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HUNT'S MERCHAN'TS' MAGAZINR。 

REPRESENTING TIE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.

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## The Chwomite.

The Commercha and Financlal Chronicle is hamed en Saturday morning, with the latest neus up to midnight of Firiday.

R A beal fite-cover is furmished st 50 cents; postage on the same le 18 cents. Volumes bisuod fur g ibscribers at $\$ 120$.
FPV For a somplete set of the Conmencial and Fivanctal Chroniclie-


Notlce to Sisberibers. - The prlce for blodiog vulumes of the Curonices (aix moutbs' qumbers) has been redacal to \$1 2.). Tiue publlshery have no agent who solicits biodlag from subseribers, and any person vislitigg them for the pirpose of sach solicitation dies so entlrely ajon hia own anthorlty, and sbould oot be understood as baving a conuectlon with the pabllshlag oftce.
bonds tilat have been called.
Two wecks since we referred to the very large calls of bonds which would begin to mature in April and the general confidence felt in the ability of the Secretary to carry throngl theso transactions without any material disturbance of the money market. It is not, as we have already explained, and the most of our readers know, the actual taking in and cancelling 150 millions of sceurities and the placing and paying for 150 millions more, all in one month. This exchange is in process through the entire three montes, and is made easier under the new law, which, as we stated last week, permits uncalled as well as called bonds to be nsed io paynient. Without doubt there will he balances to be adjusted at the end; but the public is entirely satisfied that Mr. Sherman will so conduct the final payments that no disturbance $n$ the money market nee lle feare 1 ,

An idea prevails, however, more or less widely, that this month's subscriptions bave rot thus far equallod those of last month, and that there will be therofore a falling off in the number of ealls which mature in May. Such a conclusion may prove to be correct, but the inference is not justified by the transactions thus far.. In fact, up to February 12, the calls had reached 60 millions, against 50 millions for the same days of Janaary, as may be seen "in the following statement. That our readers may have before them for reference the details of each transaction, we give in this summary the numbers and amounts of bonds embraced in all the Secretary's notifications since the last of November.


The last call in December was said "to embrace the "whole balance of the remaining five-twenties of 1865. ". Since the first of January all the calls have been for the bonds of 1867. Mr. Sherman stated that, on January 1, there were outstanding $\$ 310,614,000$ of the 1867 's, and $\$ 3 \uparrow, 465,300$ of the 1868 's, making a total of $\$ 348,079$,300. Since that date he has called $\$ 210,000,000$ of $1867^{2} \Leftrightarrow$, so that there now remain only $\$ 138,079,300$ of bonds before the ten-forties are reached. Unless confidence is disturbed by some act of Congress, we see no reason for supposing that these conversions are soon to stop, so that May settlements are likely to approximate those for April; and yet, as the payments by substitution are progressing so favorably, and as somewhat similar settlements have been hitherto so wisely conducted, the public will not anticipate that any dis turbance to the money market will result when settle-ment-day is reached.

## TENNESSEE BONDHOLDERS vs. TENNESSEE RAILROADS.

We referred, two weeks since, very briefly (page 113) to the action brought by C. A. Stevens (a holder of some of the Tennessee State bonds issued to railroads under the internal imprevement laws of the State) to enforce the lien he claims to have against the railroads for whose benefit the bonds were issued. Our conclusion at that time was, that no such lien exists; that the State has been paid; that it has discharged its claim and that this and similar suits were harmless. The past week the daily press in their news columns have published several long statements, purporting to be the facts and law, going to show that our position was untenable; and we have also received a very long letter from R. S. Moran questioning our conclusions. We have not space for the letter in full, but as the subject is one of wide interest, we will notice the leading points made.

Mr. Moran in the first place insists that as "under the "act the State was (for the bonds issued to each road), "invested with a first lien upon all the property of the "company to which they had been issued, that len could " not be discharged otherwise than by the payment of "these identical bonds." Turning to the act, however, we cannot understand what ground there is for such a claim. The act provides (Sec. 3) that "so soon as the "bonds of the State shall have been issued, * * * "they shall constitute a lien, * * * and the State of "Tennessee * * * by virtue of the same shall be "invested with said lien. (Sce. 4) * * and the said " lien or mertgage of the State shall have priority over "all other claims existing or to exist against said com"pany." There is certainly nothing bere which in terms makes-or anything which can be interpreted as an intention to make- ihe State a trustee for the benefit of these particular bondholders. To be sure, a lien is given -no one has ever disputed that-but is it not only and expressly to the State to secure it for the liability it has assumed? A contrary view requires us to imply a trusteeship simply out of the one fact that a lien is created. That would be a looseness in interpreting statntory law - an assumption of powers not grantedby no means allow able. Had the Legislature intended to create any such relationship, to grant any such power, there were unmistakable words at their disposal familiar to every law maker. Besides that, the above-quoted sections and all the subsequent portions of the actthose, especially, relating to proceedings agaiost the companies, and to the appointment of receivers, \&c.,-negative any such coaclnsion, for they are all so worded as
to indicate that the lien belongs to the State solely, and is given to secure the State alone and nobody else.

Furthermore, that no trusteeship was intended and therefore to be implied, may also be gathered from the understanding of the parties as shown by their acts in carrying out the law. The State, in compliance with the provisions of the statute, simply issued its own bonds; the name of the railroad company was no where on them; nor was there anything on their face to indicate that the railroads were in any manner liable to the holder, or that the State was a trnstee, or that any lien followed the bonds; in a word, there was no difference between them and any other bonds issued by the State, (except a reference to the act under which they were issued), and the only way the issues to particular roads can be identified now, is by a comparison with the num. bers as recorded in the Secretary of State's office. All this goes to show the understanding by the parties interested at the time the law was evacted, of the relationship established by it, and, hence, belps to indicate the intention, if there is any uncertainty in the statute.

Then again the Legislature in 1869 definitely interpreted the nature of this lien and provided for its dis. charge. This was done, as we stated two weeks since, by passing an act authorizing each company to issue its own bonds as a substitute for the State lien as fast as payment was made to the State in any of its outstanding securities. The original design of simply securing the State, and not the bondholder, was thus affirmed by following it to its logical conclusion of payment in any of the bonds of Tennessee. Under this act the railroads discharged their debt, issuing new bonds with the Comptroller's endorsement to the effect that they were issued in accordance with the law and in place and stead of the lien held by the State. The case then becomes simply this. In 1852 an act is passed authorizing the State to give to the railroads, as they are built, ten thousand dollars per mile in its bonds, which, as issued, shall constitute to the State, and the State shall be iovested with, a lien on such road; no provision whatsoever being contained in the act to the effect that the lien shall inure to the holder of the bond. Under this law, no difference is made in the bonds issued, no railroad company is named in any of them, no trusteeship is stated or implied. In 1869 the Legislature, and the Comptroller with its sanction, aceepts payment of the bonds and discharges the lien. With such facts as the only basis for this claim, does it not seem as if searching the Comptroller's office now to discover which are the lucky numbers showed evidence rather of very great diligence in the legal profession, than of any special shrewdness.

To the seventh section, however, the sinking fund section, Mr. Moran appeals with great emphasis and considerable ingenuity. He states that according to that-

Whenever say company paid into the sinkiog fund any of tho identical bonde loared to it, these bonds "shsll be a credit on the bonds issued to the company," and immediatoly cancelled, snd that when sny other than the identical bonds loaned to it were pid by any company into the sinkiog fund, they should be a credit only "as betwesp the State and said company," but ware not to be cancelled. Why not cancelled? Because ihe statute requires they "shall be held and used by the State as a sinking fund for the payment of the bonds issued to the compsny." Hence the legal and loglcsl mesning-Lhe evident design and intent of this section of the act-was not merely to "protect the State against loss in consequence of the issuance of the bonds," for had this been so, all the bonds paid by any"company into the sinking fand would have bsen credited to that company and cancelled st once.

This, we say, is ingenious and yet it requires very few words, not only to show its weakness, but 10 see
how conclusive an argument.these sinking fnud provisions furnish in favor of the view we have been contending for. The section in question is as follows.
Skc. f.- Be it enceced, That at lite end of five yeara ather the completion of said rond, bald commany alall set apart one per centum per annum upnn tho anoount of bonds hasued to tho compray, and ahall ase the eanie to the purchase of bonds of the State of 'Tonnessee, which bonde the company slanll pay into the Trensury of the State, Atter assigning them to the Governor, and for which the Governor shall givo said company a reecipt, and as between the Stato and said comp any, the bonds so paid in, shall bo $s$ credit on the bonds issuled to the company. And bonds so prid In and tho Interest nccruing thereon, from time to ti:me, shall be hold and used by tho State as a sinkling fund for the payment of tho bonds lseued to the company, nud ahould enid cempany ropurchase any of the bonds iasued to to nnder the provilions of thla act, they shall be a credit as aforeatid, and cancelled.
It will be noticed that Mr. Moran attempts to draw out of tho fact that this section provides for the eaneelling of the improvement bonds and the keeping neancelled of other State bonds paid in, the conclusion that one was a fuller payment by the company than the other. This inference or interpretation is directly opposed to the words of the act. They are both stated equally and in precisely the same manner to be a credit on the bonds issued to the company. The first portion enacts that "after assigning them (the bonds) to the "Governor, * * * the Governor shall give said com"pany a receipt, and as between the State and said "company the bonds so paid in, shall be a credit on the "bonds issued to the company." The latter portion provides that "stould said company repurehase any of "the bonds issued to it under the provisions of this act, "they shall be a credit as aforesaid, and eaneelled." That is, in both eases a receipt is to be given to the company by the Governor, and each deseription of bond is to be credited to the company in a precisely similar manner and to the same extent. The first details the manner and extent, and the second portion simply states that it is to be "as aforesaid." To make a difference in the natnre of this eredit, we must blot out the words "as aforesaid;" and so Mr. Moran very unfailly does and substitutes only a portion of the words they referred to and covered. How were they to be a credit? "As aforesaid." How was that? "As between the State and said company, "the bonds so paid in shall be a credit on the bonds "issued to the company."

But wo cannot pursue this subject further to-day. We might refer to the decisions already made, substantially involving this same question, and to the foreclosure suit and judgment, already ten years old, forcelosing these very parties who are now making so mach bluster in the newspapers. Enough, however, has been said to show the correctness of the position wo took two weeks since when we called these suits "harmless."

## results of the pension bill.

Thé present Congress will adjourn in about two weeks. Whatever question may hereafter be raised as to the average intelligence of the members composing it, history will, with one accord, mark it down as possessing the softest hearts ever contained at one time within a kingdom. Our war closed $14 \frac{1}{2}$ years since. Every scratch on every soldier in the army was supposed to have been already paid for bountifully. Suddenly, however, our noble representatives had a vision ; they saw these blue coats gathered in little knots around the polling booths on a cold, wintry November day. It was enough. Their dear, kind, tender hearts melted at once, and the result is seen in the following letter from the Sec-
retary of the Treasury, which was read in the llouse on Wednesday of this week, in relation to the estimates and expenditures of the governinent for the coming year.

Theasury Dipartment, Wabinoton, Fel. i2, 1870. IIon. F. D. C. Atkins, Ohairman of tho Committes on Appropria. tions, Ilouse of Representatives.
Sir: 1 am in recefpt of tho cominanication of your Committeo of the rib instant, asking whother it in my intention to submit an estimate of arrears of pensions under the act of January 25, 1870. I underaland that the Secretary of the Interior has tranamitted to Congress an estlmate of the Commlasloner of Panslons of the amount necessary to pay tbearreare of pensions under thls act, as follows: For the payment of arrears of pontions granted prior to the paseage of the act, $834,000,000$; for the payment of arrears that may hasve been allowed during the fiscai year, $\$ 2,0$ 500,000 , and for those that may be allowod during the next fiseal yenr, $\$ 5,000,000$; making a total of $\$ 41,500,000$.

In my last annual report I estimated the revenue of the next fiscal year as follows:
From customs. ..........
From Internal revenuo.
$8133,000,000$
From mlecellaneous sonree...
$115,500,000$
T'otal. .8284,500,000 The expenditures, exclugive of the ginkiog fnnd, were estimated at $\$ 236,334,91268$, leaving a surplus of $\$ 28,165,087$ 32.
Ths revenus from customs for the seven months of the present fiscal year ending January 31, 1879, was $\$ 78,185,71013$, and for tho corresponding period last year $\$ 75,856,99546$, shawing an increaso of $\$ 2,328,72367$, at which rate of increasu the estimated amount for the next fiscal year may be realized. ' 'he recelpts from internal revenue for the same periods were as follows:
For $1879 .$.
For 1878. $\$ 66.022,19023$

Showing an increase of. . $81,2 \pi, 48145$
This rate of increase will not give more than $\$ 112,500,000$ for this year, and no increase may be expected for the following year under present laws. If, lowever, the lax on tobacco ls reduced, as is proposed, the total receipis from lnternal revenne for the next fiscal year will not exceed $\$ 106,000,000$, and may full as low as $\$ 104,000,000$. The receipts from miscellancous sources may be increased $\$ 2,000,000$ during this year and a correspanding amount over the estimaten for next year.

The expendilures for the first seven montis of the current fiscal year were $\$ 152,690,04106$, and for the samo period last year, $\$ 141,092.84815$, showing an increase of $\$ 11,598,09291$, from which cliould bs deducted the amount paid for the Halifax Award, $\$ 0,500,000$, leaving a net increase of $\$ 6,09809291$. If to this be added the amouut necessary for the payment of arrears. of penslons, $\$ 11,500,000$, and the expendilures for the last ifiscal year, \$236.96 1,32680 , the totai estimated expenditares for the nexi fiscal year will bo $\$ 284,262,41971$.

The rcceipts, as estimated, will be-
From cnstoms
From ensloms..............
8133,000,000 $106,000,000$
$18,500,000$
From mlacelianeous source. $\mathbf{8 5 7 , 5 0 0 , 0 0 0}$
Lenving a deficiency of $\$ 27,062,419$ 71. This estluate is based upon the assumplion that the expanditures for the baiance of the fiscal year will not bs increased by nnusual defieiencies, and that the appropriations for the next fiscal yenr will not exceed in other respects the amount appropriated for this flacal year.
'lue saving on interest resulting from the re-funding of the debt will not inure to the beaefil of the Treasury for the present, as the double interest paid during the three months allowed by law, and tho necessary expenses, will offset the decrease in the interest account. It wonld thus appear that tho sinking fund must be entirely lgnored, and the $\$ 29,000,000$ be provided for by additional legislation. This may be accomplished by the impnaition of some new tax adequate for the purpose, or by authorizing the money to be borrowed upon 4 per cent bonds, which, in the prosent state of the market, can be sold at par. As new taxes cannot bo immedintely productive, it is recommended that authority be givea to raise the amount necessary by the gale of 4 per cent bonds described In the acts of July 14, 1870, and January $20,1871$.

Jomn Sherman, Secretary.

## THE NECESSITY FOR TAX REFORM.

A resolntion has been adopted in the State Legislature direeting one of the committees to "investigate "what corporations do not bear their just proportion of "taxation," and calling for a detailed statement of the amounts of property owned by the corporations and taxes paid. A very large and difficult inquiry is here proposed, and, so far as the proposal refleets the current disposition to drive at corporations, its expediency is hardly questionable. For although there may be foundation for the statement of the preamble that there is "a widespread dissatisfaction at the failure of cor"porations to meet their share of taxation," two admis: sions must be made:-that corporations are not as
derelict as natural persons in paying what is required of them, and that the failure complained of is the fault of the law and its administrators. One elass of corporations-banks-certainly cannot be justly included, being already strangely overburdeued. Of another class, railroade, the New York State Assessors affirm that they are taxed higher than in any other State; and add that the New York Central Railroad pays more taxes than all the railroads and canals of Pennsylvania. Life insurance accumulations and savings-bank deposits are exempted; all insurance companies may fairly plead for easy treatment as not being engaged in productive business. There can be no claim that corporate real estate, with the exception of what is exempted by special law, is not as generally reached by assessors as any other; and if it is assessed too low in some caser, this is only the universal complaint about inequalities.
Complaint as to corporations must refer mainly to the taxation of their personal estate. The farcical character of the attempt to tax personal property in general, is notorious. Ex-Tax-Commissioner Andrews called the law on that subject a tub which has lost its bottom. Assessors are required to "ascertain" the value of personal property, but they can do no more than estimate it. And even after they bave done that, the larger part is generally sworn off, under the provisions of the law allowing delts to be an offset. For this purpose the creation of fictitious indebtedness is common; the purchase of government bonds for temporary holding is practiced, sometimes avowedly; the individual has only to swear that he has no personal property above the amount of his debts. The result of it all is that "less "than 15 per cent of the personal property in the State, "liable to taxation, finds a place on the rolls of the "assessor, and of mortgages not over 5 per cent of the "value is assessed."
The inequalities and absurdities in assessment of personal property are tolerably matched by those in assessment of real estate. We could occupy a page in recounting instauces of inequallties and evasions, provocative of amusement, indignation and anxiety. The need of tax reform is overwhelmingly plain. How shall it be accomplished? It is idle to imagine that men will ever be persuaded, out of the sense of fairness and duty, to stand and meet taxation cheerfully; property which can run and hide will always do so. Hence, the effort should, first of all, be to seek for tayation those objects whicla are fixed and tangible. Out of the fact that real estate answers best to these conditions has grown the system of placing the main burden upon real estate. In this department the great inequalities grow out of the difference between taxable and nominal values. It seems clear to us that one step in reform should be the doing away of this fictitious tax valuation, unknown to the law, leaving no discretion to assessors, except to ascertain, as they are solely directed to do, what is the fair market value of taxable property: This change would be in the direction of reason and simplicity, and it would practically do good by reducing the tax rate. The State report already quoted says on this point : "Were all property assessed at full value, the "rate would be reduced from 3 to perlaps $\frac{1}{2}$ per cent, "and the inducement to avoid the assessor would no "longer exist. We venture the prediction that if all "real estato were assessed at full value the rate of tax "would be so much reduced that the amount of assessed "personal property would be doubled in the State the "next year, with comparatively little attempt at eva"sion."

There is one form of personal property which can no more be concealed than real estate can be-capital stock of corporations; and yet there is no uniform:ty in the burdens corporations are called on to bear. In the Assessors' report just issued they renew their request for amendment of the tax laws in this particular. They ask if the time has not come when it is entirely practicable and for the best interests of the people to relieve real estate from all taxes for State purposes of every char-acter-for State common schools as well as for general expenses-and for the cities and counties to relieve corporations from tax. In this manner, by leaving the corporations to the State to tax, and the land to the cities and counties, they claim they can raise every dollar for State expenditures and for all common sehools from incorporated companies, and the tax be so distributed as not to make taxation heavy upon any incorporated company. The incorporated companies assessed in 187t paid $\$ 6,365,95834$; and this is within $\$ 575,33960$ of the State taxes of 1878 . A tax of $1 \frac{1}{2}$ per eint would yield as follows :

| Rank eapital | 1,500,000 |
| :---: | :---: |
| Railroads. | 2,500,000 |
| Insurance companies of all kinds | 1,500.000 |
| Telegraph and express companies | 400,000 |
| Other companles. | 800,000 |

Totai taxes for the State................................... $\overline{\$ 6,700,000}$
The report adds, as illustration, that with such a law in 1878 Albany County would have been relieved of $\$ 173,82029$ in taxes, or $\$ 164,51327$ on real, and $\$ 9,31602$ on personal property. In Chautauqua County the saving would have been $\$ 60,75707$.
Whether such changes as those here proposed would meet the objects of the resolution above referred to we do not know, but they would certainly be in the direction of simplicity, and relieve the system of some of its worst irregularities. In considering this subject it should always be borne in mind that it is not necessary to multiply objects of taxation in order to reach everybody; for all taxes inevitably, and with approximate justness, equate and diffuse themselves, so that every man really pays according to his rate of consumption. This fact' is very imperfectly understood, and most men would welcome a formal exemption from tax as if it were, or could be, real.

## RAILROAD EARNINGS.

The usual mouthly statement of gross earnings was published in the Curonicle of February 8, for the month of January, but the reports of operating expenses and net earuings had not theu been received from many companies for the year 1878. The reports have now been compiled and are presented in the table following. The best key to the prosperity of a railroad is in the amount of its net earniuge, when faithfully reported, with all expenses of operating and repairs first deducted, and it will be observed that in the two years 1878 and $187 \%$ the proportion of net earnings to gross earnings in some cases differs widely.
gross ealnings, expenses and net earnings.
Tho statement below gives tho gross carnings, operating expenses and net earnings for tho month of Decembier, aud from Jan. 1 lo Dec. 31 , of alt such roads as mike monthly exhibits and have as yet reported thu December flgures:

## Atlantic Misg. \& Ohlo-

 Gross euruings................Net earnlngs...............
Burl. Cedar liap.\& North’nOperating exp.and taxes..
Net earnings............
Burl. \& Mo. Riv. in Neb.-
Oross eurnines...........
$\begin{array}{lllll}\text { Oross curniugs.............. } & 132,136 & 131,870 & 1,909,518 & 1,369,502\end{array}$


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 068, 1417 | 710,251 | 8,711.6 |  |
|  | $\begin{gathered} 11.060 \\ 8,193 \end{gathered}$ | $\begin{array}{r} 15,18 \pi \\ 8,403 \end{array}$ | 219,294 | 206,512 |
|  | 10,567 | 1,782 | 1011 |  |
|  | 380.177 | 358,823 |  |  |
|  | 153,671. | 1699312 |  |  |
|  | 22.1,806 | 188.986 |  |  |
|  |  |  |  |  |
|  | 14,320 | 172.033 | 2,200,099 |  |
| Net caruhnsMonio....... Oporatlygexprises. | 22,833 | 6,074 | 1,5i.1,239 | 1,1381,77.4 |
|  | 18,166 |  | 186.32 .4 |  |
| Net caruinc <br> Nneliv. Chuth at St. Louitodrose empulurs <br> Operating oxp., liclo laxe |  |  |  |  |
|  | 4,9 | 9,129 | 8,3 | 63,971 |
|  | 14,95152 | 103,010 | 1,631.681 | \%9,209 |
|  | 83,921 | 96,1 | 1,054,7 | ,010,6:22 |
|  Gross earulus. Operullug exprouses | 65,631 | 66,880 | 576,97 | 702,587 |
|  |  | 9.57.7.12 |  |  |
|  |  |  | 2.0 | 7 |
| St. Not carmilngs Irum Si. © Siniiu(iruss "atulnys............. | 70.570 | 100,50:3 | 876,111 | 1,123,363 |
|  | $\begin{aligned} & 468 \\ & 2611 \end{aligned}$ | 5930, |  | $\begin{aligned} & 4,501,429 \\ & 2,36(68,520 \end{aligned}$ |
|  oprerating expensec.... | 26,470 | 267,530 | 1,910,9,50 | 2,131,902 |
|  | 39,359 |  | 660.16 .5 <br> 477.235 |  |
|  aross carnluses. operathy expenses | . 47 | 10,730 | 182,029 | 159,513 |
|  | 27,130 20,918 | $\begin{aligned} & 29,458 \\ & 20,410 \end{aligned}$ | $\begin{aligned} & 3,3,, 038 \\ & \hline \end{aligned}$ |  |
|  | 51: | 8,618 | 56,2,25 | 53,2.47 |
|  |  |  |  |  |
|  | , | 9,033 | $\begin{aligned} & 172,908 \\ & 120,233 \end{aligned}$ | 152,360 $1: 0,719$ |
| St. Panl ds Sioux CityGiross earnlngs...... $\qquad$ | 3,937 | 1,397 | 43,67 | ,6.4 |
|  | $\begin{aligned} & 49.570 \\ & 10 ; 543 \\ & 10,5 \end{aligned}$ | $\begin{aligned} & 46,605 \\ & 242,0680 \\ & \hline 20 \end{aligned}$ | $\begin{aligned} & 601.196 \\ & 363,213 \end{aligned}$ |  |
|  | 33,027 | 4,545 | 240,939 | 207,63 |
|  |  |  |  |  |
|  | 17,3 | 15,6 |  | 9 |
| Net earnings <br> Sontlur:m Minnesota(iross carniuss. Expenses, sc. | 18,559 | 8,16 | 123,7 | 115,46 |
|  |  |  |  |  |
|  | 30,310 | 36,1 | 331,929 | 392,819 |
| Net parnlogs.Untom Paclitic-Ginoss rarulncs. | 5.40 | 0,80. | 311,15 | 296,2 |
|  | $\begin{aligned} & 1,002.001 \\ & 432,167 \end{aligned}$ | $\frac{973,25,54}{503,54}$ | $10,8$ | $\begin{aligned} & 16 \\ & 08 \end{aligned}$ |
| Net earulugs | 569,837 | , 10 |  |  |

diminished power of consumption oncasloned by the reaction. itnelf, and by defelent food cropa In Europe, and the famines in India and China. To thiss thorengh and internatlonal character of the depression must be traced the tardy convaloneence of trade, which has chuned so much bewailing and dispppointment during the past two years. No doubt political diequiletude lins in mome measure adversely nffected the course of trade, but the events of the pat year have proved heyon: nll question that the Intluence of thits poltifal disquietuds has been immensely over-estimated. It has in fact been more an excuse than a reagon for bad trade; while even no an excuse it hns censed to have any inflience since the ratification of the treaty of Berlin. Twelve montha ago we expressed the opinion that "the efforts of the diplomatiste will be successful, and in a sloort time Europs will lo tranquili;" "but," we also said, "we do not anticipate that sndden outburat of commerclal actlvily which seems to be expected in some quarters." T. ore was doubtless somo excuso for paltica! apprebension a year ago, but for months past no business man has thought an Immediate or even a proximate outbresk of war in Europeat all likely to occur. The truth la that the harveat of bad thinge reapod between 1874 and 1878 was sown between 1870. and 1873 , before the scapegoat of "politicai disquietude" came Into existence; and what is equally true ia, that the bad harvest would have had to be gathored teen if no Russo-Turkish war and taken plnce.
The cotion industry, in common with other industries, has had to take its share of the general depression, but it has, besides had to contond against an adversity special to itself. Until the incoming of the new $\Delta$ merican crop the supply of the rav material was insufficient to meet even the reduced requirements of consumers, occasioned by a diminished demand for their goods. Short time, notwithstanding, the stock of catton in the world showed a chronic deficit, compared with the previous year, amounting at one time to 200,000 bales. The re ult was that the price of the raw material did not respond to the fall that tond place in the value of yaras and goods. If the supply of cotton had been a full one, prices in Liverpool would have followed the decline in Manchester, and Middling Upiand would have been at 5d. per lb. early in the year, iastead of only in Dacember, while the average for the year would have been much lower than the actual average of 6ty . The extent to which this additional adversity has injured spianers and manufacturers is shown in the following comparallve atntement of the average prices of cotton, yarn and goods duriug the past three years:

| Cotton- | Av. prices per |  | $\overbrace{187}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | d. | d. | 1. |  |  |  |
| Mid. Upland........ ${ }^{11_{4}}$ | ${ }_{53}^{6510}$ | ${ }^{61}{ }^{1}{ }^{\text {d }}$ | 14 | lomer. |  |  |
| Prair Dhollezah....... ${ }^{42}$ | $5_{16}$ | 41519 |  |  | ${ }^{7} 10$ | higber |
|  | 1058 10151 | 9916 | ${ }_{11}^{11} 16$ | " | 11.4 | lower. |
| Cloth, per th.- |  |  | 1518 |  |  |  |
| Printers', $4^{1} 4 \mathrm{lbs} \ldots \ldots \mathrm{Il7}_{18}$ | $11^{18}$ | 101316 | 4 | * | 88 |  |
| Printers', 514 lbs..... $12{ }^{19} 18$ | $1{ }^{1716}$ | 1123 | ${ }^{1516}$ | " | ${ }^{11} 10$ |  |
|  | 1128 | ${ }^{107}{ }^{7} 14$ | ${ }_{11}^{110}$ | " |  |  |
| A veratige prices- |  |  |  |  |  |  |
|  | 104 | $9^{9}$ 16 | ${ }^{13}{ }_{7}{ }^{\text {a }}$ |  | $1^{11} 10$ |  |
| Printers* \& shivtiugs. $119^{16}$ | $11^{7} 18$ | $10^{9} 16$ |  | " |  | " |
| Uplands and Lwist... 5 |  |  |  |  |  |  |
| Uplands and cloth... $5^{5}{ }_{18}$ |  | $\begin{array}{r} 18 \\ 47_{18}^{18} \end{array}$ | $11_{18}$ |  | $7_{8}^{18}$ | less. |

We see here that while cot:on has during the past twelve monthag given way 3-16d. to $\frac{7}{2 d}$. prib. yarne have lost 1 1-161. to $15-16 \mathrm{~d}$ and goods 婱d. to $1-16 \mathrm{~J}$., the result of which is that the average margin between cotton and garns bas diminished 1d. and that between cotten and cloth 11-16d. per lb. The comparison with 1876 is still more unsatisfactory.
tite counse of prices.
The following is an acconat of the principal fluctuations during the year in the leading descriptions of cotton, and in 33 's twist and $8 \frac{1}{1 \mathrm{lb}}$. shirtings.


The following is a comparative statement of the prices of the leadiog descriptions of cotton, yarn and cloth, at the close of 1877 , and at the ond of each month of the past year, with the annoal averages of 1878 and 1877:


Import-The import into Great Britain in 1878 amounted to a total of $3,015,840$ bales. Compared with the previous year there was an increase of 225,920 American and 120 Smyraa; buta decrease of 189,580 Brazil, 109,330 Egyptian, 90,110 East Indian and 19,270 West Iadian, \&c.; the net decrease was 182,250 bales. The averagd waights of the bsles imported ware as fol. lowe, compared with those of the previous year:
 At the rate of 390 lb . per bale for Bombay and 300 lb . for Madras and Bengal, the average weight of East Iodian of all kinds imported in 1878 was 364.1 lb ., against $373 \cdot 3$ in 1877 :
Expurt.-The export amounted to only 363,710 bales, or 73,710 bales less than in the previous year. There was an incrense of 23,180 American and 540 West Indisn, and a decrease of 7,900 Brazil, 7,490 Egyptiau and 81,030 East Indian. Oaly four yeara ago, in 1875 , the exfort reached 706,210 bales-aearly twice that of 1878.
Stocks in the Ports.-The total btock in the ports at the end of 1878 was 372,950 bales, including 325,050 bales io Liverpool, agalast 403,130 and 387,550 bales respectively at the close of 1877-being a reduction of 63,500 bules for Liverpool and 30,180 Kales for the Unitel Kingdom.
STOCK HeLd By Spinners. - The stock held at the mills we estimate as followa compared with 1877 :

|  | American. Brazil. | Egyptinn. W. India. E. India: | Totnl. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $1878 \ldots \ldots .$. | 73,000 | 10,000 | 18,000 | 2,000 | 7,000 |
| $1877 \ldots \ldots .$. | 70,000 | 10,000 | 18,000 | 2,000 | 10,000 |
| 110,000 |  |  |  |  |  |

The quantity of cotton unconsumed in the ports and at the mills at the ead of 1878 amounted therefore to only 482,950 bales, agaiast 513,130 bales at the clons of $1877 \sim$ a deficit of 30,180 bales.
Home Consumption. - The deliveries to home consumers were $2,682,310$ bales, or 263,230 bales less than in 1877. The actual consnmption was about $2,682,310$ balee, agaidst $3,020,540$ bales last year-a reductlon of 338,230 bsles, or about 12 per cent. The average weight of the bales delivered in 1878 , however, was 438.6 lbs ., agaiast only 409.6 lbs . in 1877 . So that in weight the reduction in consamption was only about 6 per cent.

Weroitt of Imports, Deliveries, \&c.-The following is an acconnt of the weight of each description of cotton imported, exported and consumed ln 1878, and the qusntities left in the ports at the end of the year:


Total .......... 1,305,747,830 144,973,800 1,176,451,070 157,166,120
Recapitulation.-The entire movement for the year is shown In the following ofatement:

| Btock in the prorts 1st Jan 8tock held ly spinners 1 st Jan. Itaport during the jear | $\begin{gathered} \text { Males. } \\ 110,000 \\ 403,130 \\ .3,015,840 \end{gathered}$ |
| :---: | :---: |
| Supply | .3,528,970 |
| Expert in 1878. <br> Stock in the ports 3ietion | 363,710 <br> 372,950 |
| stock held by spinners 31st Dee | 110,000 |
| Tot | 846,660 |
| ac consumptlen | 2,082,31 |

consumption of great britain for ten fears.
The following is a comparative statement of the consumption of cotton in Grest Britain for the past ten years:

|  | Bales. | Peunds. <br> 1,176,451,070 | 1873.... 3,203, 10 | $\begin{aligned} & \text { Pounds. } \\ & 1,246,149,91 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| 187 | 2,682,310 | $\begin{aligned} & 1,176,451,070 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1873 \ldots .3,203,710 \\ & 1872 \ldots .2,265,620 \end{aligned}$ | $\begin{aligned} & 1,246,149,910 \\ & 1,175,345,250 \end{aligned}$ |
| 1877 | 3,020,540 | 1,237,373,500 | $\begin{aligned} & 1872 \ldots . .3,265,620 \\ & 1871 \ldots . .3,114,780 \end{aligned}$ | 1,205,455,250 |
| 1876 | $\begin{aligned} & 3,081,960 \\ & 3,115,120 \end{aligned}$ | 1,274,376,750 | 1870.... $2,797,090$ | 1,071,769,780 |
|  | $3,298,1$ | 1,266,129,250 | 1869.... 2,628,460 | 939,019,050 |

 In order to give a correct comprison of the amount of cotton consumed, we have reduced the bales to the uniform rate of 400 lbs. erch, as follows:

|  | Total in bales of 400 lbs . | Average per week. |  | Total in bales of 400 lbs. | Average er week |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1878 | 2,941,120 | 56,560 | 1873. | 3,115,374 | 59,910 |
| 18 | 3,094,430 | 54,510 | 1872. | 2,938,363 | 56,510 |
| 187 | 3,185,940 | 61,270 | 1871. | 3,013,638 | 57,950 |
| 187 | 3,075,970 | 59,160 | 1870. | 2,679,420 | 51,520 |
| 1874. | 3,165,323 | 60,870 | 1869 | 2,347,540 | 45,140 |

Compared with 1877, the consumption in 1878 showe a reduction of about 6 per cent; compared with 1876 the falling off amounts to 8 per ceut; compared with a full rate of consumption, say 63,000 bales of 400 lbs . per week, the reduction is about $11 \frac{1}{6}$ per'cent.
averaae value fer lb, of imports, \&c.
The average value per lb, for the past ted years we estimate as follows:
 imports, deliveries, \&C., For the continent.
Imports.-The Import into Continentsl ports direct from the countries of growth (exclusive of 11,060 bales re-exported to Great Britain), compared with the arrivals in 1877, shows an increase of 343,480 bales American, but a decrease of 19,750 Brazilian, 10,340 Egyptian, 44,040 Smyroa, 12,910 Weet Indian \&c., and 27,710 East Indian, making a net ivcrease of 228,730 bales. There was a decrense of 73,410 bsles in the import from Great Britain, which reduced the net increase in import to 155,020 bales.
Stoces.-The stocke in the ports at the close of the year, compared with those of twelve months proviously, showed a decrease of 111,920 bales, namely, 02,700 American, 6,060 Brazilian,. 1,240 Egyptian, 6,160 Smyraa, 3,690 West Iadian, and 2,070 Ezat Indiad.
Delivenies.-The deliveries to consumers, therefore, amounted to 92,700 bales more than the loport, or a total of $2,376,240$ bales, bgainst $2,180,450$ bales in 1877 , slowing an increase of 195,790 bales. The average weekly deliveries were 45,696 bales in 1878 , against 41,931 in 1877 , an increase of 3,765 bales per week. The weight of cotton deiivered was $1,019,669,000$ lbs. in 1878 against $894,896,000$ lbs. in 1877 , the average weight of the bales delivered being 429 lbs . in 1878 and 410 in $187 \%$. imports, deliveries and stocks for europe, 1878 and 1877.
The following is a comparative statement of the total imports, \&c., for the whole of Europe in each of the past two years:


Total . ....4,916,450 $\overline{4,869,970} \overline{5,058,550} \overline{5,125,990} \overline{512,890} \overline{654,900}$
There are two remarksble features in these figures: 1 st, the extraordinary falling off in the imports from all countries of growth except the United States; and, 2 d , the enormous increabe (nearly 600,000 balce) la the deliveries of American cotton. If to the deliveries to European spinaers, $3,5: 8,000$ bales, we add, those to American spinners last season, $1,549,000$ bales, we get a lotal delivery of American cotton alhounting to $5,127,000$ bales, or 316,000 bales more than the last crop! This exceptional movement was due partly to the inroad made upon stock, but chiefly to the slow delivery of the $1877-8$ crop, and the rapid delivery of that now coming ln.
movement during the season october 1 to decembr 31.
The deliveries to English and Continental spinners during the thlrteen weeks eaded Dac. 31, were as follows

 Tetal welght (lbs.)...273,886,430300,718,600 216,709,350 223,398,230

Last month we estimated the rate of consumption in Great Britain for the first nine weeks of the season at 47,000 bales of 400 lb. each; but the average weight of the bales delivered was (as sioce ascertained by official census) about 101b. heavier than the figares we gave. The difference is equal to about 1,000 bales per week. This would bring the rate of consumption up to

48,000 balos. If our Decomber report we lifinted that our estl mate of consamption, though larger than tho most current com. putations, was if anything too small. We nre now aatished that we were correct in our surmise and wo think that the consumption during the last thliteen weeks of the year averaged 50,050 halos, of 400 lbs , or barely 46,000 bales of the averago welght actually delfvered. In the corresponding quarter of 1877 the rate of consumption was about 58,000 bales of 400 lbs . Taking into account the Increascd average woight just meutioned, we estimate the consumption of the continent for the thirteen weeke at 41,000 bales per week, aguiast $42,0 \mathrm{~J})$ in the corresponding poriod of $187 \%$. On tho basis of the foregoing estimatos the movementa for the thirteon weoks were as follows:

$$
\begin{aligned}
& \text { Lh8. L.18s. } 1460 \text { Lis. }
\end{aligned}
$$


8unply …...... $\overline{287,686,140} \overline{314,518,600} \overline{2,17,259,350} \overline{2,28,766,230}$ Consnug. In 23 wki $260,000,000301,600,000213,200,000218,400,000$ 8urplus, Dee 31.... 27,686,480 $12,018,600 \quad 34,059,350 ~ 10,5166,230$
do bates of 400 ibs . $64,000 \quad 32,000 \quad 85,000$ 24,000
The total stock beld by Eagiish spinners is estimated at 110 . 000 bales, wolghing $48,67 \%, 000 \mathrm{lbs}$, or 121,000 bales of 400 lbs . This, minus the surplos of 69,000 bales shown above, would leave 62,000 bales (or one week's consumption) for working stock. It ls clear, therefore, that our estimate of consumption is certaialy not too largo.

## consumption of cotron in the would.

In the following staterient we give an approximate account of the quastity of cotton consumed in each country in Europe, and in the various groups of countries in Asia, Africa, America and Australis. The popolation figures represent 1000 's $(80,260=86$, 260,000 ); the quaatities of cotton and cotton goods represent millions of pounds $(142,5=142,500,000 \mathrm{lbs}$.) There are three columos of quadities-1st, the raw cotton spun in each country; 2d, tho weight of goods and yarn imported into each country from Great Britain; and, 3d, the cotal of these two. The table Also shows the per capita consumption of each country of raw cotton, of goods, \&c., imported from Eogland, and the aggregate of both. The population of Rassia includes that of Asiatic Russia. The whole of the figures refer to the year 187\%, the complete returns for $18 i 8$ not being yet published. In the colamn of "goods, \&c., imported from Great Britain," there is a blank opposite Switzerland, becanse the shinments are sent via other countries. A large part of the Swiss production goes to Turkey, and 10 various contivental countries. Part of the production of Holland goes to Java, and part passes to Germany, Switzerland, \&c. Belginm also forwards largely to the interior of the contiapnt. The exceptionslly large consumption of cotion in the United States is owing to the smaller per capita consumption of wool and fisx compared with Europe; moreover tho figures include the goods imported:

|  | Popula- | Raw Cotton Consumed. | Goods, icc., Imported from Great Britaln. |  | Total Consumpt'n |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Countrice. | lion. <br> 86,260 |  |  |  |  |  |
| eden © Norway |  |  |  |  |  |  |
| Denmark......... | ${ }_{2}^{6,291}$ | 24.8 3.94 | 8.0 | 1. | 32.8 |  |
| Germany | 42,727 | $249 \% 10 \% 8$ | 65 | 1.5 | 314 |  |
| Auntri | 37,331 | $101.3 \quad 2.71$ | $7 \cdot 9$ | $0 \cdot 21$ | 109\% | $2 \cdot 92$ |
| olland | 4,130 | $13 \cdot 8 \quad 3 \cdot 34$ | 43.0 | 10.41 |  | 3.75 |
| Belitum. | 5,330 | 43.28 .09 | 17.4 | $3 \cdot 26$ | 60 | 11.35 |
| 8rance. | 30,776 | 42.5 230.0 18.30 6.23 |  |  |  | 15.30 |
| Spulu \& Portio | 21,275 | 230.9 79.9 | 19.7 | $1 \cdot 21$ | 243.9 |  |
| Italy and Mal | 20,9.48 | $52.8 \quad 1 \cdot 96$ | 51.1 | $1 \cdot 59$ | 103.9 | $3 \cdot 85$ |
| Grece | 1,450 |  | $6 \cdot 9$ | $4 \cdot 75$ | 6.9 | $4 \cdot 75$ |
|  | 15,353 |  | 37.0 | $2 \cdot 40$ | 37.0 | $2 \cdot 40$ |
| Tot | 288,806 | 979.03 .39 | 289.7 | $0 \cdot 99$ | $269 \cdot 6$ | 4.38 |
| Russin | 86.260 | 142.5 1.65 | $2 \cdot 6$ | 0.03 | $5 \cdot 1$ | 68 |
| Great 13rital | 203,546 34,160 | $\begin{array}{ll}837.4 & 4.11 \\ 195.7 & 5.72\end{array}$ |  | $1 \cdot 41$ | ,124.5 |  |
| Total Europe.. | 322,986 | 1,175.6 $3 \cdot 6$ | $289 \cdot 7$ | 0.89 | 1,465 | 4.52 |
| Turkey | 24,540 |  | 38.0 | 54 | 38.0 |  |
| India | 2.50,000 | 2950 | $330 \cdot 0$ | $1 \cdot 32$ | t250 |  |
| $\begin{aligned} & \text { Chin } \\ & \text { Japa } \end{aligned}$ | 435,000 | 1,000.0 6.209 | $100^{\circ} 0$ | $0 \cdot 23$ | 1,100.0 | $2 \cdot 52$ |
| 8 cm , | 12,500 | 65.01 .98 | 20.0 30.0 | 0.59 2.40 | 85.0 $30 \%$ | $\begin{aligned} & 2.52 \\ & 2.40 \end{aligned}$ |
| Total As | 755,660 | 1,360.0 1-79 | 318.0 | 69 | 878.0 | 2.48 |
| Egypt N. Afrida. W. 8, \& E Aftcin | $17,000$ |  | 34.0 | 2.00 | 33.0 | $2 \cdot 00$ |
| Interior of Arrica. | 200,000 |  | 28.0 |  |  |  |
| Total Africa | 230,000 |  | 22 | 20 | 2.0 | 0.26 |
| \%. an | 18,850 | 628.0112 .85 | 22.0 | $0 \cdot 15$ | 50. | $3 \cdot 3$ |
| cricad W. Iudie | 43.2.0 0 |  | 135. | 3.12 | 13.5 | 3-1 |
| Total Amer | 12,200 | 628.0 6.82 | 157. | $1 \cdot 7$ | 85 |  |
| Australia | 2,650 |  | 15.0 | 506 | 13.0 | $5 \cdot 66$ |

The World $\ldots \overline{1,403,396} \overline{3,163 \cdot 6} \overline{2 \cdot 26} \overline{1,011 \cdot 7} \overline{0.74} \overline{4,205 \cdot 3} \overline{2 \cdot 99}$

Otlcial reports nhow that tho consumption of cottongoods in India is about $2 \frac{1}{3} \mathrm{lbs}$. per head per aquum. Wo lave annamed that a sifillar rate of consumption obtains in China and Japan. Ruasia imports 8 orie cotton from her Asiatic possensiona. The quantity varies coaslderably. In 1861 it was only about 150,000 poods of 30 lbs. oach; durlag tho Amotican war ft rose to 750,000 poods; siace than it has tallen off. Some cotton is grown and manufactured In the Interior of Alrica, but it is impossible to any how much. Wo cannot take the population as a basin, as estimstes of that range from $150,000,000$ to $400,000,000$. Wo lisve adop:od $200,000,000$ in addition to the estínates of the number of Inhabitants on what may be termed the margin of the Continent. Some native yotton is also consumed in Turkey and in the varlous countrles of South America. The entirs production of cotton in the world may be estimated as follows:

Pound.
Inported into and consmmed In Europo.
Consumed In the Unted States......
217,000,004
Consumed in the Unted Statce $i$..........
Native consunption lu India, China, de. $624,000,000$
$360,006,000$

Total as nbove. $1,205,000,000$ Nuttve consumption io Turkey ................................................20,000,000
 Reculved by Russin from Bokhnra, se. $40,000,000$
$15,000,000$

Totnl crop of the sworld..
1:qual to bales of 400 lbs. $4,480,000,000$
$11,200,000$
$\qquad$ of which about one hall is grown in the United States. One-half of the whole is also spun in Europe.
Leaving out Rassia, the average consamption of cotton in Europe is ajout $5 \frac{1}{1} \mathrm{lbs}$, per head. The consamption of Rassia Itself ls about $111-16$ lbs. per head. Russia takes (rom England only 0.03 Jbe per head; the rest of Europo takes over 1 f lbs. England supplies hall of the total requirements of Iadia, bat oaly one-fitth of those of Japan, aad one-tenth of those of China -that is to say, $\frac{1}{4} 1 \mathrm{~b}$. per head agaiast a consumption of $2+1 \mathrm{bs}$, per head. Central and South America and the West ladies take an average of $3 \frac{1}{8}$ lba. per Lead. The Unitod States take barely $\frac{1}{3}$ 1b. per head. Africa, llke Chias (estimating the population at $230,000,000$ ) takes only $\frac{1}{6} \mathrm{lb}$. per head. Our trade may iacrease with the increase in population, in the various quarters of the globe, but it is chiefly to China and Africa that our mannfacturers must look for any marked expansion in the demand for British cotion fabrics.
prospects of surply for eurore, jan. 1 to sert. 30, 1879:
There is still a wide difference of opinion as to the size of the American crop, the estimates varying from $4,800,000$ to $5,250,000$ bales. Those who cling to the larger figures say that the mivement at the Sonthwest-retarded at the? outset by the yellow faver-has of late been hindered by the exceptionally inclemeat weather, and the unprecedentediy bad state of the roads. Those who hold on to the smaller figures say that the retardation in the movemeat South, caused by yellow fover, was to a great extent made up by the large increise in the movement North and East to the Atlantic sea-board, and that the stock of cotton on the plantations 's not so large as it was this time last season. The recelpts at the ports to December 27 were $2,565,000$ bales, or 220,000 bales more than at the corresponding date of the prevlous season. There was also an 6xcess of about 30,000 bales in the deliveries to sphnaers overland, making a total increase of 250 ,000 bales. If this position of the figures is maintalaed to the close of the seamon the crop will reach $5,061,000$ balea, against $4,811,000$ last season. On this basis, asauning the port receipts December 27 to August 31 to be the same as last year, and the deliveries to American spinners to be also the same, and the stock in the ports in August to be 50,000 bales, the movement this year will compare as follows with the figures for the previous three seanons:


If to the shlpments to Europe we add the quantity afloat on the 27 th Deceaber, we get the following eatlmate of lmport into Europe to the close of September:

|  | 1878. 2,223 | 1877. | 1976. |
| :---: | :---: | :---: | :---: |
| Alluat, Dec. 27..................... 713 | 603 | 685 | 576 |
| Supply to Ang. 31. ...........2,887 | 2,826 | 2.414 | 2.561 |
| Actund traprt to Sept. | 2,78.1 | 2,360 | 2,526 |

It will be seen that the actual import into Enrope between Jan. 1 and Sept. 30 was In each of the past three years somewhat less than the shipneats between the end of December and the close
of August added 10 the quantity aflont at the former date. The deficit was 43,000 bales last year, 45,000 in 1877 , and 35,030 in 18\%C. Au catimate of 2850,000 bales as the probable import the lirat nine months of 1879 would, therefore, bo a full figure.

The import of East Iadis cotton lato Earope during the first nine mantlis of last year reached 705,003 bales. At one time it was thougl.t that the shipments this year would show a consider. able increase, but it is nuw gencrally believed that the increase will he of very moderate dimensions. The year commeaces with 23,000 bales more afl hat tha iast year; the shipmeats may show -an excess of 50,000 bales, giviog a total increase of 78,000 bales, which, added to last year's impert, would give a total of 778,000 bales-say 780.000 bales as the probable impost of East Indian cotton inte Europe in the first nine months of 1879. Witt low prices this figure may not be reached; with high prices it might be esceeded.

It is thought that the Egyptian crop will not exceed half the - average of the previous two years. In 1877.8 the total shipments from Alexandria were 403,000 bales and in 1876-7, 443,000 bales. If the present crop is ouly half the aversge of these two, the total ohiprents will not exceed 215,000 bales; and as the imports into Europe in the last three months of 1878 were about 88,000 bales, there will remaiu only 127,000 bales to receive in the first nine monthe of 187 .

There is no reliable data upon which to form an estimate of imports from other quarters. The Brazils will probably send 100,000 bales, against 131,000 last year; Smyraa 40,000 , against 48,000; and the Weat Iudies, \&c, 50,000, agricat 43,000 bales.

A recapitulation of the foregoing gives the following bupply for the nine monthe ending September 30, compared with the sctu il figares for the previous two years:


The total supp'y for the aine months is, therefore; 110,000 bales less than luat year. The average weight of the estimated impert - $(3,947,000 \mathrm{lbaleg})$ ia 430 lb ., and the total welght, $1,697,000,000 \mathrm{lb}$, - or $4,243,000$ bales of 400 lbs . each. The avernge weekly cousumption for the whole of last year in bales of 400 lb . was $56,500 \mathrm{in}$ Great Britain adod 47,300 on the Continent-s total of 103,800 bales. The presebt rate of coneumption is perlaps not less than the sverage of last year for all Europe. Supposing no further improvement to take p'ace, and the deliveries for the thirty-nine weks not to exceed 103,800 bales per week, the quantity taken from the ports would be $4,048,000$ bales of 400 lb ., or $3,765,000$ bales of 430 lb ., which-Iatter figure deducted from the above total supply- $4,460,000$ bales-would lesve a stock of 695,000 bales in the ports of Europe on the 30 th September, ogainst - 651,000 bales last year

## TIIE OUTLOOK.

The foregoing calcalations show that with an American crop of from $5,000,000$ to $5,100,000$ biles there will be sufficient cotton to maiotain a rate of consumption during the first three quarters of 1879 equal to the weekly average of last year-leaving the etocka ln the ports rather larger on the 30th September than at the correaponding date io 1878, with also more liberal stocks in the haode of spinoers. But there will be no room for any expansion of moment, and the stocks ln the ports will, throughout the Jear, be amaller than could be desired for the interest of consumers. Therefore, looking at the modernte, not to say low, range of prices now current, the chances are against any important or loog-continued downward movement; but unless trade improves to an extent sufficient to bring about an increased rate of consumption, it is not certain that we shall witness any seri-
Ious advance. Ious advance.
At the moment there are no very distinct ladications of the near appronch of tho much-desired impruvement. There is a Hitle more business doing in some of the narkets than duiling the greater part of last year, and tinancial affairs have ceased to be a source of anxiety; but there is still a great deal of feeble. neas and there sre no signs sufficiently clear to warrant the expectation of no immediate clange for the better. However, as a stepln theright direction, the public mind la gradunlly becoming better laformed about the causes which origionted the long-cou-
tinued depression, and the remedies best calculated to promote a return of vigoreus activity. A shurt time ago not a few of our pepular writers and speskers pointed to political disquietude in general and to the pelicy of the English Government in particu. lar as beiog largely responsible for the bad state of trade; but, thanke to the theraugh ventilation of the question by competent po:itical cconomiats and statis.icians, much sounder views are new generally held on t.is point. No doubt the political disquietude arising out of the events of the past two years or so has been injurious to trade, and it may be admitted, too, that the policy of the English Government has helped to make matters worse (though this latter point must cver remain a matter of opinion, as it is impossible to tell what effect a aifferent policy would have had); but the causes which prodused ninety-nine hundredths of the depression were at work long before there were any signs of political uneasiness. To ascribe the stagnation in trade to what is called our one-sided free-trade policy, and to recommend "reciprocity" as a remedy, ls silly, but harmless; büt to attribute any appreciable share of the commercial depression which has for some time existed with more or less intensity in every country of tho world to the political policy of the British Government (whatever opinion may be entertalned of that policy on other greunds) is worse than silly-it is pesitively mischievous, inasmuch as it raises false hopes in the miads of our manufacturers and their work-people, and puts them on the wrong scent in the search for remedice.

The afason 1870-71 was the most prosperous period in the history of the cotton trade. Both years also winnessed unprecedented activity in all the other greal brauches of British industry. The American railway mania which commenced in 1868 , and continued until 1872-73, occasioned an enormous demand for Eoglish ranls; and the Frauco-Prussian war, by withdrawing a multitude of Freach and German operatives and artisans from industrial employmenta, led to an abnormal demand for English textile manufactures. As we observed in our annual report for 1371-" Every branch of trate his experienc.d a most extraordinary expansion, and the condition of the working classes las been one of unexampled prosperity." The prospezity of the cotton trade was marred in $18: 2$ by the semi-failure of the American cotton crop; but there wes no diminution of activity iu other branches of industry, nor was there any material reduction in the outturo of cotton goods. During the three yesris the cost of producing all kinds of manufactures was greatly increased, owing to the rise which was established in the rate of wares and the advance which took place in the prices of iron, coal and all kiods of textile and other raw materials. In $18 \% 2$ the French and German mannfacturing industries began to recorer from the $t f f e c t s$ of the war, and in 1873 the demind for English manufactures commenced to fall off; the more so as the prices of the Iatter lad been seriously advanced by the increased cost of produc. Lion to which we have already referred. In 1873 came financial disturbances on the Contincat, particularly in Germeny. In the same year cccurred a breakdown of the railway mania in America, upon which commenced the disastrons re-sction sioce experienced in the coal and iron trades. At the ond of that year French and German cotton manufacturers had fully regained the ground lost during the war, but meanwhile English spinners and manufacturers had gone on increasing their production. Ti:e same was the case in respect to coal and iron, the demand for which feil off in consequence of the sharp competition developed on the Continent by the extravagant advance of prices in England. At the end of 1873 , therefore, there was an excessive stock of $g$ ods of all kinds every where. Nething very serious would have happened, perhaps, if the goods had been produced at low or even at normsl prices; but they were produced at a most extravagant cost. In fact the inductry of the country was suffering more from dear than over production. Io 1874 commenced the struggle which has eioce continued against the Nemesis of inflation. The failures of the Collies; the Glasgow Bank; Smith, Fleming \& Co., and others, lave disclosed the desperate means to which resort was had to avert the iuevitable consequence of what may be termed commercial intoxication.

The period of re-action has been prolonged by the deficient food crops in Europe in 1875, 1876 and 187\%; by the famines in lndin and Chibs in 1877 and 1878; by the rise in the value of geld; by the disturbed state of the Lastera exchanges, occaaioned by the fall in the value of silver, aed, mere or less, by political uneatiness; but while the past five years have witnesed diminished power of consumption in all tho great luarkets of tho world, they have slso seeu increased power of proluction amongst our various foreign competitors. We drew apecial
attentlon to this important matter in our Autuma Annual, isamed In Uctober last, and wa have little to ach to what we then and. But two things are certnin-1at, that the increaso of succensfu] foralgn compction duriug the past fivo years was largely due to the lapetus given to furign ludustried by the lacreased coat of production lu this country betweed 1870 and 187k; and, 2nd, that if English cotton garns and fabrics are to recover the ground they have lost, or even to liold thint w ich they atill sutuln, the cost of production must be reduced. That is to say, grenter economy must be exercised by the matera, and lower wages must be accepted ly the operatives-elther iu tho fornt of a reduced rate of rewaueration for work now dons, or in the ahape of an increased amount of work for the money now received. Of the two we kelleve that the operatives weuld prefer the latter alternatlve. The last Finctory Act, reducing the working hours to uine per day, was paraed during the inflation period, and came into operation on the first ol Jnouary, 18:4. There ir not the least doubt that it this act had been brought forward in 1878, instead of 1873 , it would not have had the alighteat chance of beiog passed. Without endorsing the alatementa sometimes made, that, as a body, the American operatives aro superior, nnd thene of the Contineat very little inferior, to these of Lancashire, we decline to believe ilat our Euglisli operatives, as a bo:ly, cad tura out as unch work in nine houra as their competiteracan with the anue machinery, in ten to twelve honrs; and we are satiafied tha: this is a question to which the operativea will befora long lavo to give theis attention. No permanent good will be done until both masters and men have returned to the frugal and industrinus habits which laid the foundntion of our mannfacturing eupremacy, the abandonment of which, during times of bubble prosperity, promoted that rapid growth of anccessful foreign co:npetition from the iotluence of which the trade is now suffering.

ELLISON \& CO.
7 Rumeord street,
Cotton Brokeis.
Liverioota, Jantary, 1879.

## 

## English Market IReports-Por Cable.

The daily closiog quoiations in the markats of London and Liverpool for the past week, as reported by cable, are showa in the following snmmary:

London Money and Sto:k Marlict.-The bullion in tho Bank of England has increased L653,000 duriog the week.

|  | $\begin{aligned} & \text { Sat. } \\ & \text { Feb. } 8 . \end{aligned}$ | Mon. | Tues. Feb. 11. | Wed. Feb. 19 | Tbar. Feb. 18. | Fri. Feb. 14 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stuver, pcr oz...... | d. 49318 | 49\% | 499215 | ${ }_{49} 9$ y-16 | $49 \%$ |  |
| Wusuigior minney. | -. a $_{6}^{6}$ 5-15 5 | ¢6 416 | ${ }_{\text {96 }}^{96}$ | ${ }^{96} 5^{3-16}$ | $963-16$ 98 |  |
| 0.8.80 (5-204) 186 ¢i | $10: 96$ | $10.4{ }^{16}$ | $103 \%$ \% | $104{ }^{3-15}$ | 103.46 | ! 90.18 |
| I. 8. 10-40e | 117 | 116 \% | 106\% | 1071/ | x1053 | 105\% |
| U. S. 58 of 1881 | 1561/6 | 1.6 ' ${ }^{\text {a }}$ | 1164 | 10:1/2 | 105\% | 1063 |
| L. 8. 4 ¢8 of 1891. |  | 1187/ | 103\% $/ 6$ | 10.973 | x:07\% | 107\% |
| Erle com etuck | 213 | "64 | 25x | 2)36 | 25\% | 23\% |
| Ititnoin Ceotria | 501/6 | 90 | 914 | 90\% | x87 | $81 / 8$ |
| Peaneytivania. | 36\% | 86 | ع5\% | 36 |  |  |
| Pulia. d Readlug. | .... | 13 | , | 13 | 12\% | 13 |

Liverpool Cotton Market.-Sea special report oa cotton.
Liverpool Brcadstuffs Market. -

| Floaz (extra | Dat. ${ }_{3}^{2} \mathrm{~d}_{0}$ |  | Tues. ${ }^{5} \cdot$ 230 | Wed. 5. 23 | $\begin{aligned} & \text { Thnr. } \\ & \text { B. } \\ & \text { A. } \end{aligned}$ | ${ }_{23^{3}}^{\mathrm{FrL}} \mathrm{~d}^{\mathrm{d}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| do whoter W. new "* | 810 | 810 | 810 | 810 |  | 810 |
| do Southern, new. ", | 90 | 90 | ${ }^{\text {g }} 0$ | 90 | g 0 |  |
| do Av. Cal, white.." | 811 | 811 | 811 | 811 | 811 | 811 |
| do Cal. clob. . . ${ }^{\text {a }}$ | 91 | 91 | 91 |  |  |  |
|  |  |  |  |  |  |  |
| do prime, uew, |  |  | 71/9 | 47 | 7\% | 4 its |
| Liverpoo! Provisions | Mark |  |  |  |  |  |



London Petroleum Mrarket. -

Petrol'm, ref. \% gal

## 

laports and Exponts for the Week. - The importa of last week, comparad with those of the precading week, show an lacsease in boih dry goods and general merchandiae. The totai irnports were $\$ 8,030,018$, againat $\$ 6,473,409$ tha preceding week and $\$ 6,3,4,7,0$ two weaks prapious. The exports for the week rader Feb. I1 amounted to $\$ 5,817,258$, agaiast \$7.69:, 133 last wenk aud $\$ 5.955 .763$ the provieus weak. Tue following are the hoperts at New York for the week euding (for
dry grovin) lieb, 6 and for the weuk endlag (lor general merchandiae) feb. 7:

| Dry Goota ............ vencrat merchandso... | $\begin{aligned} & 187 \pi \\ & \$ 2,125,287 \\ & 2,755,23 i \end{aligned}$ | $\begin{aligned} & 18.77 \\ & \$ 1,010,7: 2 \\ & 2,500,14 \end{aligned}$ | $\begin{aligned} & 1490 \\ & 1,950,119 \\ & 1,511,08 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Total for the wrek. Prevluazly rep stod ... | $\begin{aligned} & 85,2: 0,518 \\ & 81,137,974 \end{aligned}$ | 81,570.333 ( $1,518,27\rangle$ | $\begin{aligned} & 83,513,651 \\ & 27,851,418 \end{aligned}$ | $\begin{aligned} & 89,5: 0,619 \\ & 41,153,911 \end{aligned}$ |
| Total | \$39:,67,92 | \$31,10,163 | \$11,41,163 | 831,8:6,403 |

In our report ol the dry goods trade will bo found the lmports of dry grods lor one week later.
The following is a atatement of the exports (exclusive of apecie) from the port oi New York to foruign ports for the weak ending lieb. 11:
geronts rrox ven ronk ron tur wexk.

$\begin{array}{rlll}\text { Total slace Jaj. 1.. } & \frac{25,0,0,497}{23,558,312} & \frac{24,912,313}{831,810,437} & \frac{30,9191,363}{137,310,737}\end{array} \frac{2 i, 435,205}{31,302,183}$
The following will ahow the exparts of apecia from the port of Nuw York for the week eading Feb. 8, 19\%, and nlso a comparieon of the Lotal siace Jaa. 1, 18\%, with the corresponding latala for asveral previoua yeara:

| Feb. f-Scbr. Hatlie Haskall.....St. Blas, U. S. C..Amer, ellver coin. |  | 3250 |
| :---: | :---: | :---: |
| Feld. 8-Ytr. Kepublic.e. |  |  |
|  |  | 2, ) $\times 0$ |
| Fibl 8-Str. Cliy or Berllo. |  | 57, 336 |
|  |  |  |
|  |  | 75,0.0 |
| Total for tbe weak (3).0,64Y ellver, and --- gold) |  |  |
| Preplonsly reported ( $81,177,54 \mathrm{~s}$ sitver, and 813,313 gold)............. $1,227,291$ |  |  |
| Total afnce Jan. 1, 1839 ( $\mathbf{1 1 , 4 2 3 , 5 3 4 \text { ailver, and } 3 4 9 , 3 1 3 \text { gold) ..... } \{ 1 , 4 8 7 , 9 3 7}$ |  |  |
|  |  |  |
| 1878........................ $11.917,449$ | 1871........ | :5,424,2.7 |
| 1871......................... 1,888.615 |  | 4.850,860 |
| 1878......................... 3,213.010 | 136 | 5.181,171 |
| 1675.......................... 13,253,33! | 1868 | 9.657,531 |
| 1674......................... . 4,657.422 | 1897 | 4.033.313 |
| 1279........................ 9.8.80+.901 |  | 785,901 |
| 72.......................... 1,773,043 |  |  |

The importa of npecie at this port for the 4 ana poriods have been as follows:


The following is the statement of the Comptroller, showing the issue and retirement of national buk notes and legal-tender notes, uoder tha Acts of June 20, 187t, and January 14, 1875, to February 1, 187):
National bank notes outstanding when Act of Jane 20, 1371, was


Natinas bath noter redeut and retired betiveen
sมme dates. ............ ................................ 2,667, 2:13
Natlonal bank notes Increaae from Jane 2C, 1ỗq, to Jan. 14, $\overline{13 i ̄ ̌} . \quad 1,987,283$
Natioual 17nk notes outstanding Jan. 14. 1975..... ...
\$3.51,861,450
Nillonul bank notes redeemed and rellred from Jav.


Decrease from Jan. 14, 1375, to date .............................
National bank notea ontstanding at date.
23,930,50t

Greenbacks depostled frum Jnae 20,157 . to date, to rutire na-
tional baok notee.
23.918 .515

Total deposits
Circalaton resecmed by Treanurer heiveco. asme date s wlibout re-issue.
\$36,515,532

Greenbacks on depogit at date................. ..................... $\$ 11,872,36$

## 

 Q:cenbackà ontstandicg at date.. ............................... $846,851,016$ -Messrs. Parkins. Livingston, Poat © Co... No. 23. Nas3au street, nre offuring a limited amount of Sun Francisco gold elats-lag fund boads, issued for the widening of Dupjat street. Thete boods have recently been passed upan by the Suspems Court of Califeraia, and their legality declared. The City and County Treasurar has just called for $\$ 10,800$ of these boads, to be redeemed for thasinking fued.
-The monthly dividend of thirty cents per slare has beea declared by the ILoucatake Mining Company for January, payable at the ollice of the transfer agenta, Wells, Furgo \& Co., on the gith inst.

## 

## NATLONAL BBNKS OIGGANIZED.

The United States Comptroller of the Cirrency farnishes the following statement of aational bauks orgavized :
2,408-Bargettatown National Bank, Burgettstown, Pa, Authorized capital, \$50.000; pald-In capitsl, $\$ 30,100$. John L. Proudfit, President; James
L. Pitterson, Cashitr. Anthorized to commence busines Feb. 4879. 2,409-Fsrmers' Nationsl Bank of Danville; Kentucky. Anthorized cspital, 2,410-Farmers' Nstional Bank of Rome, N. Y. Authorized capital, $\$ 100,000$
paid-in eapital, $\$ 100,000$ R. M. Bingham, Vice-President; Samael

## DIVIDENES

Tho followinz dividends have recently beer annonnced:

| Name of Company. | $\begin{aligned} & \text { Per } \\ & \text { Cent. } \end{aligned}$ | Winen | $\begin{aligned} & \text { Bouks Closen, } \\ & \text { (Days inclusive.) } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Iusurance. <br> Sterling Fire | 5 | On dem. | . .... |

FEIDAY, FEB. 14, 1879-5 P. K.
The Money Market and Flnanclal Situation.-The present week has been, to a great extent, the repetition of its predecessors, in the general tone of buoyancy and confidence in financial circles. The speculative transactions in stocks have not been of so large a voluure, but prices close, in many cases, near the highest point which has been made in the present upward movement. From Washington the news is not so favorable, as Congress has made appropriations for pensions, which call for an estimated expenditure of $\$ 41,500,000$, and has provided no means for the payment thereof. Under these circumstances, Secretary Sherman reports the fact that there will be a deficiency in the revenue of about $\$ 27,000,000$, which must be made up either by increased taxation or by borrowing money through the issue of now bonds. There is small prospect of any increase in taxation, and it will be a sorry spectacle to see the Government issuing now bonds to pay its current appropriations, at the present time, when specie payments have just been resumed with great cclut, and economy in every department of the State, City, or general government is the imperative demand of the hour.

Our local money market has been easy during most of the week at $2 @ 3$ per cent for call loans on miscellaneous collaterals, and 1@2t per cent on governments. On Thursday afternoon there was a sharp advance in moncy to stock brokers, and $5 @ 7$ per cent was paid, and to-day the range was $3 @ 5$ per cent.

The Bank of England statement on Thursday showed a gain in specie for the week of $£ 659,000$, and the reserve stood at $43 \frac{1}{8}$ per cent, against $89 \frac{1}{2}$ the previous week; the discount rate remains unchanged at 3 percent. The Bank of France showed an increase of $8,125,000$ francs in specie.

The last statement of the New York City Clearing-House banks, issued February 8, showed a d-crease of $\$ 3,739,425$ in the excess above their 25 per cent legal rescrve, the whole of such excess being $\$ 14,137, \$ 75$, against $\$ 17,877,300$ the previous week.
The following table shows the changes from the previous week and a comparison with the two preceding years.

|  | $\begin{aligned} & 1879 . \\ & \text { Feb. } \end{aligned}$ | Differ'nces fr'm previous week | $\begin{aligned} & 1878 . \\ & \text { Fob. } 9 . \end{aligned}$ | $\begin{aligned} & 1877 . \\ & \text { Feb. 10. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loans and die. | \$242,280,200 | Tue . $\$ 4,038,800$ | 243,050.300 | \$256,817,100 |
| 8 8peele ........ | 17,849,300 | wee. 784,000 | 32,146,900 | 35,616,600 |
| Net deposita - | 219,387,300 | Ino. 168,100 | 211,713,000 | 232,035,100 |
| Legal tenders. | 51,135,400 | Dee. 2,913,400 | 34,877,000 | 43,786,700 |

United States Bonds.--The market for government bonds has been exceedingly active, and the Treasury Department has called in $\$ 20,000,000$ more of the five-twenties of 1867 -this call, together with all others not yet matured, (except that due Feb. 16), being given on another page as a complete record of the numbers of bonds called for redemption and the dates at which they will be paid. One feature of the market this week was the im. provement in sixes of 1881 and ten-forties, the holders of these bonds having recovered somewhat from their fear that they might be compelled to take cash for their bonds at an early day. Should the Government issue new bonds to raise money for its current expenses in paying pensions, it may seriously check the sales of 4 per cents to investors.
Closing prices of securities in London for three weeks past and the range since Jan. 1, 1879, were as follows:

|  | $\begin{aligned} & \text { Jan. } \\ & \text { 31. } \end{aligned}$ | $\begin{aligned} & \text { Feb. } \\ & 7 . \end{aligned}$ | $\begin{gathered} \mathrm{Feb} . \\ 14 . \end{gathered}$ | Range since Jau. 1, 1879. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lowest. | Itigheat. |
| U. 8. 68, 5-20s, 1867 | ${ }_{103}^{1038}$ | 1034 | 10378 | $1033_{8} \mathrm{Jan} .23$ | $104^{7}$ \% Jan. 2 |
| 58.8. 58981. | 107 | ${ }_{1061} 10{ }^{1}$ | ${ }_{105}{ }^{0}$ | ${ }_{105}{ }^{\text {a }}$ Felo 14 | 111 Jan. 7 |
| $4^{1} 28$ of 1891. | 10918 | 109 | - ${ }^{106788}$ | ${ }_{1064} 106 \mathrm{Feb}$ Jan. 11 | $109{ }^{4}$ Jan. 4 |

Closing prices at the N. Y. Board have been as follows:

|  | interect Period. | Feb. | $\begin{aligned} & \text { Fel. } \\ & 10 . \end{aligned}$ | $\begin{aligned} & \text { Feb. } \\ & \text { 11. } \end{aligned}$ | $\begin{aligned} & \text { Feb. } \\ & 12 . \end{aligned}$ | $\begin{aligned} & \text { Fob. } \\ & \text { 13. } \end{aligned}$ | $\begin{aligned} & \text { Feb. } \\ & \text { 14. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | J. |  |  |  |  |  |  |
|  | J. \& |  |  | $105{ }^{3}$ | 1057 | 106 | $106^{15}$ |
| 63, 5-208, 1867...reg | \& |  | 102 | 102 | ${ }^{*} 102$ | 102 | $102{ }^{2} 8$ |
| 6s, 5-208, 1867 . coup | \& | 02 | * 10 | 10 | ${ }^{*} 102$ | 102 | 102 |
| 63, 5-20s, 1868...reg | I. \& J. | ${ }^{3} 8$ | +10214 | $2^{1}{ }_{4}$ | ${ }^{*} 10214$ | *10214 | *10234 |
| $63,5-208,1868$-cotrp. | J. \& J. | $102 L_{8}$ | $+10214$ | $10214$ | $+10214$ | $+102^{2}$ |  |
| 5s, 10-40s........reg. | M. \& ${ }_{\text {M }} \mathrm{B}^{8}$. | 10214 | $+102$ | 102 | 10218 | $+102$ | $102$ |
| 5s, $10-40 \mathrm{~s}$......coup. $5 \mathrm{~s}, \mathrm{fund} .1831 . . . r e g . ~$ | M. \& S. | 10.11 | $* 10.11_{2}$ | $10+1_{2}$ | $10112$ | $1048_{5}$ | $1043$ |
| 5s, fund., $1891 . . . \mathrm{reg}$. 5s, fund., 1881...enp. | Q-Fel. | $10.11_{2}$ | $\begin{array}{r} 1043 \\ \times 104 \end{array}$ | $10414$ | $\begin{aligned} & 10 . \mathrm{L}_{8} \\ & 1043 \end{aligned}$ | $104$ |  |
| 5s, fund., 1881 ..conp |  | $104^{7}{ }^{7}$ | $\begin{array}{r} 104 \\ +104 \\ \\ \hline \end{array}$ | 104.98 10.478 | $10138$ |  |  |
| $4128,1891 . . . .$. cout | . | 106 | $\cdots 100^{7} 8$ | *106 | *10578 | 106 | +105 |
| 48, 1907.............reg. | Jan. | $100{ }^{2}$ | 100 | 100 | 100 | 100 | ${ }^{1} 100$ |
| 48, 1907 .........eoup. | -Jan. | *100 | 100 | * 100 | -100 | * 100 | +100 |
| 68, eur'ey, 95 -99.reg. | J. \& J.\| | 1214 ! | $121{ }^{1} 4$ | *121 | +121 | *121 | $1213_{8}$ |

* This is the price bid; no sale was mado at the Board.

The range in prices since Jan. 1, 1879, and the amount of each class of bonds outstanding Feb. 1, 1879, were as foliows:

|  | Rauge since Jrn. 1, 1879. |  | Amount Feb. 1, 1879. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Lowest. | Highest. | Registered. | Coupon. |
| *s, 1881 ....ep. |  | $106^{7} \mathrm{~J}$ | $200,833,600$ 18.205650 | \$81,982,750 |
| 6s, 5-208,'67.ep. | 10134. Jan. 24 | 10238 Jan. | 124,835,300 | 184,771,500 |
| 68,5-20s,'68.ep. | $102{ }^{12} \mathrm{Feb} .3$ | $104{ }^{4}$ J Jan. | 16,268,000 |  |
| 58, 10-408. ${ }^{\text {cp }}$ | 10438 Jan. | $103^{3}$ Jau. 4 | 144,300,900 | 50,265,400 |
| $4{ }^{4} 28,1891$. |  | $106 \chi_{4}^{2}$ Jan. 29 |  | 254,460,300 |
| 48, 1907 | 993\% Jan. | 100 Jan. 23 | 190,068,250 | 140,631,750 |
| 68, cur'ney. | $119{ }^{19} \mathrm{Jan} .4$ | 2138 Feb. 14 | 64,623 |  |

State and IRallroad Honds.-There is some movement in Southern State bonds, caused by the various proccedings in the several Legislatures, and in Tennessee by the suit against the railroads, but nothing definite has yet been settled.
Railroad bonds continue to be in large demand, and there is every prospect that they will be sought for eagerly solong as the Government is calling in its 6 per cent bonds. Prices are neces. sarily strong, and it is no unnsual matter to observe an advance of $2 @ 3$ per cent in a single day in the low-priced bonds which had not previonsly been selling up to their value.
Messrs. A. H. Muller \& Son sold the following at auction :

## 143 Penn. Coal Co

500 Central Coal Co.... of Pen.... 136
100 Hazelton Pet. Co
5 Bowery Nat. Bauk........ 147
7 Butchers' \&Drovers' Niat.
Biank (new stock).........
8 Knickerboeker Fire Ins... 81
30 IIome Ins.
5 Greenwlelh Ins
6 N. Y. Fire Ins.
10.ne 18 .................... 127
${ }^{10}$ Athautie Ins. of B'klyn...
400 Bankers' \& Brokirs'
10 Sceond A renne RR.
100 Penn. Coal Co...
76 Jersey City Gasiggit Co...1351
25 Wileox \& Gibbs Sewhy
Mant. Co …............... $\$ 31$
Fo Nat. Burg. \& Theft Ine...
132 Bonl3.
$\$ 132$ Am. Fire Ins, scrip, viz.:
t2 of $1872, \$ 20$ of 1873 .
\$12 of 1872, \$20 of 1873,
$\$ 20$ of 1876
70
5,000 Jersey City 78, imp.
bonds, due $1891 . \ldots 0$.......
10,000 S. C. 68 of 1888 , non-
fundable, Jan., 1872 , ean-
fundable,

7,680 Wabash Fiquip........
trustees cert., int. 8 p.e.
per au. 12 certs. of $\$ 300$,
per au. 12 certs. of $\$ 800$,
less $\$ 160$ pald on cach.... 851 10.000 Tol. \& Wnl. RR, 7 18. e. equipn't bonds, due 5,000 Utah So. 12R. 1st mort. 751 40,000 Une Unitod Railioade of of ${ }^{751}$ N.J. 68, hue $1901 \ldots . . . . .11 t$ , 1,500 N. Y. City bis, reg.
 ,000 N. Y. Ctty bs, reg. Central Fark limpr. find
stoek, due 1887 ..........1071s
 18900 ..... South side izR. of L. L . ${ }^{100}$
180 mort. 78................
3,000 south side RR. of
L. I. 1st mort. s. fund 7s.. 31 \&S. Johnsinury \& Essex. Co. RR. of Yermont ist mort. 6s, due $1891 . .$.

Closing prices of leading State bonds for two weeks past. and the range since Jan. 1, 1870, have been as follows:

| States. | Feb. | Feb.14. | Range sinco Jan. 1, 1879. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Lowest. | Highest. |
| Louisiana console | 5768 | ${ }_{*}^{*} 1067$ | 54.50 | 69 Jan. 6 |
| Missouri 68, ${ }^{\text {North }}$ (arolina 68 , old | *185 ${ }^{\text {L }}$ | ${ }_{* 18} 106^{14}$ | ${ }_{10} 18$ Jau. ${ }^{14}$ | $106^{1} 2 \text { Feb. } 12$ |
| Teunessee 68, old. | 3812 | - 41 | 36 Jan. 21 | 12 Feb . 13 |
| Virginia 68, consol........... | *74 ${ }^{*}$ | ${ }_{*}^{*} 74$ |  |  |
| Dist. of Columabia, 3 -658..... | * 80 | * 8184 | $79 \mathrm{i}_{2}$ Jan. 3 | 82 Jau. 24 |

*This is the price bid; no sale wae made at the Board.
Rallroad and Miscellaneous Stocks.-The stock market has been steady and prices very strong on a fair volume of speculative business. There has been no important move in stocks either on the bull or bear side, but it is evident that the undercurrent is strong, and notwithstanding the large advance in prices made since January 1, there is no disposition to sell by the parties who have come in at the higher range of prices. At the present moment Lake Shore is about the weakest of the prominent stocks, and one of the street runiors lias it that Mr. Vanderbilt has been a free seller, but this rumor almost invariably follows any weakness in Lake Shore. Erie is steady at 25 to $25 \frac{7}{7}$, and it is tolerably certain that this market has taken a good deal of stock from London and will have to take considerably more, as the confidence in it here is greater than ou the other side. It is also to be remarked that Erie is the only low-priced stock among the really active leading speculative favorites of the New York
narket－that in，of any comprany not now in default on lia bonds．
 ret obtainable，will be found on another page．
The dally highest and lowest prices hnve been as follows：


These are the prices hld ana askod；no sale was mule at the Banrd．
Total sales this week，and the range in prices for 1878 and gince Jan．i， 1879 were as follows：

|  | Sales of Week． 8hares． | Range since Jan．1， 1879. |  | $\begin{gathered} \text { Range for } \\ 1878 . \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lowest． | 11．ghoat． | Low． | h． |
| Canad | 6，000 | $45^{14}$ Jau． | 5834 Jan． 28 |  |  |
| Central of N． | － $\begin{array}{r}1,730 \\ 9 \\ \hline\end{array}$ | $33{ }^{12}$ Jann． | 46 Jan． 30 | $13{ }^{1} 2$ | 4 |
| Chicagorl Burl．Qut | 1，544 | $111{ }_{8}{ }_{8}{ }^{2}$ Jan． | 120 Fob． 14 |  |  |
| Chic．ME1．\＆St．P． | 99，760 | $3438 \mathrm{Jan}$. | $4{ }^{483}$ 3，Janl． 28 | 2 | $547_{8}$ |
| do do pror | 30，705 | 7434 Jab ． |  |  |  |
| Chteago \＆Northw．． | $\begin{aligned} & 11,410 \\ & \\ & \hline 0,805 \end{aligned}$ | ${ }^{49} 6^{78}$ Jan． |  | 3121 59 4 | 4 |
| Cule．Rook IsI．\＆Pae： | 11，1433 | 119 Jan． | 132 Feb． 14 | ${ }_{9} 8_{8} 8$ |  |
| Clev．Col．Clut．© Init． | 5，192 | $3.14{ }^{4}$ Jan． | $48^{\text {¹ }}$ Ј Jan． 30 |  | 38 |
| Clop．© juthsh，guar． | 8，652 | $8.4{ }^{2}$ Jan． | $9{ }^{3}$ | ${ }^{631}{ }^{2}$ |  |
| Col．© Ifudamu Canat | 7，527 | ${ }_{38}{ }^{\text {chen Jan．}}$ |  |  |  |
| Del．Lack．\＆Weatern | 111，260 | ${ }_{43}{ }^{3} \mathrm{Jan}$ Jan． | ${ }^{45548}{ }^{4}$ Jan． 27 | 34 ${ }^{\text {\％}}$ |  |
| Erle． | 91，500 | $211_{8} \mathrm{Jnn}$ ． | $27^{3}$ Jan． 25 | ${ }^{8}$ | $22{ }^{1}$ |
|  | 3，800 | $37^{19}$ Jan． | $514{ }^{1} \mathrm{Jnn} .30$ | $21{ }_{2}$ |  |
| Hannibal \＆st． | 6，635 | $13^{14}$ Jan． | $\left.1{ }^{(138} 8 \mathrm{Fel}\right) 10$ |  | $16^{7} 8$ |
| do do | 11，235 | 34 Jau． 10 | ${ }^{40}$ 4．Fob． 10 | 15 | $47^{88}$ |
| not |  | 80 | 289 Jan． 30 | $2{ }^{38}$ |  |
| Lake Shore | 131，280 | ${ }^{67}$ Jan． | $67^{-178 \text { Jaロ．} 28}$ |  |  |
| Mrohigan Ceutr | 13，150 | 73\％Jav． | $90^{14}$ Jati． 27 | 5 |  |
| Mlissonri Kan．d | 13，550 | $5^{388}$ Jan． | 7 Fell． 12 |  | $7^{18}$ |
| Morris de Essex | 15，400 | 75 \％Jnin． | $386^{14}$ Jan． 27 | $6_{68}{ }^{3}$ |  |
| Oilo de Mississl | 56，762 | 1128 Jan． | ${ }_{4} 1124{ }^{\text {a }}$ Fcb． 10 |  |  |
| Paertic Ma | 1，700 | 1038 Jan． 13 | 314 Jan． 24 | 12 |  |
| Panama | 810 | $123 \mathrm{Jan}$. | 133 Fe | 12 | 131 |
| Pltts．Ft．W．\＆Clile | 00 | 101 Jan． | $4107^{12} \mathrm{I}$ Jan． 24 | 35 |  |
| 8t．I．1．ML．\＆South． | 1，100 | 13 Jan． | $17^{12}$ Jan． 24 |  | 8 |
| St．L．K．C．\＆North | 2，370 | 7 Jan． | 9 Jan． 25 | 12 | 758 |
| Sutro Tunnel | 1,790 7,050 | ${ }^{25}{ }^{23} 3_{8}$ Jann． $1^{2}$ | 2.888 Jan． 30 |  |  |
| Uuma | 17，000 | 5712 Jan． 31 | $16812{ }^{1}$ | 0114 |  |
| Wabnst | 12，370 | $20{ }^{3} \mathrm{Jot}$ | 25 Jan． 27 |  |  |
| Western Union Tel． | 32，305 | $94383 \mathrm{an}$. | $7103^{1+}$ Jィu． 30 |  | $102$ |

The latest railroad earnings and the totals from Jan． 1 to latest dates are given below．The statement includes the gross earn－ lags of all railroads from which returns can be obtained．The colnmns under the heading＂Jan． 1 to latest date＂furnish the gross earnings from Jan．I to，and including，the period men－ tioned in the second column．

Werk or Mo caroings reporferl，－- Jan． 1 to latest dato． Atoh．Top．\＆8．F－1thwkJan $\$ 93,000$ 1878．$\$ 35,834 \quad \$ 31579.500 \quad \$ 1878.598$ Bur．C．Jath de N．1stwk kely 23，003 31．411 141，265 199，822 $\begin{array}{llllll}\text { Calro e St，Louls．Jauuary ．．} & 10,051 & 10,907 & 16,054 & 10,967 \\ \text { Contral Pactilc．．Jnuuary } & 1,143,000 & 1,110,989 & 1,143,000 & 1110988\end{array}$




 Gal．HonsL．\＆II．January
Grand Trank．Wk，enat．Feb． Grand Trunk．Wk，enar．Fob． Ilamibal sisito Wha．Feb．${ }^{7}$ Jtilnois Cen．（111．）．Jantuary Indineap．B1．\＆W．Athwk Jan 725,000
$1,044,230$ 366.877 79,990
893.492 $\begin{array}{rr}84,214 & 79,990 \\ 725,000 & 898.492 \\ 1,044,230 & 1,077,891 \\ 29,989 & 29,156\end{array}$
 Mo．Kaus．\＆Tex．Int wk Fel Pad．\＆Eliznhotht．Jnnary Pad．\＆Memplis．January－－ 8t．L．A．déT． 11 ．（lurg）1st wk Fel） $8 \mathrm{8t}$.

| 1 st．w | 61.426 | 38，900 | 317，915 | 2 |
| :---: | :---: | :---: | :---: | :---: |
| \＆S．E．（St．Le）3it w | 12，502 | 13，072 |  | 35，406 |
| do（Kon．）．int wh Ja | 7，275 | 6，410 | 18，040 | 19，170 |
| de（Tenn．）．3dwk Jam | 2.470 |  | 7.124 |  |
| Peorlac War． 1 st wh Pre | 21，030 | 32，1160 | 115，037 | 103. |
| Union Pactite．．．．．Jan | 690，541 | 697，500 | 6190，541 | 6！37，500 |
| 1 | 87，03： | 82.703 | 399.711 | d |

－Patent aarningn reportevi．
 Atlantín Mlans．ö Decontmer．1878． 1877.






 8outhern Mint．．．Dccember．55，740（i6．970 6．43．091 099，085

Total sales of the weok in leadlag atocks ware as follows


The total number of shares of stock outstanding is given In the last line for the purpose of comparison．

Exchange．－－Foreign exchange is steady，and the asking rates of leading drawers remain at $4.86 \frac{1}{2}$ for 60 days sterling，and 4.83 for demand．The ruling of prices must depend largely on the movements of bonds between New York nnd foreign markets，so long as tho claanges in Government bonds arc taking placo．On acrual business，to－day，the actual rates were abont $\frac{1}{8}$ ald lower than the posted rates．

Quotations for foreign exchange are as follows：

| FEM． 14. | 60 days． | Demaud． |
| :---: | :---: | :---: |
| Prime bankers＇aterling bllis on London． | $4.851_{2} 24.86{ }^{1}$ | $4.88{ }^{1}$ ¢ ${ }^{4.89}$ |
| Good bankers＇aud prime commerclal．．． | $4.851404 .85{ }^{1}$ | 4.88 ¢ $4.883^{4}$ |
| Good commercial． | 4.84 2 4.85 | $4.86{ }^{10}{ }^{10} 4.87^{1}$ |
| Documentnry commerciad | $4.831_{2} 84.841_{2}$ | 4.86 2．87 |
| Pails（franca）． | $5.183^{3} 55.10^{7} 8$ | $5.16{ }^{14}{ }^{\text {® }} 5.1438$ |
| Antwerp（fran | $5.183^{4} 5.107_{8}$ | $5.16{ }^{4} 95.1438$ |
| Swiss（franes）．．．．．．．．． | $5.18{ }^{3} \mathrm{a} 5.16^{7} \mathrm{~s}$ | $5.16{ }^{1} 402.1438$ |
| Amaterdam（gulders） | $\begin{array}{ll} 40^{18} 8 & 40^{2} \\ 95190 & 953 \end{array}$ | $4088 \quad 40{ }^{12}$ |
| Hanburg（reiclmarks） | $\begin{array}{ll} 95^{18} & 953 \\ 95^{2} 8 & 953 \end{array}$ | $\begin{array}{ll} 95 \% 26 & 96 \\ 953 & 96 \end{array}$ |
| Bremen（reichnarks） | $95{ }^{18} 8{ }^{18} 95^{38}$ | 954 \％66 |
| Berila（reichmarks）． |  | 9534 96 |

The following are quotations in gold for various coins：
 banks for a series of weeks past：

| 1878. | Loana． | $\mathrm{Sp}$ |  |  |  | $\mathrm{Cl}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ug． 26. | 131，615，700 | 2，768，100 | 5，6\％7 | 51．369，100 | 0，400 | 12，885 |
| ept． 2. | 132，125，900 | 2，731，600 | 6，302，300 | 51，904．500 | 25，008，200 | 31，659，013 |
| Sept． 9. | 131，595， 00 | 3，010，000 | 5，613，700 | 52，390，400 | 23，231，000 | 39，050，092 |
| Sepl． 16. | 130，741，00J | 3，022，600 | 5，5i8，200 | 52，090，709 | 23，441，100 | 38，481， 171 |
| ept． 23 | 131，141，300 | 3，024，100 | 5，654，400 | 53，081，700 | 25，466，10J | 42．643，331 |
| Sept． 30. | 130．139，400 | 3，017，600 | 6，086．400 | 53．434，200 | 25，121．：00 | 88，344，358 |
| ct． 14. | 128，971，100 | 2．963，100 | 6，020，000 | 53，866，100 | 25，40\％，300 | 4i，046，050 |
| ct． 21. | 127，418．400 | 2，563，800 | 6，12\％，800 | $52.264,600$ | 25，473，120 | 45，517，518 |
| Oct． 23. | 126，876，100 | 2，357，600 | 6，54，900 | 52，210，200 | 25，388，001 | 41，489，955 |
| ov． 4. | 126，525，200 | 2，588，000 | 7．831，600 | 53，268，409 | 25，423，4C0 | 44，823，641 |
| 6v． 11. | 126，512，400 | 2，9：0，800 | 7，187，500 | 51，936，500 | 25，460，700 | 45，810．772 |
| Nov． 18. | 127，202，900 | 3，135，000 | 8，060，800 | 56，258，400 | 25，488，700 | 47，970，092 |
| Nov． 25. | 128，47：，600 | 2，933，000 | 8，228，1，00 | 55，241，900 | 25.450 .900 | 41，426．2S1 |
| Dec． 2. | 186，898，800 | 2，862，400 | 8，655，500 | 55，713，800 | 25，311，400 | 36，257，603 |
| Dec． | 12\％，3ith， 300 | 2，779，900 | 8，112，400 | 54，03\％，900 | 23，400，003 | 16，264，105 |
| Dce． 16 | 127，483，800 | 2，630，500 | 7，483，500 | 55，939，300 | 25，997，200 | 42，337，385 |
| ec．${ }^{\text {a }}$ ． | 128，683，70．） | 2，659，900 | 7，246，300 | 34，433，300 | 25，424，700 | 43，064，725 |
| $\begin{gathered} \text { Dec. } 30 . \\ 1879 . \end{gathered}$ | 130，098，300 | 2，851，300 | 6，416，400 | 36，2［7，600 | 25，459， 100 | 38，488，361 |
| Jan． 6. | 132，2．0， 6 | 3，851 | 6，126，890 | 69，525，100 | 25．616，100 | 52，163，732 |
| Jィu． 13. | 131，653，600 | 3，898，600 | 5，932，800 | 61，120．400 | 25，634，300 | 44．972．697 |
| Jan． 20. | 135，545，400 | 3， 35.940 | 5，119，700． | 60，465，600 | 23，61， 600 | 46，564，891 |
| Jan． 27. | 136，590，300 | 3，822，500 | 5，230，200 | $63.717,200$ | 35，500，100 | 43.763 .114 |
| Feb． 3. | 139，979，500 | 3，927．500 | 5，127，900 | 64，796，800 | 25，436，600 | 41．630，628 |
| Feh． | 139，891， 100 | 3，816，200 | 4，720，20：3 | 61，190，100 | 25， 568,800 | 47，531，405 |
|  | 1 | Bankso－－The totals of the Philadelphia banks |  |  |  |  |
| are as tollows： |  |  |  |  |  |  |
|  | Loana． 8 | Specls．L．Tenders．Deposits．Clreulatlod．Agg．Clear． ＊$\$$ |  |  |  |  |
| Ang．21． | 57，450，042 | 2，183，120 | 13，452，992 | 45，197，228 | 11，1：0，9\％5 | 23，731，261 |
| Scpt．${ }^{\text {2 }}$ | 37，315，217 | 2，1\％2，809 | 13，542，323 | 45，806，145 | 11，191，213 | 24．731，736 |
| Sept． 9. | 58，189，84 | 2，186，353 | 13，302，270 | 45，504．418 | 11，184，010 | 88，719，076 |
| Sept 16. | 58，497，686 | 2，109， 131 | 12，812．535 | 4＊，615，333 | 11，190，001 |  |
| sept， | 68，300，7：0 | 2，013，043 | 13，004，80＇ | 41，335，119 | 11，215，351 | 81，483，017 |
| Sept． 80. | E8，207，881 | 1，935，8，16 | 12，814，617 | $45,{ }^{\circ} 55,968$ | 11，21．3， 283 | 28， $37: 304$ |
| Oct． 14. | 28，650，640 | 1，83 ，151 | 12，382，399 | 45，1：2，766 | 11，907， 585 | 92．798，588 |
| Oct． 21 | 63，801，493 | 1，605，812 | 12，025，596 | 4．1，786，291 | 11，853，450 | 83．720，726 |
| Oct． 28. | 58，592，350 | 1，614．618 | 11，988，991 | 41，252．798 | 11，391，811 | 25．039．290 |
| Nov． 4. | 59，111．211 | 1，693．171 | 12，173，827 | 4， 671,291 | 11，396， 121 | 99．101，649 |
| Nov． 11. | 58，270，111 | 1．84．4．228 | 12，831，843 | 41，109，434 | 11，430，763 | 29.800149 |
| Nov． 18. | 57，656，69．3 | 1，3i9，339 | 12，506，345 | 41，436，410 | 11，3＇8，116 | $27.805,173$ |
| Nor． 25. | 57，841，121 | 1，912．867 | 12，618，399 | 4，112，833 | 11，393，361 | $81.023,406$ |
| Dec． 2. | 50，451，811 | 1，945．059 | 13，022，453 | 45，14，510 | 11，835，817 | 21．195， 38 |
| Dec． 9. | －5：714，763 | 1，936，059 | 12．730，4il | 41， 116,112 | 11，386，842 | 87．396，551 |
| 1）ec． 16. | 57，8．53．6．8 | 2，058，897 | 12，610 836 | 41．210，0\％5 | 11，881，475 | 29， 5099881 |
| Dec， 23. | 5\％．107，459 | 2，169，141 | 17，2：30，813 | 41，450，221 | 11，959，616 | 32，208，916 |
| Dec．so． $: 879$. | $56,919,7$ \％2 | 2，161，303 | 13，12\％，407 | $41.403,22 \%$ |  | 10，359 |
| Tan． H ． | 57，8\％2，231 | 13.873 .233$15,536.561$ |  | 45．693．721 | 11．361．651 | 31．96\％823 |
| Jane 19． | 87，7\％7，3．7 |  |  | 45，030，239 | 11，348，815 | 11．836．979 |
| Jai． 20. | 5i，678．6 6 | 15，101，731 |  | 45，530，021 | 11，940，6：3 | 34，614，739 |
| Jan．\％\％． | 37，614．4\％8 | 15，138，039 |  | 45，286． 816 | 11，3\％．512 | 97，912， 358 |
| Feb． 3. | 67，138，031 | $15,950,850$ |  | 45， $6.58,181$ | 11，310，790 | 30，718， 662 |
| F＇eb． 10. | 56，7＋3，631 |  |  | 45，273，02 | 11，309，856 | $31,169,5{ }^{2}$ |

New lork Clty Ranks. - The following statement ahows the condition of the Associated Banks of New York City for the week ending at the commencement of business on February 8, 1879

Banks. New York.
Manhattan
Co
0 Manhattar
Mechnics Mereh

## Union

Clty..............
Fulton
Chernteal. ${ }^{1}$ Exch... Merchante Exch. Bntchers'\& Dror Meclinnicy Lenther Manfro.
Seventh Ward. State of N. York American Exhn'e Broad way Merca Repnblic............. Peoole'g..........
North Americs.. North
Hano

## Mcitropolitan.

 Nugsan.St. Nicholis....... Corn Exchange.. Contincutal...... $1,001,000$ Oriental .......... Importers'\&Trad 1,
Park.........'n
Mlech. Bkg. Aes'n Mech. Bkg. Ass'
Grocers'.............. North Riv

Mannf'rs' \& Mer. Fonrta Natlonal. $8,2,0,000$ Central Nationul. 2,09.),060 Ninth ratlonal. Firat Nalinoal.. $\quad 7514,000$ Third Nutinnai... $1,000,000$ Bowery Nat. Exch. New YorkCons, 250,000 GermsnAmeric'n | Chase Nintíonal. | 750.000 |
| :--- | :--- |
| 300,000 |  |

Total.........61,375,2) $\overline{242,230,202} \overline{17,819,300} \overline{51,135,40 \mathrm{C}} \overline{219,387,30 \mathrm{j}} \overline{19,427,100}$
The deviations from returns of previous week are as follows: Lnans.


The following are the totals for a eeries of weeks past


#### Abstract




qUotations in boston, pilladelpila and otiler cities.

| amoubitike. | Blc. | Ask. | GECOAITIES. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BOSTON. |  |  | Hartford \& Erle 7s, | 34 |  |
| Malne 68..... |  |  | Ogdenaburg \& Lake Ch. |  | 96, |
| New himpahlre 68 |  | - . | Ond Colony, 76. | ${ }^{118}$ |  |
| Memsachusettis ox, |  |  |  | 10.3 | 108 |
| 13oston 6n, currency |  | 17 | Rneblo \& Ark. Valley, is..... | 1085 |  |
| Cho 5s, yold . |  |  | Hutland 8s, 1 at mort. |  | 67 |
|  |  |  |  | 20 | 28 |
| Portignd 68........ |  |  | Vermont \& Mss8, tire., 68..... |  |  |
| stcb. \& Tcpese ist m. 7. | 1124 | 1278 | Atchloon \& Topeks | F81/8 |  |
| do land grant 78 | 112 | 112\% | Borton \& 416 bay . . . . . . . . . . | 131 |  |
|  | 113 | 109 | Hoston di.0wel | 165 |  |
| Boaton th Albeny 7a......... |  | 109 | Boston Mnine | 11015 | 11 |
|  |  | $\cdots$ | Bnrlingtun \& Mo. 10 |  | 1103 |
| Hoton d Lowell 7 |  | $\ldots$ | Cheahire preferred. | 20 | 21 |
| Bus on \& Lowell 6 | ... | ... | Chic. Cllaton Dub. | 4y1 | 40\% |
| boston \& Providenc |  |  | ${ }^{\text {Cln. Bandusky }}$ \& | 44 | 4 |
| Burl. © Mo., landeran | 1i43/2 | 1i5s | Connecticut River |  |  |
| do Aeb. 68 |  | 1106 | Conn. \& Passumpa |  |  |
| Conn No Neb, 88, 1983 | 10 |  | Eastert (Ms88.) |  | 11 星 |
| Conn. \& Pastumpsic. 7r, 189 i, <br>  |  |  | Eantera (New |  |  |
| Fitchborg kili, 68 |  |  | Kan. City Top. Weotern |  | 004 |
|  | 117 | 118 | Mancbester \& Lawrea |  |  |
|  |  |  | Nsshua \& Lowell. <br> New York \& New Engle...... | 9 | $1 \begin{gathered}101 \\ 31\end{gathered}$ |

Hoscon, PIILIDELPIIM, Etc.-Continued.


QUOTATIONS OF STOCRS AND BONDS [N NEW YORK.




NEW YORK LOCAL SECURITLES．

Hank Stock List．

| CoMPANES． | Capital． |  | Snrplus at lateat dates． | Dividenide． |  |  |  | Priof． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Markid thun＂＂ are mot Noi＇l． | $\left.\begin{aligned} & \llcorner \\ & \omega \\ & \omega \end{aligned} \right\rvert\,$ | Amount |  | Perlod | 1877. | 1878. | Lart Paid． | Bld． | k． |
| America | 1003 | 3，000，000 | 1，418，700 | J．J | $51 / 6$ | $\begin{aligned} & 8 \\ & 6 \end{aligned}$ |  | 105\％＇ | $\begin{aligned} & 129 \\ & 100 \end{aligned}$ |
| Bowery | 100 | －270，000 | 178，900 | J．Ј | 12 | 11 | Jan．，，74． 5 |  |  |
| Broatwn | 251 | 1，000，000 | 1，110，340 |  | 16 | 10 | Jan．，${ }^{\text {Pa }}$ ， |  |  |
| Butchers | ${ }_{100}^{2.1}$ | 4，300，000 | 241，000 |  | 8 | 7 | Jan．，＇79．${ }^{\text {jan．}}$ 34 |  |  |
| Chare． | 100 | －300，000 |  |  |  |  |  |  |  |
| Chatha | 23 | 450，000 | 150．800 |  |  |  | Jsan．，；\％． 3 | 100 | 11232 |
| Cherolch | 100 | 300,000 000 | 3，133，000 |  | 613 | 100 | ＊ดロ．，＇79．8 |  |  |
| Clty． | 100 | 1，000，000 | ． 410.300 | M． | 10 | J0 | Nov，＇ว |  |  |
| Cown | 100 | 3，000，000 | 2．869，000 |  | 6 | 8 | Jan．，＇¢5． | 1211／2 |  |
| Cogatinantal | 100 | 1，000，000 | 348，200 |  |  |  | Feb，ran． |  |  |
| Corn Exch | 100 | $1,000,000$ 200,000 | $\begin{array}{r} 745,000 \\ 54,400 \end{array}$ | F．\＆ | ${ }^{10} 18$ | 10 |  | 128\％ |  |
| East miver | 25 | 100，000 | 7，500 |  |  |  |  |  |  |
| F1fth．．．．．．．．． | 100 | 150，000 | 45，200 | J．\＆J． | 10 | 6 | Jan．，\％9 |  |  |
| Firth Avenue | 100 | 100,000 500,000 | 1，112．700 |  | 12 | 12 |  |  |  |
| Fouri | 100 | 3，200，000 | 1，733，200 |  | 64818 | 6 | Jan．， 79 |  | 98 |
| Fraltan |  | 000，000 | 413，400 |  | 10 | 10 | Nov．，＇78． 5 |  |  |
| Gellatin | 50 | 1，000，000 | 650,000 |  | 7 | 7 | Oct，＇78．318 | 131 |  |
| German Am | 100. | $750,000$ |  |  |  |  | Feb．，＇74．88 | 5 | 80 |
| German Exc | 1100 | $200,000$ | $\begin{aligned} & 50,200 \\ & 44,700 \end{aligned}$ | May． | ${ }_{6}^{6}$ | 5 | May， 78.5 |  |  |
| German <br> Greenwi | 109 | 2000,000 | $\begin{aligned} & 44,7000 \\ & 14,200 \end{aligned}$ | M．${ }^{\text {M\％}}$ N． | 7 | 6 | Mov， 78.3 |  |  |
| Grand Ceatral | 25 | 1 CO 0000 |  |  | 3 |  |  |  |  |
| Grocers ${ }^{\circ}$ |  | 390，000 | 16，700 |  | 3 | 7 | 380．， 779.3 |  |  |
| Imp，¢Tatera＇ | 100 | 1，500，000 | 1，68\％， 1 |  | 14 | 14 | Jan．；＇74． 7 |  |  |
| 1 rri | 50 | －600，000 | 168，900 | \＆ | 8 | 8 | Ian．，r9． 4 |  |  |
| Island City | ${ }^{2} 0$ | 100，000 | 11 | J．\＆J． | 8. | 1 | Jan．，＇78． |  |  |
| Leather Ma | 100 | 600．000 | 141，300 |  | 12 | 11 | Jan．， 74.4 |  |  |
| Manhattan Manut．\＆ |  | 2，050，000 | $\begin{array}{r} 1,028,800 \\ 2,000 \end{array}$ |  |  | 8 | Feb．，＇79．319 |  | 140 |
| Marino | 100 | 400，0n0 | 65，200 | J．d J． |  |  | Jan．，76． 5 |  |  |
| Mark | 1100 | $\begin{array}{r}600,000 \\ \hline, 000 \\ \hline\end{array}$ | 818,800 |  | ${ }_{9} / 8$ | 8 |  |  |  |
| Mech A880С＇ n ． | 60 | 2，500，000 | 66，700 | 31． $\mathrm{N}^{\text {N }}$ | 21／2 | 2 | Nov．，＂\％． 2 | 512 | 00 |
| Mechics \＆T | 25 | 300，000 | 95，400 |  | 7 |  | Nov．，＇77．318 |  |  |
| Mercsintile | 100 | 1，000，000 | ${ }^{181, \% 00}$ | M．\＆N． |  |  | Nov．，＇7． 3 |  | 100 |
| Herchants＇${ }^{\text {E }}$ | 60 | 1，000，000 | 212，400 | J | 63 |  |  |  |  |
| Metropolis＊ | 100 | 300，000 | 61，300 | 1．\＆J． |  |  | Jan．，79．34／6 |  |  |
| 31 elropalt | 100 | 8，000，000 | 782.000 | J．${ }^{\text {d }}$ | 10 | 10 | Jan．，＇99． 4 | 1105 | $1 /$ |
|  | ${ }^{1} 00$ | 1，000，000 | ${ }^{84,600}$ |  |  | 12 |  | $\because 0$ |  |
| New Yor | 100 | 2，000，000 | 686，000 | 3．${ }^{\text {a }}$ J． | 76 | 7 | Jan．，＂79． 4 | 1241／2 | 2516 |
| N． Y ．Cou | 100 | 200，000 | 71.8 | J． 3 ． |  | 8 | Jan．，P9． 4 |  |  |
| Ninth．．． |  | $\begin{aligned} & 300,000 \\ & 750,000 \end{aligned}$ | \＄1，900 |  | 8 | 8 | Fcb．，＇79． |  |  |
| No．Am | 70 | 700,000 | 43,800 |  | ${ }^{6}$ | ．．． |  | 7ij | 1 |
| North lit | 50 | 240,000 | 88，500 |  |  |  | J®7．，79．8\％ | 70 | 75 |
| Orjental | 25 | 300,000 | $180,40 \mathrm{C}$ | －${ }^{\text {a }}$ | 11 | 10 | Jan．，＇79． 4 |  |  |
| Paciil | 50 | 422，700 | \％14，400 |  | 12 | 10 | Feb．，＇ru． 216 |  |  |
| People |  | 2，000，600 | 143，800 | ． 8 | 10 | 8 | Jan．，${ }^{\text {Jan．}}$ \％9． $31 / 8$ |  | 120 |
| Phenix | 20 | 1，000，000 | 124，600 | J．\＆J． | 6 | 6 | Jan，79．${ }^{\text {a }}$ | 97 |  |
| Republ | 100 | 1，198，300 | 904．800 | F．$\underset{\text { A }}{ }$ |  |  |  |  |  |
| St．Nicholä | 100 | $1,000,000$ | 38，000 | F．${ }_{\text {A }}$ |  |  |  | 823 |  |
| Beventh Ward． | 100 | 300，000 | 50，100 | ， |  | 3 | July， 78 |  |  |
| 8hoe \％ | －100 | 300，000 | －61，800 |  | 10 | 10 | Jan．， 79.4 |  |  |
| Strth | 100 | 200，000 | 40，000 |  | 7 |  | Jnn．，＇70． 3 |  |  |
| Stete of | 100 | 800，000 | 198．300 | M．N． | 7 | 7 | Nov．，＇78．31／， | iöi | 108 |
| Thi | ． 100 | 1，COO，000 | 20，．000 |  |  |  | Jan．，＇78． |  |  |
| Tradea | － 40 | 1，000，000 | $\begin{aligned} & 281,300 \\ & 678,500 \end{aligned}$ |  |  | $10^{76}$ | Jan., Tg. 31 | 140 |  |
| St | 100 | 200，000 | －86，800 | J．\＆ | ． 8 |  | Jan．， 79.4 |  |  |

The fgarea In thit column are of date Jan．1，1879，for the Natloas banka，and

## Gas and City Reailioad Stocks and Honds．

［Gus Quotations by George H．Prentias，Broker，so Broad Street．］


Insurance stock List．
［Quotationa by K．8．Balley，broker， 7 Pino stract．］

| Companiza． | Capital． |  | $\left\|\begin{array}{c} \text { Net } \\ \text { Surplus, } \\ \text { Jap } 1, \\ 18790^{\circ} \end{array}\right\|$ | Dividends． |  |  |  | Price． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Par． | Amount |  | 1876． 1 | 1877. | 187 | Last Pald． | Bid | A日k． |
| Adrlat | 10.5 |  | 7，107 | $10$ |  |  | Jnly， 78.8 | 65 |  |
| Abcna． | 100 | $200,000$ | 21 +494.548 | $\begin{aligned} & 25 \\ & 15 \end{aligned}$ | $\begin{aligned} & 15 \\ & 15 \end{aligned}$ | $\begin{gathered} 83 \\ 14 \end{gathered}$ | Jnly．＇58．33 |  | 75 |
| American．．．．．．̈ | 100 | 400,000 200,000 | $+494,48$ 89,251 | 10 | 10 | 10 | Јвп．：\％9． 79 | － |  |
| Aunty．．．．． | 100 | 200，000 | 1，442 | 8 | 4 | 10 | Jan．，＇7\％${ }^{\text {July }}$ | 55 |  |
| Atlant | ${ }^{30}$ | 200，000 | 37，545 | 10 | 10 |  | July，78． 5 |  |  |
| Bowcry． | 25 | 300，000 | 410.507 | 20 |  | 20 | Dec．， 88.10 |  | $\left\lvert\, \begin{aligned} & 190 \\ & 200 \end{aligned}\right.$ |
| Broaiws Brookly | 25 | 200，000 | 203，641 | 20 | 20 | 20 | Feb．，${ }^{\text {Jana．，}} \mathbf{9} 9.10$ |  | 200 |
| Citizen | 20 | 300，000 | 608，769 | 20 | 20 | 20 | Isn．， 79.10 | 1\％5 |  |
| cly | 70 | 210，000 | 178，980 | 20 | $17^{36}$ | $10^{\circ} \mathrm{T}$ | FCb． 79.0 7 | 120 |  |
| Clinto | 100 | 250,000 | 150，018 | 10 | 18 | 12 | Juny ${ }^{\text {Jab }}$ | 0 |  |
| Colamb | 100 | 300,000 200,000 | 1，128 | 10 | 5 | N＇re | Jan．， 7 ＇7． 5 | 65 |  |
| Commer | 50 | 200，000 | 170，523 | 25 | 25 |  | Jลn．，${ }^{\text {r99．10 }}$ | 133 |  |
| Contlam | 100 | 1，000，000 | 1，038，423 | $11 \cdot 45$ | 12.50 | 1840 | Jan．，＇29．8．83 | 165 |  |
| Eagl | 40 | 300，000 | 514.353 | 30 | 20 |  | Oct．， 78.10 | 200 | 205 |
| Emplre | 100 | 200，000 | 102，001 | 14 | 14 |  | J8n．，79． 5 | ${ }^{105}$ |  |
| Emporinn | 100 | 200,000 | ． 321 | 10 | ${ }^{3}$ | $\mathrm{N}_{108}$ |  | 115 |  |
| Exchanga | 30 50 | 200,010 200,000 | 121,604 161,087 | 15 | 15 | 15 | Jan．， 79.6 | 120 |  |
| Firemen＇ | 17 | 204，000 | －5，825 | 15 | 12 | 10 | Jan | 100 | 105 |
| Firemen＇g | 10 | 150，000 |  | 10 | 10 |  | July，＂7\％ 8 | 50 |  |
| Fremen＇ | 10 | 150，000 | 80,618 | 12 | 12 |  | Ją．，79． 6 | 100 40 | 565 |
| Franklin． | 100 | 200，000 | －15，026 |  |  |  |  | 130 | ¢0． |
| German－Amer． | 100 | 1，000，000 | 815，040 |  | 10 |  | Jau．，79． 5 | $1{ }^{1} 10$ |  |
| German | ${ }_{60}$ | 500，000 | 754,424 127118 | ${ }_{2}^{30}$ | －30 | 10 | Jan．，79．${ }^{\text {Jan }}$ | 115 |  |
| Globe <br> Green | 25 | 200,000 | 444，301 | 40 | 40 | 30 | Jan．，＇79． 7 ¢¢ | 00 |  |
| Ganrd | 100 | 200，000 | 85，848 | 10 | 10 | 7 | јап．．79． 34 | 07 |  |
| Hamilto | 15 | 150，000 | 124，537 | 20 | 20 | 1716 | J8a．＇79，7\％ |  | 140 |
| Hanover | 50 | 500，000 | 685，894 | 10 | 10 | 10 | － 1 sin．，＇79．${ }^{5}$ |  |  |
| Hottman | 50 | 200，000 | 78,817 $1,383.4 \times 9$ | 10 | 10 | 10 | Jan．，＇79． |  | 12 |
| Home | 125 | 3，000，000 | 1，363．429 | 10 | 10 | 10 |  | 60 |  |
| Howar | 50 | 500，000 | 206，609 | 12 | 12 | 10 | Јал．，＇79． 5 | 105 | 0 |
| Importera＇\＆T．． | 50 | 200，000 | 111，928 | 12 | 12 | 10 | Jan．，\％9． 5 | 100 | 105 |
| 1rving． | 100 | 200，000 | 32，968 | 10 | 13 | 10 | Jan．，＇79． 5 | O | 80 |
| Jefferao | 30 | 200.010 | ＋ 314,003 | 10 | 10 | 10 | Sept． 78.8 |  |  |
| Klnga Co．（Bkn） | 40 | 150，000 | 109，901 | 120 | 10 | 20 | Jan．， 79.10 | 70 |  |
| Knickerbocker Larayatte（Bkn） | 50 | 150，000 | 150，547 | 20 | 10 | $1{ }^{5}$ | Jaj．， 79.8 | 140 | 150 |
| Lamar．． | 100 | 200，000 | 116，473 | 110 | 10 | 10 | Jan．，＇79． 5 | 100 |  |
| Lenox | 25 | 150，000 | 80，005 | 10 | 10 | 10 | Jatr．，79． 5 |  |  |
| Long Iki．（Bkn．） | 50 | 200，000 | 281，942 | 20 | 20 | 16 | Jan．， 79. | 150 |  |
| Lorllard Mand | 100 | 300,000 200,000 | 202，281 | 111 | 10 | 10 | Jan．．$\%$ \％9． | 185 |  |
| Manhattan． | 100 | 250，000 | 241，421 | 14 | 120 | 10 | Jan．，＇r9． 5 | 112 | 120 |
| Mech，\＆＇Trad＇ra＇ | 25 | 200，000 | 281，037 | 130 | 30 | 20 | Jan．，79．10 | 160 |  |
| Mech＇lca＇（Bkn） | 50 | 150，000 | 186，569 |  | 20 | 20 | J83．，79．10 | 165 80 | 00 |
| Mercatatile．＊ | 50 | 200，000 | 51,386 208,979 | ${ }^{10}$ | 10 | 10 | Jan．， <br> Jsa．， <br> 79. <br> 9 | 140 |  |
| Merchanta＇${ }^{\text {a }}$ ，${ }^{\text {a }}$ | 60 50 | 2000,000 | 114，189 |  | 18 | 16 | Jan．，79． 79 | 105 |  |
| as8an（BKlyn） | 50 | 200,000 | 174，081 | 125 | $20^{\circ}$ | 20 | Jan．，r9．10 |  |  |
| ational ．．．．．．． | 3736 | 200，000 | 124，931 | 18 | 14 | 10 | J＾п．，＇99．${ }^{5}$ | 105 |  |
| N．Y．Equitabie | 85 | 210,000 | ${ }_{180} \mathbf{3} 2.2025$ | 50 | 17 | 20 | J81．79，10 |  |  |
| New York Fire | 100 | 200,000 | 180,005 24,571 |  | 17 | 14 | Feb．． 79.7 | 60 |  |
| Y．\＆Boaton ew York City | 100 | 200,000 300,060 | 55，001 | $10^{\circ}$ | 10 |  | јล1．．，+ \％9． 5 | 60 |  |
| Niagara | 50 | 500，000 | 455，012 |  | 12 | 12 | Jan．，＇r9． 6 | 110. | 120 |
| North Piver．．．． | 25 | 350，000 | 112，717 |  | 11 | 10 | Oct．，＇ss． 5 | ．．． |  |
| Paclic． | 25 | 200，000 | 426，182 |  | 20 | 30 | Jan．，＇j9．10 | 105 |  |
| P＇a | 100 | 200000 150,000 | 1000，474 |  | 20 | 12 | Jan．，\％9．10 | 180 |  |
| People＇ | 50 | 150，000 | 108，104 | 420 | 18 | 12 | Јап．，＇74． 8 | 115 | 120 |
| Phenix（Bklyn） | 50 | 1，000，000 | 731，422 |  | 20 | 15 | Jan．，＇79． 5 |  |  |
| Prodnca Exch． | 100 | 200，000 |  |  | 31／4 | N＇ | 1 $\times 1$. |  |  |
|  | 100 | 200，000 | 38，673 | 10 | 10 | 10 | Ј187．，＇79． 5 | 70 |  |
| 12dgewo | 100 | 200，000 | 71,098 | 18 | 12 | 10 | Jan．， 79.5 | 97 |  |
| Ratgers ${ }^{\text {a }}$ | 25 | 200，000 | 205，201 |  | 20 | 20 | Jan．， 79.10 |  |  |
| Satcruar | 100 | 200.000 | 103，645 | 151／8 | 16 | 16 | Jaja，＇98 ${ }^{\text {c }}$ | 108 | 115 |
| St．Nicho | 25 | 200,000 | 89，020 |  |  | ${ }^{9}$ | Fe3．， 705 | $1 \begin{array}{r}75 \\ 120\end{array}$ | 80 |
| Standar | 100 | 200,000 300,000 | 175.011 | $1{ }_{15}^{11 \cdot 55}$ | 12.35 |  | Jan．，＇79．${ }^{\text {and }}$ | 107 | i12 |
| 8teriligg | ！00 | 200，000 | 49，231 | 10 | 10 | 10 | Aug．，78． 5 | 85 | 95 |
| Stuyvesan | 25 | 800.000 | 144.517 | 720 | 16 | 14 | J8ย．0，＇\％y． 5 | 5 |  |
| Tradeamen＇ | ${ }_{25}^{25}$ | 150,000 250,000 | ${ }_{231}^{181,302}$ | $1{ }^{25}$ | 15 | 12 |  | 125 | 135 |
| Westches | 10 | 300，000 | 175，619 | 10 | 10 | 10 | Feb．，\％74． 5 | 100 |  |
| Whllamab＇g C． | 50 | 250，000 | 450，317 | 20 | 20 | 20 | Jan．，＇79．10 | 145 |  |

Chy Securities．

|  | Inteseat． |  | Bonde due． | Paios． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Rate． | Monthe Payable． |  | Bid． | A．k |
| New York： <br> Watar atock．．．．．．．．．1841－63． |  |  |  |  |  |
| Water atock．．．．．．．．．．．1841－63． do $\quad . . . . . . . .1854-57$. | 5 | Feb．May Aug．do Nov． | 1878－1879 | 100 | 102 |
| Croton water atock．． 1845 －51． | 5 | do do | 1890 | 102 | 103 |
| do do ${ }^{\text {do }}$ | 8 | do do | 1883－1890 | 108 | 108 |
| Croton Aqued＇ctistock． 1865. | 4 | ${ }_{\text {do }}{ }^{\text {do }}$ | 1884－1811 | 104 | 119 |
| do plpea and mana．．． | 7 | May \％November． Feb．，May Ang．${ }^{\text {a }}$ Nov． | 1881－1900 | 107 | 1198 |
| to reperroir boads．．．． | ${ }_{5}^{6}$ | Feb．，May Ang．${ }_{\text {do }}$ Nov． | 187\％－1898 | 101 | 109 |
| Cantral do 00 ．．1853－65． | 6 | do do | 18テ7－1895 | 100 | 107 |
| Dock bonds．．．．．．．．．．．．．． 1870. | 7 | May \＆November． | 1001 | 118 | 110 |
| do | 6 | May Navarbor． | 1898 | $10 \%$ | 109 |
| Market 610c1火．．．．．．．．．．．． $1865-68$. | 7 | May \＆Novernber． | 1894－1897 | 118 | 119 |
| Improvementatack.. .1869 | 6 |  | 1889 |  | 114 |
| do do do．． 1869. | 7 | do do | 1872－1890 | 111 | 114 |
| Conoolldated bonds．．．．．ver． | ${ }^{8}$ g． |  | 1801 | 111 | 112 |
|  |  | $\begin{array}{ll} \text { do } \\ \text { to do } \end{array}$ | 1870－1882 |  | 105 |
| New Conaolidated．．．．．．．．．．．． | 6 g ． | danuary \＆July． | 1878988 1898 | 111 | 112 |
| Weatcheater Conaty．．．．．．．．． | 78. | do do | 1894 | 108 | 107 |

［Qnotationg by N．T．Berer，Jr．，Broker，2× Wall st．］

| Brooklyn－Local lmpr＇em＇r－ <br> Cily bonds <br> da <br> Pritk bond ${ }^{\text {an }}$ ． <br> Water loan boads．．．．．．．．．． <br> Brióre bonds． <br> Water loan． <br> Clity bonan． <br> Klng Lo．bo n dis．． <br> Park bonds <br> Bridge <br> －All Brookign bounain firt． | 7 7 7 0 6 7 |  | $1819-1880$ 101 <br> $1881-1805$ 102 <br> $1915-1424$ 120 <br> 1808 120 <br> 1915 120 <br> 18021005 10016 <br> $1881-1895$ 104 <br> $1880-1843$ 108 <br> $1880-1885$ 102 <br> 1924 1110 <br> $1007-1910$ 108 | 103 111 1224 1224 $122 \%$ $110 \%$ 109 108 100 118 $1003 / 8$ |
| :---: | :---: | :---: | :---: | :---: |
| ［Quotations |  |  | ¢ City．］ |  |

［Quotstloas by C．Zabriskix， 43 Montgomery St．，Jorscy City．］

| Jersey city－ <br> Water loan，long．． <br> do | ${ }^{6}$ | Janaary \＆July． | 1895 | 101 | 102 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| 80weraga bonds．．．．．1866－69． |  |  | 1878－1879 | 00 | 101 |
| Ansessment bon |  | ，Mny，Jnly \＆No | 1878－18：9 | 1100 | 101 |
| Improvement bo |  | \＆J．and J \＆D． | 1841－44 | 108 | 107 |
| Berren bonds．．．．．．．． 1 |  |  | 1009 | 10.5 |  |

## Truestments

AND

## STA'JE, CITY AND COLPOIRATION FINANCES.

The investors' Suribesient is publlahed on the last Saturday of each month, sad furnlshed to sll regular aubscribers of the Curbonicle. No aingle coples of the Supplement are sold at the ofice, as only a sufticlent number is printed to sapply regnlar aubacribers. One number of the SUPPLEMENT, however, is bound op with Tie línancial Revieiv (Aonual), and can bo purchased lo that shape.

ANNUAL REPORTS.



## Sionx Clty \& St. Panl.

(For the year 1878.)
Eanninos.

|  | , |
| :---: | :---: |
| Ftelght |  |
| Patacngera | 71,414 |
| Mxprens | 8,496 |
| Miscellareone | 17,636 |
| Total earnings. | 40,917 |
| Renterecelved. | 2,002 |
| Total recelpte.. | \$342,939 |
|  |  |
| Rosd repairs. | \$77,963 |
| Shoprepalrs | 44,354 |
| Traneportation | 81,182 |
| Miscelisucone. | 21,018 |
| Total operating expense | 227,169 |
| Elevator rents....... | 8,2:0 |
| 111 nota Central reat | 19,260 |
| Interest on equipment bonds | 14,168 |
| Taxes.. | 14,929 |
| rasarance., | 1,080 |
| Sluking fand | 15,208 |
| Intereal... | 1,035 |
| Total. |  |
| Balance | 46,559 |

Acrea rold
Vajue of lande abild.
Average prlee per acro
Recelpte in bonds.
Recelpts in notes
LAND DEPARTMENT.

OENEMAL ETATEMENT.
Acres of land eold.
Average prite per acre
Recelved to exeh.
Recelved in notes
Recelved in fand graniobonde.
Bonds seconat toly iot
Land grant bondo lesned
Lasud erant honde cancelled
Land grant bonds for cancellotion.
Land yrant bonds ontstanding
Latad notes on hand.

## LHuthugdou \& Brond Tou Mountain.

(Fior the year ending Dec. 81, 1878)
Tho report for the year cending Dec. 31, 1878, ls as follows:


## GJSNERAL INVESTMENT NEMS.

Arkausas State Debt.-At Little Rock, Feb. 11, after a debato occupying nearly sll day, Representative Fishback'a resolntions, proposing a constitutional amendment repudiating the IIolford and other bonds, passed the Kuuse by a vote of 59 to 10.
Capital raised in Europe In 1878.-The Belgian Afonileur des Interets Meteriels publishes snnually a compilation showlng the capital raised in Europe for government loans, banking institutions, railrosds, and other industrial enterprises. Accord. Ing to this statement the amount in 1878 was $\$ 912,258,355$, of which $\$ 724,382,400$ was in government loans and $\$ 155,880,000$ for railroads. The totals for the past five yeare are given by the Moniteur as follows:

$\$ 1.671 .000,000$
The Railroad Gazetle says of this: "The Moniteur iutends to include all loans brought out in Europe, bat it certainly does not take account of some pisced in America. It credits America with $\$ 6,735,000$ raised for rallroads, etc., (which wonld be about $\$ 3,300$ per mile of road built in the United States alone), and $\$ 1,000,000$ for government and municips] loans, or $\$ 7,735,000$ in all, against $\$ 704,600,000$ in 1877 , $\$ 313,200,000$ in $1876, \$ 44,400$, 000 in 1875 , and $\$ 195,400,000$ in 1874 . These may represent pretty accurately the American investments placed in Europe in these years, but they give no idea of those issued In this conntry, which, indeed, it would hardly be possible to get a fu'l list of. Of the railroad investments, amounting to about $\$ 156,000,000$, no less that $\% 114,000,000$, or 73 per cent, is credited to France and its colonies, $\$ 24,570,000$ to England and its colonies, $\$ 2,875,000$ to Holland and its colonies, $\$ 2,000,000$ to Italy, and not as much as $\$ 2,000,000$ to any other country. This country doubtless liss been and remaina the great consumer of investments for produc. live purposes. Elsewhere, if there are any considerable ioans, it is usually chiefly to governménts, and a very small part is for onterprises expected to produce any material return. The loan isaued by Rusala alone in 1878 was more than twice as great as the aggregate European iuvestments of capital in railroads, etc., that year, and this loan was, we may say, expended for destruction instead of production."
Cliesapeake \& Ohio Rallway.-The first preferred atock and second preterred atock, and the purchase money fanding bonds of this company, have been placed on the regular list of the Stock Exchange. The bonda put on the list consist of the 6 per cent mortgage gold boads of 1903, series B, interest deferred; slso the 6 per cent morigage currency bonds of 1918, interest deferred. The old firat mortgage honds of the company, which were on the regalar liat, were transferred to the free list The official statemant of the company, which was presented to the Cowmittas on Stock Liat of the Exchange, contains the followlng. The corporate name of the company is "The Chesapeake \& Ohio Rallway Company." The company was organized on July 1, 18:8, by the purchasere of the property and franchises of the late Chesapeake \& Ohio Raihroad Company. The capital atock la as followe:
$\Delta$ mount of capital atock lsaued and to be lesued to the bondhold-
 As follows:
First preferred atock to be legued to hoidere of the 6 per cent bonds for paet due interast to July $1,188.8$. Sccona preferred stock to be lesied to holders of the i per cent of the rrincipal of the bonde... 18, , Bud for 10 as per cent Common elock to be feened to the holders of the floatting debt and capital stteck....

## Total.

15,906,188 8.27,035,:66

The bonded debt of the company, when all the bonds for the Issue of which it hes become fiable under the plan of reorganization, and in compliance with the conditions of parchase, have been issued, will includo about $\$ 1,500,000$ of bonds baving a prior lifn In substitution for old Virginia Central bonds, and notes due $18 \% 9$ to 1881 for $\$ 345,840$. The interest on these honds and notea is payable gemi.annaaliy, on January 1 snd July 1 in each year, at the oflice of the company in Richmond, Va.
This indebteduess is secured by a deed of trast, conetitating a first llen upon the railroad, property and franchises of the company, executed to Joseph Bryan and Henry T. Wickham, trusters, dated July $1,18: 8$.

Parchase money fanding bond a dated Jul. 1, 1878 , payable twenty jeara after date, \&t.0n0 earch; Intr. reft at the rate of aix ner cent per annmm, parable Janu ry 1 ard July i, not to exceed in the
 tees-of which there have bee
Nos. 1 to
201, jucluesve
10,000
each
 1378, payable Jaiy 1. 1908 ; interest 6 per cent per ananm, nay able May 1 and Ni vernher 1 , ia each year, in the Cly of New York; to be frsued to the ho derst the boads of the hesapeaze - Ohio Railroad Cosipa•y, jo accordsuce with the plan for reorganization, in devominati
ceeding in the argregate.
 thereafter, it the first pruferred stock of the company; for the fourth year $\$$ per cent fin the firat preferred atock and 8 per cent in goid coin; for the fifthyerr 2 per cent in frat preferred stock and ipcr ceut in gold coln: for the sisth year and thereatter whoily in gold coln; the cumbay having the right o commence the pajment of interest in gold coin goener. od, then above Ryec.' fed, whenever the revennes of the road will permit. Secured hy a mortgave npun the entre railio dd. uroperty, and franchises of the company, executed to the Centrin Truat Company of New York, Trastee, dated July , 1873 , auhbect to the Hieo of the deed of truat excrated to Juseph Bryan and Henry T. Wickham, trustee, above deecer bed.
(The mortgage by which the above-described bonda are secared providea also for the issuc of $\$ 2,00$, nou bendz, to he kiown as "o per cent mertgage gold honde of 190 interest payable April 1 and Octnber 1 , in each year, in gold coln, having equality of lien with the bands of series B. The booda of aeries A are reverved for future ase in extending and improving the railroad and property of the company, and will not be iasued untli they are rcquired, and can be ueed to advantage, for thesa gurposes.)
Six per cent currency bonde of 1918 , तated July 1,1878 , payable July in the city fir New York. To be inaued fathe halders of the Year in the cily no New Rairo. company in accordance with the plan for re organization, in denoninations of $\$ 110, \$ 503$ and \$1,000, not exceeding in ine negreyate.
Interest payable as follows: For the firt ixiz years io. \&econe pre. ferred atack of the company; for the sevcuth yea: 4 per cent in eccoud preferred rtock and 2 per cent in lawiai maney or the
United States; for the eighth year 2 per ceat in aecond preferred United States; for me eighthytar 2per ceatintecan and thereafter wholly in moncy, provided the revenues are auncient for the parpore after the payment of operating expenses and providiug for ine necessary maintenance and equipment of the road, and the Intereat oa bonda secured by prior mortgagee; alli interest not paid in money to be paid in becund preferred atock; the cempany having the right to commence har payment of ion in money sacney rooucr, or to pay interet in rarger proportion in money road will permit. secured by a morigage execuled to Alezander B. Green and thanc E. Gatee, Trustee dated July $\mathrm{i}, 1 \mathrm{S78}$, on the entire read prnjerty aod franchists of the company, eabject to the liens of the deed of trutl and the mortogage sbove deacribed. Length of main line, from the cruapary's whit ves on the Jomes River, below the cit o of Richmand,
Virginia, ita j resent terminua on the ohiv River.................... Leng. hof hanches

Total track.
516 milics
The esrnings and operallng expenses for the six month from the organization of the company, July 1 to December 31, 1878, were ss followe:
Earninga.
Operatieg exp $\quad$ neeg
Eareings over operaiing expeneca.
The earnings and operating expenses of the road for the sereral fiscal years ending September 30 , from 1874 to 1878, were:

|  | ge. | Oper'g Ex. | Oper'g Ex. |
| :---: | :---: | :---: | :---: |
| From Oct. 1, 1873, to Sent. $80,887$. | \$1,460,189 ${ }^{\text {- }}$ | \$1.211.340 | \$245,841 |
| From Oct. 1, 1277, to siept. | 1,430,159 | 1,135.953 | 323,635 |
| From Oct. 1, 1875, to Sept. 30, 1876 | 1,599,312 | 1,248, 183 | 836,4i6 |
| From Oct. 12, isto to ${ }^{\text {a }}$ | 1,702,532 | 1, 363,98 | 339.307 |
| and |  | 1,591,739 | $21$ |

Chicago \& Pacific.-Judge Bludgett, at Chicago, Feh. 12, decided the long-pending sait of Jolin J. Blair, of New York, and others, holders of bonds of the Chicago \& Pacific Railroad, to foreclose a morigage given by the defendant company to the New York Loan \& Trust Company to secure the payment of 2,000 bonds of $\$ 1,000$ each. Judge Blodgett decided that the mortgage should be foreelosed.

Columbus Chicago \& Indiana Central. - In the cass of the Pittsburg Cincinnari \& St. Louis Ralway Company vs. the Colambus Chicago \& Ibdiana Central Railwuy Company, the receivers, Messra. Roosevelt and Fosdick, are authorized to draw the sum that shall be paid by the Pittsburg Cincineati \& St. Louis Railrosd Company under former order of the court. Out of this money the receivers shall first pay to Jsmes Pullan. trnstee, a proportion of the gross sum corresponding to that of 27 to $586 \frac{1}{2}$. Out of the residue of the money, the receivers shall recoive $1 \frac{1}{2}$ per cent for their services, and the residue shall be applied, so far as it will go, toward paying the interest on bonce Whlch will fall due prior to the 1 at day of July, 18\%0, and that which is now In arrears, usiog their best judgment as to which shall have prlarity. The following interest is in arrears:
On recond mortgage 10 per cent bonis of Indiana Central... On fret mertgage beade Culumbus \& Indianapolia Central.. Oa aecand murigage same road
On firto mertgaro bande Toledo Logansporia Burlingion
On lacome bontr pame rond
On arret mortgage Union \& Logankporit räd
On Cotumbue \& Indianapolie common firat morigaze.
On Chicago \& Great Eateru consiruci.ion and rquipment bonds. On Clacianati \& Chicago Ar-lioe B Bds
On Chicago \& Orear Eastern old firat morigage boad.
On last Uhicagy © Gieal Eartern bneds.
On Clincinall \& Chicago air-ilue Compay's sinixing fund boads
Total.
Delaware \& Hudson Canal. -The following atateme. \$447,987 Delaware \& Hudeun Caual Company, showing the receipts and expenses for 1878 , has been $i_{c s u}$ bed by the company:

201,000

15,000,000

0,122,500

## 

Gross receipte
Less expengea
$\$ 9,5 c 0,866$
$6,16,690$
Nct earning
\$3,174,176

M iluenance of way
Mutive pnwer .......
General office expenaea

Net earning3.................................................... §18t,e95


Government and Railroad Land Sales.-The Boston Journa? has obsained from the principal land grant railroads of the counry, und from the government land office and the Governora of Wesitrn States, reports as to the aales of lands during the last lew years. The result of its inquiries is presenied in the following table, together with the estimated immigration to the Uuited States during the same years


These figures are, from the nature of the case, only approsimair, and the number of immigranta mater ally exceeds the number given by the United States Bureau of Statiatica.

The etatement includes the government land sales in all the States and Territoriee, except Texas, which State owns ita own lands, and the eales in which do not appear in the government reports. It is estimated that the sale of public lauds in Texas in 1878 was nat less than $1,000,000$ acres. The railroad land bales are based on reports from twenty of the principal land graut lines. It. will be observed that the sales of goveramentaud railroad lands in 1878 largely exceeded those of 1872, while the immigrstion in 1878 was only a little more than one-third what it was in 18\%2. The inference is that the sales of Weaturn lauds last year were priveipally to persons moving from the Eastern and Middle Slates to the far Western States.
Jersey Cily Debt and Finances.-A writer in the New York Evening Post gives a review of the debt aod financial condition of Jersey City, from which the following is condeneod. Some difference of opinion may exist as to the views exuressed by the writer, but his facts are substantially correct.

Authority for the following figures is found in Mayor Hopper's message of Decemter 17, in Comptroller Nelson's statement of December 20, 18:8, and some recent emendations of both obtained from headquarters. A statement is as follows:


Of the "genersl debt," $\$ 905,800$ are old war baunty bonds ; $\$ 216,400$ are for schoolhouses; $\$ 147,000$ are without tille; $\$ 500,000$ are a deht funded in 1872 ; $\$ 522,000$ were to make up
deficita and rupply money for the clty government of 1873 ; nod the remainler has been licurted for varioun limprovementa. The "revenue bonds" ar" provided for by tnxes of 1873 nad 1871 and the alnking fund ot 187 tb . "I'se "two.gerr" boudn were lasued In antclpathon of the collection of inxee and asaessments aud the male of bonds: "lhe "linprevempnt certficates" are certificates of In labtednens which were fundod last year. A atatmant of the yeara when theat varioun bonda wlll lill due is as follows:


T'he blams for thls lmmense accumalatlon of debt, costing the city almost a millloa dollara anoually for latereat, Is tossed back and furth betwen tho political parcles which Laventernately controlled the cliy government, and by both upan the ovil constraction of that givernmoat, which thare is a growing fecling it la highly desirable to change fron tha present aystem of "bosrda" to n aingle hody of Alderazen. It ls likely that Jersey City, as a Whole, lina lesa to show for her great debt than any cther of thy citien of northern Now Jersey, nad thls is parilcularly true of the lnei two or thres yeara.

The collection of asseraments aud taxes has been syatematically neglected for neveral years-no energy charactatizing auy pari of the city goverunnat in thls direction. The oflicera excuse themselves on plea of policy, the resulte of which at least do not testify to good judgenat. The assessmenta which were relied upon to pay the interest and pitacipal of the $\$ 6,000,000$ of aasess. men: bonds not combing ln voluatarily (which was acarcely to be expectrd), and not having been payed by compulalon, slace 1874 enormous deticita in the procueds for intereat even have occurred each year, all of which the city has been required to pay. The aggregate of this intereat deficit in the last thres years amounis to 8339,696 , but no addition was made for it ia the tax levy from year to year. Therefore tha moaey is borrowed and the debe increased throngh enlargement of the "temporary loan."
Thls it ating debt of $\$ 1,982,000$ appeara to be the danger liem of the whole liabilities list. The bonded indebtedness is distributed through a long time alsead, and if wise conassla prevail will prob. aty take care of itself pretty well; but it the floating debt grows at the mash.room ratg it bas exhibited within the last twelve moatha, the saxpayers of Jersey City will soon liave abandant canse for alarm. Ths "temporary loan account" furnished by the Conptroller on December 20, 1998, was $\$ 1,957,000$. Since this thate $\$ 2.5,000$ has, it lasaid, been paid, leaving $\$ 1$. 032,000 as the total. The first hems of thi:a loan are bank advances, which explain thematves; the last item of $\$ 537.000$ is borrored on dernand from the "Commissloners of Sinking Fund, "in other wurds, tho sinking fand itself.
tife balance sheet.
Opposed to this toial dobt of $\$ 16,352,014$ Jersey City bring s
corward as assets avalable the subjoined items :

## 

## Tar 15.3 13.4 1373 $1=76$ 30.1 $13: 8$

Less dejuction of Commisioner of Appeals.


Inte-eat due nitbe above al 7 per centum
Arensmenta due and anpaid
Joiereel al 7 per cintum (aboaí)
Slaking Fund $\}$ Cumb

```
                            ...........
```

 king Fund $\}$ Cash ......


31,971
Tutal.
55,4i2,704
The valise on parer, then, of Jeraery City's assets is something mare than \$.,00w,000, agalast an indotedness of $\$ 16,000,000$. But while thre cas be no doubt as to the valldity of all the debt, there la a chance for very aerions doubt as to the par value of the assetr. In the first place, how much is the tax-arrearage account worth? Alrondy a hundred thousad dollary have been taton off oy tho Coumissioners of Appeal, and the Mayor, in his mersags before cited, says that the city is likely to be called upon, not slmply to forego claim to, hut actually to pay bsck on farthar apperl ducisions, \$2uj,000. A part of his tax arraarage amount, thorefure, reemy to belong to the liabllities rather than the remources. Three yeara ago ths city veted to remit penaltles, that is, all interest abovereven per centum, on arrears of tax+s. "The eff ct of this reduction," says the Mayor, "has shown but a very sllghitincrease in the payment of arrears. Oa the coutrary, many of thosh who have paid promptly in the past will be money can bs frequently used mors advantageoasily la prlvate and business affairs at reven per centum interest than in paying taxer and assessments."

## WORTITJESS ASSESSMENTS.

Examination of the arsensinente charged againat property most result ia about tbe same redu tlon. Thia account has never glelded eupugh to pry maretban the latereat on lis own bonds, and since 1974 th has aot auficed for that. The fullowing year ths
 leaving a deflit of ahnost $\$ 300,000$ to be paid out of the general cliy funde. At this rate of decrease nothing whatever will be
found to have co.n月 Io at the end of the current yenr; bat the hatrent must be pald all thamana, even though there in no pro. vialou in tha tax levy ior the purpase. What la renannably to $\mathrm{b}, \mathrm{Ex}$ ected out of these arrears of anseaminente, which almost cont more than they can ever be worth? Tus beat way to coma at thla in to review the nssessment account up to Janiary 22, 18:9, kindly placed at the dinposal of the reprenentalive of the F'oening Post by Collecto: Love. Thla reads as followa:


In thls balance due of $\$ 1,5 S 5,676$, the Jotsreat accrued has not been included. This would amount to about $\$ 200,000$. Bat it le expected that from five to elght bundred thougand dollars' worth of these assensments will be overturneu. This whll, therefore, far more than offect the amount of intereat, and considerlog thala fact and tue aye of the assessments, and the obstacles in the way of collections from unimproved property and the expenses entailed by collection, it will certaiolv bs leaning far toward liherality to ary that $\$ 1,250,000$ are all that will ever be obtalned Irom the remsinder of this assessment-roll of $\$ 5,500,000$, the cash proceeds of which, thus lar, lave been only about $\$ 2,000,000$. Moreover this wiil come la too slowly to begin to pay the annual interest on the assessment boads, not to speak of contributing anythlog to the slating fund.
tie sinking fund.
Next comea the sinking fund. Its stated value is $\$ 1,032,000$; Ita actunl availability to extinguiah city indehtedness is $\$ 405,000$. Th's is due to the fact that the city has borrowed froa ita sinklag fund, at varlous tlmes, $\$ 537,000$ (as repor el December 20, 1878), returalag in lieu of the available fuads so obtained a bond or bonds.

The grood assets of the city, therefore-leaving real property out of the question-foot ap as follows in round numbers: Tax arrea- due (eatimated value)

$1.600,000$
$125 \%, 600$
Total valoe of assets. .. . ..................................... ...... $\$ \approx 245,000$
Lonisiana State Bonils.-An act to redace the Intergat upon the bouded debt of Louisiana from 7 per ceat to 4 per cent, rad to issus new bonds for the 7 per cent bonds now in existence, has been proposed in the Lonislana state Sanate.
Memphis City Finances.-At Memphis, Tena., Feb. 12, 1870, Judge Bazter, of the United States Court, appninted Thomas J. Latham receiver to taks charge of the effects of the city of Memphis, includiog unpaid taxe8, amounting to nearly $\$ 3,000,000$, with power to collect by garnishment or otherwisg. All of the crediturs of the city arg ordered to make thenselvea partles to the action and file claima on or before the third Monday in May next.
Mlo. Kan. \& Tex,-Boonville Bringe. -The Bannsilla Bridge bonds have been pinced on the regolar liat of the Stock Eschange with the Masonri Kangas \& Texas boods. The company was orgaoized under the laws of Missouri, and the boads are sasued to the amount of $\$ 1,000,000$, for $\$ 1,000$ each. The object of the issue was to raise money for the construction of a bridge across the Miseouri river at Boonville, the bonde to befecured by a mortgage on the bridge, its approaches, \&c. The bonds are dated May 1, 1873, and mature May 1, 1906 ; interest at 7 per cent. The coupoas are payable May 1 aad Novsmber 1; principal and iatereat are payable in gold coin, and are guaranteed by the endorsement of the Missouri Kaneas \& Texas Railroad Company. Thera have been cancelled by redemption uader the sinklog fund bonds in all 32 bonds, leaving the amount of bonds outatnading December 12, 1878, 1958,000 . There is no Interest in arrear, and the sinklag fund has been paid up to date.
Now Jersey Southern. -The details of the lease of the Southern Railroad by the Ceatral RIR.' of New Juraey are not yet made public. Ths Tribune skys: "Is is atated nfecially that the terma of the lease are favorable to the Central Cumpany; and that the possibility of a riral line to main competing places is removed. The contract was made with the holdere of a majorlty of the stock nad boads of the Southern Railroad Company oi New Jersey, the itutention being, it is asserted, for them to purchase the road at the foreclosure gale. This will be followed by a reorganization, the Sonthern Road to be run by the Central Com. pany, and to bs contrulled exclualvely by the managers of the atter company.'
New York © Boston Air Line.-The New IIsven Register says that an arrangement has been effected whereby the consolldated railrond is, after March 1, to manage the basiners of the New IInven Middleiowa \& Willikantic road, known as the Air Line. If anything ja done, it will probably be by lease.
New Iork West Shore \& Chicago.-Theanctlonale of this rallread, ander a decree granted In the Uaited States Circait Court of the District of Now Jersey, took place this week. The rond was sold for $\$ 35,000$ to Messre. John Pooln, J. 1: Calhona, Willia Phelrs, H. J. Cullen, Jr., and Walter Shanly, on behall of the Committee of Bondbolders.
St. Louis Iron Mountain E Sonthern.-Tbls company's anaented abares wers added to the regular list of hat Stock Exclisage. The official statement of she company shows that it had la December, 1878, no tloating debt other thau for cer-
tsin partly-paid coupons, which sre now in process of funding. The agrcement of December, 1878 ; it is stated, hss been eigned by holders of over 85 per cent of the bonds, the parties thereto agrecing to fund all arresrs of interest in a long preference bond, with coupons in 1rust as security. The hollders of over $\$ 17,000,000$ of the caplital stock, which is now $\$ 21,116,941$, or more then 80 per cent ol it, have assented to and signed the agreement.
Tentuessee State Debt.-A meeting of holders of bonds was held nt the New York Cleariog House, Mr. Charles M. Fry, President of the Bank of New York, In the chair. The ohject of the meeting was to hear the report of the committee which had been endeavorjng for some time back to make a settlement with the Tennes*es Legialature. Mr. Eugene Kelly, the chairman, asid that on Jad. 19 the cominittee had sent to the Governor of Tennessee the following propositions for settlemeut:
First-The boddholders to recive nevy bonds, representing aixty per cent of the debt and accrued interest, the same to hear $s i x$ per cent interest, the
bods to ran fity years; to be redeemable at any time on glx monthe' notice, or hods to ran fifty years; to be redeemable at any time on
and the State to bave the privilege of renewing inem; or, Sceond-The bondholders to recelve new bonds at par, with aecrned tnterest, the same to oear four per cent intereat, and the conpons to be made recelvable for tares.
Mr. Kelly said that the committee had requested the Governor to eubmit these propositions to the Legislature, but no respanse had been received from him. In regard to the suite recently instltnted sgainst the railrosds of Tennessee. Mr. Kelly said that one memher of the committee represented $\$ 1,000,000$ bonds, and the committee was not yet resdy to sue the railrosds. Messrs. Erarts, Soathmayd \& Choste had gived an opinion that the State bonds did not carry a lien on the roads. Dr. Moran stated that he hed the highest suthority for esying that the Ten. nessee State bonds were a lien on the railrosda of that State. Seversl of the bondholders had employed Mr. Charles O'Conor to examine tbe subject thoroughly, and an opinion from him would be published in a few days to the effect that the rosds were responsible for the peyment of the bonds issned in sid of their construction.
-The above proposition of the New York bondho!ders was presented to the Tennessee State Senste Fehruary 13, and referred to tle Finsnce Committee, after a hested discussion.

Virginia State Debt.-The joint Finance Committee of the Honse sind Senate held a session Feb. 12, st which an amended proposition for the eettlement of the debt question wra submitted by representatives of the American Bond Absociation of London, Mr. Bourerie, President, and the Fuoding Associstion of the United States, Mr. H. McCulloch, President. The proposition is slmilar to that receotly made, except that the term at three per cent intereat has been extended from five to ten jears.

Asil now stands the two associntions of Loodon and New York agree to fund the entire debt of Virginia, buth consol and peeler bonde, in new bonds running forty years at the following rates of interest: three per cent for ten yeara, four per cent for twenty years, and five per cent for ten years.

The joint committee agreel to report a bill embodying this proposition to thir respective honees.
-In view of the unprecedented transactlons in the funding of Government bonds, and tbe anxiety of holders to find out what they may bebt purchase in place of five-twenties called in, Messrs. Fisk \& Hatch have Issued a circular containing aome suggestions and hinte that mey be uesful:

That by selling their five-twenties, or exchanging them for other bonde, before they are called in, they can realize from onehafle per cent to one per cent more premium than they can rendizs after their bonds have been called.
That at the present low prices of the sixes of 1881 and the fives of 1881, they can fund their five twenties into the former by pay. ing a difference of about four per cent, or lnto the latter by paying a difference of about two and a helf per cent.
That as the sixes of 1881 (second and third series) cunnot be disturbed until nfter June 30, 1881, they can, by funding thelr five-twenties into these bonde, coatinue their interest at the rate of sis per cent per annum for two yeure and a half certainly, with a strong probability that it will continue at that rate for ac least three years, and a posaibility that it may continue for from four to five years. Assuming even the sbortest perlod that the sixes of 1881 are likely to run, the result of such an exchange will be fully as advantageous se fanding now into the four per cent bonds, while for every three months additional that they may run there will be a gain of one-half per cent in holding the sises of 1881 over holding the four per cents.
That, while the option to redeem the fives of 1881 will mature in 1881, there ls no probabillty wherever that any of them will be redeemed in that year, becanse thero will be nearly three hundred millions of the sixes to be called in before the fives will be disturbed.

The preeent rate of lunding is exceptional and phenomenal ss compared with all past experience, and making the largest posslble allowances for favorable circumstances and conditiona, in the present and futn:e, not heretofore existing, it can herdly be expected to continue uninterrapted for long periods.
-The Royal Insurance Company of Liverpool, with New York oflices in the superb bullding 41 snd 43 Wall street, iksues its annusi statement to Jacuary 1, 1879. 'the company has gross fire sasets of $\$ 10,104,969$, and its net fire surplus is $\$ 5,962,332$. The repnrt alates that the Royal has the largest surplus of suy fire insuranee company In the world. Of the United States branch, the assets (invested In Utovernment bonds) are $\$ 3,728,490$, snd liabilities, $\$ 1,469,244$. Measrs. A. B. McDisnald und E. F. Bedall are tho managers,

## ght ©

## COMMERCLAL EYITOME.

Friday Nigit, Febrlary 14.

Fair progress in the growth of confidence and the revival of business has bsen mide the pist week. Financial embarrass. ments among mannfacturers of New England have, however, served as a partial check to a too rrpid development, enforcing the suggestion, which ehould be generally nccepted, that as all the weak spats have not yet been developad, it is better to make baste slowly. Recent disestrous fires, aud the danger of an ortra ses. siod of Congress, have siso served as disquieting influences; while the prolongation of the strikes at Liverpool threaten to diminish our exports temporsrily by depriving us of the needed supply of freight room on the re-opening of inland navigation. The inherent strength of the situation is shown, however, in the little effect produced by these aiverse inflnences.
During the past week cons:derable firmness has been developed in the provision market here, owing to an edrance st the West; the movement hes heen of fair proportions, though at times quite spasmodic. Latterly, some irregularity has been noticesble in prices, but to-dsy park, after opening weak, closed steady at $\$ 88$ ®® $\$ 890$ for old and $\$ 1040$ for new mess; do. for April sold at $\$ 10$ 30. Lsrd siso closed firmer, though quiet, at 6.75@ 6.80 c . for prime Weatern on the spot, and 6.75 c . for do. city; Western, for March, sold at 6.80@6.822 c., but subseqnently $6.85 @ 6.87 \frac{1}{3} \mathrm{c}$. was ssked; April sold st 6.921 @7c., and M8y, st $7 \times 37.07 \frac{1}{8} \mathrm{c}$.; refined to the Continent quoted at 77 c . Bacon was dull and wholly nominal at $5 \frac{1}{8} c$. for long and short clear here. Cut mests were less sctive snd somewhat lower. Beof hame have arivanced to $\$ 18 @ \$ 18$ õ0. Beef has been more sctive for export to supply British troops in Africs, via Liverpool. Batter is rather depressed at the close, except for choice gredes. Cheese steady and in fair export sale. To the close of last week there were slanghtered at the principal towns of the West 6,776,400 swine, against $5,486.700$ for the corresponding period lest season ; and exports of pork, bacon and lard from the Atlentic ports were $397,380,000 \mathrm{lbb}$., against $311,085,500 \mathrm{lbs}$. for the cor responding period last sesson.
Kentucky tobacco has been inore active, owing to large sales for account of Regie contracts, the sales aggregating $1,550 \mathrm{hhds}$., of which sll but 50 for export. Prices rule firm st $2 \frac{1}{2} @ 4 \frac{1}{8} \mathrm{c}$. for luga, and ō@12c. for lesf. Seed lesi has been rather quiet, and the sales of the week are limited to 400 cases Pennsylvania at $12 @ 22 \frac{1}{2} \mathrm{c}$., and 200 do . New England, eesoods and wrappers, at 11 @25c., all crop of 1877. Spenish tohacco quieter, and the sales are only 450 bales Havana, at 88 .@ $\$ 10$.
A fair business in Rio coffee has been don s at a slight decline, the closing quolstions for fair cargoes being $14 @ 14$ c., with a stock of 69,754 bags. Mild coffees lave remained quite firm, with business checked by the smallness of the supply; prices are as laet w ek. Molasses has been quiet at unchangod prices. Raw sugar liae been quiet, partly owing to the fact that most of the arrivals have come to refiners, and, iu part, owing to the dispute between refidera nad importers, as to whether the former shall or shall not be allowed the old 12 per cent or guarantee tare, and an allowancs for lighterage from the warehouse ; prices have remsined stendy, with fair to good reining Cuba, 68@68c.; refined angars have latterly sold more freely at atronger pricea, especially for sofl yellows; standard crushed, 8各 a9c.
Ocean freighte have ruled quite steadily in view of the more limited offerings of tonnage, caused by the accidents to the "Celtic," and "City of Chester," and the detentions io Liverpool by the prevalling strikes and labor disorders; rates, on the whole, sre unmistakably steady. Late engagements and charters include: Grain to Iaiverpool, by atcam, 5 ³ @6a., 60 lbe.; cotton, dd.; becon, $35 \mathrm{~s} . ;$ cheese and butter, 45 s .; yrain to London, by steam, 67d.@7d., 60 lbs.; do., by sail, 4s. 41 d. @4s. 6d. per qr.; flour, 1s. 712d.@1s. 9d.; graio to Hull, by steam, 7d.; do. to Glas. gow, by esll, 6 d. ; flour, 2 s . $4 \frac{1}{8} \mathrm{~d} . ;$ grain to Cork, for orders, 4 s .9 d .
$@ 5 \mathrm{~s}$; do. to Dutch ports, 5 s. do. to Mediterranean porte, 5 s .6 d .; $@ 5 s$. ; do. to Dutch ports, $5 \mathrm{~s} . ;$ do. to Mediterranean ports, 5s. 6d.;
refined petroleum to the Continent, 3s. 5d.; do. to Lisoon, 4s. 3d.; do. in cass to Malaga, 27c. To.day : Grain to Liverpool, by steam, $6 \mathrm{~d}, 60 \mathrm{lbs}$; cotton, $t \mathrm{~d} . ;$ grain to Hull, by sterm, 7 dd.; do. to Glasgow, hy steam, 61 d.; do. to Laondon, 4 s . 6 d . per qr.

Naval storee have retained thelr late firminess, though business hss been slow; spirits turpentine quoted at 30 c ., end common to good strained rrosiu \$1 40 @1 42 $\frac{1}{2}$. Petroleum his sdvnoced, snd closes hirm at 95c. for refined in bbls., by reason of the limited offerings froin refiners. Lend reuraius btesdy at $4 \frac{1}{2} \mathrm{c}$. for common domestic. Americau pig iron ateady; sales 5.00 J tons gray forge, private terms. Steel rails quoter berg at $\$ 43$, with a sale of 10,000 tons, for Southern delivery, on private terms. Ingot copper continues quiet at 1 :1. t c. for Laske. Grass sceds quiet, but firm. Whiskey quiet st \$1 07.

## 00 TTON

[fitiviv, l'. M., liohruary 14, 1879.
Tar Movenient of the C'hor, ns indicated by our telograms trom the South to-night, is given below, lior the wook ending thas evening (Feb. 14), the total recelpts have reached 15:, 8:11 bales, against 171,608 bales last wook, 167,097 bales tho provlous week, and $1.18,618$ bales threo weoks ginco; making tho total receipts since the lst of September, 1878, 3,592,:89 bales, against 3,374,069 bales for the samio period of $18: 7-8$, showing an increnso since September 1, 1873, of 217,220 balos. The detalls of the recejpts for this weok (as per telegraph) and for the correspouding weeks of four provlous years are as follows:

| Recelpis this w'k at | 1879. | 1878. | 1877. | 1870. | 1875. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Orleane | 55,907 | 49,730 | 30,696 | 49,459 | 30,474 |
| Mobile. | 11,0.39 | 15,014 | 0,633 | 10,671 | 11,579 |
| Charlesto | 10,655 | 14,150 | 5,387 | 4,400 | 7,882 |
| Port linyal, | 73 | 2,271 | 120 | 813 | 189 |
| Savanoah | 18,252 | 13,038 | 4,51.4 | 8,560 | 16,801 |
| Galveston | 15,032 | 0,425 | 9,290 | 11.912 | 10,749 |
| Iadianola, do |  | 95 | 103 | 410 | 294 |
| Tennersee, | 11,977 | 10,861 | 12,955 | 13,123 | 7,510 |
| Florlda. | 1,000 | . 168 | 435 | $40 \%$ | 670 |
| Nurth Ca | 3,749 | 2,395 | 2,615 | 1,727 | 2,953 |
| Nortolk. | 11,267 | 7,351 | 14,129 | 8,018 | 7,104 |
| Clty Poiut, 心o. | 2,77.1 | 1,272 | 723 | 669 | 428 |
| Tutal this week | 150,8.11 | 120,090 | 120,720 | 110,576 | 96,950 |

Total since Sept. 1. $3,592,1893,37 \cdot 1,9693,407,9243,295,251 \mid 2,836,183$
The exports for tho week ending tinis evening reach $n$ total of 143,250 bnles, of which 73.104 wero to Great Britain, 30,139 to France, and 39,047 to regt of the Continent, while the stocks as made up this ovening are now 846,873 bales. Below are the stocks and exports for the week, and also for the corresponding week of last season.


In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add also similar figures for New York, whlch are preparod for our special use by Messrs. Carey, Yale \& Lambert, 60 Benver street

| FEE. 14, AT- | On Shlpboard, not cleared-for |  |  |  |  | Lerfing |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Liverpeol. | France. | $\left\lvert\, \begin{aligned} & \text { Other } \\ & \text { Foreign } \end{aligned}\right.$ | Coastwise. | Total. |  |
| New | 84,750 | 26,2.50 | 62,750 | 3,000 | 176,750 | 202,000 |
| Mobile | 10,600 | 2,000 | 11,400 | 2,300 | 26,300 | 28.082 |
| Charleston | 6,520 | 3,920 | 8,280 | 350 | 19,070 | 30,537 |
| Galveato | 15,491 | 5,526 | 132,739 | 3,935 | 39,200 | 31, 103 |
| New York | 3,500 | None. | 200 |  | *5,200 | 150,417 |
| Other perts. | 16,000 | None | 2,000 | 4,000 | 22,000 | 37,017 |
| Total | 142,061 | 37,606 | 130,363 | 15,58.5 | 327,210 | 519,53 |

* Included lu this amonnt thoro are 1,500 bales at Presses for forelgn ports. the destiuation of whleh we cavnot learn.
From tho foregoing statement it will bo seen that, compared with the corresponding week of last season, there is an increase In the exports this week of 41.352 bales, while the stocks to-night are 68,918 bales less than they were at this time a year ago. The following ls our usual table showing the movement of cotion at all the ports from Sept. 1 to Feb. 7, the latest mall dates:

| PORTS. | neceirts gince 8E19T. 1. |  | EXPORTED Since beit. 1 TO- |  |  |  | 8tock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1878. | 1877. | Great Britain. | France | $\left\lvert\, \begin{gathered} \text { Other } \\ \text { Forelgn } \end{gathered}\right.$ | Total. |  |
| N.Orine | 831,02:1 | 1030,554 | 297,198 | 128,602 | 153,157 | 578,957 | 38.1,892 |
| SIobile. | 295,201 | 324,518 | 20,337 | 21,331 | 16,005 | 67,623 | 53,213 |
| Char'n ${ }^{\text {a }}$ | 458,678 | 386,461 | 117,290 | 46,372 | 123,435 | 287,607 | 6.1,25.4 |
| Bav'h.. | 601,534 | 180,817 | 157,190 | 21,348 | 161,323 | 339,801 | 74,153 |
| Galv.* | 460,021 | 361,712 | 153,588 | 43,744 | 43,306 | 242,638 | 77,395 |
| N. York | 101,002 | 65,300 | 168,006 | 10,161 | 17,395 | 196,162 | 155,825 |
| Florida | 42,637 | 11,0.40 | 10,296 | 1,967 |  | 12,263 |  |
| N. Cur. | 114,617 | 115,466 | 37,78. | 2,050 | 18,589 | 53,423 | 10,107 |
| Norf'E. | 122,578 | 359,417 | 138,681 | 713 | 3,858 | 143,255 | 27,000 |
| Othe | 101,013 | 89,47. | 123,804 |  | 13,071 | 136,965 | 21,200 |
| This y | 3.141,3.18 |  | 1235,917 | 276,888 | 551,039 | 2063,844 | 868,129 |
| Lasty |  | 325-1,879 | 1168,302 | 319.44 | 334,0 | 32.68! | 914.322 |

The market for cotton on thas hpot was decidedly firmer carly In the week; quotatlons were advanced 1.16 c . on Monday, and agnin on T'ueselny, to 911.10 c . for middliog uplands, and lato on Tuesity a large lino was taken for export. Bat, on Wednosday, tho demanel subsided, aed prices wore bnrely maintained, and yesterdny quotntions were reduced 1-10c. Today, the market was quiet and unchanged at oge. for aniddling uplands. The speculation in futares has beon quite active throughout tho week, and prices advaneed conslderably in the course of Satur. day and Monlay, but on Tuesdlay thero was a Blight reaction. becnuse liverpool refused to respond to tho course of our market. Operators for the riso becamo sellers to reallze, and on Wednes. day, the novement of the crop comparing favorably with last season, thero was a material decline. A littlo less astivity in home markets for cotton goods, with tho embarrassment of the Ainerlcan lrint Works, has also coutributod in some measure to the depression in tho raw material. Yesterday, prices of futures continued to glve way, closing, for tho active months, slightly below tho elosing figures of last Friday. To-day, witl a steadier roport from liverpool, yesterday's decline was pretty fully rocovered.

The total salos for forward delivery for the week are 180,800 bales, lncluding - froe on board. For Immedlate delivery tho total sales foot up this woek 4,020 bales, including 1,503 for export 2,581 for consumption, 587 for speculation and 250 in trausit. of the above, - - bales were to arrive. Tho following tables show the official quotations and sales for each day of the past week:

| $\begin{aligned} & \text { lieb. }{ }^{2} \text { to } \\ & \text { l'eb. 14. } \end{aligned}$ | UPLANDS. |  |  | NEW ORIEANS. |  |  | TEXA8. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat. | 17011 | Cuex | Sat. | MKOA | Truew | Sat. | Mon | Tuem |
| Ordiu'y. ${ }^{\text {a }}$ to Striet Oril. | $8{ }^{18}$ | 8316 | ${ }^{713} 18$ | 71316 814 | ${ }^{7}{ }^{7} 8$ | ${ }^{715}{ }^{18}$ | ${ }_{16}$ |  |  |
| Goud Ord.. | 85 | $811_{10}^{6}$ | 84 | 83 | 81818 | 878 | 83 |  |  |
| 8tr. G'a Ori | 81518 | 810 | ${ }_{91}{ }_{18}$ | ${ }^{91} 16$ | $9^{17}{ }^{18}$ | ${ }_{93}{ }_{18}$ | ${ }_{91} 18$ | ${ }^{11} 1$ |  |
| Low Midd'k | ${ }^{83} 16$ | $\mathrm{OL}_{4}$ | $9^{5} 16$ | ${ }_{9518}^{18}$ | 938 | ${ }^{9}{ }_{18}^{18}$ | ${ }_{95}{ }_{10}$ | ${ }_{9} 3_{8}$ |  |
| Str. Ifw Mid | 938 | 9716 | 91.6 | 912 | $9^{9} 10$ | ${ }^{518}$ | $9^{18}$ | ${ }_{9} 9$ |  |
| MIddilng... | $99_{16}$ | $9{ }^{8}$ | 9112 | 91110 | $\mathrm{Qa}_{4}$ | ${ }_{913}{ }^{18}$ | ${ }^{911} 16$ | 9318 | 013 |
| Good Mida . | $9^{150} 18$ | 10 | 10116 | $10118^{18}$ | $10^{18}$ | $10{ }^{3} 16$ | $101_{16}$ | $10^{1 / g}$ | $10.3{ }_{18}$ |
|  | 10516 | 102y | 107.8 | ${ }_{107} 0{ }_{16}$ | $10{ }^{1} 2$ | $10^{9} 18$ | ${ }_{107} 0_{18}$ | $10 L^{2}$ | $109_{10}$ |
| Midi'g Fair | 11 | ${ }_{11110}$ | $11^{8}$ | $11^{11}$ | $11{ }^{3} 16$ | 1114 | 1118 | $11^{3} 16$ | 1114 |
| Fair........ | 1113 |  | 1115 | 1115 |  | $121_{18}$ | 1118 |  | 121 |
|  | Wed | Th. | Fr1. | Wed | T | Fr1. | Wed | Th. | r1. |
| Ordin'y. 79 ib 8trlet Ord. | ${ }_{713}{ }^{13}{ }^{16}$ | 73 8318 | 734 83 | 715 838 88 | ${ }^{77}{ }^{7} 8$ | 778 83 | 713 839 | ${ }^{778}$ | $7^{7} 8$ |
| 8trict Ord. Goorl Ocd | $81_{4}$ | ${ }_{83}^{81} 1^{8}$ | ${ }_{81}{ }^{3} 16$ | $8{ }^{3}$ | $8^{5} 1{ }^{6}$ | $8^{3} 18$ | 838 | $8{ }^{5}$ | $8^{5} 16$ ! |
| 8 tr ( ${ }^{\text {¢ }}$ (1) Ord | ${ }_{81}{ }_{10}$ |  |  |  | ${ }_{9}{ }^{18}$ | 81 | 878 | 81310 | ${ }^{1}$ |
| Low Mdda'g | ${ }_{9}{ }_{16}$ | $\mathrm{g}^{1} 4$ | $91_{4}$ | ${ }_{6} 7_{10}^{16}$ | $\mathrm{9}^{3} 8$ | ${ }^{93} 8$ | ${ }_{9}{ }^{16}$ | $9{ }^{2}$ | 918 93 |
| 8tr. L'w Mlit | $9^{12}$ | 8716 | $\mathrm{9}^{7}{ }^{18}$ | $9^{5} 8$ | ${ }^{9} 9_{18}$ | 9910 | $9^{58}$ | $9^{9} 10$ | $99_{16}$ |
| Midaling ... | ${ }_{011} 16$ | $3^{58}$ | $9^{58}$ | ${ }^{913}{ }_{16}$ | 934 | $9^{3} 4$ | $9^{13}{ }_{10}$ | $0^{3} 4$ | 934 |
| Good Min. | $10^{1} 18$ | 10 | 10 | $10^{3} 18$ | $10^{1} 8$ | $10^{18}$ | $103_{10}$ | $10^{18}$ | $10^{18}$ |
| 81r. (t'd Mid | 10718 | 1038 | $10^{37}$ | ${ }_{109}{ }_{16}$ | 102 | 1012 | 10916 | $10^{1}$ | $10^{1} 2$ |
| Midd'g Falr. | $11^{18}$ | $111_{18}$ | 11118 | 1146 | $113_{10}$ | $118_{10}^{2}$ | 114 | 11316 | $113_{16}$ |
| Falr........ | $111{ }^{\text {d }}$ | 1178 | $11^{7}$ | 121.6 | 12 | $12^{\circ}$ | $121_{18}$ |  | 12 |
| 8TAINED. |  |  |  | Sat. | Mon | Tues | Wed | Th. | Fri. |
|  |  |  |  | ${ }^{713} 10$ | $7^{78}$ | ${ }^{715} 16$ | 71518 | $7^{78}$ | $7^{78}$ |
| Striet Good Ordinary Low Middling. |  |  |  | $8{ }^{3} 16$ | $8{ }^{3} 8$ | 8718 | 8710 | $8{ }^{3}$ | 838 |
|  |  |  |  | 81316 | $8^{7} 8$ | 81516 | 81618 | $8{ }^{8} 8$ | 87 |
| Middling. |  |  |  | $9^{3} 16$ | $0^{11} 4$ | $9^{5}{ }_{18}$ | 9318 | 94 | 944 |

MARKET AND SALER.

|  | SPOP MARKET CLOBED. | BALES OF SPOT AND TRANSIT. |  |  |  |  | FUTURES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Export. | Consump. | $\begin{aligned} & \text { Spec- } \\ & \text { nft'n } \end{aligned}$ | $\begin{array}{r} \text { Tran- } \\ \text { sit. } \end{array}$ | Total. | Sales. | Deliveries. |
| Sat. | Qulet and steady |  | 63 | 168 |  | 231 | 61,000 | 800 |
| Mon. | qulet, higher. . |  | 483 | 45 | 100 | 631 | 69,000 | 900 |
| Tues. | 1llgher .-........ |  | 330 | 80 |  | 651 | 66,700 | 700 |
| Wed. | Quict. | 1,273 | 309 | 60 |  | 1,635 | 56,000 | 500 |
| Thurs | Quict, low | .... | 717 | 150 8.1 | 150 | 1,017 | 66,500 | 700 |
| Fri. | Very dull |  | 677 | 8.1 |  | 761 | 43,600 | 600 |
| Total |  | 1,503 | 2,581 | 587 | 250 | 4,926 | 362,800 | 4,200 |

For forward delivery, the sales have reached during the week 3 n2,80? bales (all middling or on the basis of middling), and the followiog is a statement of the sales and prices:

| or Fehrnary. |  |
| :---: | :---: |
| Bales. Cits. | 15,100... . ... 9•80 |
| 300..... . . . . 9 96 | 2,400.......... $9 \cdot 81$ |
| $2008.9 .14 \mathrm{HO4}$ | 2,100......... 9• $\cdot 2$ |
|  | 101,800 |
| 100 - 7. 14.h yeb |  |
| 100 s.b.1th ${ }^{\text {cobl }}$ | For April. |
| 100 a.n. 10th 9 *5 | 2.800.......... 9\%3; |
| 100 a . n . 15 th U (65 | 4,300 .......... gress |
| צ00.......... $9 \cdot 65$ | 12,200. .. ..... 988 |
| 1,000 .......... $8 \cdot 68$ | 4.500.......... 8 84 |
| 100 e.7.13th 9.67 | 1,500. ... .... $9 \cdot 89$ |
| $901)$. 100 |  |
| 100 s.u. 13 tí $9 \times 8$ | 0.100........... 962 |
| 400. .. ..... 0 -83 | 20,400........... 983 |
| 900........... サ89 | 7.100 .......... $9 \cdot 94$ |
| 1,000......... $8 \%$ | 3.300... ..... $9 \cdot 45$ |
| 1,700.......... 9.71 | 11,400. ........ 9.9n |
| t 100.......... $8^{873}$ | 16.800...... ... $9 \cdot 97$ |
| 1,100.......... 8 gr | 18,000.......... 8 er 93 |
| 1,300 .. .. . . 073 | 7,200, ......... 801 |
| $800 . . . . . .8{ }^{4} 75$ | 4,400 ........... 10.00 |
| 200. ........ 8 \% | 123,300 |
| 11,700 |  |
| For 3farch. | For May. <br> 4.fin)........... $10 \% 0$ |
| 6.th\%.......... 8 \% 70 | 11.200.......... 10.01 |
| 7.500.......... 971 | 2,500............ $10 \cdot 03$ |
| 2,400.......... 872 | 4,300.......... $1^{1004}$ |
| 400......... 973 | 2,700......... $10 \cdot 05$ |
| B.400.......... 974 | 0,500. .. ..... 1000 |
| 4:200........... 8 85 | 1,700..... .... 10.01 |
| 11.20 . ........ ${ }^{\text {g }} 78$ | ${ }_{8}^{1.1800 . . . . . . . . . ~} 10.04{ }^{10009}$ |
| 15.500. ........ 0.74 | 10,:00........... $10 \cdot 10$ |

\begin{abstract}

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- Nove lce tll 18th. + No notice thta week.

* Sales wero made s. n., as follows: Saturday, high. $9 \cdot 65$, Iow. $9 \cdot 64$; Wednesday ${ }^{9} 9 \cdot 68$; Thursday, high. 9.65, low. 9.64 ; Friday, $9 \cdot 67$.
to ${ }^{2}$.
t To 2 P. M.
Thit Visible Suppliy of Cotton, as made up by cable and telegraph, is as follows. The Continental stocks are the figures of last Saturday, hut the totals for Great Britain and the afloat for the Continent are this week's returas, and consequently bronght down to Thursday evening; hence, to make the totals the complete figures for to-night ( Feb .14 ), we add the item of exports from the United States, including in it the exports of Friday only:

| Stock at Liverp | $\begin{gathered} 1879 . \\ 458,000 \end{gathered}$ | $\begin{gathered} 1878 . \\ 558.000 \end{gathered}$ | $\begin{gathered} 1877 . \\ 846,000 \end{gathered}$ | $\begin{gathered} 1876 . \\ 843.000 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Stock at Loudon. | 58,500 | 12,250 | 32,750 | 68,000 |
| Total Great Brit | 16.500 | 570,250 | 878,750 | 911,000 |
| Stock at Havro. | 127,750 | 179,250 | 174,000 | 202,750 |
| Stoek at Marseillea | 3,000 | 4,\%50 | 3.500 | 5,250 |
| stock at Barcelona. | 8,250 | 31,500 | 65,500 | 65,000 |
| Stock at Hamburg | 2,500 | 7,500 | 13.000 | 13,000 |
| Stock at Breme | 10,750 | 34,000 | 42.750 | 42.500 |
| Stock at Amsterda | 29,750 | 30,750 | 67,500 | 43,000 |
| Btock at Rotterd | 8,500 | 11,000 | 10,500 | 15,000 |
| Stock at Antwer | 2.250 | 7,250 | 5,500 | 13,000 |
| Stock at other contintai ports. | 6,000 | 7,750 | 10,500 | 11,000 |
| Total continental | 198,750 | 313,750 | 392,750 | 415,500 |
| Total European 8 t | 715,250 | 884,000 | 1,271.500 | 1,326 |
| 1 dia cotton afioat for Europe. | 78,000 | 91,000 | 133,000 | 113,060 |
| Amer'n cotton afloat for Eur'pe | 667,000 | 6こ9,000 | 618,000 | 513,000 |
| Esypt,Brazil, \&c.,aft for E'r'pe | 18,000 | 35,000 | 55,000 | 60,000 |
| Stoek in United States porta .. | 846,873 | 915,791 | 891,814 | 864,881 |
| Stock in U. S. interior ports.. . | 119,771 | 136,470 | 96,290 | 123,189 |
| United 8tates exports to-day.. | 23,000 | 19,000 | 6,000 | 21,000 |

Total visible supply bales. $\overline{2,467,891} \overline{2,710,261} \overline{3,071,601} \overline{3,051,570}$ Of the above, the totals of American and other deseriptions are as follows:

- American-

Liverpool atoek.
 United States stoek............ United States interior stoeks.
$\qquad$
Total American.......Males.2,151,641 2,352,201 2,462,104 2, East Indian, Brazil, de.Liverpool stoc

$33 ., 000$ 160,000 667,000 667,000 845,873<br>119,771 23,000

395,000
257,000
6.2000
915.791
136.470

550,000
300,000
618,000
891.814
96.290

484,400 223,000
543,000 864,881 $\begin{array}{r}864.881 \\ 123.159 \\ \hline\end{array}$ $\begin{array}{r}21,000 \\ \hline\end{array}$ $\begin{array}{r}21,000 \\ \hline 259,070\end{array}$ 359.000 359.000
68.000 68.000
192.500
113,000 113,000
60,000 India afloat for Eurone Egypt, Brazil, de., ailoat
Total East India, \&e.
Total American.
Price Mid. Unpl., Liverioo

| 123,000 | 163,000 | 296,000 |
| :---: | :---: | :---: |
| 58,500 | 12.250 | 32,750 |
| 38,750 | 56,750 | 92,750 |
| 78,000 | 91.000 | 133,000 |
| 18,000 | 3J,000 | 55,000 |
| 316,250 | 358,000 | 609.500 |
| .2,151,644 | 2,352,261 | 2,462,104 |
| 2,467.891 | 2,710,261 | 3,071,604 |
| $5^{3} \mathrm{~s} 1$. | $6^{1} \mathrm{~g}$ d. | $\mathrm{G}^{11} 1 \mathrm{c}^{\mathbf{d}}$. |

792.509
 These figures indicate a drcrease in the cotton in sight to-night
of 242.367 bales as compared with the same date of 1878 a decrease of 603,710 bales as compared with the corresponding date of 1877, and a decrease of 583,676 bales as compared with 1876 .

At tire Interrion Porrs the movement-that is the receipts and shlpments for the week, and stocks to-night, and for the corresponding week of 1878 -is set out in detail in the following statement:


The above totals show that the old interior stocks have. decreased during the week 18,451 bales, and are to-night $16,609^{\circ}$ bales less than at the same period last year. the receipts at thesame towns have been 4,635 bales more than the same week last уея.
Recerpts from the Plantations. - Referring to our remarks io a previous issue for an explanation of this tabie, we now bring the figures down one week later, closing to-night:
heceipte from plantations.

| Week end'g- | Receipts at the Ports. |  |  | Stock at Inter'r Ports. $\mid$ |  |  | Rec'pts Irom Pisnt'ne. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1876-7. | 18Ti-8. | 1878-9. | 1876-7. | 18\% | 5.8-9 | 1876-7. | 187\%-8. | -9.9 |
| Dee. 6. | 187,733 | 174,365 | 230,748 | 213,722 | 169,073 | 236,280 | 167.733 | 174, 365 | 18 |
| 13. | 196,436 | 202,805 | 220,291 | 294,127 | 185,665 | 259 129 | 196,43 | 202,30: | 220,291 |
| ${ }^{6} 80$. | 171,:96 | 231,594 | 201,852 | 215,615 | 226,55: | 280,957 | 171,590 | 231.534 | 201,893 |
| -7. | 162,633 | 2.4,634 | 199,981 | 255,395 | 261,8i+ | 234,281 | 162,63: | 221,634 | 109,581 |
| Jsn. 3. | 115,268 | :65,75. | 143,155 | 219.905 | 253.235 | 281,631 | 108,756 | 157,118 | 130,508 |
| " 10. | 101,132 | 142,039 | 121,031 | 23 3,000 | 231,293 | 353,647 | 74,234 | 125,153 | 93,104 |
| " 17. | 115,015 | 153,72 | 113,518 | 214,057 | 237,380 | 139,23 ${ }^{\text {a }}$ | 106,065 | 153, 707 | ?3,202 |
| - 24. | 104,45: | 161,059 | 143.6.4. | 195,082 | :12,01\% | 218,585 | 90.4:2 | 161,0:9 | 123,917 |
| " 31. | 138,374 | 157,186 | 167.097 | 152,2t | 211,494 | 220,93 | 123.538 | 159,1St | 165,057 |
| Feb. 7. | 130.006 | t37,138 | 171,60s | 173.266 | 247, 08 | 311,1\% | 187,032 | 133,353 | 164,790 |
| " 14. | 120.720 | 120,090 | 150,811 | 174.977 | 233, 10 | 190.765 | 116.431 | 112,185 | 127.489 |

This statement shows us that although the receipts at the ports the past week were 100,841 bales, ilhe actual from plantations were only 127,489 bales, the balance being drawn from stocks at the interior per:s. Last year the receipts from the plantations for the same week were 112,495 bales, and for 1877 they were 116,431 bales.
Weather Reports by Telegrapit. - Considerable rain has. fallen during the week at many points, but the roads where they were worst have decidedly improved, though some secions still complain. Preparations for the new crop are now heing rapidly made io the earlier districts.
Galveston, Texas.-We have had sprinkles on two days of the week, the rainfall reaching six lundredtlis of an inch. Roads are improving, and farming operations are progressing. The thermometer has averaged 57 , the highest being 71 and the lowest 39

Indianola, Texas.-There has been no rainfall during the week. Plowing las been hegun, but the ground is still very wet. Average thermometer 56, highest 75 and lowest 38 .
Corsicana, Texas.-We have had a shower on one day, the rainfall reaching twenty-five hundredths of an inch. Farmers are active. The thermometer has ranged from 29 to 78 during the the week, sveraging 51.
Dallas, Texas. - It has rained on one day of the week, a shower, with a rainfall of twenty-five hundredths of an incl. Roads are better, and farm preparations active. Average thermometer 51, highest 78 and lowest 29.

Brenham, Texas.-There has been no rainfall during the week. The ground is drying fast, and plowing is making grod progress. The thermometer has averaged 57 , the extreme range having been 43 to 70.

New Orleans, Louisiana.- lt has rained on one day the past week, the rainfnll reaching eighty hundredths of an inch. 'L'he thermometer has averaged 55 . The rainfall for the month of January is two inches and twenty-one hundredths.

Shreveport, Loussiana.-The weather during the week has been fair snd dry. Crops are delayed by bad condition of roads. The thermometer has ranged from 28 to 76 . The rainfall for theweek is sixty-eight hundredths of an inch.

Vicksburg, Mississippi.- Weather report not received.
Columbus, Mississippi.-Rains at intervals since the first of January have retarded farm operations. We are having too much rain. It las rained on one day this week, but there is a favorable change in the weather at the close.

Little Rock, Arkansas. - The weather during the week has been fair to clear, excepting two days. We had rain on Monday, the rainfall reaching eighteen hundredths of an inch. Average thermometer 42, highest 64 and lowest 19. Weather quise cold and roads improving.

Nashoille, Tennessee.-It has rained during the week on two days, the raiafall reaching thirty-two hundredths of an incly. Average thermometer 41, highest 62 and lowest 20.
Memphis, Tennessee.-Rain has fallen during the week on
three dnys, the rathfall reeching eighty three huudredths of an inch. Wo haid hulf an inch of sulow yeyterday (Thursday). Iloads are bad. Averuge thermometer 43, hlighest 63 , and lowest 1.4 .
Moblile. Alubumn.- It line rained severely on one day, the ralnfull reschinge fifty hundredths of an thech, but the rest of tho week hias been pleassint. The thermometer has nveraged 53 , the highest beilig 6i9, nat the lowest 33 .
Montgomery, Alubumu.- We have had raln on three days, the raiafall renchiag six hunirodths of an lnch, and one fros:. Average thernometer 53 ; highost $\uparrow: 2$, nad lowest 38
Selnu. Alibuma. - There has beon no rainfallduriag tho week. Weather very pleasant.
Maclison, Foridr.-lain has fallen during tho earlier purt of the week on two days. but the latter portion has been clear and pleasant. Wo hivo had a frost, but not a killing frost. The thermoneter las avernged 53 , tho highest piat haviag been 6i, and the lowest 4.3 .
Macon, Georgia.- It has ralnal durlug the wesk on one day. Tho thermoneter has averaged 53.
Columbus, Georgin. - linialias fullen on one day the past week, the rainfall reaching seventeen hundredths of an inch. The theruometer has averaged 50 .

Savannah, Georgin. - It has rained on four days, the rainfall reachlag one inch and seventy-two hundredths, but the bnlanee of the week has been pleasani. Averago thermometer 53, highest 73 , and lowest 35 .

Augusta, Georgin. - We have had light rains on two days, but the rest of the week has bean pleasant. Plauting preparations are making gool progress, and acreage will equal last year. Planters are seading cotton to market frocly. Average thermometer 49 , highest r0, nad lowest 3 ). The rainfall for the week is eighty-three hundreduhs of an inch.

Charleston, South Curolinat.-It has rained here on fire days, the rainfall reaching three inches and thirty-four handredths, The thermometer has ranged from 35 to 66, averaging 51.
Tho following statement we have also received by telegraph, showing tho height of the rivers at the points named at 3 o'clock Feb. 13, 18i0. We give last your's figures (Feb. 14, 18i8) for comparison:

Fob. 13, '79. Feb. 14, ${ }^{7} 78$.
New Orleans........Below high-water mark Nimphis. ...........Alwo low-water mark. Shreveport............Ahove low-water mark.

New Orleans repoved Sept. 9, 18\%t, when the zero of gauge was changed to high-wate, mark of April 15 and 16, 1874, whici is 6 -10ths of a foot above 13\%1. or It feet above low-water mark at that point.
Compailative Poht Recerpts and Datly Chor Movement.A comparison of the port movement by weeks is not accurate, as the weeks ia differeat yenrs du not end on the same day of the month. We have consequently added to our other standirg tables a daily and monthly atatement, that the reader may enuatantly have before him the data for seeing the exact relative movement for the years named. First we give the receipte at exch port each day of the wenk endiag to-night.
pont necents from sitmbity. fuin. 9. '79. To faidiy. fen. 14. '79.


 Mon 15,901 $3,0832,3,365$ \begin{tabular}{l|l|l|l|l|l|l|l|l|}
Tues \& 3,725 \& $\because, 983$ \& 1,791 \& 2,691 \& 2,370 \& 1,091 \& 432 \& 3,232 <br>
\hline \& 19,174 <br>
\hline

 

Thar \& 10,131 \& 012 \& 1,675 \& 2,557 \& 2,161 \& 1,575 \& 402 \& 1,331 \& 21,049

 

Frt. 0,186 \& 2,506 \& 1,518 \& 2,952 \& 1,903 \& 2,276 \& 305 \& 8,562 \& 29,593 <br>
\hline
\end{tabular} Tot.. $58,967|14,08910,653| 19,252 \mid 15,03211,267,2,379[13,700 \mid 150.81$

By adding to tho totais to Jan. 31 the daily rsceipte since that time, we alanll be able to reach an exact comparison of the moyemeat fur the diftarent yerra.

|  | 1878-79. | 1877-78. | 1876-77. | 1875-76. | 1874-75. | 1873-74. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| T" Joh, 31 | 3,269,740 | 3,089,246 | 3,101,949 | 2,977,753 | 2,550,727 | 2,560,517 |
| Fels, 1. | 36,304 | 23,495 | 23,465 | 20,601 | 11,093 | S. |
| " 2 | 8. | 19,795 | 22,437 | 20.117 | 17,152 | 35,301 |
| - | 23,729 | s. | 23,011 | 25,716 | 15,618 | 24,172 |
| \% | 33,504 | 35,5.41 | s. | 17,034 | 10,721 | 22,631 |
| - 5. | 23,999 | 20,000 | 23,732 | 19,076 | 21,174 | 15,507 |
| 6. | 23,378 | 22,313 | 25,353 | 8. | 14,337 | 23,482 |
| - 7. | 25,63 | 16,Gธ3 | 17,14G | 20,332 | 8. | 18,914 |
| ${ }^{6} 8$ | 21,175 | 22,806 | 19,637 | 26,011 | 27,461 | S. |
| 9 | 8. | 15,100 | 25,763 | 14.452 | 15,578 | 36,822 |
| ${ }^{6} 10$. | 31,176 | 8. | 15,706 | 20,18.1 | 16,904 | 17,614. |
| 11 | 18,174 | 24,965 | 8. | 19,055 | 16,817 | 19,011 |
| 12 | 22,370 | 23,261 | 20,64 | 18,269 | 14,121 | 14,612 |
| ${ }^{4} 13$ | 21,018 | 20,075 | 24.179 | S. | 15,019 | 18,097 |
|  | 29.598 | 14.800 | 11,918 | 27,614 | S. | 15,601 |

Total. .... $\overline{3,502,189}, \overline{3,335,033} \overline{3,374,351} \overline{3,224,26.4} \overline{2,752,815} \overline{2,822,401}$ Porcentage of total
 to-night aro ZG 2 237,106 bales more than they were to the same day of the month in 1878 , nad 217,838 bales more than they were to tho same day of the inonth in 187\%. We add to the lnst tablo the percentages of total port receipts which had been zeceived Feb, 1.1 in each of tho years named.

Bomay Shipmexts, - Accordlog to oar cable deapatch recelved te-day, there have been 7,000 baies shlpped from liombay to Great Britain the past week and - balen to the Continent while the receip:a at Bombsy during thin week have been 18,000 blos. Tha movemant elace the lat of Jenaryy has followa. These figures are brought down to Thursdsy, Fub. 13.


From the forecolag it would appoar that, compared with last year, "there has been a decrease of 1,000 bales in the week's shipments from Bombay to Europe, and that the total novement since January I shows a decrease in shipments of 50,000 bales, compared with the correspondiag period of 1875.
Gunsy Bias, Bagaing, \&c.-Bagging ls la rather better request, and there have been some transactions since our last report. The parcels still continue to bo small, but in the aggregate a fair business has resulted. Prices are ruling at previous ligures, holders still quoting 89@9dc., as to quality nad weight. Bute have also been in better inquiry, and the market is a shade steadier. On apot wo hear of sales of parcels to the extent of 600 to 800 bales at $2 \frac{1}{2}$ 28c., with $27-16 \mathrm{c}$. quoted for bagging quality. We also hear that a sale had been made of $3,000 \mathrm{bales}$, to arrive, January shipment, at ab ut $2 \frac{1}{c} \mathrm{c}$., but could not trace it. At the close the markut is stedy at 21027 -16. There have been some parcels reeeived during the week, some of which were sold previously.
THR Exports of Cotton from New York this week ahow a decrease, as compared with last waek, the total reaching 5,947 bales, sgainst 6,661 bales last weok. Below we give our asual table showing the exports of cotton from Now York, and their direction, for each of the last four weeks; alao the total exports and direction eince Sept. 1, 1978, and in the last colamn the total for the same period of the previous year.

| zeported to | Trer mmdine |  |  |  | $\begin{aligned} & \text { Total } \\ & \text { tat } \\ & \text { date. } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Jan. } \\ & 22 . \end{aligned}$ | $\begin{aligned} & \text { Jan. } \\ & \text { zy. } \end{aligned}$ | $\mathrm{Fe}_{3}$ | $\begin{gathered} \mathrm{Feb} . \\ 12 . \end{gathered}$ |  |  |
| Giverpool Other Britiah Ports.. | $11,2 \% 0$ $\cdots$ | 3,172 | 6,2¢1 | 5,61i | $\begin{array}{r} 13,001 \\ 4,452 \end{array}$ | $\begin{array}{r} 176594 \\ 1,555 \end{array}$ |
| Totnl to Gt. Hritaln | 11,2\%0 | 3.172 | 6,231 | 5.647 | 128,233 | 173,173 |
| Elavee Other Freach ports | 302 | $\ldots$ | 1:0 | ..... | $\begin{array}{r} 10,061 \\ 200 \end{array}$ | 3,873 115 |
| Total Hrench | 302 | .... | 180 | .... | 10,161 | 8,488 |
| Bremen and Hanover...... Hamburg | 443 | $\begin{aligned} & 530 \\ & 510 \end{aligned}$ | 205 | $\checkmark 05$ | $\begin{array}{r}11,693 \\ 1,602 \\ \hline\end{array}$ | 11.875 2.73 10.3 |
| Dther ports. |  | .... |  |  | 633 | 10,132 |
| Total ton. Europe. | 413 | 1,050 | 200 | 300 | 14, 635 | 21,883 |
| Pala,Oporto Glbraltarec allohers. |  | ... |  |  | 3,660 |  |
| Total spaln, dec |  |  |  |  | 3,660 |  |
| Grand Tota | 12,015 | 4.232 | 5,661 | 2,947 | 203.301 | 209.950 |

'the following are the receipts of cotton at New York, Boston, Philsdalphiaand Balctimore for the past week, and alnce September 1, 18:8:

| 8203'ta yhom | NEW yous. |  |  |  | $\mid \text { \|eancozave'ia\| } \mid$ |  | maltimoss. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This weet. | $\left\lvert\, \begin{gathered} \text { since } \\ \text { sept. } \end{gathered}\right.$ | Tale weck. | since dept.t. | $\begin{aligned} & \text { Tints } \\ & \text { weck, } \end{aligned}$ | Slace sept.t. | $\begin{aligned} & \text { This } \\ & \text { weet. } \end{aligned}$ | Slace Sept. 1 |
| New | 4,816 | \%.4,456 |  |  |  | 3 |  |  |
| Sqvand | :,55 | 114,2 | 1,330 | 23,406 | 961 | 18,439 | 2,118 | 36,65\% |
| Mobile. |  |  |  |  |  |  |  |  |
|  | 2,715 |  | $\ldots$ |  |  |  | 426 |  |
| N'Lh Carolina | 3,312 | $2{ }^{\text {2 }}$, 7 |  | 0 |  |  | 19 |  |
| Virginia.. | 2,719 | 18.410 | 1,976 | 86, ${ }^{\text {3 }}$ |  |  | 2,044 | 1 |
| North'rn P | 4,873 | 15,699 | 3.798 4,151 |  | 2,163 | 33,212 |  | 10,003 |
| Eorelga.. .... |  |  |  |  |  |  |  |  |
| Total thle year |  |  | 13,585 | 223 | ,121 | 5',731 | 109 | 113,435 |
| tal last yea | 13,233 | 619,108 | 7,403, | 219, | ,166 | 38 | 3,72) |  |

UIIIPPINO NETws. - The exports of cotton from the United States the past weok, as per latest mail returna, lisve renched 105,672 bsles. So far af the Southern ports are concerned, these are the arme exports reported by telograph, and publiahed in The Chronicle, last Friday. With regard to Now York, wo laclude the manifests of all vessels cleared up to Wednesdey night of thls weok.
 Island ..Erin, 1,035 aLd 81 Sea 1aland....Abyssinla, 212 ...per h h'ps Botsnitis, $1,305 . .$. Albala, 2,225
To 1 Iremen, per atearaer Kaln, 300.


Tu Bremun, per bark Mards Stonemau, 3, iof
Mostzz-Tu Liverpoel per ship
Mosicz-TO Liverpooi, per ship Firing Foam, i,7:8
To Iavre, per slup shelourae, $3, y 30$.


To Barcelona. Fer birks Man e. 1,9

To Uunklik, per bark Somerville 1, 100 Upland
Upland


To IIsvre, per hrig Screamer, 1,e45
 Cbarles Cox 1.9:0
altinoze-To Liverpooi, per aicamera Vedezuelan, zoo ... Federico, 1,051.,.

Boeton-To Liverpool, per areamera Alvah, $50 . .$. .Paleetine. 1,551 ...

Pembideripmia-To Liverpoo, per zeamern Napiea, ab...
The particaiare of these shipments, arranged in our asual form,
sre as followa:
New York...
New Orleane.
Nobile.......
Charleatoo.
Sarsnnsh..
Terar
Narfimere..
Boeton $\begin{aligned} & \text { Bhiadelphia. }\end{aligned}$
Liver- Cork or
Dna- Bre-

| Barce |
| :---: | pool. Fal'mith.Cork.Havre.kirk. men. Reval. lona. Total.

Total.
Tota..

## carrying cotton from United Statee ports, etc.:

Cabrlewood, ateamer (Br.), Miller, from Charleaton, S. C.. Jan. 22, with 5,032 balea cotton for leval, 1ost her propeller Jan. 26, and was alleo in with at ${ }^{\text {s Prmads for New }}$ York and hy her towed to the dock-yard, Bermuda, on the ith. 'The Castlewood had a epare propeller ou board. IIer detention wnald be ehort.
Celtic, eteamer (Br), Gleadell, from New York, Jab. 34, for Qaecuatown and Liverpool, broke her propeller, afternoon of the 29, and was pat noder ail; arived off the Fastnet at $i: 30 \mathrm{~A}$. M., Feb. 8 , and was towed
from there to Queenstowb, where fhe arrivedat 11 . M. of the eame day and left at 9 A . N. of the sith in tow for Luverpool.
City or (nremer, steamer (2,fis tone Br.), Brooke, h. Yore reported, wan at Pler 45 Esest River, New York. Feb. ii, having rudrer repaired.
his, ateamer (Br.), at Liverpool, Jan, 26 , from New Orleans, went sehore on Sahama Bat k; the co: Ircm bunker was jettisoned, and vereel got off riext day. apparent'y nudamaged.
Kate, (Br.) Abuur 400 balee coiton (ivet) had been landed at Bermoda. Feb. 6. From the wreck of the Etermahip Kate, from Galveston for IIavse, cince the laat shipment per Cabima. The ball of the Kate was sold at
1zpie, steamer ( Br ) ) at heavy weather on her pascage, Jan. ${ }^{21}$ ho 18 thom Galveaton. expericased had ecyerat eatis blown away, one boat damaged and geveral thinga sbout deck wa-hed away
Obebon, (tr) A steam pump had been placed on board the ateamer Oberon (Br.) from New Olleapa for Liverpool before reported; discharge of
 coneequence nf the idea eutung off. she was being furither lightened, and if , he weather continued fice there was every prospect of gettiog
Pommerania, (Ger.) Tho judgment of the LIambarg Maritime Board in the case of the eivking of the ateamatip Pommerania, of the llamburgAmerican Lite by the Welsh birk Mocl Eilian, is as follows: ©The part of the Moel E l:an. There is no proof a a rong movement on the part of the Moel E lian. There is no proof in enpport of the assertion
that the crew of the Pommerania,
throagh negligence, discovered the movement too late to avold the collifion. The conduct of the eaptain and crew of the Pommerania la worthy of all pralee."
Yonkbine. (Brj. A quantity of loose cottob ex-etesmer Yorkablre, at Liverpool Jsionry 10 from Galveetuli, caught fire on quey, Jaṇaiy 23d, but
ExMs, ehip (Fr.), Escolebet. from New Orleans for Havre, arrived at St. Miehsela Jantary 261h, with atero Elove and leakiog. :he bad teeo pot in
BLAEY Btiotuen
pat into Crook haven wifh rudter damseod, \&. Ce. Ror Beated which
Braoz, bark (Nor.). Bergland, from Vilmiogton, N. C. Dec. 2iet, arrived at Falmouth Febraary 6th mach damaged and in a leaky eondition.
Bridobpons, bark, from New Orleana for Providence, had finlshed repairs and Wha reloading at Kep West Eeb, 18t and would noon be ready for aes. sbandoned in the ice near Gotheuburg. She was belleved to be tight.
Anfirtance was imposible on Febraary 4 th. reporte: When leaving Savavuali on Dec. 61 h , Jan Eth, from Savannah lote the cunsl sad ta charge of a pllot, etruck the groand in trylog to avold callislon with a echooner, and remuined for twelve honra on a aeritiance of a ing and proceeded on her voyand fually got of with During the whnle pasage experieaced very heavy weather and atorms darlog which the veasel atrained very mach, made water, had deck
Kino Arthur, bark (Br.), beforo reported, had torn đown at midehips plates of topsidea; discha ge eargo was reaumed on Jan. 25 th. 79 bales of cot tod were aaved Jamuery 23 d .
Cotton freights the past week have been as follows:


Liverpool, Feb. 14-3:30 P. M.-By Cable from Liver-P00L.-Estinated sales of the day wero 7,000 bales, of which 1,000 bales were for export and speculation. Of to-day's sales 5,900 bales were American. The weckly movement is given as
follows:

Sales of the week

## Forwarded.

of whieh exporters too.
of which speculators took

## Total stock

Of Which American-..
rolal import or tue week
Of which Amcrican.
A otual export.
Of which American.
Of which Arnerican. ........
the past weck, nad the dally closing prices of spot cotton, have been as followa:

| Spot. | Saturd'y. | Monday | Tuesday. | Wedu'sdy | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 12:30 P.M. } \end{array}\right\}$ | Hardeafug | In good | Quet and firm. | Dall ana easter. | Very fiat. | Quset and uoch'og' $\alpha$. |
| Mid. Upl'ds Mid. Orl'ns | $\begin{aligned} & 53_{8} \\ & 54_{2} \end{aligned}$ | $\begin{aligned} & 57_{16}^{16} \\ & 59_{18} \end{aligned}$ | $\begin{aligned} & 57_{16} \\ & 50_{18} \end{aligned}$ | $\begin{aligned} & 57_{16}^{16} \\ & 5 y_{18} \end{aligned}$ | $\begin{aligned} & 538 \\ & 5 \theta_{16} \end{aligned}$ | $\begin{aligned} & 538 \\ & 59_{16} \end{aligned}$ |
| $\left.\begin{array}{c} \text { Market, } \\ 5 \text { P. s. } \end{array}\right\}$ |  | Uneh'ug'd | Uach'ng'd | -- | - | Uacth'ug'd |
| Sales. Speo. \&exp. | $\begin{aligned} & 7,000 \\ & 1,000 \end{aligned}$ | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | $\begin{aligned} & 7,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 7,000 \\ & 1,000 \end{aligned}$ | $\begin{array}{r} 6,000 \\ 5,0 \end{array}$ | 7,000 1,000 |
| Futures. Market, 5 P. M. | Qutet. | Flat. | Dall. | Flat. | Flat. | Dull, but steady. |

The actual sales of futures at Liverpool, for the amme week, are given
below. These salos are on the basle of Uplands, Low Middug clange, helow. These salos are
unless otherwise stated.
unleas otherwhe alatar. Saturday

|  |  |  |
| :---: | :---: | :---: |
| Del |  | Delivery. |
| b.-Mar.... .... $5^{5}{ }^{5}{ }^{2}$ |  | May-June ........51733 |
| Mar.-Apr......... ${ }^{515}{ }^{15}$ | Juno-July.... .... $510^{32}$ | Junc-July. |
| Apri-May | Feb |  |
| $\begin{aligned} & \text { May-Juae } \\ & \text { Jme-July } \end{aligned} \text {......... } 55^{916}$ | $\left\lvert\, \begin{aligned} & \text { Nar.-April......... } 577_{16}^{16} \\ & \text { Apr.-May........ } \end{aligned}\right.$ | Jan-Feb., u. Cn.,81.512 <br> Feb.-Mar., प.ep., $\mathbf{B l}^{1} 517_{32}$ |
|  | Tuesday. |  |
| Del | Delive | Delivery. |
|  | June-July.... $55_{8} \sim_{513}^{19} 3$ | April-Mar........5 ${ }^{57} 18$ |
| $\begin{aligned} & \text { Mar.-Apr....51532 } 7_{18}^{7} \\ & \text { Apr.-May.....5120 } 15_{32} \end{aligned}$ |  | June-July....... ${ }^{518}$ |
|  |  | Fch.-Mar., u.op.81. 5 |
|  | Wednesday. |  |
| Delivery. | Delivery. | Deliver |
| Feb.............. $5_{11^{13_{32}}}$ | May-Jun | $1{ }^{\text {de }}$ |
|  | June-J17y | July-Aug |
|  | Feb.-Mar.... ..... $5^{3}$ 年 | July-Aug......... $5^{2}$ |



## BREADSTUFFS.

Frmay, P. M., February 14, 1879 ,
There was a very fair demand for flour throughout the week, but under the increased offerings, from the desire of holders to reduce stocks, prices early in the week were baraly supported. The demands from the West Iudies and South America have been good, and good medium extras have brought ateady prices. Yesterday, the whole market took a stronger tone, but more from sympathy with the course of values for wheat than from any other circumstance. To-day, there was a very good demand, wainly for the medium grades, at full and improving values.
The wheat market has been more active all the weok, and prices have gradually hardened. Yesterday, there was a decided inprovement, on stronger accounts not only from the West but from foreign markets. The demand has been malnly on No. 2 red winter for the Continent, and Iatesales of this grade have been at $\$ 109$ 是@1 10 in store and afloat, $\$ 110 @ 1101$ for February, $\$ 111 @ 111 \frac{1}{4}$ for March, and $\$ 112 \frac{1}{6} @ 112 \frac{1}{3}$ for April ; but No. 2 amber also had a good sele, at $\$ 109 \frac{1}{3} @ 109 \frac{5}{3}$ spot and February, $\$ 110 @ 1101$ for March, and $\$ 111 \times 111 \frac{1}{2}$ for April. Spring wheats sold moderately at $\$ 102 @ 104$ for No. 2 and $93 @ 95 \mathrm{c}$. for No. 3. White wheats were neglected till towards the close, when \& good demand sprung up, No. 1 closing at $\$ 109$ @ 10 spot and early deliveries, and $\$ 111$ (1) $11 \frac{1}{4}$ for April. To.day, the market Wras stronger, but less active; No. 2 red sold at $\$ 110 \frac{8}{4}$ on the spot, $\$ 111 \frac{1}{4}$ for March, and $\$ 112 \frac{1}{2}$ for April.
Indian corn has not varled much in prices. A wide range continues to be covered by the different qualitles. The demand has improved towarde the close, and yesterdsy business was quite large, embracing No, 2 mixed at $47 \frac{1}{2} \mathrm{c}$. for old and $45 \frac{8}{2}$ © 46 c , for new, with the latter selling at $46 \frac{1}{8} \mathrm{c}$. for Marcb, 46 ? (a47c. for April, and $47 \frac{1}{2} \mathrm{c}$. for May, $\begin{aligned} & \text { leamsr mixed going at } 44 \frac{1}{c} \mathrm{c} \text {. spot and February, }\end{aligned}$ and $44 \frac{1}{2}$ c. for Marcb, and No. 3 at 421 a 42 thc. on the ppot. New

Southern yellow bas beeu in bether supply at 451 @10c, alfost. The market to day was quiet, but prices not generally lower.
liye has been firinly held, but the businose not luportant; but, to dny, 32,000 bushels No. 2 Wentern sold at 80 c .

Barley was dulf throughout the week, nad prlces are unsettled and nominally lower. Tho offerings to- day were very free.

Oats were actlve for mixed at better prlces, the sales includlog large lines of No. : Chicago and Milwaukee at 31@32c. io store and afloat, but white oats wero cogloctad. To-day, tho market was gulet, whth No. 2 graded quoted at 31 fic. for mlxod and 39 f. for white.
'lhe following are closlog quotations:


Receipts at lake and river ports for the week ending Feb. 8, 1879, und from Jan. 1 to Feb. 8, and from Aug. 1 to Feb. 8.

## 

Floar, Wbeat,
bble:
(10010. boab. busb. bueh, Barley,

Rye.
 Provions week. Corresp'ng week ', $\begin{array}{llllllll} & 7,362 & 1,250,043 & 1,818,503 & 209,233 & 154,752 & 22,768\end{array}$


Tot Aos. 1 to Feb. 8.8.432,043 63,939,401 47,881,231 18,911,790 7,931,671 1,327,030


Slipments of flour and grain from Weatern lake and river purts from Jao. 1 to Feb. 8.

Flour, Wbeat, Coro, Oats, Berley, Rye. $\begin{array}{lllllllll}\text { Jun. } 110 \text { Feb. } & 8 \ldots \ldots & 631,: 89 & 2,681,990 & 3,430,01 & 1,932,682 & 591,419 & 164,090\end{array}$
 62,211 1,65,230 4,01.412
Rail shlpments of flour and grain from Western lake and river ports.

| $\begin{aligned} & \text { Week } \\ & \text { eodlog- } \end{aligned}$ | Flour, bols. | Whest, bugb. | Corn, bush. | Osis, bush. | Barley, bush. | $\begin{aligned} & \text { Rye, } \\ & \text { basb, } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| eb 8, 1399, | 131,598 | 546,823 | 779,934 | 233,665 | 98,791 | 16,760 |
| cb. 9.1978 | 103,10 | 1,162,369 | 8i,2,293 | 145,141 | 1iy, 377 | 37,403 |
| Eb. 10,1877 | -9,315 | 210.931 | ${ }^{3 C 8,314}$ | 165,896 | 66,484 | 15,88 |
| Feb. 11, 1876 | 89,8:4 | 275.783 | 361.732 | 189,59] | 59,037 | 11.92 |

Recaipts of flour and grain at seaboard ports for the week end. log Fob. 8, 1879, and from Jan. 1 to Fub. 8.

| At- | Flonr, bble. | Whest, | Corn, bush. | Oats, bush. | Barley, bush. | $\begin{aligned} & \text { Rye, } \\ & \text { byshe, } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Y | 10i, 9 | 839.805 | 778,122 | 196,924 |  | 053 |
| Bosto |  |  | 231.996 | 61,973 | 6,3 | 40) |
| Portland | 12,502 | 73,038 | 8,530 |  |  |  |
| Mon |  |  |  |  |  |  |
| Phildelp | 23,620 |  | 239,870 | 45,500 | 86,000 | 22,600 |
| S3atumore. | 17.153 | \$10,500 | 649,900 | 10.600 |  | 2,060 |
| Nuw Orlean | 17,651 | 593 | 408,523 | 67,419 |  |  |
| Total | 227,959 | 1,407,293 | 1,809,12\% | 986.650 | 28,518 | 4,433 |
| Previous | 182,88t | 1,327.200 | 1,452,591 | 288.939 | 272,932 | 32,48 |
| Corresp'ug week,'\%s. | 132,631 | 1,410,717 | 1,902,118 | 269,033 | 79,045 | 0,971 |
| Tot. Jan. 1 to Feb.8.. | 930,924 | 7,066,811 | 7,315,972 | 1,413,055 | 6.33,152 | 82,231 |
| 8ame lime | 900,121 | 7,373,612 | 10,127,362 | 1,388,876 | 7.19,825 | 79,840 |
| Same trac | 843,311 | ${ }^{836.859}$ | $8.938,721$ | 1.472.978 | 402,039 | 231,193 |
| Same time 1880. | 127,873 | 1,932,931 | 8,371,397 | 1,457, 4 : 6 | 863,610 | 40,7i3 |

Exports from United Stales seahoard ports and from Montreal for week ending Feb. 8, 1879.


From New Orlears, 17 bbls, dour, 54,093 bush. wheat, and 86,235 bush. corn.
The vialble supply of grain, comprising the stocks in granary at the princlpal points of accumulation at lake and seaboard porta, and in transit by rail and afloat la Nuw York, Feb, 8, 1879, was as follows;


## THE DRY GODDS TRADE.

Friday, P. M.; Febraary 11, 13;9.
Business has been less generally active the past week with mannfacturers' agents, but a fair aggregate diatribution of both staple and department goods was effected in moderate lots. Western jobbers are operating cautionaly, and Northwestern bnyers are purchasing very lightly, because of the wretched sondition of the rosds in some parts of the Northwest; but jobbers from other sections of the country are making preparations for the coming spring trade with a fair degree of liberality. The jobblog trade has shown a further slight improvement, and a fair business was accomplished with Southern retailers, of whom a good many have appeared in the market. The American Print Works, of Fall River, have been compelled to ask the indnlgence of their creditors, and it is probable that they will be enabled to obtain an extension of two years, ss requested.

Domestic Cotton Goods.-The exports of cotton goods from this port to forelgn markets during the week ending February 11, were 3,160 packages, including 1,071 to Chili, 799 to Atrica, 324 to Danish West Irdier, 220 to Mesico, 237 to Brazil, 137 to Great Britain, and several smaller lots to other markets. There was a steady demand for brown and bleached cottons and the beat makes were firmly held, owing to the excellent condition of stocks, most of which sre well in hand. Wide sheetings, denims, ducks and ticks were in steady request and firm, but corset jeans were somewhat less active. Cheviots and cottonades were more generally sought for, but purchases were mostly restricted to small parcels. Quilts, white goods and piques contlnued in good demand. Prizt cloths were very quiet and weak at $35-16 \mathrm{c}$, cash, for $64 x 64 \mathrm{~s}$, hnd 2筑., casb, for 56s60s. Printe exhibited very little snimation, but there was a eatisfactory movement in ginghams, cotton dress goo ${ }^{\text {g }}$ and cotton hosiery.
Domestic Woolen Goods.-There was only a moderate demand for light-weight woolens by the clothing trade, but some fair cuplicate orders were placed with ageuts, aod deliveries, to a considerable aggregate, were mado to clothiers and cloth jobbers on account of previous orders. Stocks of light-weight fancy cassimeres and cheviots are not unwieidy, and as manufacturers have, in many cases, discontinued their production for the eeason, there is a fair prospect that the goode remaining unsold in agents, hands will be distribated without any material deviatlon from present prices. Such, also, ls the case with epting cheviots and worsted coalings, stocks of which are well in band as a rule. Tweeds and cashmerettes were in moderate demand, but selections were lndividually light. Kentacky jeans were leas active than expected, and eatinets continued elow of sale. Worsted dress goods were more sought for, and the new prodactions of the Pacific, Manchester, Washington and Arlington Mills were distribuied In moderate parcels to a considerable amount.
Foretan Dry Goods.--There has been a better Inquiry for foreign goode which resulted in a moderate busicess; but the demand was chiefly confined to staple fabrles and a few apecialtles in dress goods, gilks, \&c. Hambarg embroideries, whlte goods and laces were distributed in large quantitles privately and through the anction rooms, and there was a fair demand for honsekeeping linens. The main feature of the week's busineas was an offering at auction of 3,000 pieces Lyons and Zarich dress ailks of the importation of Messrs. C. A. Auffordr \& Co. The sale was largely atcended, and low.grade sllks sold well; but medium and tine qualities dragged, and a conslderable portion of the offering was consequently passel.

Imeporiations of Dry dioofts.
The importations of dry goode st this port for the week ending Feb. 13, 18.9 , sud for the correfponding weeks of 1878 and 1877 , have been as follows:

|  |  | $197 \%$. |  | 1878. |  | 1879 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pkge. | Value. | Pkgg | Value. | Pkge. | Valu\%. |
| Mannfactures of woul. | ${ }^{897}$ | \$40 $0^{2} 200$ | 610 | \$267.231 | 769 | \$354.0:9 |
| do collor. | 1,816 | $4908: 14$ | 1,097 | 848,919 | 1,308 | 115,207 |
| do filk $\because$ | 831 | 704.595 | 614 | 430,308 | Kil | C22,524 |
| do flax.. | 1,513 | 833,153 | 916 | 220,332 | 963 | 213,47\% |
| Miscell'veousdry goodr | 1,461 | 217,614 | 52.2 | 121,492 | 543 | 137,028 |
| T | 6,351 | \$2,232,461 | 8,839 | 11,368,315 | 4,460 | \$1,721,335 |
|  tile game perion. |  |  |  |  |  |  |
| Manafuctnres of wool  <br> do cotton <br> co sllk.. <br> do flax. <br> Miscell'meons dry goode  | 611 | 8217.8 0 | 359 <br> 480 <br> 80 | [166,087 | 413 | 8182702 |
|  | 879 | 201,783 |  | 146.663 | 811 | 90,0:1 |
|  |  | 142.312 | 163 | $\begin{aligned} & 149.133 \\ & 121.80 \end{aligned}$ |  | 114,201123701 |
|  |  | 189, 871 |  |  | $\begin{aligned} & 13.1 \\ & 702 \end{aligned}$ |  |
|  | と72 | 88,2:7 | 618 | 25,215 | 2,151 | 51,355 |
| Tota | 3,073 | \$835,049 | 2,10S | \$588.108 | 3,737 | 5i0,638 |
| Add ent ${ }^{\text {d }}$ for cona'mp's | 6,351 | 2,2~2,46i | 3,6.99 | 1,383.51' | 4,460 | 1,284,335 |
| Tot. thr'wn npon mark't | 0,421 | +3,0\%0,509 | 3,94? | 81,976,123 | 8,19 | \$2234.973 |
| entemed for wahemouring durino game peri d. |  |  |  |  |  |  |
|  | $4: 6$ | \$157. 145 | 5.36 | +235,853 | 459 | \$215,780 |
|  | $31 \%$ | 87,635 | 417 | $\begin{aligned} & 111,141 \\ & 175,987 \end{aligned}$ | 276 | 81.484146.65 |
|  | 1:6 | 171.696$9 r, 514$ |  |  | 151$2 \times 3$ |  |
|  | 474 |  | 180 <br> 080 <br> 18 | $\begin{aligned} & 175,987 \\ & 151.624 \end{aligned}$ |  | 70.024 |
|  | 225 | 41,118 | 139 | 40,943 | 297 | 27,811 |
| To:s Addent'd lor cons'mp'n | 1,562 | $\begin{aligned} & \$: 56.638 \\ & 2,832,4 i 1 \end{aligned}$ | $\begin{aligned} & 1,452 \\ & 3,859 \end{aligned}$ | $\begin{aligned} & \$: 16,559 \\ & 1,388,3.5 \end{aligned}$ | $\begin{aligned} & 1,459 \\ & 4,460 \end{aligned}$ | $\begin{array}{r} \$ 541,819 \\ 1,243.5 \end{array}$ |
|  | 6.:51 |  |  |  |  |  |
| Tot'l eatered at tbe port | 7,913 | \$2, $089,0 \div 9$ | 5,191 | +2,101,574 | 5,916 | \$2,266,151 |


The followiag table, compiled from Custom House returns, shows the foreign imports of leading articles at this port since Jsnnary 1, 1879, and for the sacce period in 1878:

|  | Since Jan. 1, 18:9. | Sama time $18 \%$. |  | since Juv. 1, 18:9. | s.ame lime 18:8. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ching, Gians and Earlhenware- |  |  | Metals, dc.- | 612 | 0 |
| Cbtns.......... | 751 | 1,093 | IIardwala........ | it | ity |
| Esarthenware.. | 1,808 | 2,771 | Lead, ply | 800 | $2.50{ }^{\circ}$ |
| Glata.. | 16,1:1. | 21,534 | Spelter, 1 | 77,218 | 25\%,53: |
| Glasswace. | 1,210 | 8,316 | Steel............ | 7,487 | 4,6iy |
| Glars plate | 518 | $7{ }^{7}$ | Tia, boxes....... | 110.213 | 127,486 |
| Battons.. | 1,103 | 1,04, 2 | Tlaylabr, lbe... | 1,788,161 | 1,29, 7 , 71 |
| Cosi, tone... | 3.113 | 8.078 | Paper Stock........ | 15,012 | 12,363 |
| Oscos bagr..... | 3.214 214.092 | $8,57 \kappa$ 156,512 | Sugar, hhds, tcs. \& |  |  |
| Ooffee, bsys...... | 214.492 1,481 | 1S6,512 | 8 bile............ | 82,361 $\mathbf{8 5 1 . 7 . 0}$ | 12,482 301,050 |
| Drugs, \&c- |  |  | Tes............... | 160,8i2 | 91,8>8 |
| Bsrk, Pernviac. | 6,796 | 2,121 | Tobscco | 10,546 | 5,8.\% |
| Bles. powders.. | 1,272 | $2.8 \times 2$ | Wate. | 63 | 43 |
| Cochinasi....... | 472 | 800 | Winea, \& ${ }^{\text {c- }}$ - |  |  |
| Cream Tartar.0 |  |  | Champagne, bkt=. | 6.680 | 7.197 |
| Gambler........ | 11,8ะ8 | 3,079 | Wiues........ ... | 7,8: ${ }^{-1}$ | 10,31:3 |
| Gum, Arshic.... | 311 | 141 | Wool, bsies.... | 2,917 | 8, 891 |
| Indigo ....... | 6.1 | 1,643 | Arlicles reported bi |  |  |
| Madder \& Eit.ot | 92. | 181 | value- | \$ | 8 |
| Oil, Olive. | 2,50룬 | 4,286i | Clgars. | 35.616 | 166160 |
| Oplnm........ | 112 | 171 | Corks. | 5,511 | 8,030 |
| 8ods, bi-cs | 2.115 | 2, 30 | Pancy goods | 6i,C: | ic., 91 |
| Soda, asl. | 6,074 | 6.818 | Fish....... | 51; 497 | 75, 16 y |
| Pisxasah | 6, 300 | 8,019 | B-uls, \&c.- |  |  |
| Finx | 297 | ${ }^{1} 1$ | Lemons. | 47,414 | 5?,13n |
| Ganny cloib | 1.8 | 340 | Oruages. | 235.4:7 | 2:36, 597 |
| Hislr.. | 7.6 | $1,0 \%$ | Nuts. | 131,170 | 110,614 |
| Hzmp, haj ¢ ${ }^{\text {es. }}$ | 22,811 | 12,48 | Hides. andressed... | 1,593,403 | 1,523,151 |
| Eldes, \&c- |  |  | Rice..... | 4,055 | 15,507 |
| Briatlee........ | 112 | $22^{6}$ | Splcee, \& ${ }^{\text {a }}$.- ${ }^{\text {- }}$ |  |  |
| Hldee, dressed.. | 46 | :56. | - Сasвia.. ... | 24,033 | 27.770 |
| Iodis rubber.... | 8, 6 , 114 | 5,121 | Ginger | 12,922 | 8,131 |
| tvory........... | 119 | 131 | Pepper............ | 93,316 | 25,918 |
| Jewelry, \&\%- |  |  | Salipelre........... | 84,363 | 20,383 |
| Wewelry ........ | 278 | $2: 7$ | Woods- |  |  |
| Watches........ | fit | 25 | Corst. | 42,5033 | 51.487 |
| Linsecd.......... | 97,585 1,24 | 26,14 54 | Fastic............ | 12,4:9 | 2.2.2 |
| - itimes \%......... | 1,2.8 |  | Logwood......... | 84,680 | 131,819 |

The followide Exports or rovisions.
Boston, Baltimore, Philadelphis, Montrel Portland and
Orleans for the week pnded F+b. 8, 1879, sad their distribution:

| To- | Pork. bble | Bect. bbla. | Lard, lhe. | Bacon, 1bs, | Cbeese, 1 bs. | Tallaw, 13.. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverponi: | 911 | 65. | 955.978 | 10,798,963 | 1,213,962 | 0189.1 |
| London | 2,15: | 810 | 110,410. | 1,243,050 | 1,258,140 | 018.9.1 |
| Glasgo | 246 | 675 | 32,000 | 2,288,250 | 5.1.464 | 7io |
| Bristol | 106 | 60 | 5, 100 | 1,52554 | 267,120 | 24,150 |
| Hrlish ${ }^{\text {Pr }}$ | 54 | 91 | 139.180 | 1,584, 125 |  |  |
| Artish P | 81 | 120 | 1,000 | 289,545 | - 18,000 | 28,600 |
| Antwerp | 21.2 | 118 | $3,292,438$ $1,175,620$ | 3,276,627 |  | 43.6-0 |
| İrimea. | 22 | 118 86 | $1,175,620$ $1,214,095$ | 510,423 | 12,003 | 433,400 |
| Marre.... | 520 | 8 | - 412,515 | 1,582,923 |  |  |
| Mareliles | 0 | $\cdots$ | 82.200 | 1,33,750 | 12,0,0 | 72,2:0 |
| Continental Porta... ..... | 39 | 24 | 2,24,8,420 | 1,766, 200 |  | 33,820 |
| Soalh and Ceat. America. | 479 | 27 | 461, 127 | 3*,339 | 4.078 |  |
| British N A. Coloni | 1.6.32 | 108 | 623,483 | 154,786 | 26,520 | 1,6\%4 |
| Other countriea, | 415 | 60 | 69,864 | 1,580 | 890 | 2,311 |
| Total week .............. | 7,5322 | 3,587 | 11,094,89? | 24, 00,882 | 3,346,609 |  |
| Erevinus week............. | 5,198 | 3,749 | 10,841,208 | 31,653,514 | 1,660, \%3: | 4,404,17\% |

Recelpts of Leading Articles ot Donestle Produce.
The followiog tainle, based upon duily reports made to the New York Produce Exchange, shows the receipts of leadiog aricles of domestic produce in New York for the week euding with Tuesday last (corresponding with t'se week for exports); slso. The receipts from January 1, 1879, to that day, and for the corres. ponding period in 1878:

|  | Week endfag Feb. 11. | Siace Jam. 1, 1859. | Same time last year. |
| :---: | :---: | :---: | :---: |
| Asl,gя........................ bbis. | 120 | 677 |  |
| Beang ................... ....bbla. | 1,504 | 11, 660 | 11,045 |
| Breadsturs- wheat............... bbls. | 117090 | 513.154 | 169,603 |
| Corn ¢еа | 2.605 | 19,722 | 13,228 |
| Wheat..................... both. | 817,618 | 8,1:5,618 | 5,820,050 |
| Rye ........... . . . ........ haxh. | 2:4,3:31 | 85.166 | 68,380 |
| Cora........ ... ... . ...... . bnษh. | $83.8,226$ | 2,588,539 | 2, 354,444 |
| Oats ..........i ....... . . bush. | 239,572 | 722,8ti8 | B28.315 |
| Barley aud majt........ ... bush | 89,443 | 601,40 | 18!211 |
| Ревs . . . . . . . . . . . . . . . . . bush. | 12,000 | 69,894 | : $5,3,37$ |
|  | 21,167 | 151,960 | 170,949 |
| Cotton : eed oil. .......... .... bbls | 623 | 6,492 |  |
| Flar вeed.... | 597 | 2,347 |  |
| Grass reed. ..................bags | 5,972 | 85, 513 | 82, 38.3 |
| मіпея.......................... bales $^{\text {¢ }}$ | 2, 2,147 | 11, ${ }_{1}^{21,81}$ |  |
| Hups ........... ........ .... bales. | 2,390 | 1,5c0 | 91,648 |
| Lealher........ ..............sides | 71,76 | 803, 5.55 | 523,236 |
| f.ead ........... ............ plys | 5,629 | $3 \mathrm{H}, 192$ |  |
| Мо пявея ........................ . . bble. | ¢,8j6 |  | 588.900 |
| Naval Stores- |  |  |  |
| T'urpentine, crade .... ...... bbla. |  | 180 | 549 |
| 7 arpentiae, spicils......... bhis. | 29.2 | 4.4is | 8.163 |
| Ra*in........................bble. | 4,926 | 29, $51{ }^{\prime}$ | 45,797 |
| Tar........................ buls. |  | 2,117 | 2.678 |
| 0il cake..........................pbis. | 8,8 5 | ${ }_{40,213}^{257}$ | - 31.9 |
| Oit, lard..........................buis. | 461 | 2,423 | 1,354 |
| Uil, whale .. .......... ....... galls. |  |  |  |
| Peanuts............... . ........ bnsh <br> J'sovikioza- | 2,035 | 14,714 | \$,664 |
| Pork ... .......... . . . . . . . .pkgs | 7,4:0 | 31,171 | 52,052 |
| Betr......................pligs. | 1,2iT | ${ }^{5,3,25}$ | \%,201 |
| Cutmeata . ........ .... ....pkge. | 46,581 | 268, 60 | 2:4,748 |
| Bultr....................... pkge. | 24. 01 | 150.45 | 10T,961 |
| Chtesa.................... pkys | 33.133 | 124.8.i | ${ }^{82,2,21-}$ |
|  | 3.758 34.54 | $\begin{array}{r}14.815 \\ 146.124 \\ \hline 8.20\end{array}$ | - 34.419 |
| Lurd ...........................kega | 1,248 | 146.42\% | 153, 3 3, 101 |
| Hogs, dressed...................... | 8,693, | 81.319 | 15,314 |
| R1ce. ...........................pkg. | 2.019 | 4,416 | 4,055 |
|  | 2,0:3 | 13,9\%2 | 3,2\%1 |
| Sugur ........................ bbis. | 50 | ${ }_{6} 612$ | 9, 22.2 |
| Sugaf .... ................ ....hhds | 3,546 | 15,1:2 | 6,865 |
| Tallow............... ........11k28. | $8,5 \mathrm{Cl} 1$ | 16.6:7 | 12,45? |
| Tobaceo. ..........bxE. and cases. | 2. ${ }^{295}$ | 12,59\% | 13,938 |
| Tobrceo ................... blds. | 233 | 2,423 | 4.740 |
| Wh «key............ . . . . . . . bble. bale. | 7,121 | 41,3,9 | 8, 89,159 |
|  |  |  |  |

Exports of Leading Articles ot Domestle Produce.
The following table, based upon Custom House returas, shows the exports from New York of all leading articles of domertic prodace for the week endiog wish Tuesdsy last; slso the exports trom the 1st of Jannay, 1879 to the eame day, and for the correspondiog period in 1878:

|  | $\left\|\begin{array}{c} \text { Week ending } \\ \text { Feb. 11. } \end{array}\right\|$ | Siuce Jan. 1, 1879. | Same time la=t year. |
| :---: | :---: | :---: | :---: |
| Ashes, pots................. bhls. | 168 | $2: 8$ | 199 |
| Asber, pearis...................bbls. | 10 | 32 | 73 |
|  |  | 2,91: | 8,763 |
| Eluar, wheat............... . bbls. |  |  | 305,671 |
| Flıur, rye .................... . . . bis. | 71,059 | ${ }_{521,3.0}^{515}$ | T1E |
| Corn mesl.................... , иhls. | 2,710 | 21,467 | 24,866 |
| Wheat........................ bueh. | 761,16 | 4,206, 167 | 4,836,02y |
| liye.......................... ${ }^{\text {ansh. }}$ | 64, 26 | 327.02: | 183.485 |
| Oate..........................bush. | 2,091 | 18.437 | 20,373 |
|  |  | 1,217 | 85, 5 ,52 |
|  | 58,601 |  | 29, 22 |
| Candles......... ..... .........pligga. | 1.537 | T,205 | 3,476. |
| Coat. ........... ... .......tens, | 2,160 | 9.419 | 8,437 |
| Cotlon.... ................... bales. | 6,797 | 37.019 | 60,063: |
| D mestiç.................. pkga. | 3,131 | 19,¢¢6 | 9,1:4 |
| 1 1ry ......................... bsles | 481 | 5,615 | [,633 |
|  | 396 | 3,240 | 14,323 |
| (rade urpentine . . . . . . . . . . bbls. |  | 100 |  |
| Sptrics turpentiue............. bbls | 207 | 1,6:10 | 1,483 |
| Rosia .... ... ............... . bbis. | 1,605 | 19,146 | 20,212 |
| Tar........................ .blis. | 165 | 728 | 637 |
| fitch......................... $\mathrm{b}_{\text {ble }}$ | 161 | 66 | 793 |
| Oil cako............. .................... | 38,537 | 192,643 | 565,50 |
| Whala........... ...........rata. | 14,151 | 14,261 | 19,20] |
| Sperm......................... gals. | ${ }^{24} 43$ | 20.213 | 14\%,049 |
| Lard....... . ........ ... .... gals. | 22,011 | 12, 1.45 | 50,327 |
| blareed.....................gals. | 110 | 1,1:6 | 14,080, $\sin ^{305}$ |
| Petroterm........................g.gis. | 2,191,134 | 15,256,319 | 14,080,912 |
| Prowisions- Pnrk..................... ${ }^{\text {b }}$ bls |  |  |  |
| 13eef.... .................... bbls. | 1.195 | $5.195^{\circ}$ | 4.425 |
| Beef .....................tierers. | 614 | 5055 | 9.648 |
| Catmasta... ............... **. | 21,831.454 | 95,27.119 | i4, 8 \% 1,383 |
| Bnter ......................tos | 562. 878 | 3 3 601,293 | \% 7.71 .1338 |
| Chreere.......................ips. | ${ }_{8}^{2,121,652,663}$ |  | \%,400,60 |
| Rice. ............................bbls | 8,52, ${ }^{2} 59$ | -3, $2,11.3$ | 3,001 |
| Tallow............ ...........ibe. | 1,384, 2'9 | 9,7c0, 253 | 6,119, 073 |
| 10bacco, leaf...... .......... bbds. | 1,719 |  | \%, |
| Tobscco, manufictured.........)bs. | 77,540 | 5,121 <br> 8,017 |  |
| Wbsiebone. . . . . . . . . . . . . . . . . ibe. | 1, C , 1 | 8,0E5 | 34,ioz |

##  <br> PRICHS CURKENT



CUFFKK-


## Alva. innp. Am. Aloes. Cape..... <br> Aloes. Cape. Aurbio. <br>  <br> .F 100 <br>  Camphore, Am. I <br>  Csuatic sode. <br> Chlorste polanh.........ïver. <br> Cuchineal. Mexican....... Croom tartar, powdered. Cubcha, Kantindis. <br> Cabcha, Katt indla........................... <br>  <br> Jolop ic. <br> Licotica psete; siclly ............ .iold Madder, Datch. <br> Notgall, blae Aloppo.. Ul: vitriol (68 Brlmetono <br> Oplam, Turkey .... (la hoad., Rold. Prmetate potanh, yellow, Am, cn    8agar of lead. White, pri

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 Maczerel, No. 1 , Bay.................. Mackorel
Palbisessentern, per 50 lb .frsil..... do Layerd..
do Loose.
do Valoucia.

## Carrents.

## Cltron. .i....igh, Prones. French. do


Gardmesinger hif int hi.pots.pesec.
Macaroni. Itilian

## Applee, southern, bllcer

do state, al?ceduarle

Bleck herrlen
liasptyersles.......
Fiumea stata....

| QUNNIKS.-See roport oader Cotton |  |  |
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| HAY- Pimer minnt |  |  |
| North RIver Bhinntue........ 100 - |  | 15 |
| HEMPANDJUI'K- |  |  |
| Amertcen drussud........... Fiton. | 190 | 195 |
| Atnerlcel undretsed, .............iod. |  | 318 |
| lıa\|1su. .......................... . |  |  |
|  | EX | 6\% |
| 8issl............ . . . . . . . ....... . ${ }^{\text {a }}$ | 4 $\mathrm{c}_{6}$ | dx |
| Jate ................................ . ${ }^{\text {a }}$ | 142 | \% |

## 10EB-

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| Orlnoco. do.... | 19 yc |
| Callformia, do... "\% | 19 |
| Betamorar. do | $16 \times 6$ |
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| Calcutan Kima, deadgreen... |  |
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 Btecl r

 LEATHER


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8perm, cruda.............
ferrm htosched winter

 -ETROLECTM-
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