaugea 10 New York and Liver cuted at the Cotton Exchaugea in New York and Liver
pool. All Buaineas tranascted Stajothy on Commis poon, an that no fulcrest of our own can pussibly kron, so thst no dicrest of ou
contitet with that of our patrona.
Jamts F. Wenman \& Co COTTON BROKERS,
No. 146 Pearl Strect, Hear Wall, N. Y Established (in Tontine Bullding) 1841.
Edward H.Skinker \& Co.
COMMISSION AND COTTON MERCHANTS. 97 Pearl street, New York.
J. L. MAOARLAY. A. J. MAOALIAY.

Macaulay \& Co.,
commission merchants,
22 WLLLIAM STREET, NEW YOEK.
Futare Coatracts for Cotton bought and sold on

Miscellaneous.

## Russell \& Cu.,

commission merchants AND SHIP AGENTS
Hong Kong, Canton, Amoy, Foochow Shangluai and Haukov, China.

## Hong Kong \& Slanghai Balking Corporation

 head office, hosa kong.REPRESEVTED BY
太. W. POMINROY, JIR., 105 Water Street, New York.
S. W. ROSENFELS, export commission merchant Produce, Provisions and Naval Stores, 29 BROAD STREET,

## P. O. Box 2432.

NEW YORK.
Henry Lawrence \& Sons, MANUFAUTURERS OF
MANLLA, SHSAL, JUTE \& TARERE CORDAGE,
ROR EXPOLET AND DORIESTIC USE gANGS OF RIGGING MAUR TO ORDER. 192 FRUNT STRELT, NEW YORK,

## H OME

Insurance Company OF NEEV YOIEK. OPFICE, No. 125 BROADWAY.

Forty-Eightl Seni-Anumal Statement, saowino THE
Coudition of the Company on the first
day of $\mathbf{J u i y}, 187 \%$.
CASH CAPITAL ............... $\$ 3,000,00000$ Reserve for Re-Infurance......... 1,834,003 10 Reserve for Uupaid Losses sud Dividends.
Net Surpius
267,78092
$0.41,4907$
TOTAL ASSETS .... ........ $\$ 6, \overline{143,27477}$ Sash in Banks........................... ASSETS.
Cssh in Brans............................... real estate (worth $84,641,500$ ) ................ Trited Statea stocks (msrlet vilue) ....... Baak stocka (market vslue).................., 234,000 10 Loans on Stocka. payable on demand (market vslue of fecuritlea, 8500,17 25) Interest due on ist of July, Is:
Real estate

$86,143,2747$的

## ÆTNA

Insurance Company (6) F IIARTEOIED.

INCORPORATED IN 1819.
Total Asscta, Janusry 1, 187\%. $\dddot{0}$. 0 on $\$ 7,115,62142$ Capital ................ $\$ 3,000,00000$
Re-lusnrance fund. ... $1,241,27842$
clsime... ... ........ 429,11482- 5,170.388 24 NET SURPLUS, J\&n. 1, 187\%. . $\overline{\$ 1,945,23618}$ BRANCH OFFICE:
No. 173 Broadway, New York. Jas. A. Alexandere, Agent.

Liverpool \& London \& Globe Insurance Company, 45 William St Assets
In the U. S., \$3,000,000


[^0]:    Ageregate of debt bearing interest in coln．．．．．．．．$\leqslant 991,215,500$ \＄$\$ 27,318.950$

[^1]:    －Coupons of sis ndd \＆100 bonds are pald annomily in \＄arch．

[^2]:    ＊Increace，November，1Sib．

[^3]:    - Eatimsted.

