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es For a complete set of the Commarial and Financial Chronicleat the office.
The Business Department of the Chronicle is represented among Financial Interests in New York City by Mr. Fred. W. Jones.

THE' SUfFERING SOUTH-A CENTRAL RELIEF BUREAU.
While we are still compelied to lament the continuance and unabated severity of the plague in the South, it is really pleasing to notice with what alacrity and earnestness all ranks and classes of the people, in all the great centres, are coming forward and contributing to the relief of the unfortunate sufferers. This outllow of charity is, indeed, the one bright feature in the dark picture. To us it is an additional source of gratification that, in this good work, New York, as is her wont, is setting a noble example.
But it is certainly of the utmost importance that every facility be given to those who are willing to contribute; and it concerns the giver, as well as the receiver, that in every part of the country the collection and distribution of the means of relief should be under the direction of competent and responsible management. At present there are very many receivers, some wise and some most likely not wise, and all are sending to
such points in the South, and to such authority there, as suits the inclination of each. The money raised, therefore, may not accomplish the most good possible, while the need is so very great and so pressing that it would be extremely unfortunate if any waste should be suffered in the distribution. Is not, therefore, the suggestion which has been made very proper, that there should be a Central Relief Burean, which should be intrusted with the receiving and distribution of all supplies. This plan has the further consideration in its favor that it would encourage gifts in kind. The necessity for such a bureau has been forcibly urged during the past week by several gentlemen from the South. Prominent among these is Congressman Ellis, from Louisiana. It is the opinion of Mr. Ellis and his associates that while there is every reason to be grateful for what is being done, much more must be done, if we would in any satisfactory way meet the wants of the situation. According to Mr. Ellis there are not fewer than from twenty-five to thirty thousand poor men out of employment. Taking it for granted that these men represent families of four persons each, we have thus about one hundred and fifty thousand persons who need not only instant care and attention, but the very bread and water of life. "All this," to use Mr. Ellis's own words, "before we touch the helps needed by the sick and dying-the medicines, clothing, and little comforts of the sick room." It is an appalling picture. To meet this great want, donations must be on a scale of extraordinary magnitude; and gifts in kind must be encouraged quite as much as gifts in money. This, it is believed, will be most effectually accomplished through such a bureau. Mr. Ellis expressed his views to the Chamber of Commerce of this city. His forcible appeals deeply impressed tha gentlemen present; and with praiseworthy promptitude they adopted measures with a view to patting his plan into execution.
Such an organization, when once it is fairly in working order, must have a decided influence in developing the charity of the nation at large, and directing it so that it will be most effectual. There are very many who cannot give money, who can yet give in kina without suffering any inconvenience; and there will be the less hesitation to make such donations, when it is known that they will be received and distributed by competent and responsible parties. We trust this new plan will soon be in working order, and, if it is not too mach to ask of them, we would suggest that the present Committee of the Chamber of Commerce allow themselves to be thus further used in this important work.

A SUBSTITUTE FOR BANK CIRCULATION. [Commonicated.]
If the credit of the currency can be equally secured, it is practically immaterial to the people using it whether it be issued directly by the government or through the national banks or other delegated authority. There is, however, a question of large economy in the choice of a system. The present national bank currency has merits which carnot be surpassed-the perfect security of the note-holder and the uniformity of value of the notes, wherever issued, in all parts of the country. But the -system is needlessly expensive and wasteful, in the great number of persons required to handle it, and far more in the cost of mutual redemption between the banks, through the Treasury, and the loss of interest and other waste incurred in the unceasing process.

A system having all the merits and securities of the present one, yet in a high degree more economical and -efficient, seems to be desirable. If, also, it can be so adjusted as to add largely to the revenue which the government now derives from the currency, and at some cost, from the tax on circulation, and at the same time to add to the net profits now accruing from it to the banks, its adoption becomes a duty.

A privilege, which in England within a certain distance from London is limited to the Bank of England, and in France is exclusively in the Bank of France, is here distributed among about two thousand national panks. Each of them has to bear the separate cost of its own circulation, in its preparation, issue and redemption, including transportation to and fro, and other incidental expenses. The aggregate sum of these expenses is enormous. If all the necessary work of supplying, issuing and redeeming the entire note currency of the country, though double the amount now issued by the banks, were done by one institution properly arranged for it, its total cost would be so much less than is now incurred that a statement of the saving would seem incredible until carefully examined.
Yet the sum of this waste is inconsiderable when compared with the loss by mutual redemption. Admitting, as we must, that the existing provisions of law for bank redemption of notes at the National Treasury are indispensable to safety of the bank system, to equity between the banks, and to wholesome and conservative restraint upon the exercise of an unlimited privilege of issue, we must also admit that this mutual redemption is very wasteful. Counting the reserves, which prudence requires every issuing bank to hold against calls for redemption, in addition to the five per cent required by - law; the sum of their own notes redeemed and returning to them; and the sum of other bank notes which each has in transit or at the Treasury, sent for redemption; and then the sum of legal-tender notes employed in effecting these redemptions, we find it probable that the national banks, as a body, constantly lose the use of $\$ 40,000,000$ or $\$ 50,000,000$, єqual to an average loss of interest exceeding $\$ 2,000,000$ per annum. The active or loanable funds of the banks are reduced by the sum, the use of which is lost. Just now, when the supply of loanable funds exceeds the demand for them, this last fact, which concerns borrowers chiefly, is unimportant, except as all waste of power ought to be avoided. But whenever general kusiness shall become active, money for loans in great demand, and rates of interest high, the redemption system, which has been operative only in the period of great commercial depression since 1874, will be found seriously to reduce the loaning power of the banks. Were the authority to issue currency vested in
one institution, the loss or waste by bank redemption would cease. This is entirely a bank loss, as is the multifold cost of administering the bank system of circulation. If to the sum of these losses be added other losses, by hindrance to the free use of bank capital in banking proper, by the enforced excessive investments in bonds deposited for circulation and otherwise, and the various taxes imposed, a serious doubt arises if there is any actual profit to the national banks, as a whole body; from their circulation of notes. Certainly, there is no adequate one for the labor and responsibility incurred.

The United States Government has a revenue of about ؛2,900,000 yearly, less some considerable expenses consequent to it, from its tax on the bank circulation:-a net revenue of perhaps $2 \frac{1}{2}$ million dollars. Since 1862 the government has nominally saved the interest on the sum of its outstanding treasury notes not bearing interest -its greenback circulation. This has not been a real saving. Its amount has been many times lost in the higher rate of interest on the funded public debt, long paid in consequence of this unredeemed and floating public debt, and many more times lost to the people by injury to their material interests from the delay to resume specie payments. Assuming, however, that the interest upon the debt represented by the outstanding greenbacks, has been a real saving to the National Treasury since their gradual appreciation, under the operation of the resumption act of $18 \% 5$, nearly to par of gold, say 4 per cent upon $\$ 350,000,000$, less the interest on $\$ 150$,000 redemption coin in the Treasury, or about $\$ 8,000,000$ per annum, such a saving will be no longer possible after January 1, 1879. Greenbacks will be a demand claim on the Treasury for coin after that date. Experiment only can determine what demand will be made. They are legal tender by banks in their redemptions, and so long as they remain out in sufficient amount; under existing laws they can be made the medium of all coin redemptions and payments by their rights of demand on the Treasury. It follows, of necessity, that the Treasury must be provided with standard coin to meet any measure of demand for their redemption, even to the full amount outstanding. The law now requires their re-issue as received at the Treasury, but it fails to explain how, or by what process, re-issue can be accomplished beyond the disbursements of the government not now by law required to be made in coin. Therefore, if, for ary reason, coin redemption of greenbacks to their full amount be demanded, it must be made. For this contingency a constant store of coin in the Treasury will be necessary; possibly so large as practically to defeat a saving of interest on their issue.

If, then, a currency plan is practicable that shall save to the National Treasury a larger sum yearly than can be expected from the issue of greenbacks; that shall save to the people all the risk of loss by mistake or fraud incident to a direct government issue, besides preserving available to them in loanable funds a material portion of bank funds now diverted to redemption purposes; and that shall provide a paper currency uufailingly secure and redeemable in coin by an institution possessing great wealth, besides depositing with the Treasury ample security for its note issues, surely such a plan must be best for the public interest in every respect.
The Issue Departinent of the Bank of England is entirely separate from the Banking Department, and is so governed by special provisions of the charter that its operations may be kept distinct, with its own peculiar duties and responsibilities.

May there not be here, under an act of Congress for its incorporation, and prescribing its conditions, privileges, duties and liabilities, a National Office of Issue, analagous to the Issue Department of the Bank of England, the shareholders of which shall be (at their option) the existing national banks? The reasons which induced the separation of issue from banking in England, are more imperative here, and are reinforced by considerations of economy, before stated, in the cost of management and in the use of capital, which are far beyond any similar considerations presented to English bankers and statesmen in 1844.
Some years ago, Gamaliel Bradford, Esq., known as among the soundest of our writers on finance and banking, devised a plan which was substantially what I now present for your consideration. At that time popular opinion ran irresistibly in favor of national banks and an extension of their currency privileges. Attention was refused to what seemed to be an invasion of those privileges, though really it was a proposition for the joint benefit of the banks, the government, and the people.

The present moment of revolution in popular feeling, of desire for a change that shall increase the public revenue, and of monetary chaos, seems to me opportune for bringing forward this plan, that it may be considered upon its merits, first by the commercial press, as representing the large business constituency most immediately interested in it, and then by Congress, whose legislation must decide upon it as upon all monetary matters controllable by law.

In the following suggestion of a National Office of Issue, to be incorporated and empowered by act of Congress, only some of its principal features can be mentioned, and these subject to such modification as maturer consideration may find expedient.
The name of the proposed institution should indicate its character. It should not be styled a bank, because it wil have no function of proper banking; its functions being exclusively those of an office or bureau for the issue and redemption of circulating notes.
It will require no large capital compared with the large sum of its eventual liabilities. Probably $\$ 25,000$,000 cash (eoin) capital will be ample for all contingencies, divided in 9,500 shares of $\$ 10,000$ each.
The shareholders to be (at their option or preference) the national banks now issuing notes; the shares to be equitably distributed among them in proportion either to their present note issues, to their capital, or to both combined. The shares not taken by those entitled to them to be apportioned or disposed of as the participating shareholders shall determine.
As the notes of the national banks are now issued in the first instance to them from the Treasury Department upon deposit of United States interest-bearing bonds, so the notes of the Office of Issue shall be issued in the same way and under the same regulations for securities with this difference: that the Office of Issue, having deposited United States interest-bearing bonds in the Treasury to the amount of $\$ 300,000,000$, shall receive the same amount in its own circulating notes, which it may issue in payment for its deposited bonds, or in exchange for standard coin, or United States or national bank notes. Against the $\$ 300,000,000$ notes so issued for bonds, the Office of Issue shall not be required to hold any specific sum or proportion of coin for their redemption; but for all notes that shall be issued by the Office above the said sum of $\$ 300,000,000$ (which may be termed "the uncovered issue") it shall hold in its
vaults an equal sum of standard coin of the United States.

At all times, upon demand, the Office shall pay out its notes in exchange for standard coin; and it may pay out its notes in exchange for United States notes and national bank notes when these shall be redeemed and destroyed at the United States Treasury, to facilitate the transfer of the circulation to the Office from the Treasury and the banks.
Notes of the Office of Issue shall, at all times in business hours and in any sums, be redeemed in standard coin upon demand at its principal office, or either of its branch offices.

For the convenience of the people, and to prevent vexatious exactions, the notes of the Office of Issue shall be a qualified legal tender; that is to say, a legal tender for all debts due to the government, and all private debts, except by the Office of Issue and its branch offices, when not otherwise stipulated in the contract, as long, and only as long, as the said notes shall be kept. redeemable in standard coin at said principal and branch offices. (Nevertheless, all creditors shall retain their constitutional right to demand payment in standard coin upon granting to the debtor the necessary time, after maturity of contract, to procure the coin at the nearest Office of Issue and transport the same to the place of payment).
The principal or central Office of Issue shall be in the city of New York, with a branch office at Washington for the convenience of the government, and with branch offices at the chief cities of foreign import trade, Boston, Philadelphia (or Baltimore), Savannah (or Charleston), New Orleans, and San Francisco.
A governing board of the corporation to be elected (biennially) by the shareholders, to consist of a governor, as chief, one manager for each principal and branch office, and ten directors at large, who shall have full authority to appoint a cashier and the necessary clerks and other subordinates at each office and branch office, and otherwise to direct the management of the National Office of Issue under its by-laws and according to the terms of the act of Congress incorporating it, etc., etc.
It is evident that national banks, now having bonds deposited for circulation, and becoming sharehold ers in the Office of Issue, can arrange to transfer their bonds to the Office, receiving therefor the notes of the Office with which to replace their own surrendered notes; and that by other judicious arrangements the entire business of note circulation, with its privileges and responsibilities, can be transferred to the Office of Issue without commercial or financial disturbance.
The Office-of-Issue act should prohibit the issue of notes intended to circulate as money by any and all persous and corporations, in the United States, except by the Office of Issue, under adequate pains and penalties; and should forbid any further issue or re-issue of United States notes, after the Office of Issue shall give notice to the Secretary of the Treasury of its readiness and ability to supply a sufficient note circulation under the conditions of the act. The Constitution gives to Congress the power to coin money. If there is in the United States any power to issue or anthorize the issue of paper tokens or representations of money, as pertaining to sovereignty, it must also be in the Congress. The States are forbidden to "emit bills of credits" or notes for circulation; can they create bodies and invest them with power to do that which the States are forbidden to do? The question has never been settled. The practice of the States which existed when the Constitution was adopted was permitted to
continue down to 1862, and was recognized by the courts as not contrary to the Constitution.
Analagous to the power to coin money is the power to issue or authorize the issue of its paper tokens. Let us assume that Congress has this power, as it was exercised in the several charters of the United States Banks and in national bank law. The right to dispose of the profit of its exercise goes with the power.
We see that this power can be delegated to a body created by law, that can be held responsible, under ample security, for the faithful performance of the high trust committed it, as no independent government can make itself responsible, that is, before the law, and to the humblest citizen. Such a body can perform the duties better and at much less cost than the government itself. For their performance, the corporation so endowed and empowered, must be compensated for its work, its use of capital, its expenses, and its risks. To employ this efficient agent the government must share with it the profil of its sovereign right to issue the paper currency to an extent satisfactory to the agent. The service cannot be compelled; it must be procured by the compensation.

If this proposed plan shall afford an aggregate net profit twice as large as the sum of profits now derived from note issues by both the banks and the government, there ought to be no great difficulty in arranging such a division of profits between them as should be satisfactory to all concerned.

Two methods have been suggested. First, that the interest on all the bonds deposited for circulating notes shall not be paid to the Office of Issue, but shall be covered into the Treasury as a special fund, from which, in quarterly payments, shall be paid to the Office of Issue a yearly sum sufficient to cover (1) the expenses of the Office of Issue; (2) an interest of 5 per cent on its cash capital; (3) a fair compensation for the responsible duty of supplying, issuing and redeeming the entire note currency of the United States. These together may amount, as may be determined, to $\$ 5,000$,000 or $\$ 6,000,000$ yearly, besides an exemption from all taxation on the capital and business of the Office of Issue.

The interest stopped on $\$ 300,000,000$ bonds at 4 per cent would be $\$ 12,000,000$ per annum. If $\$ 6,000,000$ yearly be paid to the Office of Issue, the Treasury would profit $\$ 6,000,000$ per annum and the office $\$ 6,000,000$, less its interest on cash capital and expenses, together double the sum of net profit derived by both banks and government from the existing wasteful system. This method has the merit of fixing precise terms and of avoiding all temptation to over issues by the Office. The interest gained or stopped by the Treasury on the $\$ 300$,000,000 of bonds is not lost by the Office, which receives that sum in notes available as money in paying for the bonds. The other method is, that while the Office shall receive regularly the interest on its deposited bonds, it shall pay to the United States (in lieu of taxes, \&c., heretofore paid) a fixed sum for the exclusive privilege of supplying the note currency-say $\$ 5,000,000$ per annum.
In either case, the conduct of the Office to be subject at all times to inspection and supervision by one or more duly-appointed officers of the government; and its officers to be held under proper bonds for their fidelity. The importance of separating utterly the functions of issue from those of banking, cannot well be overstated. That done, and the note issues made secure of redemption beyond question, in reality and in public estimation,
when any commercial or financial crisis shall come, the banks will have no care of note issues, no fear of suspension of specie payments, except on their deposits. Sure of coin on demand, note-holders will not call for it except for foreign exchange. There will be no struggle between banks to run home each other's notes for coin or legal-tender of any sort. The banking capital will all be free to its proper work, except so much as shall be invested in shares of the Office of Issue and in the deposited bonds, a constant portion of their capital.

I think it cannot be doubted that the banks, relieved from the care and liabilities of their note circulation, will find their banking capacity enlarged and disembarrassed, while retaining their respective shares in the privileges they before enjoyed, and with larger profits. As custodians of a great part of the active capital of the country, they have the most direct interest in a rightlyconstituted and perfectly-guarded note currency, always and everywhere having the value of standard coin. The larger but less direct interests of the people and the government are to be equally promoted.
B. F. Nourse.

## COTTON MOVEMENT AND CROP OF 1877-ヶ8.

Our statement of the cotton crop of the United States for the year ending September 1, 1878, will be found below. It will be seen that the total crop this year reaches $4,811,265$ bales, while the exports are $3,346,640$ bales, and the spinners' takings $1,546,298$ bales, leaving a stock on hand at the close of the year of 43,449 bales. The tables which follow show the whole movement for the twelve months. The first table indicates the stock at each port, Sept. 1, 1878, and the total on Sept. 1, 1877, the receipts at the ports for each of the last two years, and the export movement for the past year (1877-78) in detail and the totals for 1876-77:

| PORTA. | Receipts year ending |  | Exports year ending Sept. 1, 1878. |  |  |  |  | Stock Sept. 1 1878. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sept. 1, 1878. | Sept. 1, $15 i 7$. | $\begin{aligned} & \text { Great } \\ & \text { Britain. } \end{aligned}$ | Channel. | Fr'nce | $\left\lvert\, \begin{aligned} & \text { Other } \\ & \text { for'gn } \end{aligned}\right.$ | Total. |  |
| Louisiana. | 1,391,519 | 1,195,035 | \% 73,131 | 79,336 | 325,406 | 305,223 | 1,453,096 | 4.086 |
| Alabama. | 41,5071 450,980 | $.860,918$ 468,024 | 101,641 122,407 |  | ¢6,146 70,355 | 36,306 | 164,093 | 1,106 |
| Georgia. . | 604,676 | 491,800 | 166,726 | 12,200 | 70,355 | 140, 1037 | 305,874 354,086 | 1,965 3,369 |
| Texas. .... | 461,823 | 506,634 | 1 73,481 | 12,684 | 26,971 | 12,038 | 225,174 | 3,8\%8 |
| Florida ${ }^{\text {N. Carolina }}$ | 21,818 | 23,039 | 5,277 |  |  |  | 5,277 | 3,83 |
| Nircirolina | 151,505 513,985 | 138,085 | 29,084 157 | 5,923 | 1,780 | 19.890 | 56,677 | 131 |
| New York | 145,412* |  | 157,153 336,606 | 5,84~ | 758 | 2,204 49,448 | 159,337 401,459 | 56 |
| Boston | 110,992* | 100,206* | 127,872 | 5,8i | , | , 2 | 127,874 | 23,521 |
| Philadelp'a | 52,861* | 45.218* | 24,544 |  |  | 600 | 25.144 | 2,435 |
| Baltimore .. | 13,563* | 7.871** | 39,148 |  |  | 19,219 | 58,367 | , 510 |
| Portland | 8,440* | 4,105* | 9,176 |  |  |  | 9,176 |  |
| S.Fran |  |  | 436 |  |  |  | 486 |  |
| Tot.this yr | 1,345,645 |  | -2,036,73? | 125,573 | 495,449 | ¢88,831 | 3,346,640 |  |
| Tot.last yr. | . ..... | 4,038,141 | 2,024,877 | 44,700 | 466, 104 | -8,831 | 3,344,640 | $119,633$ |

which arrives overland from Tennessee, \&ortion of the receipts at these ports Baltimore, Boston and Philadelphia, for the year ending August 31, 1978, are given in a subsequent part of this report.
By the above it will be seen that the total receipts at the Atlantic and Gulf shipping ports this. year have been $4,345,645$ bales, against $4,038,141$ bales last year. If now we add the shipments from Tennessee and elsewhere direct to manufacturers, we have the following as the crop statement for the two years:

Year ending Sept. ${ }^{1877-78 .}$
Receipts at the shipping ports............bales. $4,345,645$ 4,038,141 Add shipments from Tennessee, \&c., direct to
manufacturers...................................... 317,620-300,282 $\begin{array}{rrrrr}\text { Manufactured South, not included in above.... } & \mathbf{4 , 6 6 3 , 2 6 5} & \mathbf{4 , 3 8 , 0 0 0} & 147,423 \\ \text { M, } & 14,000\end{array}$ Total cotton crop for the year, bales.. $\overline{4,811,265} \overline{4,485,423}$
The result of these figures is a totai of $4,811,265$ bales as the crop of the United States for the year ending August 31, 1878. We are much surprised at this result, as it is 60,000 bales more than we estimated it. Our supposition was that the corrections would be much less than a year ago; but they appear to be even larger. It now remains to give in detail the processes by which these con. clusions have been reached.

## Overland and Inter--State Movement.

The two modes of marketing cotton-the one through the Southern outports and the other overland-do not bear this year
to each other quite the same relation as heretofore. That is to say -and it is a noticeable feature-the volume of the Northern railroad movement shows very little increase, although the crop is much larger. This is unlike the experience of recent years; yet the fact is not evidence, as some claim, that water routes or old channels are asserting a new power, but rather that the principal increase in the crop did not come this year from the sections drained by some of these railroads. For the next few years, however, we do not anticipate anything more than a moderate growth in the overland movement, and for the reason that the tendency among railroads now is to compete less for business beyond the district under their immediate control; they are more intent on securing paying rates than in simply adding to their tonnage. This is on their part a change of policy. While, therefore, as year by year the crop is added to, there will, of course, be growth in the amount the Northern roads move; but the larger share of the increased production-with no special influences, such as yellow fever or very low rivers, diverting the movement-will most likely seek a market through the Southern outports.
In determining this year the portion of the crop forwarded by each of these different routes, we have introduced no new features. And yet, to prevent any misunderstanding, a brief explanation is necessary.
First.-We have followed our usual plan of counting each bate of cotton at the Southern outport where it first appears. This is a simple rule, applying to every part of our annual cotton crop report. In this way we not only preserve the unity of the report, and therefore simplify it, but, as a consequence, also make it more intelligible, and less liable to error.
Second.-From the gross carried overland we consequently deduct all cotton shipped by rail from Southern outports to the North. For instance, from New Orleans, Mobile, \&c., frequent shipments are thus made, an account of which is kept, but it is all included in the crop of New Orleans, or Mobile, \&c., as the case may be, when it first appears there, and therefore when the same cotton appears again in the overland, it must of course be deducted, or it will be twice counted.
Third.-We deduct from overland likewise the small amounts taken from the Southern outports for Southern consumption. They, also, for the sake of unity and simplicity, are counted at the outports where they first appear. But, as is well known, the entire Southern consumption is made up in an item by itself, and added to the crop. Hence, unless these small lots which thus go into Southern consumption from the Southern outports, are deducted somewhere, they will be twice counted.
Fourth.-We also deduct the arrivals, during the year, by railroad from the West and South, at New York, Boston, Baltimore, Philadelphia and Portland. Those receipts reached these ports by soming across the country, and appear in our weekly totals, becoming a part of the receipts at the ports, under the heads of "New York" and "Other Ports," but now have been divided up and included under each separate city, according to the amount thus received by it during the year, as indicated in the first table of this report. All this cotton, then, having been counted during the year, must now be deducted as has been done.
With these explanations, ourdetailed overland movement given below will be readily understood. Of course, in making up that movement, we have followed the plan which was first suggested and acted upon by ourselves thirteen years since. Up to that time, this item had only been a crude estimate, based upon the Memphis and Nashville statements. Now we have made it as exact a record as any other portion of the crop total. Below is our usual outline map or diagram, by the aid of which one can readily trace the course of the movement where it crosses the Mississippi, Ohio and Potomac rivers, as given in the statement which follows.


A Mo. Kan. \& Teras RR, connection.

 E Gatro © VIncennee RR.
 H\&K Jeffersonville Madison \& Indlan-
apolis RR. and Madison Branch. I onolis RR. and Madison Branch.


By exa the above diagram, and with the aid of explana tions made in our previous annual reports, nothing further will be needed to explain the following statement of the movement overland for the year ending September 1, 1878:
Shipments for the year from St. Louis............................... 248,337
Carried North over Illinois Central Railroad from Cairo, \&c..... 12,593
Carried North over Cairo \& Vincennes Railroad....................
Carried over Mississippi River above St. Louis.................... . 33,55
Carried North over St. Louis \& Southeastern RR.................. None Carried North over Evansv. \& Terre Haute RR., less re-shipm'ts. 17,346 Carried North over Jeffersonville Madison \& Indianapolis RR... 132,928 Carried North over Ohio \& Mississippi Branch..................... 34,726 Shipped throughCincinnati byLouisv.Cincinnati\& Lexingt'n RR. 44,215 Receipts at Cincinnati by Ohio River O Baitimore \& Ohio RR. $P$ Louisville \& Nashville RR. and Mem-

 T. Orange Alexandris © Manassas RR.

 W Southeroad. $\begin{aligned} & \text { Route from Richmond and }\end{aligned}$ x short Line RR., Loutsville to Cincinhort Line RR., Louistille to
nati.

Carried North over Washington City, Virginia Midland \& Great 71,200

Southern R.R........................................................ 579

- 10,59

Deduct-
Receipts overland at New York, Boston
Philadelphia, Baltimore and Portland....
St. Louis shipments to Louisville, New Or-
leans, \&c.
331,268

Southern consumption and shipments inland from*-

Mobile........................................215,660
Savannah 5,660
Charleston
North Carolina ports................. $\quad 4,498$
Virginia ports...................... 13,067-243,392
Less shipments inland heretofore deducted-
Mobile from New Orleans.......... 20
New Orleans from Mobile..........178,562
Savannah from Mobile, \&c........ 25,844
Charleston from Savannah, \&c... 557
Norfolk from Wilmington......... 3,493-208,476-34,916
Total now to be deducted..........................................376,020
Leaving the direct overland movement not elsewhere count'd.317,620
*As stated above, these items are deducted-(1) so that "Southern Consumption", can be added to the crop in one item; (2) because "Ship-
ants Iniand" have once been counted as receipts at the ports named.
was 693,640 bales, against 636,886 bales last year, and the movement direct to manufacturers this year reaches 317,620 bales, against 300,282 bales a year ago. This shows an increase over last year of 56,754 bales in the gross movement, and of 17,338 bales in the net movement. We now give the details of the entire crop for the two years:

Exported from N. Orleans To foreign ports... To Northern ports ky rai and river.............. Burnt, manufactured, eic Deduct:
Received from Mobile Received from Florida.
Received from Galveston and Indianola.........
Stock beginning of year.
Total product for year....

| Louisiana. | 876-7 |
| :---: | :---: |
| 1,453,096 | 1,204,591 |
| 244,187 | 188,003 |
| 7,439 | 4.398 |
| 4,086-1,711,031 | 21,356-1,419,191 |
| $178,562$ | $\begin{array}{r} 85,403 \\ 221 \end{array}$ |
| 119,580 | 109,125 |
| 21,356-319,512 | 29,407- 224,156 |
| 1,391,519 | 1,195,035 |
| Alabama. |  |
| 164,093 | 218,703 |
| 255,712 | 144,536 |
| 1,106-421,547 | 2,456-366,007 |
| 20 | 862 |
| 2,456- 2,476 | 4,227- 5,089 |
| 419,071 | 360,918 |

* Under the head of coastwise shipments from Mobile are included (in addition to the amount shipped to and deducted at New Orieans,
Savannah and Charleston)
36,537
bales shipped inland by rail, which Savannall and Charleston) 36,537 bales shipped inland by rail, which will be found deducted in the overland movement.

Texas.
Exported from Galveston, \&c
To foreign ports, (except

| Mexico) To Mexico |
| :---: |
|  |  |
|  |  |


| 224,427 | 256,928 |
| :---: | :---: |
| 239,277 | 249,079 |
| 406 |  |

* Coastwise exports are made up as follows: 232,338 bales from Galveston ; 6,901 bales from Indianola; 38 bales from Brownsville.

| Texas-(Concluded.) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Deduct:$\begin{aligned} & \text { Received from New Or- } \\ & \text { leans, \&c }\end{aligned}$ 1877-78.- 1870 |  |  |  |  |
|  |  |  |  |  |
| leans, \&c <br> stock at beginning oi. | 2,094 |  | 103 |  |
| year........ | 4,768- | 6.862 | 5,345- | 5,448 |
| Total product for year |  | 461,823 |  | 506,634 |
| Florida. |  |  |  |  |
| Exported from Fernandina, \&c.:* |  |  |  |  |
| To foreign ports ........ | 5,277 |  |  |  |
| To coastwise ports...... Stock at close of year | 16,547 |  | 21,732 |  |
|  |  | 21,824 |  | 23,100 |
| Stock at beginning year. | $6-$ | 6 | 11- | 11 |
| Total product of year. |  | 21,818 |  | 23,089 |

*These figures represent this year, as herelofore, only the shipments
from the Florida outports. Other Florida cotton has gone inland to Sam the Florida outports. Other Florida cotton has gone inland to ing that cotton at the outport where it first appears.

| Exported from Savannah:To foreign ports-Upland |  |
| :---: | :---: |
|  |  |
| To foreign ports-Sea Isl. |  |
| To coastwise ports-Up- |  |
|  |  |
| To coastwise ports-Sea |  |
|  |  |
| Brunswick: |  |
| To foreign ports-Upland |  |
| To coastwise ports-Up- |  |
| Burnt_....................... |  |
|  |  |
| Stock at close of yearUpland. |  |
|  |  |
| Deduct : |  |
|  |  |
| Received from Mobile and New Orleans |  |
|  |  |
| Received from Beaufort, Charleston, \&c... |  |
| Received from FloridaUpland $\dagger$ |  |
|  |  |
| Received from FloridaSea Island $\dagger$. |  |
|  |  |
| Stock at beginning of year-Upland |  |
| Stock at beginning of |  |
|  |  |

'Total product of year......

| Georgia. |  |
| :---: | :---: |
| $\begin{array}{r} 348,302 \\ 2,937 \end{array}$ | $\begin{array}{r} 289,560 \\ 1,138 \end{array}$ |
| *258,828 | 193,613 |
| 8,459 | 4,733 |
| 2,847 | 7,842 |
| $\begin{gathered} \mathbf{2 , 9 1 0} \\ \hline, 932 \end{gathered}$ | 6,876 1,261 |
| 3,355 | i,869 |
| 14-635,040 | 99-506,991 |
| 25,844 | 10,624 |
| 75 | 48 |
| 692 | 864 |
| 1,885 | 616 |
| 1,869 | 2,858 |
| 99- 30,364 | 181- 15,191 |
| 604,676 | 491,800 |

* In these coastwise exports are included 49 bales reshipped to the interior by rail, and deducted in the overland statement. and being counted in receipts at Savannah from the Florida outports, these anounts there have also been 25,944 bales Upland here. Besides Island, from the interior of Florida, received at Savanna duris sea year by rail.

Exported from Charleston,
Tro foreign ports-Upland
To foreign ports-Sea Isl.
South Carolina.
\&e.:*

| To foreign ports-Upland | 299,508 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| To foreign ports-Sea Isl. | 6,366 |  | 5,677 |  |
| land........... | 143,779 |  |  |  |
| To coastwise ports-sea | 143,77 |  | 132,573 |  |
| Exported from Gearge- | 6,468 |  | 5,601 |  |
| town, Beaufort, \&c.... | 1,907 |  | 473 |  |
| Surnt at port Royal..... |  |  | 486 |  |
| Upland................ | 1,852 |  | 1,949 |  |
| Stock at close of yearSea Island | 113- |  |  |  |
| educt: |  | 459,993 | 949- | 479,511 |
| Received from FloridaUpland. | 8 |  | 134 |  |
| Received from Florida- |  |  | 134 |  |
| Received from Savannali, | 5,550 |  | 7,013 |  |
| de.............. | 557 |  | 743 |  |
| Recovered from |  |  |  |  |
| Stock at beginning of |  |  | 1,834 |  |
| year-Upland......... | 1,949 |  | 1,417 |  |
| Stock at beginning of year--Sea Island...... | 949 | $9,013$ | 346- | 11,487 |
| Total prodnct of year |  | 450,980 |  | 468,024 |
| Included in the ex | m Charle |  |  |  |
| exports from Port Royal: To <br> wise ports, 16,391 bales Upl | Liverpool d and 892 | $\begin{aligned} & 1,8,613 \\ & \text { bales Se } \end{aligned}$ | es Upland; sland. | 0 coast- |
|  | th Caro | lina. |  |  |
| Exported from Wilmington, |  |  |  |  |
| To foreign ports ........ | 56,677 |  | 36,374 |  |
| Taken for consurst..... | 92,714 |  | 100,211 |  |
| Burnt ................. | 879 500 |  | 1,206 |  |
| Stock at end of year..... | 131- | 150,901 | 396 | 138,187 |
| Stock beginning of year.. | 396- | 396 | 100- | 100 |
| Total product for year .... |  | 150,505 |  | 138,087 |

* Of these shipments 1,005 bales went inland by railroad from Wilmington, and are deducted in overland.

Exported from Norfolk; \&c.:

## Virglnia.

To foreign ports..........
To coastwise ports.....
Taken for manufacture..
Burnt
Stock at end of year, Nor-

| 159,357 | 121,169 |
| ---: | ---: |
| 347,592 | 445,774 |
| 12,378 | 11,100 |
| $\cdots \cdots$ | 101 | 21,169

45,774
11,100
101
56-519,383 1,908- 580,052
*orts, "all the shipments are from Norfolk; to coastwise ports fore foren pete Petersburg, \&e
Petersburg, \&e

|  | Number of Spindles. | Pounds per Spindle. | Total Pounds. | Bales of 400 pounds. |
| :---: | :---: | :---: | :---: | :---: |
| Great Britain.... | 39,500,000 | 33 | 1,303,500,000 | 3,258,000 |
| Continent....... | 19,500,000 | 53 | 1,033,500,000 | 2,584,000 |
| India............ | $1,231,000$ $10,500,000$ | 75 | $92,325,000$ $682,500,000$ | 230,810 |
| Total.........) | 70,731,000 | 44 | 3,111,825,000 | 7,779,030 |

Of this supply there has been-
Exported to foreign ports during
the year..
Less foreign cotton included..........
Sent to Canada direct from West.
,346,640
Sent to Canada direct from West..
$6,474-3,340,166$
Burnt, North and South ${ }^{*}$
3,124
Stock on hand end of year (Sept.1,1878) -
At Northern ports........................ 28,908
At Southern ports.
14,541- 43,449
At Providence,\&c.,Northern interior 2,335-3,395,460
Total takings by spinners in United States, year ending Sept.
1, 1878...............................................................
Taken by spinners in Southern States, included in above 1,546,298
$\qquad$
Total takings by Northern spinners......................bales. $\overline{1,398,298}$ Nort Burnt includes not only what has lieen thus destroyed at the Northern and Southern outports, but also all burnt on Northern railroads and in Northern factories. Every fire which has occurred, either in a mill or on a railroad, in the North, during the past year, we have investigated; and where there was cotton lost, have sought, and in most every case obtained, a full return of the loss.
The foregoing indicates that the North and South have together taken for consumption from this crop $1,546,298$ bales. Excluding Fall River, the Northern mills are supposed to have worked less hours in the aggregate than last year, but the falling off was more than covered in weight of goods produced by the coarser average of cloth made. The new spindles put in motion during the year are probably about 50,000 to 60,000 , but these are offset by mills burnt and laid idle, so that the spindles worked have not been materially increased. At Fall River the spindles (about 1,300,000) have been idle in part. Almost every mill there, was on half time, or less, in July and August; this, together with the stoppage of the Union, Border City, and Sagamore, probably gives in the aggregate some reduction from last year; but there was also short time the previous summer, so the comparative loss was small. We estimate the total spindles in the North now at about 9,900 ,.000 , and in the South at 600,000 , or a total in the country of say $10,500,000$. The following shows the total takings for all purposes at the North and by the mills at the South, for a series of years:

| Taken By- | $1873 .$ Bales. | 1874. Bales. | 1875. Bales. | 1876. Bales. | $157 \%$. <br> Bales. | 1878. Bales. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Northern Mills | 1,063,465 | 1,177,417 | 1,062,522 | 1,211,598 | 1,288,418 | 1,398,298 |
| Southern Mills | 137,662 | 128,526 | 145,079 | 145,000 | 147,000 | 148,000 |
| Total takings from crop | 1,201, 12 i | 1,205, | ,207 | 1 | ,43, | ,54 |

## Weight of Bales.

The gross weight of bales and of the crop this year we have made up as follows. We give last year's statement for comparison:

| Crop of | Year ending Septem!er 1, 1878. |  |  | Year ending September 1, 1877. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of bales. | Weight in pounds. | Average weight. | Number of bales. | Weight in pounds. | $\begin{array}{\|l\|l} \text { Aver'ge } \\ \text { weight. } \end{array}$ |
| Texas. | 461,823 | 231,770,490 | $501 \cdot \varepsilon 6$ | 506,634 | 254,163,078 | 67 |
| Louisiana.. | 1,391,519 | 655,405,449 | $471{ }^{4} 00$ | 1,195,035 | 542,247,131 | $453 \cdot 75$ |
| Alabama. | 419,071 | 214,509,872 | 511.87 | 360,918 | 178,838,478 | $495 \cdot 51$ |
| Georgia.. | 604,6i6 | 288,430,4528 | $477 \cdot 00$ | 491,80¢ | 228,195,200 | 464.00 |
| S. Carolina. | 450,980 | 209,137,465 | $463 \cdot 74$ | 468,024 | 212,019,552 | 453.01 |
| Virginia . | 513,985 | 241,690,406 | $420 \cdot 23$ | 375,941 | 267,570,669 | 464.58 |
| N. Carolina | 150,505 | 69,436,185 | $461 \cdot 3$ | 138,08\% | 62,412,562 | 45198 |
| Tenn., \&c. | 818.706 | 399,588,523 | 488.0 | 748,984 | 355,018,416 | $474 \cdot 00$ |
| Total crop | 4,811,265 | 2,309,908,907 | $480 \cdot 10$ | 4,485,423 | 2,100,465,086 | 463-28 |

According to the foregoing, the average gross weight per bale this season was $480 \cdot 10 \mathrm{lbs}$., against $468 \cdot 28 \mathrm{lbs}$. in 1877 , or 11.82 lbs. more than last year, which indicates over 9 per cent increase in the total weight of the crop. Had, therefore, only as many pounds been put into each bale as during the previous season, the crop would have aggregated about 121,492 bales more than the present actual total. The weights are unusual this year, as may be seen from the following comparison:

| Season of | $\begin{aligned} & \text { Crop, } \\ & \text { Number Bales. } \end{aligned}$ | Crop, <br> Weight, Pounds. | Av. Weight per bale. |
| :---: | :---: | :---: | :---: |
| 1877-78 | 4,811,265 | 2,309,908,907 |  |
| 1876-77 | 4,485,423 | 2,100,465,086 | 468.28 |
| 1874-75 | $4,669,288$ $\mathbf{3} 8329$ | 2,201,410,024 | ${ }^{471.46}$ |
| 1873-74 ....... | 4,170,388 | 1,956,742,297 | 469.00 |

It should be remembered that the foregoing are gross weights.

## The New Crop and its NIarketing.

The last table, showing the comparative weight of the present crop, is, of course, the only true measure of its extent. Such a production as that statement shows, in such a season as was 1877 , suggests that an under-estimate was made last year-and if last year, then this year also-in acreage, and also affords an instructive guide in estimating future growth. With regard to the crop.
which has just begun to reach the ports, the promise now is very favorable. Without, however, giving place here to speculations, facts in relation to its maturity will be valued, not only for present use, but also for future reference, as the early or late condition of the crop is an influence which always affects for some weeks the movement to the ports. We have, therefore, brought together the data with regard to the receipt of first bale and the total receipts to Sept. 1st of new cotton for several years. First we give the date of the receipt of first bale:


Passed through New Orleans at this date.
These dates show that the crop matured early everywhere. But a better indication are the arrivals of new cotton to Sept. 1,
arrivals of new cotton to sept. 1.

|  | 1872. | 1873. | 1874. | 1875. | 1876. | 1877. | 1878. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Augusta, Ga | 220 | 568 | 226 | 32 | 253 | 117 | 1,589 |
| Atlanta, Ga | None. | None. | None. | 7 | ${ }^{25}$ | 11 | 1,589 |
| Savannah, G | 1,028 | 1,254 | 1,421 | 396 | 1,500 | 227 | 4,765 |
| Macon, Ga..̈ | $\stackrel{212}{124}$ | - 304 | 195 | 506 51 | 898 156 | 113 | 1,286 |
| Montgomery, Ala .. | 217 | 288 | 190 | 247 | 156 | 304 | - 662 |
| Mobile, Ala... | 251 | 47 | 175 | 212 | 114 | 58 | 1,628 |
| New Orleans, I | 1,641 | 71 | 320 | 342 | 429 | 419 | 1,113 |
| Shreveport, La | 41 | 9 | 38 | 66 | 40 | 56 | -187 |
| Nashville, Tenn. |  |  |  |  | 38 | 46 | *200 |
| Memphis, Tenn. | 77 |  |  | 86 | 18 | None. | 10 |
| Galveston, Tex | 5,975 | 1,989 | 2,706 | 6,218 | 5,282 | 1,051 | 8,691 |
| Total all ports to Sept. 1 | 9,784 | 4,597 | 5,373 | 8,163 | 8,981 | 2,467 | 20,759 |

*Estimated; no return received as yet.
These receipts would have been even larger than they are, had not the yellow fever visited the Mississippi Valley. But even as they stand, they appear to prove that this is one of the earliest crops in our record.

Sea Island Crop and Consumption.
Through the kindness of the various receivers and shippers of Sea Island cotton, we are able to continue our annual report of that staple. As our readers are aware, no record is kept of the export movements of Sea Islands except for the ports of Charles ton and Savannah. For the Northern ports, Custom House manifests furnish no guide. We have found it impossible, therefore, to perfect these figures except by special correspondence in every case with the consignee or the shipper, and in this way following every bale of Sea Island, after it appeared at a Southern outport, until it either had actually been exported or taken for consump tion. We should also state that for the shipments of cotton direct from Florida to ports other than Charleston and Savannah, we have in the case of each consignment, at the time of its receipt, procured from the receivers the exact number of bales of Sea Island received. Hence, in the following results thus obtained, there is but little room for error.

|  | 1877-78. | 876-77. |
| :---: | :---: | :---: |
| Rec'pts at Savannah.bales. | 7,703 <br> 5 <br> 5 | 3,032 |
| Receipts at New York, \&c. | 1,319 | 1,065 |
| Receipts at New Orleans... |  | 49 |
| Florida direct............. | 167 | 55 |
| Total Sea Isl'd crop of Fla. | Georgia. ${ }^{14,739}$ | 11,214 |
| Reccipts at Savannal.. | 11,311 | 6,137 |
| Received from Florida... | 5,348 |  |
| Received from Florida for |  | 3,032 |
| Charleston. | 2,355 | 1,388 |



| Ports of | Supply, year endingSept. $1,1878$. |  |  | $\begin{gathered} \text { How } \\ \text { Distributed. } \end{gathered}$ |  | $\left\lvert\, \begin{gathered} \text { Of which ex- } \\ \text { ported to } \end{gathered}\right.$ |  | $\begin{gathered} \text { Total } \\ \text { EX- } \\ \text { ports. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Stock, } \\ & \text { Sep. } \\ & \text { Sel, } \end{aligned}$ | $\begin{aligned} & \mathrm{Net} \\ & \text { Crop. } \end{aligned}$ | $\begin{aligned} & \text { Total } \\ & \text { Supply. } \end{aligned}$ |  | $\left\lvert\, \begin{aligned} & \text { Leav'g } \\ & \text { for dis } \\ & \text { trib't'n } \end{aligned}\right.$ | Great Britain | H'vre |  |
| Geor | 949 |  |  | 13 |  |  |  |  |
| Glorida | 9 | 3,608 | + $\begin{array}{r}3,707 \\ 14,739\end{array}$ | 14 |  | 1,920 | 1,017 | 2,937 |
| Texas. |  | 30 | 14,739 <br> 30 |  | $\begin{array}{r}14,739 \\ \hline 0\end{array}$ | 167 |  | 167 |
| New Orie |  |  |  |  |  | 13 |  | 13 |
| Boston. |  |  |  | , |  | 2,567 | 411 | 2,978 |
| Bal |  |  |  |  |  | 2,795 | 274 |  |
| Philadelphia |  |  |  |  |  |  |  |  |

 From the foregoing we see that the total growth of Sea Island this year is 24,825 bales; and with the stock at the beginning of the year 1,048 bales, we have the following as the total supply and distribution:
 Total year's supply............................................bales. 25,873
Distributed as follows: Distrted to
Sxported to foreign ports.........................................16,295
Leaving for consumption in United States...................... 9,451
We thus reach the conclusion that our spinners have consumed of Sea Island cotton this year 9,451 bales, less whatever (if any) stock there may be remaining in our Northern ports in excess of last year. This indicates a very considerable increase in consumption in this country the present season, even over the large total of last season. The following useful table shows the crops and movement of Sea Islands since the war:

| Season | crop. |  |  |  |  | EXPORTS |  |  | $\|$Amer- <br> ican <br> Con- <br> Cump: <br> aion. <br> tion |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Florida | Geor gia. | South Carolina. | $\begin{gathered} \text { Tex: } \\ \text { as. } \end{gathered}$ | Total. | Great Britain | Continent. | Total exports |  |  |
| 187\%-78. | 14,739 | 2,608 | 6,448 | 30 | 24,825. | 12,594 | 3.701 | 16,293. | 9,451 | 127 |
| 1876-77. | 11,214 | 1,669 | 4,911 | 29 | 17,82, | 11,865 | 1,369 | 13,234 | 4,0i8 | 1,048 |
| 1875-76. | 8.950 | 1,213 | 4,756 | 77 | 14.996 | 11,591 | 1,315 | 12,936 | 1,915 | 527 |
| 1874-75. | 8,313 | 1.110 | 7,400 | 204 | 17,027 | 13,139 | 1.907 | 15,046 | 2,192 | 382 |
| 1873-74. | 8.825 | 1,408 | 8,959 | 920 | 19,912 | 16,986 | 1,887 | 18.873 | 2.113 | 593 |
| 1872-73. | 10,764 | 1,269 | 13,156 | 1,100 | 20,289 | 22,847 | ${ }^{6} 62$ | 23,469 | 1,523 | ,667 |
| 1871-72. | 5,624 | 1,567 | 8,755 | 899 | 16,845 | 14,991 | 593 | 15584 | 1,526 | , 370 |
| 1870-71. | 8,753 | 4.934 | 7,218 | 704 | 21,609 | 19,644 | 61 | 19,905 | 1,672 | 635 |
| 1869-70 | 9,948 | 9,325 | 7,334 |  | 26,507 | 22,776 | 1.940 | 24,716 | 1,399 | 603 |
| 1868-69. | 6,703 | 6,371 | 5,603 |  | 18,682 | 15,388 | 1,851 | 17,239 | 1,388 | 211 |
| 1867-68. | 10,402 | 6.296 | 4,577 |  | 21.275 | 19,707 | -152 | 19,859 | 1,670 | 156 |
| 1886-67. | 11,212 | 10,015 | 11,001 | ... | 32,228 | 30,314 | 332 | 30,7¢6 | 1,597 | 410 |
|  |  | 10 | 5,630 |  | 19,015 | 18,086 | 145 | 18,231 | 1,100 | 485 |
| Total .. | 117,875 | 59,642 | 95,553 | 3,963 | 277,033 | 230,128 | 15,96 | 46,0 | 31,61 |  |

* The column of "American Consamption" in this table includes burnt in the United States.

Movement of Cotton at the Interior Ports.
Below we give the total receipts and shipments of cotton at the interior ports, and the stock on the 1st of September of each year.
$\mid$ Year ending Sept. 1, 1877. $\mid$ Year ending Sept. 1, 1878.

## Augusta, Ga..

 Columbus, Ga. M'tgomery, Al Selma, Ala, AlaMemphis, Tenn Nashville,Tenn
Total, old ports.
Dallas, Tex. Jefferson, Tex.. Vicksburg, Miss. Columbus, Miss. Eufaula, Ala. .
Griffin, Ga....
Atlanta, Ga.. Atianta, Ga Charlotte, N.C...
St. Louis, Mo... St. Louis, Mo.
Cincinnati, O.
Total,new ports
Total, all........

| Receipts. | Shipm'ts. | Stock. | Receipts. | Shipm'ts. | Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 189,693 | 189,733 | 595 | 164,010 | 164,277 | 328 |
| 72,534 | 189,733 79 79 | 746 | 164,010 73,350 | 164,241 | 455 |
| 79,112 | 79,570 | 468 | 60,474 | 60,415 | 527 |
| 67,337 69,330 | 67,509 69,919 | 787 | 106,284 | 105,954 | 1,117 |
| 334,358 | $\begin{array}{r}69,919 \\ 384 \\ \hline\end{array}$ | 5,292 | 92,681 412,393 | 92,506 416,731 | 499 954 |
| 47,500 | 46,970 | 949 | 56,044 | 416,902 | 91 |
| 909,864 | 910,452 | 9,161 | 965,236 | 970,426 | 3,971 |
| 44,104 | 44,245 | 132 | 30,363 | 30,435 | 60 |
| $\begin{array}{r}36,926 \\ \hline\end{array}$ | $\begin{array}{r}37,059 \\ 101 \\ \hline\end{array}$ | -80 | 30,000 | 30,055 | 25 |
| 101,835 $\mathbf{5 5 , 0 4 8}$ | 101,797 56,339 | 193 227 | 103,779 | 103,822 | 150 |
| 22,042 | 22,122 | 40 | 171,347 $+27,420$ | 171,511 | 63 |
| 47,195 | 47,095 | 400 | 42,981 | 43,094 | 287 |
| 16,437 | 16,531 | 17 | 13,128 | 13,055 | 90 |
| 90,175 | 90,261 |  | 100,418 | 100,527 | 101 |
| 33,100 48,236 | 33,096 | 57 | 48,166 | 48,139 | 84 |
| 48,236 219,010 | 48,357 | 164 | 56,280 | 56,294 | 150 |
| 219,010 175,527 | 217,509 | 1,501 | 246,674 | 247,350 | 825 |
| 175,527 | 177,281 | 4,858 | 184,895 | 188,877 | 876 |
| 889,635 | 891,692 | 7,879 | 1,055,451 | 1,060,527 | 2,803 |
| 1,799,499 | 1,802,144 | 17,040 | 2,020,687 | 2,030,953 | 6,774 |

The shipments in this statement include amounts taken from these interior ports for home consumption and amounts burnt.

Groms Receipts at New York, Boston, \&c.
The following are the receipts of cotton at the ports named:

|  | New | York | Bos | Ton. | Phila | LPHIA | Balti | MORE. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1877-78. | 1876-7\%. | 1877-78. | 1876-77. | 1877.78. | 1876-7\%. | 1877-78. | 1876-77. |
| New Orleans.. | 211,497 | 163,492 | 23,684 | 15,359 |  |  |  |  |
| Texas. | 89,701 | 92,678 | 8,822 | 9,567 | 6,028 | 2,849 |  |  |
| Savannah | 148,246 | 128,328 | 34,231 | 27,077 | 29,321 | 22,322 | 57,353 | 24,686 |
| Mrorida | 5,891 | 13,693 | 3,510 | 10,895 |  |  |  |  |
| So. Carolina. | 110,544 | 106,948. | 811 | 2,58i | 15,018 | 15,263 | 21,137 | 19,5\%2 |
| No. Carolina.. | 5i,603 | 80,061 | 123 |  | 4,343 | 7,829 | 19,720 | 13,181 |
| Virginia....... | 165,423 | 234,860 | 61,533 | 82,542 | 11,881 | 39,283 | 46,129 | 61,148 |
| Northern ports | 14,116 | 12,684 | 111,342 110,992 | 106,828 100,206 | 52,861 | 45,218 | 13,563 | 71 |
| Foreign. <br> Total . | 5,971 | 5,993 | 17 |  |  |  |  |  |
|  | 954,412 |  | 357,942 | 355,355 | 119,452 | 32,764 | 57.902 | 126,3 |

* There have been shipments for New York, \&c., from Mobile, which do not appear in this statement, having been made by railroad, overland. Exports.
In the first table given in this report will be found the foreign exports the past year from each port to Great Britain, France and other ports, stated separately, as well as the totals to all the ports. In the following we give the total foreign exports for six years for comparison :
Total Exports of Cotton to Foreign Ports for Six Years.

From- $|$| Exports (bales) to Foreign Ports for Year ending Aug. 31. |
| :--- |

|  | 1873. | 1874. | 1875. | 1876. | 1877. | 1878. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N. Orl'ns. | 1,177,058 | 1,147,314 | 995,270 | 1,363,005 | 1,204,591 | 1,453,096 |
| Mobile. | 132,130 | 132,367 | 131,341 | 243,683 | 218,703 | 164,093 |
| S.Car'lina | 160,169 | 247,866 | 275,130 | 281,713 | 337,480 | 305,874 |
| Georgia.. | 375,895 | 429,571 | 423,235 | 370,218 | 298,540 | 354,086 |
| Texas.. | - 210,438 | 274,383 | 224,284 | 236,449 | 258,235 | 225,174 |
| Florida. |  | ${ }_{6} 835$ | + 44 |  | 1,362 | 5,277 |
| Virginia | 1,632 | 20,721 | 15,375 | 108,693 | 1,364 121,169 | 56,677 $\mathbf{1 5 9 , 3 5 7}$ |
| New York | 573,498 | 485,596 | 445,172 | 494,374 | 434,158 | 401,959 |
| Boston.. | 11,128 | 25,399 | 36,259 | 58,078 | 75,310 | 127,874 |
| Philadel. | 6,792 | 28,248 | 26,090 | 40,007 | 30,844. | 25,144 |
| Baltim're | 20,943 | 41,528 | 44,567 | 29,114 | 32,316 | 58,367 |
| P'rtl'dMe | 2,257 | 352 |  |  |  | 9,176 |
| S.Fr'cisco | 324 | 468 | 431 | 393 | 415 | 486 |


Below we give a detailed statement of the year's exports from each port, showing the direction which these shipments have taken:

| то- | New Orleans: | $\begin{aligned} & \text { Mo } \\ & \text { bile. } \end{aligned}$ | $\begin{gathered} \text { Gal- } \\ \text { veston } \end{gathered}$ | Charleston | Sava nah. | New York | Baltimore | Other Ports | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool. | 743,131 | 101,641 | 168,400 | 122,354 | 166,726 | 336,596 | 39,142 | 353,592 | 2,031,588 |
| Cork, Fal- |  |  |  |  |  |  |  |  |  |
| mouth, \&c | 79,336 |  | 12,684 | 9,528 | 12,260 | 4,686 | .... | 5,923 | 124,417 |
| London. |  |  |  | 3 |  | 1,171 |  |  | 1,2?4 |
| Fleetwood |  |  | 5,081 |  |  |  |  |  | 5.081 |
| Havre..... | -316,928 | 26,146 | 24,758 | -70,355 | 34,048 | 9,.8.43 |  | 2,855 | 484,733 |
| Ronen .... | 6,5Ј8 |  | 2,213 |  | 1,035 |  |  |  | . 9,806 |
| Bordeaux, Dunkirk |  |  |  |  |  |  |  |  |  |
| and Mar- |  |  |  |  |  |  |  | , |  |
| seilles. | 1,920 |  |  |  | 1,263 | 115 |  |  | 3,303 |
| Bremen.. | 120,439 | 12,634 | 8,983 | 15,6:5 | 45,213 | 20.718 | 19,013 | 3,999 | 216,634 |
| Hamburg.. |  |  |  |  |  | 5,036 |  | 1,066 | 6.102 |
| Antwerp.. | 17,389 |  |  | 2,800 | 2,115 | 1,314 |  | 3,899 | 27,517 |
| Amst'rd'm | 5,875 | 13,827 | 970 | 8,652 | 12,765 |  |  | 9,197 | 51,286 |
| Rotterdam Ghent | 8,736 |  | ... | $\stackrel{1,000}{2,454}$ |  | 775 | 206 | 1,965 | 12,682 |
| Reval. | 54,797 | 3,905 | 1,300 | 22,215 | 41,89\% | 13,908 |  | 1,493 | $138, \div 55$ |
| Cronstadt, |  |  |  |  |  |  |  |  |  |
| Novrokop- | 22,36 |  | .... | 1,650 | 13 | 1,1 | $\ldots$ | $\ldots$ | 38,253 |
| ing, Gefle, |  |  |  |  |  |  |  |  |  |
| Barcelona | 8,799 | 1,450 |  | 5,442 | 2,820 | 2,807 |  |  | 21,3:8 |
| Malaga... | 16,22 8,544 | 4,450 |  | 39,763 | 9,895 | 2,390 |  | ... | 72,718 |
| Santander, |  | .... | .... | .... | . |  |  |  | 8,514 |
| \&c...... | 2,652 |  |  | 421 | 22,131 |  |  |  | 5,204 |
| Gibraltar.. | 854 |  |  |  |  |  |  |  | 8.54 |
| Lisbon.... | 1,591 |  |  |  |  |  |  |  | 1,541 |
| Genoa, \&c. | 28,655 | .... | 785 | 3,056 | 8,648 | 2,398 |  |  | 43,542 |
| Provinces |  |  |  |  |  |  |  | 2 | 2 |
| Mexico... | 8,436 | ... |  |  |  |  |  |  | 8,436 |
| Total | 1,4こ3,096 | 164.093 | 225,174 | 305,874 | 354,086 | 401,959 | 58,367 | 383,991 | 3,346,640 |

* Exports from Charleston to Liverpool include 8,613 bales from Port Royal.
$\dagger$ Exports from Savannah to Liverpool include 2,847 bales from Brunswick.
$\ddagger$ "Other ports" includies the following shipments:
From Florida, 5,277 bales to Liverpool.
1,780 to Havre, 2,870 to Bremen, 1,066 to H, 5,933 to Cork, Falmouth, \&c.,
3,299 to Antwerp, 1,905 to Rotterdam, and 1,49s to Reval.
From Norfolk, 157,653 bales to Liverpool, 1,075 to Havre, and 1,129 to From Boston 1
From Boston, 127,872 bales to Liverpool :nd 2 to Nova Scotia.
From Philadelphia, 24,514 bales to Liverpool and 600 to Antwerp.
From Portland, Me., 9,176 bales to Liverpool.


## RAILROAD EARNINGS IN AUGUST, AND FROM JANUARY 1 TO AUGUST 31.

Among the railroad reports for August it will be noticed that the results are about evenly divided-the number of roads showing a decrease being nearly the same as those showing an increase. This indicates that there is a turn in the tide as we come to the
period when last year's earnings were large, and it would not be surprising if the returns for the present month should present a still more striking decrease on some of the grain-carrying roads. The grain movement in August this year was, in fact, very heavy, and at Chicago the receipts were much ahead of those in the same month of any previous year; but a great part of these receipts came over the Southern and direct Western roads, while the Chicago \& Northwest and the St. Paul roads brought a small proportion of them. The Illinois Central, Chicago \& Alton, Chicago Burlington \& Quincy and Rock Island roads had a very large traffic. The Kansas Pacific and Wabash roads also show a decided improvement in earnings, arising in good part, no doubt, from the transportation of winter wheat, which has this year been a famous crop.
Our report of earnings, expenses and net earnings for the month of July, and for the seven months from January 1 to July 31, is particularly full and satisfactory. It is only necessary to look at the results shown in that table to see how a report of gross earnings alone may often mislead as to the actual profits of a railroad's current business. In several cases the net earnings differ widely in proportion to the gross earnings in the two years, and the holders of railroad securities will regard with satisfaction the improvement which has gradually been made in securing these more complete returns, which have so much more significance than the bare statement of gross earnings only.
aross earninge in august.

| tchison Topeka \& Santa Fe. | $\begin{array}{r} 1878 . \\ \$ 167, C 00 \end{array}$ | $\begin{gathered} 1877 . \\ \$ 255,572 \end{gathered}$ | $\begin{gathered} \text { Inc. } \\ \$ 211,428 \end{gathered}$ | $\begin{gathered} \text { Dec. } \\ \$ \ldots . . . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Burl. Cedar Rapids \& Northern | 104,443 |  |  | 9,18i |
| Cairo \& St. Louis. | 20,686 | 11,176 | 3.510 |  |
| Chicago \& Alton. | 563,528 | 491,723 | 72,000 |  |
| Chicago \& Eastern Illinois.. | 83,884 | 64,586 | 19,298 |  |
| Chicago Milwankee \& St. P.... | 523,000 | 677,050 |  | 50 |
| Clev. Mt. Ver. \& Del.\& brchs . | 34,413 | 33,989 | 424 |  |
| Denver \& Rio Grande.... .... | 119,700 | 84,572 | 35,128 |  |
| Grand Trank of Canadat..... | 649,929 | 721,777 |  | 818 |
| Great Western of Canada $\ddagger$ | 333, 665 | 319,979 | 18,786 |  |
| Illinois Central (main line)§... | 562,100 | 554.889 |  | 2,729 |
| do (IowA leased lines). | 98,537 93,000 | 127,575 |  | 29,038 |
| International \& Gt. Northern. | 118,461 | 115,939 | 2,522 |  |
| Kansas Pacific. | 390,998 | 309,825 | 81,1i3 |  |
| Missouri Kansas \& Texa | 294,935 | 323,347 |  | 28,512 |
| Pad. \& Elizabethtown* | 19,07i | 20,303 |  | 1,231 |
| Pad \& Memphis* | 11,265 | 12,503 |  | 1,238 |
| St. L uis Alt. \& T.H. (br'chs). | 43,655 | 46,503 |  | 2,843 |
| St. Leuis Iron Mt. \& South'n.. | 359,100 | 374,165 |  | 15,065 |
| St. Louis Kansaz C. \& North. . | 309,103 | 302,(026 | 7,077 |  |
| St. Louis \& S. E.-St. L. div.* | 47,028 | 43.025 | 4,003 |  |
| $\begin{array}{ll}\text { do } \\ \text { do } & \text { Ken. div..* } \\ \text { Tenn.div.* }\end{array}$ | 25,750 | 26,660 |  | 910 |
| do Toledo Peoria \& Warsaw.div.* | 10,191 | 12,281 |  | 2,090 |
| Toledo Peoria \& Warsaw | 131,145 | 121,274 | 9.871 |  |
| Wabush | 577,440 | 531,222 | 46,718 |  |
| Tota | \$5,497, ${ }^{\text {¢ }}$ 93 | \$5,803,69\% | \$512,837 | \$318,741 |
| Net incre |  |  | 194,096 | , |
| * Three weeks only of August in each vear. <br> $\dagger$ For the four weeks ended August 31. <br> $\ddagger$ For the four weeks ended August 30. <br> § Includes Springfield division:- |  |  |  |  |
| $\cdots$ - eross earnings prox jandary 1 to auguit 31. |  |  |  |  |
| $\cdots \cdots \cdots$ | 1578. | 1877. |  | Dec. |
| Atchison Topeka \& Santa Fe.. | \$2,305,57\% | \$1,479,385 | \$826,192 | \$...... |
| Burlingt'n C. Rap.\& Northern. | 492,981 | 615,583 | 3i7,398 |  |
| Cairo \& St. Lonis | 142,402 | 156,058 |  | 13,655 |
| Chicago \& Alton | 3,001,096 | 2,839,397 | 1710999 | 13,605 |
| Chicago Mil. \& St. Paul. ..... | 5,428,000 | 4,190,812 | 1,237,188 |  |
| Clev. Mt.Ver. \& Del. \& brchs . | 243,179 | 244,514 |  | 1,335 |
| Denver \& Rio Grande. | $678.89 \pm$ | 461,985 | 213,909 |  |
| Grand Trunk $\dagger$ | 5,718,901 | 5,862, 233 |  | 143,329 |
| Great Western $\ddagger$ | 2,951,816 | 2,701,080 | 250,736 |  |
| Illinois Cent. (main line) | 3,474,5:9 | 3,121,012 | 353,517 |  |
| do (Ia. leased lines). | 953,362 | 819,661 | 133,701 |  |
| Indianap. Bloom. \& Western*. | 79j,904 | 756,223 | 39,681 |  |
| International \& Gt. Northern. | 795,967 | 866,927 |  | 70,960 |
| Kansas Pacific. | 2,153,013 | 1,930,232 | 222,781 |  |
| Missouri Kansas \& Tex | 1,70,521 | 2,007,405 |  | 236,884 |
| Paducah \& Memphis*. | 126,792 | 114.3¢0 | 12,402 |  |
| St. Louis Alt. \& T. H. (brichs). | 300,364 | 317,135 |  |  |
| St. Louis Iron Mt. \& South'n.. | 2,527,473 | 2,583,626 |  | 56,148 |
| St. Louis Kansas C. \& North. | 2,057,175 | 1,906,352 | 150,823 |  |
| St. Louis \& S. E.-st. L. div.* | 385,5 5 ,3 | 362,434 | 23,129 |  |
| do Ken. div.* | 217,813 | 204,571 | 13,242 |  |
| do Tenn. div* | 105,643 | 93,931 | 11,712 |  |
| Toledo Peoria \& Warsaw | 837,161 | 634,136 | 142,0:5 |  |
| Wabash | 3,147,355 | 2,879,099 | 268,266 |  |
| 1,110,499 \$37,201,181 \$4,448,401 \$539,083 |  |  |  |  |

## * Three weeks only of August in each year.

+ From January 1 to August 31.
From January 1 to Angust 30
eight months ending Auge \& Sioux City Railroad daring Aug., and for the those of the Iowa leased lines given above: Aug., $\$ 59,88$ in in 1878 and $\$ 80,311$ in 1877; January 1 to Aug. 31, $\$ 612,453$ in 1878 and $\$ 502,160$ in 1877.

The following companies have but recently reported their earnings for July. gross earninge in july.

| Atlantic Mississippi \& Ohio ... | $\begin{aligned} & 1878 . \\ & \$ 127,441 \end{aligned}$ | $\begin{aligned} & \text { 1877. } \\ & \$ 183,401 \end{aligned}$ | Increase. | Decrease. \$5,963 |
| :---: | :---: | :---: | :---: | :---: |
| Atlantic \& Great Western.... | 303,601 | 301,730 | 1,8iri |  |
| Burl. \& Mo. River in Neb | 79,688 | 68,340 | 11,348 |  |
| Chicago Burlington \& Quincy. | 946,427 | 829,300 | 117,127 |  |
| Chicago \& Eastern Illinois. | 67,030 | 47,426 | 19.604 |  |
| Dakota Southern. | 19,194 | 13,070 | 6,124 |  |
| Gal. Har. \& San Antonio | 83,877 | 66,212 | 17,665 |  |
| Mobile \& Ohio | 95,676 | 96,932 |  | 1,256 |
| Nasiville Chatt. \& St. Louis.. | 11\%,702 | 131,646 |  | 18,944 |
| Paducah \& Elizabethtown | 26.552 | 23,880 | 2,672 |  |
| Philadelphia \& Reading | 987, 2121 | 1,089,641 |  | 101,930 |
| Philadelphia \& Erie .... | 214,081 | 163,501 | 50,580 |  |


| St. Paul \& S | 1878. | 1877. | Increase. | Decrea |
| :---: | :---: | :---: | :---: | :---: |
| 8ioux City \& St. Paul | 47,720 | 40,597 | 7,123 |  |
| Gouthern Minnesota ............ | 53,201 | 21,043 46,951 | 6,472 6,250 |  |
| Union Pacific | 1,014,959 | 1,033,592 |  |  |
| gross barnings frum janteary I to july 81. |  |  |  |  |
| Atlantic Missigsit pi \& | 1878. | 187\%. | Increase. | Decreqs |
| Burl. \& Missouri Riv. in Neb. | \$889,251 | \$889,522 | \$... |  |
| Chicago Burlington \& Quincy. | 7,364,218 | 483,675 $\mathbf{6} 301.318$ | 331,091 |  |
| Dakota Sonthern.... | 122.924 | 0,30,486 | 1,062.870 |  |
| Gal. Har. \& Saṇ Antonio | 812,910 | 489,664 | 123,446 |  |
| Mobile \& Ohio........ | 1,032,110 | 923,7\%1 | 108,329 |  |
| Nashville Chatt. \& St. Lovis. | 934,675 | 942,6i40 |  | 7.96 |
| Philadelphia \& Reading | 6,658,147 | 7,483,184 |  | 824,98 |
| St. Panl \& Sioux Ci | 1,475,733 | 1,553.366 |  | 77,633 |
| Sfoux City \& St. Paul | ${ }_{207,284}$ | 248,337 | 84,496 |  |
| Southern Minnesuta.. | 207, 184 | 134,5,0 | 72,708 |  |
| Union Pacific. | 6,764,808 | 7,026,0, ${ }^{\text {2 }}$ | 172,380 | 261.19 |

The statement below gives the grose eges and net earnings. earnings for the month of July and from January 1 to July 31 and net
coads that will farnish statements for publication:

| Atlantic Mississippi \& OhioEross carnugs. Ex ................. | $187$ |  | $\underset{i 878 .}{\substack{\text { Jan. } \\ 1 \\ \text { is } \\ \text { to } \\ \text { July } 31 .}}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  | $\begin{array}{r} \$ 127,411 \\ 91,413 \end{array}$ | $\underset{95,75 \pm}{\$ 133,404}$ | $\$ 889,251$ | $889.522$ |
| Net earnings <br> rl. Cedar Rapids \& North | ,28 |  | \$224,316 | \$2:6,648 |
|  |  |  |  |  |
| Gross earnings Operating exp eses and taxes | $\begin{aligned} & \$ 95,037 \\ & 80,968 \end{aligned}$ | $\begin{array}{r} \$ 73,3 c 9 \\ 61,011 \end{array}$ | $\begin{gathered} 8888.538 \\ 640,516 \end{gathered}$ | $\begin{aligned} & \$ 501,958 \\ & 402,704 \end{aligned}$ |
| Net earnings Barl.\& Mo. Riv. in NebraskaGross earnings. Expences. | \$14,039 | 12,298 | 18,022 | 4 |
|  |  |  |  |  |
|  | $\begin{array}{r} \$ 79,688 \\ 51,963 \end{array}$ | $\begin{array}{\|} \$ 68.340 \\ 86,744 \end{array}$ | $\underset{\substack{8 \\ 88,214,769}}{\substack{29}}$ | $\begin{gathered} \$ 483,675 \\ 2: 3,922 \end{gathered}$ |
| Net earnings.... ......... <br> Chicago \& Alton- <br> Gross earnings... <br> Operating expense............ |  | 1,5 | \$468,552 | 250,633 |
|  |  |  |  |  |
|  | $\begin{aligned} & \$ 433,473 \\ & 259,392 \end{aligned}$ | $\begin{array}{r} \$ 305,928 \\ 182,069 \end{array}$ | $\$ 2,437,369$ | $\begin{gathered} \mathbf{8} 8,337,670 \\ 1,406.958 \end{gathered}$ |
| Net earnings.............. Chicago Burlingt'n \& QuincyGross earnings. Expenses. | \$174,081 <br> \$946,427 573,972 | 3,55 |  | 30,712 |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  | 459,1 | $4,325,603$ |  |
| Net earnings <br> Clev.Mt.Ver.女Del.and BrchsGross earnings. Operating expenses............. | 372,455 | \$370,121 | \$3,038,615 | \$2,546,047 |
|  | $\begin{aligned} & \$ 28,505 \\ & 2 i, 099 \end{aligned}$ | $24,1$ | $\begin{gathered} \$ 208,766 \\ 181,130 \end{gathered}$ | $\begin{aligned} & 210,525 \\ & 177,979 \end{aligned}$ |
|  |  |  |  |  |
| $\begin{aligned} & \text { Net earnings.... ............ } \\ & \text { Dakota Southern- } \\ & \text { Gross earnings............... } \\ & \text { Operating expenses. } \end{aligned}$ | 1,406 | \$334 | t27,636 | 2,546 |
|  | $\underset{8,773}{\$ 19,191}$ | \$13,000 | $\begin{gathered} \$ 122,924 \\ 66,053 \end{gathered}$ | \$96,486 |
|  |  |  |  |  |
| Net earningg.............. <br> Denver \& Rio Grance Gross earnings. | P,421 |  | 855,871 | ¢...... |
|  | $\begin{gathered} \$ 121,574 \\ 66,389 \end{gathered}$ |  |  |  |
|  |  | $\underset{82,676}{\$ 4, \dot{z} 76}$ | $\underset{338,168}{\$ 559,194}$ | $\begin{array}{r} \$ 330,413 \\ 200,505 \end{array}$ |
| Net earnings <br> International \& Gt. Northern Gross earnings | $\begin{aligned} & \$ 55,185 \\ & \$ 92,393 \\ & 5,917 \end{aligned}$ | 41,600 | 221,0\%6 | 179,90S |
|  |  | $\begin{gathered} \$ 90,022 \\ 71,360 \end{gathered}$ | $\begin{array}{r} \$ 677,506 \\ 519,507 \end{array}$ | $\begin{gathered} \$: 50,988 \\ 638,011 \end{gathered}$ |
|  |  |  |  |  |
| Kanses Pacific.Gross earninge |  | 3,663 | 157,9 | 12,977 |
|  | $\begin{array}{r} \$ 314,490 \\ 166,099 \end{array}$ | $\begin{gathered} \$ 274,362 \\ 1: 4,33 \hat{j} \end{gathered}$ | $\begin{aligned} & \$ 1,762.015 \\ & 1,7233703 \end{aligned}$ | $\begin{gathered} \$ 1,620.40 \div 7 \\ 978,819 \end{gathered}$ |
| Expenses. |  |  |  |  |
| Net earnings |  | 00, | 528,312 | \$641,588 |
|  | $\begin{array}{r} \$ 219,926 \\ 149,765 \end{array}$ | $\begin{gathered} \$ 253,125 \\ 160,781 \end{gathered}$ | \$1,475.686 | $\begin{array}{r} \$ 1,684,058 \\ 1,072,520 \end{array}$ |
|  |  |  |  |  |
| Net earnings <br> Nashville Chatt. \& St. LouisGross earnings. Oper. expenses, incl. taxes. . | ,16 | 92,344 | 89,107 | 611,538 |
|  | $\begin{gathered} \$ 112,702 \\ \delta 4,65 \% \end{gathered}$ | $\begin{array}{r} \$ 131,616 \\ 82,908 \end{array}$ | $\begin{array}{r} \$ 934,675 \\ 631,860 \end{array}$ | $\begin{aligned} & \$ 942,640 \\ & 500,9: 6 \end{aligned}$ |
|  |  |  |  |  |
| Net earnings |  | \$43,738 | 302,815 | \$361,664 |
|  | \$15,130 | $\begin{gathered} \$ 15,577 \\ y, 088 \end{gathered}$ | $\underset{\substack{\$ 115,527 \\ 9 \approx, 129}}{\substack{2127}}$ | $\begin{array}{\|} \$ 101,887 \\ 73,045 \end{array}$ |
|  |  |  |  |  |
| $\begin{aligned} & \text { Gross earning................ } \\ & \text { Operating expenses.......... } \end{aligned}$ | $\begin{array}{r} \$ 1,953 \\ \mathbf{8 2 1 4 , 0 8 1} \\ 162,269 \end{array}$ | 86,439 | \$23,398 | 823,842 |
|  |  | $\begin{array}{r} \$ 163,501 \\ 156,547 \end{array}$ | $\begin{array}{r} \$ 1,475,733 \\ 1,106,099 \end{array}$ | $\$ 1,553,366$ <br> $1,164,226$ |
|  |  |  |  |  |
| Net earnings <br> St. Louis Iron Mt. $\dot{\text { \& }}$ South.... Gross earnings................ Operat. and general expenses | $\begin{array}{r} \$ 51,812 \\ \mathbf{8 2 9 , 1 6 1} \\ 177,493 \end{array}$ | *6,951 | \$369,634 | \$339,140 |
|  |  | $\begin{aligned} & \$ 2 \pi 7,320 \\ & 155,043 \end{aligned}$ | $\begin{aligned} & \$ 2,168,378 \\ & 1,38!, 590 \end{aligned}$ | $\begin{array}{r} \$ 2,209,461 \\ 1,285, i 32 \end{array}$ |
|  |  |  |  |  |
|  |  | \$122,27 | 7:6,788 | \$923,729 |
|  | $\begin{array}{r} \$ 51,007 \\ 42,259 \end{array}$ | $\begin{array}{r} \$ 43,665 \\ 39,164 \end{array}$ | $\begin{gathered} \$ 338,535 \\ \underset{21,378}{ } \end{gathered}$ | $\begin{array}{r} \$ 319,409 \\ \mathbf{2 5 9 , 4 1 8} \end{array}$ |
|  |  |  |  |  |
| St. Net earnings............. Gross earningsOperating expenses............... |  | ,501 | 67,157 | \$59,991 |
|  | $\underset{27,264}{\mathbf{S}, 988}$ | $\begin{gathered} \$ 36,268 \\ \hline 2,250 \end{gathered}$ | $\begin{array}{r} \$ 192,064 \\ \quad 163,940 \\ \hline \end{array}$ | $\begin{array}{r} \$ 177,911 \\ 150,118 \end{array}$ |
|  |  |  |  |  |
| $\begin{aligned} & \text { Net earnings............. } \\ & \text { st. L., South'st.-Tem.Div.- } \\ & \text { Grose earninge............. } \\ & \text { Operating exvenes. } \end{aligned}$ | $\begin{gathered} \$ 3,724 \\ \$ 13,352 \\ 10,803 \end{gathered}$ | $\begin{aligned} & \$ 13,988 \\ & \$ 11,532 \\ & 10,0 \% 8 \end{aligned}$ | 28,1 | 27,793 |
|  |  |  |  |  |
|  |  |  | $\begin{aligned} & \$ 95,452 \\ & 71,501 \end{aligned}$ | $\begin{array}{r} 881,650 \\ , 867 \end{array}$ |
|  | \$2,549 | 1,451 | 23,951 | ,733 |
|  | 32,605 | $\begin{aligned} & \text { Pu,42 } \\ & 20,28 \end{aligned}$ | $\begin{array}{r} \$ 332,833 \\ 208,424 \end{array}$ |  |
|  |  |  |  | $\begin{gathered} \$ 248,337 \\ 190,036 \end{gathered}$ |
| Net earnings Sioux City \& St. PanlGross earnings. Operating expenses. $\qquad$ | \& | \$12,169 | \$124,409 | ,241 |
|  | $\begin{gathered} \$ 27,520 \\ 21,105 \end{gathered}$ | $\begin{array}{r} \$ 1,, 811 \\ 18,811 \end{array}$ |  |  |
|  |  |  | $\begin{array}{r} 8207,284 \\ \quad 125,419 \end{array}$ | $\begin{array}{r} \$ 134,57 \mathrm{G} \\ 121,289 \end{array}$ |
| Net earnings So ithern MinnesotaGross earnings Expenses, incl. tarea, \&c..... | $\begin{gathered} \$ 6,415 \\ \$ \$ 30,271 \\ \$ 30,378 \end{gathered}$ | \$2,237 | 851,865 | 813,28 |
|  |  |  |  |  |
|  |  | \$41,513 | $\begin{array}{r} \$ 427,184 \\ 190.175 \end{array}$ | $\begin{array}{r}\$ 254,804 \\ \hline 194,725\end{array}$ |
| Net earning | \$ 22,823 | \$15,403 |  |  |


| Wabash - | $\overbrace{\text { 1876. July.-1877. }}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \$382,035 | \$288,807 | \$2 |  |
|  | 312,214 | 88ㄹ.867 | 1.98 | 1,918,824 |
| Union Pacific.*- |  |  |  |  |
|  |  |  |  |  |
| Operating expen | $\begin{array}{r} \$ 1,014,959 \\ 336,347 \end{array}$ | $\$ 1,033,592$ 525,853 | \$n, 6 6, 80 | $\begin{gathered} \$ 7,026,000 \\ 3,012,224 \end{gathered}$ |
| Net earnings |  | \$50 | \$3,755,630 | ,013 |
| The following June figued have but recently come |  |  |  |  |
| Grand Rapids \& Indiana- 1878. 1877. 1878. ${ }_{187}$ |  |  |  |  |
|  |  |  |  |  |
|  | $\$ 93,263$ $+76,359$ | $\begin{array}{r} \$ 56,485 \\ =59,5,37 \end{array}$ |  |  |
| et earnings | 816,901 | \$26,918 | \$76.913 | 152,6 |

* July figures in both years embrace those of Missouri River bridue taxes, \&c.
Inden


## 2xometaxut

RATHS OE RXCHANGEATEONDON AND ON HONDON at hathest datieg.

| EXCHANGR AT LONDONAUGUST 31. |  |  | EXCHANGE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ON- | time. | Rate. | hatebt | time. | Ratr. |
| Paris.. | short. | 25.22>1820.25.321/2 | Ang. 30. | short. | 25.25 |
| Paris... | 3 mi: | ${ }^{25.40}$ O2. ${ }^{235}$ | Aug. 30. | short. |  |
| Hamburg. | " | ${ }_{20.68} \quad 10.0 .72$ | Aug. | 3 mos. | 20.52 |
| Frankfort .... | " | ${ }^{20.68}$ @20.72 | " | short. | 20.52 |
| Antwerp $\ldots$... Amsterdam. | short. |  | " | "' | 25.27 |
| Vienna........ | 8 mos. | 11.80 © ¢11.85 | " | 3 mos . | ${ }_{114.80}$ |
| Genoa...... . | .. | 27.871/2@27.911/2 | " | short. | $2 \pi .10$ |
| Milan. | " | $27.87 \times 0^{027.92 \%}$ |  |  |  |
| Madrid | " | ${ }^{47180473 / 3}$ |  | $\ldots$ |  |
| Lisbon | 90 days. | 51\% ${ }^{\text {cos }}$ | . |  |  |
| St. Petersburg. | 3 mos. | 219-16@2411-16 | Aug ${ }^{2} 6$. | 3 mos. | 25 -i |
| Alexandria. |  |  | Aug. 28. |  |  |
| Bombay....... | $60 \dddot{\text { däys. }}$ | $18.73 / 4$. | Ang. 30. | 60 days. | 18.85-12dp rupee |
| Calcatta...... |  | 18.73/4. | Aug. ${ }^{\text {che }}$. | 6 mos. |  |
| Shanghai... | $\ldots$ |  | Aug. 28. | " | per tael |
|  |  |  |  |  | per tael |
|  |  |  |  |  |  |

LFrom our own correspondent.]
London, Saturday, Aug. 31, 1878.
The Bank return published this week is of a more favorable. character, and the proportion of reserve to liabilities is now rather more than 40 per cent. The improvement in the position of the Bank is not due to any important arrivals of gold from abroad, but to a return of coin from provincial circulation, and to a diminution in the circulation of notes. The supply of bullion held by the Bank now amounts to $£ 21,998,473$, against $£ 25,029$. 219 last year; while the reserve of notes and coin amounts to $£ 9,929,458$, against $£ 12,128,674$. Five per cent seems, therefore to be exerting some influence, though it is chiefly by attracting unemployed money from the provinces. At this period of the year, there is always a large amount of notes and coin in circula tion, the requirements of the community, in consequence of the holidays and the harvests, being upon a large scale. It is, however, a satisfactory feature that, so far, the open market rates of discount have not fallen much below the published rate of the Bank of England. That rate is still 5 per cent, and it represents, to some extent, the present value of money, $4 \frac{1}{2}$ per cent being readily obtained even for the better descriptions of paper. It is evident that there is no hope of a reduction in the Bank rate, as 5 per cent only suffices to bring about a slight improvement, and that improvement is likely to be checked, should the foreign markets become dearer. The Imperial Bank of Germany has this week increased its terms; but the Paris market remains easy, and as long as this is the case any further rise in the value of money on the London market will be postponed. Even after the recent improvement the position of the Bank is by no means a strong one, and it is still quite probable that higher rates of discount will prevail in the autumn. The demand for gold is now so great, and there is so much- $£ 87,332,310$-locked up in the Bank of France that the supply held by the Bank of England, though amounting to nearly $£ 22,000,000$, seems quite inadequate. There is no doubt of the fact that trade is not absorbing much capital, while our payments for grain are comparatively small; but it is not a question of a trade demand for money which is causing an increase in the rates of discount, but a demand for bullion, which either prevents gold reaching our market in the usual quantity, or which leads to its purchase for exportation immediately on arrival. The trade of the country is, perhaps, more satisfactory, but there is a great want of
animation, business being still conducted with caution. The present rates for money are as follows:
Bank rate.
Per cent. Open-market rates : :
Per cent.
pen-market rates :
4 months' bank
pen-marketrates.

 30 mnd 60 dsys' $^{\prime}$ bills......... $41 / 2 z^{243 / 6} \mid$
The rates of interest allowed by the joint-stock banks and discount houses are as under:

Per cent.
Joint-stock bankz.
Discount hoases at call
Discount houses with r days notice.
Annexed is a statement showing the present position of the Bank of England, the Bank rate of discount, the price of Consols, the average quotation for English wheat, the price of Middling Upland cotton, of No. 40 's Mule twist-fair second quality, and the Bankers' Clearing House return, compared with the four previous years:

Circulation, inclading
bank posi bills...... bank post bills...
$\begin{array}{ll}\text { Pablic deposits....... } \\ \text { Other deposits } & 4,625,486 \\ 4,231,683\end{array}$
 Other secarities..... Reserve of notes and
Coin and bullion in Proth departments ${ }^{\text {bion }}$
Proportion of reserve
to liabilities

Bank-rate............... Knglish wheat, av........... No. 40's mule twist ${ }^{\text {Pair }}$ No. 40's mule
2d quality..

Annexed are the current rates of discount at the principal foreign markets :

|  | Bank Open rate. mark't. |  | Bank Open rate. mark't |
| :---: | :---: | :---: | :---: |
| Paris. | ${ }_{2}{ }_{2}$ c. ${ }_{1}$ p.c. | St. Petersbarg. | p.c. ${ }_{6}{ }_{5}$ c. |
| Brussels................ | 31/2. 31 | Vienna and Trieete.... | 41/6 41/2 |
| Amsterdam........... | 3/1/3\% | Madrid.Cadiz and Bar- |  |
| Berlin.............. . | ${ }_{3}^{3}$ | celona............. | 6@\% |
| Hamburg | 5 | Lisbon and Oporto.... | 6®7 |
| Leipzig... | $3{ }_{31 / 2}^{3}$ | New York. ............ | $3 @ 4$ |
| Genoa. | $4{ }^{\text {2 }}$ | Copenhagen ........... |  |
| Geneva. | 3\% | - | - |

There has been very little demand for gold for export during the week. The arrivals have been small, and no movements of importance are recorded. The silver market has heen very dull, and prices are almost nominal. Although the Council Bills on Wednesday did not realize a higher price than $1 \mathrm{~s} .71 \mathrm{I}-16 \mathrm{~d}$. the rupee, the Indian Government announce that, on Wednesday next, tenders to the amount of $£ 350,000$ will be receiv $\in d$, which is an increase of $£ 50,000$. The last price of silver is 524 d . per ounce.
The Manchester Examiner of Thursday has the following:
"The links in the chain which connect us with the early days of Manchester commerce are one by one being broken. Last week we recorded the voluntary liquidation of a firm-Kershaw Sidebottom \& Co. (Limited)-whose name in one form or another had been familiar on 'Change for fifty years, and to-day we have to announce the extinction, commercially, of a name which has been a tower of strength in the Manchester trade for three-quarters of a century. The house of Messrs. Potters \& Martin has now virtually ceased to exist, the business having been purchased by Messrs. H. Bannerman \& Sons."
The principal movement on the Stock Exchange has been a demand for Egyptian Government securities, owing to the announcement that the Khedive has surrendered his property for the benefit of his creditors, and that Nubar Pasha is to be his Prime Minister, with Mr. Rivers Wileon as director of finance. Notwithstanding the uncertainty about money, the markets present a firm appearance, and, on the whole, the tendency has, dur. ing the last few days, been favorable. Since the last account, however, many weak speculators have been compelled to realize; and, consequently, prices, especially in the department of British railway shares, have experienced a relapse ; but the markets are now healthier, though somewhat sensitive. United States Government securities have been in demand, partly for exportation, and have been steadily improving in price. American railroad bonds have also attracted attention, and, in most . instances, prices are higher.

Tenders will be received on Monday for $£ 1,535,000$ in Treasury Bills, of the usual amounts, having three and six months to run.

The weather during the week has been unsettled, and the progress of harvest work has been much delayed. Rather a firmor tone has, in consequence, pervaded the wheat trade, but it has arisen more from a reluctance on the part of holders to sell than from an increased desire on the part of millers to buy. An increase of firmness is, no doubt, justified, but difficulty will
certainly be experienced in establishing any important rise in prices. The crop in this country will not be so large as had been anticipated, and many believe that the estimate of $11,500,000$ quarters for this year's production too sanguine. There is, however, the yield from $3,218,580$ acres to be accounted for, and $11,500,000$ quarters only represent a yield of about $3 \frac{1}{2}$ quarters to the acre. So far, the results of threshing have been very variable. In some favored localities 5 and even 6 quarters to the acre are spoken of; but, on the other hand, reports from the heavy-land districts are in many cases discouraging, the yield being under an average. The crop is, nevertheless, an improvement on that, of the two preceding years, though it is far below what was anticipated in the early part of the year. In fact, if we compare what is the actual result and what was the prospect in April last, the difference is somewhat startling, there being a falling off, probably, of some twenty-five per cent in the production; but it is, perhaps, remarkable that the unpropitious weather which has visited this country has also prevailed on the Continent and in the United States, and that there has, in consequence, been a general curtailment of production. It is necessary, however, to bear in mind that in this country the acreage of land under wheat has been slightly augmented, and that in the United States, owing also to more land being devoted to the production of wheat, the quantity available for export exceeds that of last season by about $20,000,000$ bushels. In Austria and Hungary very satisfactory crops have been gathered in, and the Russian harvest is also reported to be satisfactory. France, Belgium and Holland report inferior crops, and it is partly in consequence of the competition we may expect from those countries in the producing markets that producers are looking forward to higher prices. It is evident, however, that there are ample means of meeting this increased competition. Notwithstanding that the production of wheat in the world has been much less than had been anticipated, it is admitted that it has exceeded that of the last two seasons. The deficiency in the countries alluded to can thus be easily met; but when we bear in mind that the crops in England, France, Belgium and Holland have not been harvested in good condition, owing to the unsettled weather, it is quite probable that the better classes of produce will command more remunerative prices.
We have now entered upon the new season, and are able to form some estimate as to the extent of last year's crop. According to estimates based upon official reports, the total sales of homegrown produce in the United Kingdom amounted to about 8,000, 000 quarters, showing a slight decrease compared with last year. The imports of wheat and flour amounted to nearly $62,000,000$ cwt ., and, after the deduction of $1,704,100 \mathrm{cwt}$. for re-export, the balance remaining is $95,244,700 \mathrm{cwt}$. It is estimated that the weekly consumption of this country is 440,000 quarters, or $1,910,000 \mathrm{cwt}$. This is equivalent to $99,420,000 \mathrm{cwt}$. per annum. It would appear, therefore, that last year's English crop and the importations from abroad were inadequate to our requirements; but the returns relating to home-grown produce are incomplete, as they refer only to 150 markets, and consequently the totals given for the Kingdom are but estimates. It is difficult, for instance, to ascertain what proportion of the supply required for seed passes direct from one farmer to another, or what proportion the farmer himself retains. It is equally difficult to place an estimate on the quantity of wheat which farmess sell direct to millers; but we may be assured that these are equivalent to $4,000,000 \mathrm{cwt}$., which is the deficiency to be accounted for. Again, the stocts held over from last season have not been included, but against those there are the stocks remaining on hand at the present time, which are tolerably extensive, though not considerable. There has, in fact, been a large consumption of bread in this country during the season, which is due to the low price and to the fact that, in bad times, bread is more largely consumed, as it is the cheapest means of subsistence.
During the week ended Aug. 24, the sales of home-grown wheat in the 100 principal markets of England and Wales amounted to 26,278 quarters, against 19,183 quarters in the corresponding period of last year; and it is estimated that in the whole Kingdom they have been 105,120 quarters, against 76,750 quarters. Since harvest, the sales heve amounted in the 150 principal markets to 2,019,536 quarters, against 2,031,810 quarters; and it is estimated that in the whole Kingdom they have been 8,100,000 quarters, against $8,127,250$ quarters in 1876-7. These figures comprise a period of 52 weeks, and consequently an agricultural year. Without reckoning the supplies furnished ex-granary at the commencement of each season, it is estimated that the following quantities of wheat and flour have been placed upon the British markets in each of the last four seasons:

Imports of wheat
Imports of fiour............................
Total.......................
Result...........................

The following figures show the imports and exports of cereal produce into and from the United Kingdom during the season just ended, viz., from the 1st of Septemiver to the close of last week, compared with the corresponding period in the three previous years:

| ImPORTE. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1877-8. | 1876-7. | 1875-6. | 1874-5. |
| Wheat | 54,023,657 | 45,153,926 | 54,952,78: | 43,414,5\%2 |
| Barley | 14,132,213 | 12,626,914 | 8,161,173 | 13,21-, 036 |
| Oats | 12,427,938 | 12,620,289 | 12,674,736 | 11,189,908 |
| Peas | 1,925,764 | 1.309,629 | 1,510,291 | 1,852,046 |
| Beans | 2,873,624 | 4,629,284 | 3,3:8,340 | 2,984,897 |
| Indian Corn | 39,014,888 | 33,856,664 | 32,793,426 | 17,0i1,262 |
| Floar | 7,920,69 | 6,567,576 | 6,164,793 | 6,714,10i |
| EXPORTS. |  |  |  |  |
| Wheat | 1,610,616 | 859,9\%7 | 906,031 | 237,086 |
| Barley | 64,001 | 52,714 | 2t, 51 | 188,514 |
| Oats. | 15,104 | 88,279 | 35\%, 931 | 83,416 |
| Peas | 20,612 | 24,161 | 34,744 | 19,201 |
| Beans. | 20,588 | 31,954 | 10,901 | 2,683 |
| Indian Cor | 245,015 | 520,561 | 57,992 | 47.719 |
| Flour.... | 93,392 | 49,656 | 32,744 | 59.052 |

The isily closing quotationsin the markets of London and Livere pool for the past week have been reported by cable, as shown in the following summary :
London Money and Stosk Market.-The bullion in the Bank of England has increased $£ 460,000$ during the week.

|  | sat. | Mo | T | Wed. | Thur. | Fri |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Consols for mon | 94 11-16 | 915 | 917/8 | 91 15-16 | 94 13-16 | 91 15-16 |
| accou | 91 15-16 | 94 15-16 |  | 95 1-16 | $9415-16$ | $95 \quad 1-16$ |
| 8) 1867 | 1073/8 | 1073/8 | 1073/8 | 1073/8 | 1071/2 | 1075/8 |



## Liverpool Ootton Markst.-Nee special report of cotton.

Liverpool Breadstufs Market. -

| Flo | Sat. <br> 8. d. <br> 20 | $\begin{gathered} \text { Mon. } \\ \begin{array}{c} \text { B. } \\ \mathbf{B}_{0} \\ 26 \end{array} \end{gathered}$ | Tues. <br> s. d. <br> 260 | Wed. <br> s. d. <br> 26.0 | $\begin{aligned} & \text { Thar. } \\ & \mathbf{s}_{20}{ }_{0} \end{aligned}$ | $\mathrm{Fri}_{\mathrm{d}}^{\mathrm{d}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wheat (R, W. spring). \% ${ }^{\text {c }}$ |  |  |  |  |  |  |
| " (Red winter) | 810 | 810 | 88 | 88 | 88 |  |
| " (AD |  | 101 | 10 |  | 10 | 10 |
| (C. White club) |  |  | 10 | 10 | 10 | 10 |
| Corn (new W. mix.) \% qua | 23 | 23 | 23 | 23 | 23 | 23 |
| Peas (Canadian) \% ${ }^{\text {a }}$ | 33 |  | 33 | 33 | . 33 |  |
| Liverpool Provisions Market.- |  |  |  |  |  |  |
|  | 3at. | Mon. | Tues | Wed | Thar | Eri |
| Beef (prime mess) $8_{8}^{\text {tc. }} 6$ | 8. d. | 8. d. | ${ }^{8}$. |  | s. d. |  |
| Pork ( $\mathrm{W}^{\prime}$ t. mess).... | 49 |  | 48 |  |  |  |
| Bacon (l'g cl. in.) .... \% CWi | 32 | 310 | 31 | 31 |  |  |
| Lard (American).... " | 37 | 37 | 36 | 37 |  |  |
| Cheese (Am. Gne) new " | 44 | 43 | 43 | 43 |  | 42 |


IMPORTS AND EXPORTS FOR THLE WEEK. -The imports laft
Week showed a decrease in both dry goods and general merchandise. The total imports were $\$ 5,085,487$, againet $\$ 6,120,801$ the preceding week and $\$ 4,932,300$ two weeks previous. The exports for the week ended Sept. 10 amounted to $\$ 8,087,836$, against $\$ 7,625,433$ last week and $\$ \tau, 011,880$ the previous week. The following are the imports at New York tor Week ending (for dry goods) Sept. 5 and for the week ending (for general merchandise) Sept. 6:

FOREIGN IMPORTS AT NEW YORE FOR THE WERK.
1875.
Dry goods.
Gry goods..............
Total for the week.

Since Jan. 1.
 of dry goods for nne week later

The following is a statement of the exports (exclusive of apecie) from the port of New York to foreign ports for the week ending Sept. 10:


 The following will show the exports of specie from the port of New York for the week ending Sept. 7, 1878, and also a com. parison of the total since Jan. 1, 1878, with the corresponding totals for several previous years:
Sept. 5-Str. Herder................. London......... Amer. silver dols. $\$ 15,710$

Sept. 6-Str. Castilla..............Barcelona, Sp.. . Span. silver | Sept. 6-Str. Castilla. ............. Barcelona, Sp.. .. Span. silver dols. | 2,000 |
| :--- | :--- |
| Sept. 7 -Str. Donau............ London.......... Amer. silver bars. | 32,000 |

Total for the week $(\$ 49,710$ silver, and - gold).
reviously reported $(\$ 4,485,457$ silver, and $\$ 5,363$, 140 gol
Previously reported ( $\$ 4,485,457$ silver, and $\$ 5,763,140$ gold $) \ldots \ldots . .$.
Total since Jan. 1. 1878 ( $\$ 4,535,16$ i silver, and $\$ 5,763,140$ gold).... $810,293,307$

 25,2i4,404
$65,35 \%, 056$

The imports of specie at this port during the same periods have


Pacific Railroad Lands.-A circular of instructions has been issued by the commissioner of the general land office, in accordance with the recent decision of the Secretary of the Interior in the Dudymott case, to the registers and receivers of United States district land offices. It provides fur the filing of declaratory statements, for notice to the railroad companies, for contests over the rights of settlers to locate on the unsold land grants, and for a transmiasion of the record of all proceedings to the office in Washington.

The following companies are named as those whose grants are clearly under, or subject to, the terms of the Act of July 1 , 1862 , with the date of the completion of each road, as appears from the records of the department: Union Pacinic Railroad completed July 15, 1869 ; Kansas Pacific Railway, completed October 19, $18 \% 2$; Union Pacific, Central Branch, completed Jan. 20, 1872; Denver Prcific Railroad, completed May 2, 1872; Sioux City \& Pacific, completed March 2, 1869 ; Central Pacific Railroad, completed July 15, 1869 ; Western Pacific Railroad, completed Jan. 21, 1870.

Pullman Palace Car Company.-Cnicago, Sept. 12.-The annual meeting of the Pullman Palace Car Company was held to-day. The financial statement is as follows: Revenue for past year, $\$ 2,160,829$; expenses, $\$ 878,578$; rentals, $\$ 264,000$; profit and loss, $\$ 17,000$; year's surplus, $\$ 349,000$; total assets at original cost, $\$ 12,213,165$; capital stock, $\$ 5,938,200$; bonded liabilitios $\$ 2,367,000$. The following directors were elected for the ensuing year : George M. Pullman, Charles G. Hammond, John Crerar A. T. Hall and Marshall Field, of Chicago ; J. Pierpont Morgan, of New York, and J. N. Dubarry, of Philadelphia. It was stated that the Angell defalcation was $\$ 115,000$, or $\$ 5,000$ less than was at first repurted. Vigorous measures for Angell's arrest have been taken.
Western Union Telegrapl Company.-The report for the quarter ending September 30, 1878, furnishes the following: In the report presented by the Executive Committee at the last quarterly meeting of the Board, held June 12,18:8, the net profits for the quarter ending June 30 (May being partially and June wholly estimated) were stated at $\$ 867,018$. The official returns for the quarter ending June 30 showed the profits to be $\$ 858,329$, or $\$ 8,689$ less than the estimate. The following revised state. ment, based up on complete returns, will show the condition of the company at the close of the quarter ended June 30, 1878 :
Surplus April 1, 1878, as per last quarterly report. . $\qquad$
mount charged into the current expenses of the year ende..........................
30, 1878 , for material and supplies which of the onear ended June
for, but which were not included in the surplus..........................
\$188,859

30,515
Total.
\$1,077,703
From which deductingcent, paid July $15,10$. $\qquad$ Dividend of $1 / 1 / 2$ per cen
Interest on bonded debt
\$525,936

Sinking-funds appropristions.
Construction account.......

## 107,976 $?:, 171$

...........
40,632

There remained a surplus, July 1, 1878, of $\ldots \ldots . . . . . . .$.
official returns for the quarter ending Sept. 30, inet., based upon
forly complete returns for August, and
estimating the business for September, reserving amount suffi-
cient to meet the claims of the Atlantic \& Pacific Teregraph Co under existing agreements, will be about $\qquad$
From which appropriating-
$\$ 1,370,448$ Interest on bonded debt
$\$ 10 \pi, 000$
2,000
 Construction, purchase of stock of leased lines, \&c ........ $5: 0,000$
Sinkiog-funds appropriations.... . ..........................
20,000
Leaves a balance of
Leaves a balance of......................................................191,448
Deducting which, leaves..
$\$ 665,512$
In view of the preceding statements, the committee recom-
mend a div dend of $1 \frac{1}{2}$ per cent, payable Oct. 15.

## Thy ghankers' (bazette.

No National Banks organized during the past week.

## DIVIDENDS.

The following dividends have recently beet announced:

| Name of Company. | $\underset{\text { Pert }}{\text { Per }}$ |  | $\begin{aligned} & \text { Books Closed. } \\ & \text { (Days inclusive.) } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Railroads. | 1 | Oct. 15. |  |
| N. Y. Cent. © Hud. Riv. (quar.).......... | 2 | Oct. 15. | Sept. 17 to Oct. 18 |
| $\begin{aligned} & \text { Insurance. } \\ & \text { Iefferson.................. } \end{aligned}$ | 5 | On dem. |  |
| miscellaneous. <br> Atlantic \& Pacific Telegraph (quar.)..... <br> Western Union Telegraph (quar.) | $11 / 2$ | Sept. 30. <br> Oct. 15. | Sept. 21 to Oct. 15 |

## TPEDAY SEPTT 13, 1878-5 P, MI

The Money Market and Financial Situation:-The money market is still easy at il $\frac{1}{2}$ per cent for call loans on government collaterals, and 2@3 per cent on ordinary stock collaterals. Prime commercial paper of three and four months' time is quoted by the brokers at $4 @ 5$ per cent, while some very choice sixty days' paper can be sold below 4 per cent.
The last Clearing-House statement of the New York city banks showed quite a material falling-off in legal-tenders, amounting to $\$ 3,265,000$, with a decrease of a little over that amount in their net surplus reserve over 25 per cent of liabilities. This indication of the outflow of currency for trade purposes is the first that has occurred this season of any importance, and it was a little remarkable that the very heavy grain movement in August had so little effect on our money market.
The Bank of England weekly statement on Thursday was favorable and showed an increase of $£ 460,000$ in specie, and an increase in the percentage of reserve to $45 \frac{8}{8}$ per cent of liabilities, from 41 11-16 the previous week, but no change was made in the discount rate, which remains at 5 per cent. The Bank of Fiance lost $16,800,000$ francs during the week.

The last statement of the New York City Clearing House banks issued Sept. 7, showed a decrease of $\$ 3,448,975$ in the excess above their 25 per cent legal reserve, the whole of such excess being $\$ 13,458,800$, against $\$ 16,907,775$.
The following table shows the changes from the previous week and a comparison with the two preceding years.

|  | $\begin{aligned} & 1878 . \\ & \text { Sept. } 7 . \end{aligned}$ | Differ'nces $\mathrm{fr}^{\prime} \mathrm{m} \mid$ previous week. | $\text { Sept. } 8 .$ | $\begin{aligned} & 1876 . \\ & \text { Sept. } 9 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loans and dis. | \$243,432,900 | Inc. \$4,001,200 | \$243,920,800 | \$258,431,100 |
| Specie | 16,953,100 | Dec. 47,200 | 19,961,600 | 22,778,400 |
| Circulation | 19,062,300 | Dec. $\quad 376.400$ | 15,568;400 | 11,371,200 |
| Net deposits. | 216,711,200 | Inc. $\quad 547,100$ | 210,574,100 | 231,069,500 |
| Legal tenders. | 50,683,500 | Dec. 3,265,000 | 45,303,900 | 57,529,000 |

United States Bonds.-The leading dealers report a continued activity in government bonds. During the early part of the week it was observed that the foreign bankers were again free sellers of the fives of 1831 , and it was estimated that the two or three leading bankers doing this business sold possibly $\$ 2,500,000$ bonds; mostly of the issue named. It is since believed that these bonds were sold partly on speculation before they had been bought in London, as that market has advanced on United States bonds, and ruled to-day a little above New York.
Closing prices at the N. Y. Board have been as follows:

|  | Interest <br> Period | Sept. 7. | Sept. 9. | Sept. 10. | Sept. 11. | Sept. 12. | Sept. 13. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 68, 1881...........reg. | J. \& J. | +108 | $108{ }^{1} 8$ | ${ }^{10778}$ | $1077_{8}$ | ${ }^{*} 10734$ | ${ }^{* 10734}$ |
| 6s, $1881 . . . . . . . . c o u p$. | J. \& J. | ${ }^{*} 108$ | ${ }^{*} 108{ }^{18}$ | 10778 | +1073 ${ }^{\text {a }}$ | ${ }^{*} 10734$ | $1073_{4}$ |
| 6s, $5-20 \mathrm{~s}, 1865$...reg. | J. \& J. | ${ }^{+10212}$ | *102 ${ }^{102}$ | ${ }_{*}^{*} 102{ }^{1} 1_{2}$ | ${ }_{*}^{*} 102{ }^{1} 2$ | ${ }_{*}^{+10212}$ | 10258 |
| 6s, $5-20 \mathrm{~s}, 1865$.coup. | J. \& J | ${ }_{*}{ }^{1021051}{ }^{1}$ | *102 ${ }^{102}$ | *10212 | * $102{ }^{1}$ | ${ }^{*} 102{ }^{1} 2$ |  |
| 6s, $5-20 \mathrm{~s}, 1867$. coup. | J. \& J. | $105{ }^{1} 4$ | $105^{1} 4$ | $10.1{ }^{1} 1$ | 10518 | $105^{1} 4$ | ${ }^{*} 105{ }^{1} 4$ |
| 68, 5-20s, 1868...reg. | . \& J | *107 | *107 | ${ }_{\star} 10712$ | 1071 | +107 | *107 |
| 6s, 5-20s, 1868 .coup. | J. \& J. | *107 | *107 | ${ }_{*} 1071_{2}$ | ${ }_{*}^{*} 10758$ | ${ }_{\times 1071}{ }^{1061}$ | ${ }^{\times 10712}$ |
| 5s, 10-40s.........reg. | M. \& ${ }_{\text {M. }} \mathbf{S}$ S. | ${ }_{*}^{*}{ }_{*} 106^{14} 4$ | ${ }^{106414}$ | *10618 ${ }^{106}$ | ${ }^{*} 106$ | +106 ${ }^{1} 8$ +10618 18 | $* 10618$ +10618 10 |
| 5 s , fund., 1881...reg. | Q.-Feb. | ${ }^{1061} 18$ | $106{ }^{1}$ | 106 | 106 | 106 | $106{ }^{18}$ |
| 58, fund., 1881 . coup. | Q.-Feb. | $106{ }^{1} 8$ | $106{ }^{18}$ | 106 | 106 | *106 | *106 |
| $41_{28}$, 1891.........reg. | Q.-Mar. | *10358 | $1033_{4}$ | $\times 1031{ }_{2}$ | 10338 | 10358 | $103{ }^{1}$ |
| $4^{1} 28,1891 . . . .$. coup. <br> 4s 1907 | Q.-Mar. | ${ }_{*} 1033_{4}$ | $\begin{array}{r} 1031_{2}^{2} \\ * 1002 \end{array}$ | $\left.\begin{array}{\|c} 1031_{2}^{2} \\ \times \times 992 \end{array} \right\rvert\,$ | $\begin{aligned} & 1031_{2} \\ & \\ & \times 991_{2} \end{aligned}$ | $\begin{array}{r} 1033^{12} \\ \times 991_{2} \end{array}$ | $\begin{array}{r} 10358 \\ 991_{2} \end{array}$ |
| 4s, $1907 . .$. | Q.-Jan. | *10058 | $100{ }^{1}$ | *10012 | * $100{ }^{3} 8$ | 10015 | 10012 |
| 68, cur'cy,'95-99.reg. | J. \& J. | *119 ${ }_{4}$ | 11978 | 11978 | * $1193_{4}$ | $119{ }^{4}$ | 1193 |

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

The range in prices since Jan. 1, 1878, and the amount of each class of bonds outstanding Sept. 1, 1878, were as follows:

|  | Range since Jan. 1, 1878. |  | Amount Sept. 1. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Lowest. | Highest. | Registered. | Coupon. |
| 68, 1881 .... cp. | $105^{18}$ Feb. 25 | $110{ }^{3} 4$ June 27 | \$196,751,650 | \$85,984,700 |
| 68, 5-20s,'65.cp. | $102{ }^{1} 4$ July 22 | $1051_{8}$ June 6 | $48,447,300$ | $43,345,800$ |
| 6s, 5-20s,'67.cp. | $104{ }^{2}$ Aug. 12 | 10858 June 27 | $108,815,400$ | $201,798,700$ |
| 6s, 5-20s,'68.cp. | $\left\|\begin{array}{lll} 10631 \\ 1027 \\ \text { Jan. } & 2 \end{array}\right\|$ | $\left\lvert\, \begin{aligned} & 1111_{4} \text { June } 28 \\ & 1093 \end{aligned}\right.$ | $\begin{gathered} 16,041,000 \\ \mathbf{1 A 1} \end{gathered}$ | $21,424,300$ |
|  |  | $1{ }^{10938}$ July 298 | 144,280,800 | $\begin{array}{r} 50,285,500 \\ \mathbf{2 6 8 , 7 5 0 , 5 5 0} \end{array}$ |
| $4{ }^{1} 25,1891$..cp. | $1017_{8} \mathrm{Mch} .1$ | 105 Aug. 17 | 157,377,750 | 92,622,250 |
| 48, 1907 ....cp. | $10014{ }^{4}$ July | $1023_{4}$ Jan. 9 | 98,130,300 | 43,719,700 |
| 68, cur'ncy.re | 1714 Apr. | 228 May 2 | 64,623,5 |  |

Closing prices of securities in London have been as follows:
U. S. 6s, 5-20s, 1867.....
U. S. $5 \mathrm{~s}, 10-40 \mathrm{~s} . \ldots . \ldots \ldots$
5s of

| Aug. | $\begin{gathered} \text { Sept. } \\ 6 . \end{gathered}$ | Sept. 13. | Range since Jan, 1, 1878. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Lowest. | Hi |
| 107 | $107{ }_{2}$ | 10758 | $105{ }_{4}$ |  |
| $1081_{4}$ | 10812 | 1081 | $104{ }^{2}$ Feb. 25 | 11 |
| 1073 | $108{ }^{1}$ | 10858 | $103{ }^{3} 8 \mathrm{Mch}$. | 10918 July 9 |
| , | 105 | 106 | 1021 | 071 dr |

State and Railroad Bonds.-The most important feature in State bonds was the sale at auction of quite a line of Eastern State securities at full prices, as will appear by reference to the sales below reported. The range of prices of these bonds, as compared with those of States which have repudiated or neglected their debts, presents a striking contrast. Louisianas are stronger here and in New Orleans, on the prospect or the hope that the yellow fever has already reached its climax, as to-day's telegrams appear to be much more favorable. South Carolina consols are firmly held; Virginia bonds are strong, and the buying demand for deferred certificates is still noticed, although it is not clearly known who is the party placing confidence in these rather 'fancies'.' of the State list.
Railroad bonds are quite firmly held, on a moderate business. The bonds of the yellow-fever roads have been rather stronger as the prospect of improvement draws near.
The Committee on Stock List of the Stock Exchange, in response to the application of the Kansas Pacific Railway to have their second mortgage (land grant) bonds placed on the call, submitted the following recommendation, which has been adopted by the Governing Committee:
The committee recommend that these second mortgage bonds, with coupon on, due March 1, $1 \cdot 74$, and thereafter, be placed on the regular list, and called Kansas Pacific second mortgage bonds, (and also be calle
cate $\$ 15750$ in lieu of the firet maturing seven coupons.
The Governing Committee has also adopted the following recommendation of the Committee on Stock List. in regard to the application of the Nashville Chattanooga \& St. Louis Railway to have $\$ 620,000$ bonds on branches and $\$ 6,560,000$ stock placed on the list:
The Committee recommend that this stock and the two classes of 6 per cent bonds be placed on the free list, the latter to be designated Nashyille Chattanooga \& St. Louis first mortgage 6 per cent "'Tennessee \& Pacific
Branch,", ditto firtitmortgage 6 per cent "Mc Minnville \& Manchester and WinBranch," ditto first mortgage 6 ,
chester \& Alubama branches,"
The following securities were sold at auction this week :


| 100 Bank of Manhattan Co... $131^{13} 4$ | 60 The Page,Kidder\&Fletch |
| :--- | :--- | 132 Pacific Bank.............. 128 116 Merchants' Bank 300 People's Bank...i1030...12034 50 Mechanics' Nat. Bank....127 25 New York Gaslight Co... $913_{4}$

20 Manhattan Gaslight Co $190^{-1}$ 13 Ninth Nat. Bank (n. s.)... 100 200 United States Express Co......... 25 50 Brooklyn Gaslight Co....15014 20 New York City Ins. Co $\ldots 60$
40
60 59 Peekskill Gaslight Co..... 101 weeks past, and the range since and Railroad Bonds for two

| States. | $\begin{aligned} & \text { Sept. } \\ & 6 . \end{aligned}$ | Sept. 13. | Range since Jan. 1, 1878. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Lowest. | Highest. |
|  | 73 | 73 |  | 85 Feb. |
| M | *10234 | 103 | $102{ }^{2}$ Aug. 23 | 108 June 22 |
| North Carolina | ${ }_{*} 1612$ | ${ }^{+1612}$ | $15 \mathrm{Mch}$. | 18 May 25 |
| Tennessee 6s, 0 | *3358 | *33 | 33 Sept. | 3958 May 14 |
| Virginia 6s, consol. | ${ }^{*} 722^{1}{ }^{1}$ |  |  |  |
| Dist. of Columbia, 3 | *78 | * $79{ }^{1} 4$ | 74 Apr. 12 | 85 June 10 |
| Railloads. <br> Central of N. J. 1st c |  |  |  |  |
| Central Pacific 1st, 6 s | 1057 | 105 | 10358 Jan. 15 | 10858 June 28 |
| Chic. Burl. \& Q. consols 7 | $113{ }^{1}$ | 113 | 109 Jan. | $1133_{4}{ }^{\text {a }}$ Sept. 11 |
| Chic. \& Northwest. cp., | 99 | $\mathrm{99}^{1}{ }_{4}$ | 9178 Jan. 14 | $103{ }^{1} 4$ May 31 |
| ic. M. \& St. P. con | $93{ }^{5} 8$ | 9414 | $91^{18}$ Jan. | $10234 \text { May } 25$ |
| hic. R. I. \& Pac. | ${ }_{*} 108{ }^{1} 2$ | +10834 | 106 Jan. | $101_{2} \text { June } 28$ |
| Lake S.\& M. S. 1 st cons., | *115 | ${ }_{*}^{* 11512}$ | 110 Jan. 7 | $\begin{aligned} & 116^{12} \text { July } 8 \\ & 1121_{2} \text { Sent. } 10 \end{aligned}$ |
| Lake S. \& M. S. 1 st cons., | ${ }^{*} 112$ | ${ }_{*}^{*} 11318$ | 109 Jan. 10 | $1121_{2}$ Sept. 10 |
| Morris \& Essex 1st mor |  | 1173 | $115{ }_{2}$ Jan. 5 | 120 Apr. 29 |
| N. Y. Cent. \& Hud. 1 | +117 | ${ }^{*} 118{ }^{1}$ | $1171_{2}$ Sept. 10 | 122. June 26 |
| Ohio \& Miss. cons. sink. ${ }^{\text {d }}$ | *99 | *9914. | $955^{7} 8$ Feb. 20 | $1021_{8}$ June 27 |
| Pitts. Ft. Wayne \& Chic. 1s | *118 | -119 | 118 Feb. | $1211_{2}$ June 13 |
| St. Louis \& Iron Mt. 1st | 104 | *103 | 103 Apr. | 10938 May 24 |
| Union Pacific 1st, 6s, go | $+1055_{8}$ $* 9954$ | ${ }^{105}{ }^{101}$ | 10358 9238 Jan. | 10858 June 28 |

## Hailroad and Miscellaneous stocks.-The stock market

 has been somewhat irregular, showing considerable strength early in the week, but falling off again toward the close. One of the principal movements was an advance in the granger stocks, Northwest and St. Paul, on Wednesday and Thursday, bat the advance then made was not sustained to-day. The reports of earnings on the Western roads, except St. Paul, are generally good for August, as will appear in the table of earnings to be good on another page. Western Union Telegraph has been one found on another page. Western Union Telegraph has been oneof the strongest stocks, and again rumors are circulated that the of the strongest stocks, and again rumors are circulated that
surplus stock held by the company, will probably be distributed as a scrip dividend.

The daily highest and lowest prices have been as follows: Contra
C. Mil
do

## riddy?



The Gold Market.-Gold closed to-day at 1001, after selling at $100 \frac{8}{8}$. Early in the week the price declined to $100 \frac{1}{8}$. On gold loans the rates are $1 @ 1 \frac{1}{2} @ 2$ per cent for use, and flat
Silver is quoted to-day in London at $51 \frac{1}{3}$ d. per oz. The London ' There was no silver on Thursday of the market at the close was weaker. About sixty-five thou sand pounds were offering during the afternoon, and this moderate supply, coupled with a complete absence of inquiry, threw the market into a very unsettled state."

The range of gold and clearings and balances were as follows:

|  | Quotations. |  |  |  | $\begin{aligned} & \text { Gold } \\ & \text { Clearings. } \end{aligned}$ | Balances. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Low. | High | Clos. |  | Gold. | Currency. |
| Sept. 7.. | 10038 | $100{ }^{3}$ | 10038 | 10038 | \$8,378,000 | \$1,037,934 |  |
| $\because 9.9$ | $100{ }^{1} 4$ | $100{ }^{1} 4$ | $100{ }^{4}$ | $100{ }^{14}$ | 7,397,000 | 81,80,500 | 835,203 |
| ${ }^{\prime 6}$ 10.. | $100{ }^{1014}$ | $100{ }^{18} 8$ $100{ }_{8}$ | $100{ }^{1} 4$ $100{ }_{4}$ | $100{ }^{1}$ | 13,338,000 | 1,073,000 | 1,078,295 |
| " $12 .$. | $100{ }^{1}$ | $100{ }^{1}$ | $100{ }^{4} 4$ | 1004 | : 8,143,000 | 1,411,000 | 1,375,627 |
| * 13.. | $100{ }^{4}$ | $100{ }^{4}$ | $1003_{8}$ | 10014 | : 10,570,000 | 960,703 | 964,015 |
| This week | 10038 | $100{ }^{18}$ | 10038 | $1001_{4}$ |  |  |  |
| Prev. W'k | $100{ }^{1}$ | $100{ }^{3} 4$ | 10058 | $1003_{8}$ | $46,7888,0000$ | \$747,000 | \$751,043 |
| S'ce Jan. 1 | $1027_{8}$ | $100{ }^{4}$ | $1027_{8}$ | $100{ }^{1}$ | 16,78,000 |  | \$751,043 |

The following are quotations in gold for various colns


Exchange.-Foreign exchange showed some little activity bills made by the importers of United States bonds. After their wants were supplied, there was very little demand, and rates fell off. Leading drawers made an advance to-day of $\frac{1}{2}$ point in the their asking rates, but this checked business, and on actual transactions rates were about $4 \cdot 81 \frac{1}{2} @ 4 \cdot 81 \frac{8}{4}$ for sixty days' sterling and $4 \cdot 86 \frac{1}{2}$ for demand.
For domestic bills the following were rates on New York at the undermentioned cities to-duy: Savannah, buying 용 offered, selling $\frac{1}{4}$ offered; Charleston, $\frac{8}{8} @ 5-16, \frac{1}{8} @$ par; . New Orleans, commercial 3-16, bank 1 ; St. Louis, 50 discount; Chicago, 25 discount; and
Boston par. Boston par.
Quotations

| gept. 13. | 60 days. | 3 days. |
| :---: | :---: | :---: |
| Primé bankers' sterling bills on London. | $4.811_{2}{ }^{\text {a }} 4.821_{2}$ |  |
| Good bankers' and prime commercial... | 4.81 a 4.82 |  |
| Good commer | $4.80{ }^{2} 4.811_{2}$ | $4.84{ }^{1} 204.85{ }^{1}$ |
| Paris (francs) | 4.79 ¢ $4.801_{2}$ | $4.831_{2}$ a 4.85 |
| Antwerp (francs) | $5.21{ }^{8}{ }^{8} 5.18{ }^{8}$ | 5.19385 .161 |
| Swiss (francs). | $5.217_{805.1818}$ | 5.19385.161 |
| Amsterdam (guilders). | 39780 | $40^{18} 80404$ |
| Hamburg (reichmarks) <br> Frankfort (reichmarks) | $\begin{array}{lll}9418 & 9438\end{array}$ | $9478095{ }^{1}$ |
| Bremen (rei hmarks)... | 941809438 | 9478 95 ${ }^{1} 8$ |
| Berlin (reichmarcks) |  |  |

Boston Ranke.-The following are the totals of the Boston banks for a series of weeks past:

|  |  | Specie. L. Tenders. Deposits. Circulation. Agg. Clear. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June 3. | 123,973,200 | 3,448,600 | 5,26 , 600 |  |  |  |
| June 10. | 125,010,400 | 3,211,800 | 5,756,100 |  |  |  |
| June 17. | 125, 364,500 | 2,890,900 | 6,2:4,200 | 5i,572,410 |  |  |
| June 24. | 127.030,700 | 2,677,400 | 6,681.850 | 52,156.100 | 25,372,700 |  |
| July 1. | 128,621,709 | 2,633,800 | 6,875,100 | 52,775 300 | 25,043,400 |  |
| July 8. | 124.849,000 | 2,451,900 | 5,917,800 | 53,252,000 | 25,:31,400 | 51,5i3.489 |
| July 15. | 130,70, 900 | 3,488,900 | 5,485,400 | 52,285,800 | 25.339,200 | 47,130,751 |
| July 29. | $131,136,200$ $130,653,600$ | 3,3:3,400 | 5,282,600 | 52,095,600 | 25,297,600 | 43,321,118 |
| Aug. 5.. | 131,387,300 | 2,914,200 |  | 51,569:400 | 25,045,500 | 37,141,879 |
| Ang. 12. | 131,816,000 | 3,003.800 |  | 51,906,700 | 25,143,410 | 37.181,493 |
| Aug. 19. | 131,972,900 | 2,888,800 | 5,628,403 |  |  | 35,455,252 |
| Aug. ${ }^{2} 6$. | 131,615,700 | 2,768,100 | 5,627,300 |  |  | 85 |
| Sept. 2. | 132,125,900 | 2,731,600 | 5,302,300 | 51,904,5 | 25,008,200 |  |
| Sep | 1,595,100 | 3,010,000 | 5,613,700 | 52,390,8 | 25,231,000 | 39,080,09\% |
| $e$ | elphia | Bankmo--The totals of the Philadelphia banke |  |  |  |  |
| $\begin{aligned} & 1878 . \\ & \text { June } 3 \end{aligned}$ |  | 1,95 | 700 | Deposits. | ralation. | g. Clear. |
| June 10. | 57,380,681 | 1,957,813 | 12,*23.700 | 44.931,979 | 11,069,120 | 26,800,606 |
| June 17. | 57,542,325 | 1,810,592 |  | 44,814,241 | 11,0i0,141 | 39,002.2\%3 |
| Јu'e 24. | 57,104,069 | 1,799,585 | 13,1 | $44,908,901$ | 11,049,673 | 31,06 ${ }^{\text {\% }}$, 892 |
| July 1. | .56,906,372 | 1,899,25\% | 12,726,831 |  | 11,006,979 | 30,667,9:8 |
| July 8. | 57,417,591 | 2,165,605 | 13,617,763 | 45,931,742 |  | 33,320,691 |
| July 15. |  | 2,131,277 | 13,600,498 | 46,419,105 |  |  |
| July ${ }^{\text {July }}$ 29. | 57,701,352 |  | 13,413,067 | 46,082,238 | 11,118,080 | 30,692.010 |
| $\text { Aug. } 5 .$ | 57,582,408 | 2,122,939 | 13.750,039 | 46,127,426 | 11,18.3,381 | 21,830,509 |
| Ang. 12. | 57,394,189 | 2.342,437 |  | 46,.02.6i5 | 11,136.613 | 29,494,324 |
| Aug. 19. | 57,506, ${ }^{45}$ | 2,23f. 021 |  |  | 11,158,503 | 26,839,131 |
| Aug. 26. | 57,450,042 | 2,183,120 | 18,452,892 |  |  | 27, 006,463 |
| Sept. 2. | 57,515,217 | 2,172,809 | 18,547,329 | 45,806,145 |  |  |
| Sept. 9. | 58,189,844 | 2,166,859 | 13,302,270 | 45,504,418 | 11,139, 1010 | $\begin{array}{r} 24,754,736 \\ 28,719,076 \end{array}$ |

Now York City Banks.-The following statement shows the condition of the Associated Banks of New York City for the week ending at the commencement of business on Sept. 7, 1878:


BOSTON, PHILADELPHIA, Etc.-Continueda


| siouritirs. | Bid |  | sedurities. | B1d. | Ask. | sROUBITIEs, | Bld. |  | IR8. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alapama do $58,1883$. 58,1886 5......... |  |  |  | $\begin{aligned} & 50 \\ & 50 \end{aligned}$ |  | New York State- |  |  |  |  |  |
|  | $\begin{aligned} & 433 \\ & 4318 \end{aligned}$ | .. | do do | $\begin{aligned} & 501 / 2 \\ & 501 / 2 \end{aligned}$ | $\cdots$ | 68, Canal Loan, 18 <br> 68, gola, reg.... |  |  |  | 110 |  |
|  | 531/8 | . | do ${ }^{\text {do }}$ 8, Penitentiary..... | 51 | :... | 6s, do coup.. 1887 | 113 |  | Sjuth Carolina bs.... ..... | ${ }_{27}^{14}$ |  |
| do 8s, Als. \& Ch. C . | 10 |  | do 68, levee ............ | 50 50 |  | 68, do loan... 1883 68 s do ${ }^{\text {do }}$ ( 1891 | 113 |  | April \& Oct.............. |  | $\cdots$ |
| - do 8s of 1892....... | 20 | . 0 | do 88, do 18 | 50 |  | 68 88 do do do do do |  |  | Funding act, i86........ | 27 | ... |
| Arsangas 68 , funded | 2 | .. | do 88, of 1910 | ris | 10 | 68, do do . 1893 | i2̈i |  | Land C., 1889, A. \& O..... |  |  |
| do 76, L. R. \& Ft. S. iss | 421/2 | $\cdots$ | do io ${ }_{\text {ds, }}$ |  | 7378 | Vorth Carolina |  |  | 78 of 1888. | 31 |  |
| do is, Memphis \& L. R | $4 \%$ |  | Michigan 6s, $1873-79$ |  | $\cdots$ | do Ald. \& 0 .. | $18{ }^{18}$ | 1786 | Non-fundabl | 134 |  |
| do 78, L. R. P. B. ${ }^{\text {d }}$ N.O | 416 |  | do ${ }_{\text {do }} \quad 68,1883$. | 104 | $\cdots$ | N. C. KR. .....J. \& | 75 |  | Thussee 6s, 6 , new | 3114 | 35 |
| do 78, M188. O. \& R. R. | 472 |  | do Missourl 6 s , due | 100 |  | do . . . A.\& | 75 | $\cdots$ | do 6s, new series.. | 3174 |  |
| Connecticut 6s. | 108 |  | do do 1882 or ${ }^{\text {d }} 3$ | 101容 |  | do do do off, A. | 5 |  | Virginia 68, old............ | 24 |  |
| Georgia 68. | 100 | :0034 | do do 1386 | 1023 | 10234 | Funding act, 1866. | ${ }_{9}$ | $\cdots$ | ${ }_{68} 88$, new bonds, ${ }^{\text {d }} 866$ | 25 |  |
| do 78, new bonds | 108 | 10834 | do do 183 | 1023 |  | do 1868 | 9 | 10 | 68, consol. bonds....... | ${ }_{2}$ |  |
| do 78, endorsed. | 107 | 10936 |  | $102 \%$ |  | New bonds, J. \& | 9 |  | 68, ex matured coup |  |  |
| IIInots 6s, coupon, 1879... | 101152 | $102{ }^{3}$ | Asylum or Un., due 1892. | $103{ }^{\text {d }}$ | 10318 | ${ }_{\text {Spectal tax, }}^{\text {do }}$ ( ${ }_{\text {Ala }}^{\text {A. }}$ | $\stackrel{9}{2}$ | $\ldots$ | 68, consol., 2d series | 319 |  |
| do Warloan... | 102 |  | Eunding, due i834-5.. | 104 |  | 8pecial tax, Class |  |  | 68, d6ferred bonds.:...: | [54.4 |  |
| Kentucky 6s..... . | 102 |  | Han. \& St. Jos., due 1886.. .... | $\begin{aligned} & 10756 \\ & 10256 \end{aligned}$ |  | do | 1\% |  | D. of Columbia 3.65s, 1924. | 79 |  |



## Intuesturents

## STATE, CITY AND CORPORATION FINANCES.

The Investors' Supplement is published on the last Saturday of each month, and furnished to all regular subscribers of the Chronicles. No single copies of the SUPplement are sold at the office, as only a sufficient number is printed to supply regular subscribers. One number of the SUPPLEMENT, however, is bound up with The Financial Review (Annual), and can be purchased in that shape.

## ANNUAL REPORTS.

## Hannibal \& St. Joseph Railroad.

(Accountant's report to December 31, 187\%.)
The Board of Directors have just issued a report of the accountant appointed by them in November last, showing the financial history of the company to the close of the last fiscal year, December 31, 1877, and the condition of the business and affairs of the company at that time. This will, undoubtediy, be useful as a history of the company, but, for any practical benefit, a report ending with December, 1877, is too old to be of much use to stock aud bond holders.
The Presideni makes the following remarks upon the accountant's report:

## FLOATING DEBT.

This appears by the balance sheet of December 31,1377 , as $\$ 478,211$. It then included three months' pay-rolls in arrears, and many items of iat ithilities incurred, but which did not appear on the books of the company at the time the present Board took possession.
The company has now ro fioation debt except the current June expenses, payable in July, and notes given for the following purposes:
(1.) Steel Rail.

We have purchased 3,000 tons of steel rail, 1,000 tons of which have been delivered and laid. $\$ 14,00$ ) have been paid in cash and $\$ 29,000$ in notes are outstanding on this account.

## (2.) Grain Elevators.

A contract had been made by our predecessors, under which three elevators were erected on the company' s land at Hannibal, St. Joseph and Kansas City, respectively, costing about $\$ 85,000$. Under the contract the company was to company's sinking fand third mortgage bonds, the company acquiring no interest in the elevators. The disadvantages of this contract were so apparent that the Board refused to carry it out, and entered into negotiations with the owner, which resulted in his surrender of the right to the land and the $\$ 50,003$ in bonds, and the conveyance to the company of the elevators for the actual cost of building, not to exceed $\$ 85.0000 \$ 23.000$ in cash has been paid dates have been given for $\$ 36,000$. The remainder of the purchase money is to be paid when the vouchers for the cost of buildings shall be presented and
audited.
(3.) There was outstanding and not included in the above statement of floaning debt a claim of 1118,000 made against the company by the Quincy bond mentioned below, and $\$ 38.163$ in cash
(1.) There were also outstanding, and not included in the above statement of floating debt. claims for taxes for previons years to large amounts which we All the tave paia.
All the taxes upon the road now due are paid.
FUNDED DEbT.
(1.) The balance eheet doees not mention the sinking fund third mortgage of \$1,51.000, which we found in existence upon taking possession of the rosd. he bonds under that mortgage had been disposed of as follows
mapo boneville to in
he Company's appeal bondid in various suits in Missouri $\$ 1,250,050-$ Pledged with Work, Strong \& Co., together with $\$ 500,000$ of and contracts, as collateral to a loan of $\$ 160,000$
None of these transactions in the bonds had eutered into the books of the Tuese bonds have all been taken up and destroyed by fire, and the mortage his been canceled and discharged of record.
(2.) For the parpose of utilizing the income from the company's land conrracte, on which there were due December 31, 1877, about two millions and a haif of debt, and for meer the immediate exigency for the pyyment of the floatcontracts to the Farmers' Loan and Trust Company, in trust to gned these million dollars of seven per cent ten-year bonds, with a provision for earlier redemption by lot. The Trust Company receives all moneys collected on account of theze contracte, and appies them to the payment of interest and ofincipal.
these bonds-
cent commission been sold at 95 per cent and accrued interest, less one per
$\$ 100,0,0-A t 97 \%$, and accrued inter, st, less one-half per cent commission. ttlement Pr balance to the Chicago Burlington \& Quincy R. R. Co., in $\$ 4 j, 000-\mathrm{Paid}$ at par to the Quincy Railroad Bridge Co., in settlement as bove stated.
There have been three drawings, of $\$ 25,000$ each, of bouds for redemption, \$4, (4i0 of which were the property of the company. All drawn bonds prein dugust, as the receipts have already provided for the interest due in January next.
The item of $\$ 747,940$ referred to in the condensed balancesheet, in connection with general profit and loss, is composed chietly of items of property or funds which, in or about the years 1873 and 1874, came into the hands of the fiscal agent in New York, and regarding the disposition of which no such account or explanation can be found in the books or papers of the company as to warrant charging them to any particular account. The late fiscal agent died shortly before the present board was elected, leaving, as far as can be ascertained, no property. And the only course now open, Mr. Dowd says, seems to be to charge the sums mentioned to profit and loss, and avoid similar methods in the future.

Statement of earnings and operating expenses for four years ending December 31, 1877 :


| Gross Earnings- Mail, express, \&c...... | $\begin{aligned} & \text { 1873-4. } \\ & \text { Aug. } 31 \\ & \$ 191.946 \end{aligned}$ | 1874-5. <br> Aug. 31. <br> $\$ 161,75$ | $\begin{aligned} & \text { 1875-6. } \\ & \text { Aug. } 31 . \end{aligned}$ | 1876. 4 months. to Dec. 31. $\$ 48,843$ | $\begin{aligned} & \text { 1877. } \\ & \text { Dec. } 31 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Military business. |  |  | \$18,498 | \$48,843 | \$114,275 |
| Kan.Cy Bridge, rents, \&\%. | 86,134 | 86,016 | - 80,329 | 32,9062 | 40 |
| Car service. | 34,768 | 22,675 | 24,957 | 6,816 |  |
| Totals.... ....... | \$1,911,354 | \$1,73,687 | \$1,916,780 | \$715,015 | \$1,931,365 |
| Operating Expenses- |  |  |  |  | ,031,865 |
| Train service.. | \$88,458 | \$82,513 | \$97,642 | \$31,862 | \$93,130 |
| Starion servic | 162,508 | 134,631 | 1:6,909 | 51,754 | . 133,536 |
| Water service. | 20,159 | 14.163 | 15,502 | 5,453 | -16,279 |
| Fugine service | 103,403 | 100,370 | 1i0,774 | 37,758 | 116,522 |
| Fuel, wood | 9,074 | 7.082 |  |  | 4,116 |
| Fuel, coal................ | 104,864 | 93,434 | 84,418 | 28,094 | 93,565 |
| General expense.......... <br> Maintenance- | 158,014 | 142,58! | 262,624 | 70,443 | 116,934 |
| Road, bridges \& fences.. | 310,962 | 371,405 | 262,168 | 80,189 | 159,9\%8 |
| Buildings | 22,343 | 13,809 | 17,983 | 7,428 | 9,928 |
| Engines. | 101,449 | 93,828 | 7T,20 | 26,318 | 74,943 |
| Passenger ca | 69,487 | 59,275 | 52,275 | 9,6667 | 27,460 |
| Freight cars | 94,212 | 70,577 | 76,230 | 30,424 | 38,787 |
| Road cars. | 2,536 | 2,895- | 1,344 | 69 | 228 |

Totals, (including other
minor items of expen.)
Net earnings. ...........
$\$ 1,435,132$
$\$ 476,222$$\frac{\$ 1,363,012}{\$ 360,674} \frac{\$ 1,394,540}{\$ 522,239} \frac{\$ 160,644}{\$ 254,370} \frac{\$ 1,135,886}{\$ 795,479}$ Atlantic Mississippi \& Ohio.
(For the year ending June 30, 1878. )
The receivers' annual report furnishes the following :
RECEIPTS AND DIEBUREEMENTS
The cosh balance on hand June 30, 1377, was
There have been rectived during year, from all sources........................ $\$ 50,951$

Leaving cash balance on hand June $30,1878 . . . . . . . . . . . . . . . . . . . . .$. RECEIVERS' LIABILITIES AND RESOURCES.
The receivers' liabilities, including the interest due July 1 , 1878, on the divisional bonds, and the balance due on account of the unassigned back labor claims, exceed their resources by the sum of $\$ 192,310$; but the divisional bonds on hand, and outstanding as collateral in the hands of holders of receivers' certificates, have not been included in the resources.
During the past year the company's indebtedness has been reduced by the payment of the following amounts :
Amount of unassigned back labor claims......................................... $\$ 32,583$ (principally unfunded interest of January 1874 ) prior to July 1, 1876 On account of secured floating debt, for which receivers' certificates have been issued..
On account of the company's bonded debi.............
Virgonth Side third mortgage bonds $\because$... .......... ......... 82,000
A. M. \& O. interest funding 8 per cent note..... $\qquad$
Total reduction............................................... ...... $\$ 85,338$
Owing to the large expenditures necessitated by the great flood of November, 1877, your receivers have been compelled to defer the payment of the back labor pay-rolls for December, 1875, and January and February, 18\%6, amounting to $\$ \% 8,635$ of unassigned claims. It is hoped that these rolls can be discharged during the present year.

The payment of interest on the divisional bonds, due July 1, 1877 and January 1, 1878, was commenced on October 1, 1877, and March 1, 1878 , respectively. There has been paid on this account the sum of $\$ 355,330$. The interest on divisional bonds, due July 1, 1878, can be paid after October 1, 1878.
A. M. \& O. AND DIVISIONAL BONDS.

In obedience to tine order of Court, dated November 24, 1877, as amended February 5, 1878, نertain securities therein described. and formerly he!d by the Union Bank of London and by Duncan, Sherman \& Co., have been deposited with the Baltimore Safe Deposit Company

Under the order of Court, dated December 28, 187\%, authoriz ing the receivers to extend, with the consent of the holders, certain past-due divisional bonded obligations, there have been extended, for ten years from January 1, 1878, $\$ 212,000$ eight per cent and $\$ 134,000$ seven per cent first mortgage bonds of the Norfolk \& Petersburg Railroad Company, leaving \$117,000 of these past-due obligations which have not been extended.

The receivers hold $\$ 97,800$ divisional and $\$ 354,000$ consolidated bonds; $\$ 212,800$ divisional and $\$ 120,000$ consolidated bonds are p'edged as collateral for loans. There are deposited with the pedged as collateral for loans. There are deposited with the
court $\$ 574,002$ divisional bonds, and $\$ 9,059,000$ consolidated court $\$ 574,002$

EARNINGS AND EXPENSES.
The earnings during the year have been :
From passenger trains.......
$\qquad$ 1,321,472
From miscellaneous sources 1,31,031
Total... \$1,781,710 And the expe.ses for operating, including taxes and law fees........ \$1,074,745
 \$706,964 276,830
Leaving a net revenue of ..... ...................................... $\$ 430,138$
Ratio of operating expenses, including taxes and law fees, to earnings, $603-10$ per cent. Ratin of expenses, including renewals taxes and law fees, to earnings, $26-10$ per cont.
A comparisnn with the results of the preceding year shows a decrease in the earnings from passenger trains of $\$ 23,077$, and from miscellaneous sources $\$ 551$, and an increase in the earnings from tonnage trains of $\$ 64,499$, making the net increase in earn ings during the year, $\$ 40,8 \% 1$. The decrease in the earnings from passenger trains is largely due to the fact that during the
early months of the preceding year the earnings from passenger trains were increased by the "Centennial travel."
The expenses of operating show an increase of $\$ 34,346$, a result due to the floods of October and November, 187\%, which involved an expenditure of $\$ 56,086$, which amount has been charged to operating expenses, under the head of "Accidents." But for these floods the expenses for the year would have shown a decrease of $\$ 21,740$.
traffic.
Number of passengers transported during the year
Number of passengers transported one mile during the year
Number of tons of freight transpported during the year
Average amount received per passenger per m.le
Average amount received per ton of freight per mile
BTATEMENT OF LIABILItiES AND RESOURGES, JUNB 20,1878
Liabilities.


Resources.
Cash on hand June $30,1878, \ldots \ldots 30,780$
Mail pay, quarter ending June $30,7 \ddot{18} \ddot{8}$.
Due by connecting lines.
Old rails on hand, 'value
Store-house-Supplies on hand.
Due by agents-Balances on hand

## Excess of liabilities, June 30, $18 \% 8$.

## GENERAL INVESTMENT NEWZS.

Atchison Topeka \& Santa $\overline{\mathrm{Fe}}$. In regard to the statements in the Chronccle of August 31, concerning the suits pending between this company and the Denver \& Rio Grande, the officers of the A. T. \& S.F. make the following points, viz.: That the bill of the Canon City \& San Juan Company (the A. T. \& S. F.) was not based on any exclusive claim to occupy Grand Canon, but only claimed a priority of right to construct its located line. The bill of the Denver \& Rio Grande claimed, under their private act of 1872, the exclusive right of occuparcy for the entire width of the Canon, to be located at any time before 1882 , and it was this claim to exclusive occupancy that Judges Hallett and Dillon denied. The statement was correct as publighed that the A. T. \& S. F. Co. had not then acquired any right of way beyond twenty miles; but on September 3 the Secretary of the Interior approved their plats for entire distance to Leadville and across Poucha and Marshall passes.
-A dispatch from Pueblo, Col., Sept. 12, has the following: "On Tuesday, the 10th inst., the first train on the Atchison Topeka \& Santa Fe Railroad reached Trinidad. From the commencement of the work at La Janta up to the present time, the company has pushed the track forward with vigor, and the work will still continue to Los Vegar, a distance of 133 miles. No halt will be made at the tunnel through the Raton Mountains, but the road will be carried by a system of switchbacks over the top of the mountains, a distance of three and a half miles, while the tunnel will be only 2,000 feet long. The grade of the switchback branch will be 300 feet to the mile, and will be worked by mountain engines especially designed for the purpose. The intention is to have the locomotive reach Los Vegas by April, 1879."

Atlantic \& Pacific Telegraph.-The directors of the Atlantic \& Pacific Telejraph Company met and declared a quarterly dividend of $\frac{8}{4}$ of 1 per cent, payable September 30 , from the net earnings from the date of the pooling arrangenent to August 1. The Times says: "The statements of the secretary and treasurer show that all debts previously contracted have been paid off, and that a small surplus will remain after deducting the amount of the dividend. The figures were, by resolution, withheld from publication. All the above, however, is predicated on the settle ment of the Benedict suit, and the payment by the Western Union Company of the Atlantic \& Pacific Company's share of the profits of the pool, withheld since November list in consequence of that suit. The Franklin Telegraph Company, the only opposition line that ever previously paid dividends-1 per cent in 1874 and 2 per cent in 1875 -is now paying $1 \frac{1}{4}$ per cent semi-annually underits lease by the Atlantic and Pacitic Company."
Charlotte Columbia \& Augusta.-The Baltimore correspondent of tie Charleston News and Couiver says, under date of Sept. 4: "The sale of the controlling interest in the stock of this porfected yesterday perfected yesterday to several parties who have combined for the purchase. These parties say that it will be for their interest to give the greatest amount of mileage to passenger and freight traffic, thus increasing the revenue of the road. While the former connections at Charlotte are to be restored, all others are to be retained. The purchase of stock is said to have been made in the interest of tie Richmond \& Danville Company.

Cincinnati Southern.-The trustees of the Southern Road at their meeting on the 9 th, unanimousiy resolved to terminate the present license of the Cincinnati Southern Kailway Company, and ordered that the six months' notice provided for in the agreement between the trustees and the company be given terminating the license on the 12th of March nest, unless it is
sooner determined by a lease or forfeiture. No bids were received for the new two-million loan, and it is rumored that the trustees have had under consideration advertising for proposals for completing and leasing the road under the form of contract adopted by them on the 11th of last May.
Kansas Paciflc.-A press dispatch from Kancas City, September9, sars: "An injunction was granted to day by Judge Fisher, of the United States Circuit Court of Kansas, restraining further prosecution of the suit commenced a short time since in the District Court of Douglas O\&unty, Kan, by Jay Gould and others, to foreclose the incone mortgage on the Kansas Pacific Railway. At the same time a pesition of the Kansas Pacific Railway Com. pany to have one of its receivers removed was postponed, to be heard at Washington, in October, by Justice Miller of the United States Supreme Court.

Montclair \& Greenwood Lake.-It is announced that the foreclosure sale of the Montclair \& Greenwood Lake Road will take place on Saturday, and that it will be bought in by the Purchasing Committeo representing both classes of bondho'ders. Argument on the suit of Charles W. Haesler to re-open the fore. closure proceedings is set for Saturday morning, before the Chancellor of NeW Jersey, the object of the suit being to establish the 1 gal position of the petitioning bondholders, and not to stop the sale, as the complainants have signed the plan of re-construction.

New York City Elevated Railroad.-A report has been prepared by Treasurer Cowing, of the New York Elevated Railroad Company, for private circuiation among the stock and bond holders of the company. It appears from this that since January 1 last the company has completed and put in operation the second: track on its West-side line from the foot of Whitehall street to-Sixty-first street, in Ninth avenue; it has completed a doubletrack road on its East-side line from the foot of Whitehal' street to Sixty-first street, in Third avenue, with a branch in Forty. second street to the Grand Central Depot, and has put under contract the various extension of its Eastern and Western lines. Within five months the company will have a road equal to thirty-two miles of single track, with its stations, turnouts, repair shops, store-houses, \&c., fully completed, equipped and in operation.
The report states that every dollar of the subscription of December, 1877, made for the purpose of building and equipping: the road from Whitehall street to Sixty-first street, on the East. side, the Forty-second street and Chatham sureet branches, the second track on the West side to Sixty-first street, and the extension of that line to Eighty-first street in Ninth avenue, has been paid, and proved more than ample for the purposes intended, a surplus from the subscription being now at the disposal of the directors. The sersond subscription, of May 14 last, for the purpose of extending and equipping the road on Third avenue to Harlem, has been taken mainly by the same persons who sub scribed in December. The following shows the stock and bond statement of the company :

TOCE statemper
Iseued
The Ma
Shares.
The May subscription.
$31, \mathrm{Mg3}$
10,683
$\mathbf{7}, 474$
Total authorized and upon the list of the N. Y. Stock Exchange..., $\overline{\mathbf{E 0}, 000}$ BOND STATEMENT
Issued.
Bonds.
The May subscription 4,806
1.519
In the treasury, at the disposal of the board
Total authorized and upon the list of the N. Y. Stock Exchange.... $\overline{\boldsymbol{T}, 000}$ The following shows the condition of the treasury of the company on August 17, 1878
In bank CAEH STATEMENT.
Oa hand in office........................................................................................................786. 19,786
Total.
$\overline{\$ 241,543}$

The company has no floating debt. The number of paying passengers carried by the company since January;18i2, has been as follows, the periods given ending on October 1 .
18̃2, nine months..
 1874, twelve months. .
18is, twelve months.
1n76, twelve months. 643,275.
796,072
920,571 920,571
$2,012,453$

Total, five and three-quarter years. ........................................... $7,522,181$ 187i-8, teu months
The following statement shows the earnings and expenses of the company for each year since January, 1872. Up to September 30,1876 , interest on the debt was not included in the expenses, but for the last year it was included, amounting to $\$ 99,995$ : Year.
187,9 mon
8:3, 9 months.
Gross Earnings.
1873, 1 year............................. $\$ 13,744$
874, 1 year.
1876, 1 year. $\qquad$ tion $\qquad$ $\$ 13,744$
64,602
81,047
93,631
202,675
303,288 Expenses.
$\$ 13,243$
$\begin{array}{lll}\text { Deducting tue amount of interest for } 1877 & 188,177 & 14,497 \\ \text { the } & 18,648 & 13,660\end{array}$ be $\$ 189,553$, which, taken from the leaves net earnings of $\$ 113,655$ for 1877 , compared on the same basis with the figures for former years.
N. Y. Lake Erie \& Western.-The Erie third rail has been completed as far east as Binghamton, and will be used for passenger business to and from Albany, New England and the West by between Albany a through live of Pullman sleeping coaches between Albany and Hornellsville and the West.

Ohio \& Mississippi.-A circular has been issued by Messrs. A. T. Galt and W. D. F. Manice, addressed to the stock and Bond holders of this company, asking for proxies at the next election to be held October 10. We have almays urged that any action by the stockholders of this company which does not recognize the fact that all legal debts, both bonded and floating, must take prec edence of the stock will be only abortive and end in failure The mortgage debts are of unquestioned validity, and any other obligations of the company, including the Springfield division purchase, which can be established as legal beyond a doubt, must also be provided for. The present circular refers briefly to "clearing away the default" on the first and second mortgages, But says nothing of the proposed method of doing it. Whether the bondholders consider the present plan of operations the best for their interests, or whether they see fit to adopt some other, they should look carefully at each step to see that their rights are to be protected-not by promises alone, but by practical measures which will furnish money for the purpose. From the circular the following is condensed: The committee's report and recommendations, including preliminary agreement with the Springfield division bondholders, were finally closed on the 17th of April last. The directors approved them and appointed a committee to carry the same into effect, with power to modify the agreement with the Springfield bondholders. That committee immediately re-opened the agreement as settled with the Spring. field bondholders, and, failing to secure their assent to the new proposala, broke off the negotiation, and abandoned all effort to carry out their instructions. The stockholders and bondholders should clearly understand the influential position of the Baltimore \& Ohio Railroad Company management. Their vice president and manager is now the receiver and manager of the Ohio \& Mississippi Railway Company, while, with limited exceptions, the Board of Directors is composed of their friends and nominees.
The redemptiou of the company's property from the hands of the receiver can only be accomplished by a settlement with its several classes of creditors. No settlement can be successful without the co-operation of the Board of Directors, which it is evident cannot be relied upon as at present constitutgd. It has, therefore, become imperatively necessary that no time be lost in securing a board of directors whose sole object and interest will be the protection of the Ohio \& Mississippi property, maintaining friendly relations with the Baltimore \& Ohio, but not permitting that company any longer to dictate its own terms.
The position of the Ohio \& Mississippi property, even at the worst, is not such as to require any very serious effort to enable it to resume a solvent attitude. One coupon overdue on the first mortgage ( $\$ 235,000$ ), four coupons on second mortgage on the first of October next ( $\$ 560,000$ ), and about $\$ 600,000$ floating debt on the first of July, constitute all, or nearly all, the claims that must be provided for before the reseivership can be terminated (except those connected with the Springfield division), and the preferred and common stock, amounting to twonty-four millions, relieved from risk of total loss. Surely a property earning a net annual income of one million dollars, and whose mortgage interest charges, apart from the Springfield divirion, amount to $\$ 750,000$ per annum only, can have such an adjustment of its affairs arranged as will remove the stigma of insolvency. A very limited effort on the part of the stockhoiders, with the co-operation of the second mortgage bondholders in regard to funding their overdue coupons, and a satisfactory reconsideration of the Springfield purchase, would solve the whole problem; and we firmly believe that if the parties in New York, who really own the whole property, would resume its active control and direction, means wivuld be speedily provided for its extrication from present difficulties.
It would appear that no better time could be chosen than the present for obtaining the means of reconstructing the company. The prospects of traffic were never more encouraging, and the agreements between the trunk lines point to the maintenance of paying rates. It might, therefore, be reasonably expected that at an early day payment might be resumed on the second mortgage; but it is evident that this cannot be done without previous provision for the overdue first mortgage coupon, nor without inviting fitigation on the part of the secured creditors. In the opinion of the undersigned, united action by the second mortgage holders in co-operation with the stockholders is required-
First, to clear away the default on the first mortgage; second, to effect the same result with the second mortgage ; third, to permit of a full re-consideration of the Springfield purchase, which is required by their bondholders, and also in the interest of the stockholders. We therefore respectfully recommend that the stockholders and bondholders take steps for being represented at the annual meeting on the 10th of October; that the vacancies occurring in the Board of Directors be filled by New York gentlemen; that the right of the proprietors to repeal the by-lem providing for the periodical retirement of directors be tested, and, in the event of its proving legal, that the entire Board of Directors be elected of which a majority shall be in New York and its vicinity. That no director be hereafter chosen who shall not have a bona fide interest in the stock of the company.
-A press despatch from Springfield, III., Sept. 12, says: "A bill was filed to-day in the United States Circuit Court by Frederick P. Dimpfel, of Baltimore, Md., a stockholder of the Ohio \& Mississippi Railroad Company, against that company and others, praying for a decree of the court to amend and cancel the purchase of the 'Springfield Division,' and to declare void the bonds issued for said purchase, of which the Farmers' Loan \& Trust Company of New York, is the trustee. The complainant is represented by C. W. Hassier and Perry Belmont, attorneys, of
New York."

## The Commercial Times.

## UOMMERCIAL EPITOME.

Fridit Niget, September 13, 1878.

There is no new feature to note in trade circles, and yet some improvement in tone has undoubtedly taken place. A further spread of the yellow fever is not generally apprehended; the worst is believed to be over; but quarantine against infected towns are rigidly maintained, and prove a serious obstacle to the transportation of merchandise. A very fair business is going on with the North and West.
Pork further declined early in the week, mess selling below $\$ 900$ for October, and slightly over that figure for the remainder of the year; but there has been some recovery, and the sales today were at $\$ 920$ for October and $\$ 930$ for November. Lard also declined, going below $\$ 700$ on the spot, and as low as $\$ 677 \frac{1}{2}$ seller the year, but chere was a smart advance on Wednesday and Thursday, followed to-day by some depression, closing at $\$ 7021 @ \$ 705$, spot and October; $\$ 700$ for November and $\$ 690$ for December. Bacon has declined, and Western long and short clear sold at Chicago for all the year at 5c., but this may now be regarded as an inside figure. Cut meats have been active and firm. Beef and beef hams lower and unsettled. Butter and cheese closed depressed by the unseasonable weather. Tallow firm but quiet.

There has been a quiet market for Kentucky tobacco the past week, but prices are well supported on the basis oi the late advance. Sales for the week 650 hhds ., of which 550 for export and 100 for home consumption; lugs quoted at 305 c ., and leaf 6@14c. Seed leaf reflects a much more active market, the sales for the week aggregating nearly 1,800 cases, as follows: 367 cases, 1877 crop, New England, 6, 10, 14@18c.; 60 do., 1876 crop, New England, 12 to 15 c .; 327 do., 1877 crop, Pennsylvania, 88 to 16 cents ; 156 do., 1876 crop, Pennsylvania, 7 to 9c.; 280 do., 1877 crop, Wisconsin, $7 \frac{1}{2}$ to 10 c .; 600 do., 1877 crop, Ohio, private terms, and 100 do. sundries, 5 to 18c. The movement in Spanish tobacco has been moderate, the sales being 500 bales Havana at 80 c. @ $\$ 1.10$.
The business in coffees has latterly been restricted, owing to the excessively small supplies; holders maintain firm figures, and quote fair to prime cargoes of Rio at $16 \frac{1}{2} @ 17 \frac{98}{4} \mathrm{c} .$, gold. Of mild grades there have been late sales of 7,920 bags Maracaibo and 1,000 bags Savanilla at current rates. Rice has been rather quiet, bat about steady. Molasses haṣ advanced, foreiga descriptions especially; 50 test Cuba is now quoted at $32 @ 33 \mathrm{c}$. ; the movement has shown a material improvement. Refined sugars have been in active demand, and close higher and firm, with standard crushed quoted at $10 \dot{c}$. Raw grades also are quoted very firmly, most too much so to insure a liberal movement. Fair to good refining Cuba quoted at 7 요8 @ $75 \frac{5}{8} c$.

|  | Hhds. 10,938 | Bozes. 591 | $\underset{10,4 j 3}{\text { Bags. }}$ | Melado. <br> 621 |
| :---: | :---: | :---: | :---: | :---: |
| Sales since | 13,580 | 2,771 | 163,376 | 59 |
| Stock Sept. 11, 1878 | 69,5:0 | 10,162 | 4h,179. | 2,786 |
| Stock Sept. 12, 1817 | 03,601 | 25,2i5 | 310,831 | 1,88 |

There has been a very fair business in ocean freight room; rates, however, have been weak and daily declining, and at the close show much irregularity; supplies of tonnage border on excessiveness : Engagements of grain to Liverpool, by steam, at $5 \frac{1}{2} \mathrm{~d}$. per 60 lb .; cotton, $\frac{1}{4} \mathrm{~d} . ;$ flour at 2s. 6d.; bacon, 27 s .6 d .; and butter and cheese, 40s.; grain to London, by steam, 6d.; flour, by sail, 2s. 3d.; grain to Havre, by steam, 9d.; do. to Antwerp, by steam, $8 @ 8 \frac{1}{2} d . ;$ do. to Hull, by steam, 6 ..; do. to Cork, for orders, 5s. $10 \frac{1}{2}$ d.; do. to Bordeaux, 5s. 9d.; do. to Marseilles or Cette, 68.; do. to the East coast of Ireland, 5s. 6d.; refined petroleum to the Baltic, 4s.; crude do. and naphtha to Havre, 3s. $10 \frac{1}{2} d$. crude do. to Marseilles, 4s. $10 \frac{1}{2}$ d.; refined, in cases, to Gibraltar, for orders, 26c., gold; do. to Consiantinople, $30 \frac{1}{2} \mathrm{c}$., gold ; do. to Valencia, 28c., gold ; grain to Havre or Antwerp, 5s. 3d. per qr.
The business in naval stores has latterly been very moderate, and the tone anything but satisfactory; spirits turpentine at the close was quoted at $27 \frac{1}{3} @ 28 \mathrm{c}$. ; and common to good strained rosins at $\$ 137 \frac{1}{3} @ 142 \frac{1}{2}$. Petroleum has latterly sold somewhat more freely; exporters are favored by low rates for charter-room, and manifest more interest in the market. Crude, in bulk, quoted at $5 \frac{1}{2} \mathrm{c}$.; and refined, in bbls., at 104c. Metals can be reported generally dull and without features of interest. Hides are quoted firmly, which has rather checked a movement. Ingot copper has continued quiet, but about steady, at 16c. for Lake. Grass seeds have sold moderately at $8 @ 37 c$. per lb. for clover and $\$ 130 @ \$ 139 \frac{1}{2}$ per bushel for timothy; domestic flax, $\$ 1$ 50@ 1521 . Whiskes quiet at $\$ 110 @ 110 \frac{1}{2}$.

## OOTTON.

Friday, P. M., September 13, 1878. The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (Sept. 13). the total receipts have reached 47,431 bales, against 26,750 bales last week, 15,784 bales the previous week, and 5,699 bales three weeks since; making the total receipts since the 1st of September, 1878, 73,329 bales, against 17,994 for the same period of 1877, showing an increase since September 1, 1878, of 55,335 bales. The details of the receipts for this week (as per telegraph) and for the corresponding weeks of five previous years are as follows:

| Receipts this w'k at | 1878. | 1877. | 1876. | 1875. | 1874. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Orleans | 3,932 | 1,339 | 6,239 | 4,898 | 5,424 |
| Mobile | 1,876 | 957 | 2,039 | 2,634 | 2,850 |
| Charleston | 7,656 | 2,119 | 5,216 | 5,979 | 1,723 |
| Port Royal, \&c |  | 29 |  | 36 |  |
| Savannah | 19,550 | 4,556 | 12,468 | 7,784 | 8,483 |
| Galveston | 11,710 | 2,358 | 9,628 | 10,739 | 4,546 |
| Indianola, \&c.. | 181 | 57 | 599 | 150 |  |
| Tennessee, \&c. | 691 | 168 | 363 | 166 | 1,064 |
| Florida... | - 38 | 14 | 78 | 82 | 40 |
| Niortn Carolin | 915 | 296 | 1,061 | 789 | 373 |
| Norfolk. | 850 | 164 | 2,330 | 1,636 | 1,732 |
| City Point, \& | 32 | 52 | 1,436 | 1,816 | 1,810 |
| Total this week | 47,431 | 12,109 | 41,457 | 36,709 | 28,045 |
| Total since Sept. 1. | 73,329 | 17,994 | 63,030 | 59,424 | 47, |

The exports for the week ending this evening reach a total of 6,802 bales, of which 6,802 were to Great Britain, none to France, and none to rest of the Continent, while the stocks as made up this evening are now 81,289 bales. Below are the stocks and exports for the week, and also for the corresponding week of last season:

| Week | Exp | RTED T | - | Total | Same | STO | CK. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { ending } \\ \text { Sept. } 13 . \end{gathered}$ | Great Britain. | France. | Continent. | Whis | Week 1877. | 1878. | 1877. |
| N. Orl'ns | 1,000 | .... |  | 1,000 |  | 5,962 | 9 |
| Mobile.. |  |  |  |  |  | 2,838 |  |
| Charl't'n |  |  |  |  |  | 2,838 | 2,801 |
| Savan'h. |  |  |  |  |  | 4 | 85 |
| Galv't'n-1 |  |  |  |  |  | 21,989 | 4,671 |
| N. York. | 3,245 |  |  | 245 | 7,915 | 5 | -4,602 |
| Norfolk-. |  |  |  | 3,245 | 7,915 | 21,024 | 50,941 |
| Other* .. | 2,557 |  |  |  |  | 207 | 1,261 |
|  |  |  |  | 2,557 | 453 | 6,500 | 17,000 |
| Tot. this week.. | 6,802 | .... | .... | 6,802 | 8,368 | 81,289 | 105,320 |
| Tot.since Sept. 1. | 9,651 | 93 | ..... | 9,744 | 11,422 |  |  |

The exports this week under the head of "other ponts" include, from Balti-
more, 2,057 bales to Liverpool; from Philadelphia, 500 bales to Live pool.
In addition to above,
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, which are prepared for our special use by Messrs. Carey, Yale \& Lambert, 60 Beaver street:

| SEPT. 13, at- | On Shipboard, not cleared-for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Liverpool. | France. | Other Foreign | Coastwise. | Total. |  |
| New Orlea |  | Tele | gram | not re | ceived |  |
| Mobile.. | None. | None. | None. | None. | None. |  |
| Savannah | 1,300 | 300 | None. | 3,500 | 5,100 | 16,8389 |
| Galveston. | 47 | None. | None. | 5,870 | 5,917 | 16,889 $\mathbf{9 , 3 2 8}$ |
| New York. | 2,283 | None. | None. | None. | *2,525 | 18,499 |
| Total | 3,630 | 300 | None | 9,370 | 3,5 |  |

Included in this amount there are 242 bales at Presses for foreign ports, the destination of which we cannot learn.
From the foregoing statement it will be seen that, compared with the corresponding week of last season, there is a decrease in the exports this week of 1,566 bales, while the stocks to-night are 24,031 bales less than they were at this time a year ago. The following is our usual table showing the movement of cot on at
all the ports from Sept. 1 to Sept. 6, the latest mail dates:

| Ports. | RECEIPTS SINCESEPT. 1. |  | EXPORTED SINCE SEPT. 1 TO- |  |  |  | Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1878. | 1877. | Great Britain. | France. | Other Foreign | Total. |  |
| N.Orlns | 1,562 | 1,364 | 1,233 |  |  | 1,233 | 4,435 |
| Mobile. | 952 | 438 |  |  |  | 1,233 | 4,435 |
| Char'n* | 3,835 | 418 |  |  |  |  | 1,643 |
| Sav'h.. | 11,599 | 1,134 |  |  |  |  | 3,804 |
| Galv.*. | 6,392 | 1,425 |  |  |  |  | 10,526 10,098 |
| N. York | 16 |  | 1,616 | 93 |  | 1,709 | 20,968 |
| Florida | 108 | 14 |  |  |  | 1,709 | 20,968 |
| N. Car. | 577 | 86 |  |  |  |  | 499 |
| Norf'k* | 277 | 610 |  |  |  |  | 300 |
| Other.. | 580 | 396 |  |  |  |  | 5,500 |
| Th | 25,898 |  | 2,849 | 93 |  | 2,942 | 57,773 |
| Last yr.......... 5.885 |  |  | 2,763 | 131 | 160 | 3,054 110,938 |  |
| Unaer the head of Charleston 18 included Port royal, \&c.: under the head of Galveston is included Indianola, \&c.; under the head of Norfolk is iocluded city Point, \&c. |  |  |  |  |  |  |  |
| +he | I |  |  |  |  |  |  |

of the telegraphic figures, because in preparing them it is always necessary to incorporate every correction made at the ports.
Cotton on the spot has declined the past week. Quotations were reduced $\frac{1}{8} c$. on Saturday, and again on Monday, to $11 \frac{7}{8} c$. for Middling Uplands, at which figure the decline was checked, there being some improvement in the demand from home spinners and stocks showing noimportant accumulation. Yesterday, however, there was a further decline of $\frac{1}{8} c$., making $\frac{8}{8} c$. since last Friday, without leading to business of importance. To-day, quotations were revised and based on new cotton, with Middling Uplands quoted at $11 \frac{1}{2} \mathrm{c}$., old cotton, $\frac{1}{8} @ \frac{1}{4} \mathrm{c}$. above the figures for new. For future delivery the speculation has been quite feverish and unsettled. There was a material decline on Saturday and Monday under the liberal movement of the new crop and dull foreign advices; but both Tuesday and Wednesday opened buoyantly, losing, however, as the day advanced, most of the early improve ment. The "bear" party seem very ready to take alarm, and at the slightest adverse influence become eager buyers to cover contracts; but, with the short interest disposed of, there seemed to be no adequate support to values. Yesterday, there was some recovery, but a quiet market. To-day, the speculation was dull and prices weak.
The total sales for forward delivery for the week are 272,500 bales, including - free on board. For immediate delivery the total sales foot up this week 5,433 bales, including 516 for export, 4,897 for consumption and 20 for speculation. Of the above, $2 i 5$ bales were to arrive. The following tables show the official quotations and sales for each dav of the past week:
Saturday, Sept. 7. \(\begin{aligned} \& UPLANDS. <br>

\& to\end{aligned} |\)| ALABAMAA. |
| :--- |
| N. ORLE'NS |
| TEXAS. |

 Ordinary
Strict Ordinary Strict Ordinary . Strict Good Ord Low Middling. Strict Low Míd.... Middling.
Good Mid. Good Middiing.. Middling Fair...

|  | 135 |  | 13 | 1288 1278 131 | $\begin{aligned} & 1258 \\ & 131_{8} \end{aligned}$ | $\begin{aligned} & 121_{2} \\ & 13 \\ & 135_{8} \end{aligned}$ | $\left\lvert\, \begin{aligned} & 125_{8}^{5} \\ & 131_{8} \\ & 133_{4} \end{aligned}\right.$ | $\begin{aligned} & 12^{1}{ }_{2} \\ & 13 \\ & 135_{8} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tues | Wed | Tues | Wed | Tues | Wed | Tues | Te |
| Ordinary ..... $\%$ | 10 | 10 | 10 | 10 |  |  |  |  |
| Strict Ordinary .. | 10716 | 10716 | 10716 | ${ }^{10}{ }^{7} 16$ | $10916$ | $109{ }_{16}$ | $\begin{aligned} & 10{ }^{10} 8 \\ & 10916 \end{aligned}$ | $\begin{aligned} & 10{ }^{18} \\ & 100_{16} \end{aligned}$ |
| Good Ordina | 10 | $1015{ }^{16}$ | ${ }_{1015}^{16}$ |  | 11116 | 11116 | 11116 | $111_{16}$ |
| Ltrict Good Middlin | 1138 1158 | 115 | 1158 | 11138 | ${ }_{111}^{11}$ | $112_{2}$ | $111_{2}$ | $112^{2}$ |
| Strict Low M | $113^{4}$ | $113_{4}$ | $113_{4}$ | 1138 | ${ }_{1178}$ | 1178 | 1178 |  |
| Middling | 1178 | 1178 | 1178 | 1178 | 12 | 12 | 12 | 12 |
| Good Midd | ${ }_{123}^{1216}$ | 12116 | 12116 | 12116 | 12316 | $12{ }^{3} 16$ | 123 |  |
| iddling F |  |  | $12{ }^{128}$ | ${ }_{1278}$ |  | 12 | 12 | 12 |
|  | $13{ }_{2}$ | 1312 | 131 | 1312 | 1358 | 1358 |  | $\begin{aligned} & 13 \\ & 135 \end{aligned}$ |
|  | Th. | Fri. | Th. | Fri. | Th. | Pri. | Th. | Fr1 |
| Strict Ordinary | 978 | ${ }^{95}$ | ${ }^{97} 8$ | $9^{95} 8$ | 10 | $9^{3} 4$ | 10 | 934 |
| Strict Ordinar | $10^{5} 16$ | 10116 | 10516 | 10116 | ${ }_{107}{ }^{16}$ |  | ${ }_{107}{ }^{16}$ | 103 |
| Good Ordinar <br> Strict Good O | ${ }_{1013^{3}} 16$ | $10^{9} 16$ | 101316 | ${ }_{1116}{ }^{16}$ | $1{ }^{1015} 16$ | $1011_{18}^{6}$ | $101{ }^{16}$ | ${ }_{1011}{ }_{16}^{6}$ |
| strict Good <br> Low Middl | 1114 | ${ }_{111} 1$ | 1114 | 11 | 1138 | 1118 | 1138 | $111_{8}$ |
| Strict Low Mid | 115 | $113_{8}$ | 1158 | ${ }_{1138}^{118}$ | 1158 | $1{ }^{113}$ | ${ }_{1158}^{115}$ | 1138 |
| Middling | 113 | 111 | $113_{4}$ | $111_{2}$ | ${ }_{1178}$ | 1158 | ${ }_{117}^{117}$ | $111{ }^{2}$ |
| Good Mi | $11^{15} 16$ | 113 | 111516 | $113_{4}$ | 12116 | 1178 | $121{ }^{8}$ | 1278 |
| Strict Good | $12{ }^{1} 4$ | 12 | $12{ }^{1} 4$ | 12 | 1238 | $12{ }^{1} 8$ | ${ }^{123} 8$ | $12{ }^{1} 8$ |
| Middling Fa | $12^{3} 4$ | $12^{1}{ }^{1}$ | $123_{4}$ | ${ }_{121}{ }_{1}$ | 1278 | 1258 | 1278 | 1258 |


| STA INED. |  |  | Sat. | MIon | /T |  | Wed | Th | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordinary <br> Strict Good Ordinary <br> Low Middling. <br> Middling.. |  |  | b. 10 | 10 |  |  |  | 10 |  |
|  |  |  | . $103_{4}$ | $10{ }^{5} 8$ | 10 |  | 10 | $10{ }_{2}$ | $10^{1} 4$ |
|  |  |  | . $111_{4}$ | 1118 | 11 |  | 1118 | 11 | $10{ }^{3}$ |
|  |  |  | .. 11 | $11{ }_{2}$ | 11 |  | 111 | 1138 | $113_{8}$ |
| - MARKET AND SALES. |  |  |  |  |  |  |  |  |  |
|  | SPOT MARKETCLOSED. | SALES OF SPOT AND TRANSIT. |  |  |  |  |  | FUTURES. |  |
|  |  | $\begin{aligned} & \text { Ex- } \\ & \text { port. } \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { Con- } \\ \text { sump. } \end{array}$ | Specul't'n | $\begin{gathered} \text { Tran- } \\ \text { sit. } \end{gathered}$ |  | tal. | Sales. | Deliveries. |
| Sat.. | Quiet, lower <br> Dull, easy, lower <br> Dull. <br> Quiet. <br> Quiet, lower <br> Steady, lower. | $\begin{gathered} \cdots \cdots \\ \cdots \cdots \\ \cdots \cdots \\ \hline 516 \end{gathered}$ | $\begin{array}{r} 1,148 \\ 665 \\ 662 \\ 775 \\ 638 \\ 1,009 \end{array}$ |  |  | 1,148 |  | 34,700 | 100 |
| Mon. |  |  |  |  |  |  |  | 64,900 | 100 |
| Tues. |  |  |  |  |  |  | 662 | 44,400 | 300 |
| Wed |  |  |  |  |  |  | 775 | 51,800 | 100 |
| $\begin{aligned} & \text { Thur } \\ & \text { Fri. } \end{aligned}$ |  |  |  |  |  |  | 638 | 31,900 38,800 | 200 |
| Total |  | 516 | 4,897 | 20 |  |  | 433 |  |  |

For forward delivery, the sales have reached during the week 272,503 bales (all middling or on the basis of middling), and the following is a statement of the sales and prices:

\begin{tabular}{|c|c|c|c|}
\hline For Septembe \& \& For December. \& Ea'es <br>
\hline Bales. Cts \& 17,200......... 11.06 \& Bales. Cts. \& $200 . . . . . . . .10 .109$ <br>
\hline 1,700......... 11.27 \& 11,700 ......... 111.07 \& $700 . . . . . . . .10 \cdot 85$ \& 1,100............ 10.94 <br>
\hline 2,300......... 11.23 \& 12,700.........11.08 \& 2,800.......... 10.86 \& <br>
\hline 10,700........... 11.30 \& 2,400..........11. 10 \& 2,400 ........ $10 \cdot 87$ \& $200 . . . . . . .11^{0.96}$ <br>
\hline 8,700........... $11 \cdot 31$ \& 1,300............11.11 \& 1.400.......... 10.1088 \& 500..........10.98 <br>
\hline 14,500.......... $11 \cdot 32$ \& 200..........11.12 \& 1,600 .......... $10 \cdot 90$ \& <br>
\hline 14,500.......... $11 \cdot 33$ \& 5,400.......... $11 \cdot 13$ \& 1,200.......... $10 \cdot 91$ \& 1,200........... 11.00 <br>
\hline 8.800 e.b. 6 Lh 11.34 \& 7,100.......... 11.14 \& 4,200...........10.92 \& 1,200........... 11.01 <br>
\hline 8,800..........113. ${ }^{\text {7,20. }}$ \& $300 \ldots . . . . .11 \cdot 15$ \& 2,200...... . 10.108 \& 100........... $11 \cdot 02$ <br>
\hline 7,300...........11:36 \& $700 . . . . . . . .11 \cdot 20$ \& \& 400 <br>
\hline 100 s.n.1.th11 87 \& 400..........11.21 \& 21,400 \& 5,8 <br>
\hline ${ }_{900 . . . . . . . . . . .11 .38 ~}^{11}$ \& 84,100 \& \& <br>
\hline 1,100........... 11.39 \& \& For January. \& 10.98 <br>
\hline ${ }_{600} 90 . . . . . . . .11 \cdot 40$ \& For November. \& 2,900.......... $10 \cdot 88$ \& 1,000........... 10.96 <br>
\hline $600 . . . . . . . . . ~$
$11 \cdot 41$
$1,200 . . . . . .11 \cdot 42$ \& 2,000.......... 10.89 \& 1,100........... 10.89 \& 1,400........... 11.01 <br>
\hline 9,100..........111.43 \& 2,00........... 10.90 \& 1,500........ 10.90 \& 100..... .. 11.02 <br>
\hline 4,800. .... ... 11.44 \& 5,300...........10.92 \& 1,600......... 10.92 \& 400...........11.11.04 <br>
\hline 1,300..........111.59 $11 \cdot 5$ \& 5,800........ 10.93 \& 2,900... .....10.93 \& $900 . . . . . . . . . .111068$ <br>
\hline 1,300 .........11'50 \& 4,400.........10.94 \& 3,000. .. . . . 10.94 \& \%00...........11.07 <br>
\hline 96,000 \& 1,800..........110.96 \& 500...........11.00 \& 5,400 <br>
\hline or October \& $1,200 . . . . . . .110 \cdot 97$
$200 . . . . .10: 98$ \& 15,200 \& <br>
\hline \[
$$
\begin{array}{r}
4,400 \ldots \ldots \ldots . . .11 \cdot 04 \\
15,000 . . . . . . .11 \cdot 05
\end{array}
$$

\] \& 23,700 \& \begin{tabular}{l}
Far February. <br>

\end{tabular} \& \[

$$
\begin{aligned}
& \text { For aprrili. } 100
\end{aligned}
$$
\] <br>

\hline
\end{tabular}

|  | Bales. <br> 200...........11117 <br> Ct. |  |  |
| :---: | :---: | :---: | :---: |
| 1,600..........11.11 | 8,200 | .11.21 | 1,100.......... 11.26 |
| 1,3000.........11.13 |  |  | 100..........11:30 |
| 800............111.15 |  | 100 | 2,400 |

The following exchanges have been made during the week:
1 pd. to exch. 100 Sept. e. n. 10 th, for reg. $1 \cdot 34$ pd. to exch. 100 Feb. for Sept
The following will show the closing prices bid for future delivery, and the tone of the market at three o'clock $P$ M., on the several dates named:

| middling uplands-american classification. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Market- Fri. Sower. Low |  |  | Mon. | Tues. | Wed. | Thurs. | Fri. |
|  |  |  | Higher |  |  |  |
|  |  | 11 |  | 11.0 | 11 | 11 |  | 1 |
|  | 11.0 | $10 \cdot 95$ | 10.9 | 10 | 10 | 10. | 11.06 10.92 |
| cemb | 10.97 | $10 \cdot 91$ |  | 10 |  |  |  |
| January | $10 \cdot 9$ | $10 \cdot 9$ | 10 |  |  |  |  |
| ebrua | 11.04 | 10 | 10 |  | 10 |  |  |
| arch | 11.11 | 11. | 10 | 10. | 11.0 | 11 | 1 |
|  | 11.27 | 11.13 |  | 11.0 | 11.09 |  |  |
| May............ | ${ }_{11.27}^{11.27}$ | 11.21 | 11. | $11 \cdot 15$ | 11. |  |  |
| July |  |  |  |  |  |  |  |
| ansf |  | 45 | 11.35 | 30 |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  | $100{ }_{8}$ |  | 10018 |  |  |  |
| xchan | $4 \cdot 80$ | $4 \cdot 80{ }_{2}$ | $4 \cdot 80^{4}{ }_{4}$ | $4 \cdot 80$ |  |  |  |

The Visible Supply of Cotton, as made up by cable and telegraph, is as follows. The Continental stocks are the figures of last Saturday, but the totals for Great Britain and the afloat for the Continent are this week's returns, and consequently brought down to Thursday evening; hence, to make the totals the complete figures for to-night (Sept. 13), we add the item of exports from the United States, including in it the exports of
Friday only: Friday only:


Total visible supply.bales.1,090,558 $\overline{1,559,657} \overline{1,811,397} \overline{1,712,699}$ Of the above, the totals of American and other descriptions are as follows:

American-
Continental stocks
American afloat to Europe.......
$\begin{array}{ll}\text { American afloat to Europe....... } & \mathbf{2 6 1 , 0 0 0} \\ & \mathbf{1 4 3 , 0 0 0}\end{array}$
United States stock
United States interior stock..... 14,000
81,289
United States interior stocks..
11.019

Total American balea
$\begin{array}{rrrrrr}\text { Total American......bales. } & \mathbf{6 9 1 , 3 0 8} & \mathbf{9 2 7 , 7 0 7} & \mathbf{8 6 5 , 8 9 7} & \mathbf{6 6 9 , 1 9 9} \\ \text { Total East India, \& } 2 \text {............. } & \mathbf{3 9 9 , 2 5 0} & \mathbf{6 3 1 , 9 5 0} & \mathbf{9 4 5 , 5 0 0} & \mathbf{1 , 0 4 3 , 5 0 0}\end{array}$
Total visible supply.... ...1,090,558 1,559,657 $\overline{1,811,397} \overline{1,712,699}$ Priee Mid. Upl., Liverpool .... 612d. 6 $\mathbf{6}_{8} \mathrm{~d}$. 6d. $615_{16} \mathrm{~d}$.

These figures indicate a decrease in the cotton in sight to-night of 469,099 bales as compared with the same date of 1877 , a decrease of 720,839 bales as compared with the corresponding date of 1876 , and a decrease of 632,141 bales as compared with 1875.

At the Interior Ports the movement-that is the receipts and shipments for the week, and stocks to-night, and for the corresponding week of 1877 -is set out in detail in the following statement:

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} \& \multicolumn{3}{|l|}{Week ending Sept. 13, '78.} \& \multicolumn{3}{|l|}{Week ending. Sept. 14, \({ }^{\prime} 77\)} \\
\hline \& Receipts \& Shipm'ts \& Stock. \& Receipts \& Shipm'ts \& Stock. \\
\hline Augu \& 3,705 \& 3,144 \& 1,052 \& 1,158 \& 1,245 \& 620 \\
\hline Columbus, \& 2,081 \& \({ }_{2}^{1,250}\) \& \& 733 \& 751 \& 794 \\
\hline Montgomery, Aia \& 3,788 \& 2,352 \& 3,646 \& 1,808 \& 1,404 \& 1,289 \\
\hline Selma, Ala.....; \& 2,290 \& 1,429 \& 1,745 \& 1,325 \& 1,030 \& 751 \\
\hline Memphis, Tenn.* \& 300
480 \& 279
220 \& 750
319 \& 236 \& \begin{tabular}{|c}
697 \\
245 \\
\hline
\end{tabular} \& 4,653 \\
\hline Total, old por \& 15,338 \& 10,796 \& 11,019 \& 5,771 \& 5,687 \& 9,387 \\
\hline Dallas, Texas \& 939 \& 255 \& 931 \& 147 \& 25 \& 270 \\
\hline Jefferson, Tex. \& 77
900 \& \(\begin{array}{r}26 \\ 450 \\ \hline\end{array}\) \& 66 \& 34 \& 30 \& 112 \\
\hline Vicksburg, Miss \& \& \& 540 \& 196 \& 45 \& 4098 \\
\hline Columbus, Miss \& 155 \& 18 \& 275 \& 60 \& 9 \& 142 \\
\hline Eufaula, Ala. \& 1,880 \& 1,374

304 \& 982 \& 1,000. \& 400 \& 600 <br>
\hline Atlanta, Ga. \& 2,051 \& 595 \& 1,835 \& 174 \& 180 \& 290 <br>
\hline Rome, Ga. \& ${ }^{413}$ \& \% \& 519 \& 13 \& 6 \& 11 <br>
\hline St. Louis, Mo. \& 1,711 \& 1,353 \& 1,163 \& $\begin{array}{r}79 \\ \hline 23 \\ \hline\end{array}$ \& ${ }_{5} 213$ \& 1153 <br>
\hline Cincinnati, O.* \& 500 \& 245 \& 1,200 \& 686 \& 1,545 \& 3,430 <br>
\hline Total, new p'rts \& 9,125 \& 4,673 \& 7,952 \& 2,857 \& 3,166 \& 6,885 <br>
\hline Total, all....... \& 24,463 \& 15,471 \& 18,971 \& 8,628 \& 8,853 \& 16,272 <br>
\hline
\end{tabular}

The above totals show that the old interior stocks have increased during the week 4,542 bales, and are to-night 1,632 bales more than at the same period last year. The receipts at the same towns have been 9,567 bales more than the same week last year.
Receipts from the Plantations. - Referring to our remarks In a previous issue for an explanation of this tabie, we now bring the figures down one week later, closing to-night:

| Week ending- | Receipts at the Ports. |  |  | Stock at Inter'r Ports |  |  | Rec'ptsfrom Plant'n |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1876. | 1877. | 1878. | 1876. | 1877. | $18 \% 8$. | 1876. | 1877. | 1878. |
| June 7. | 10,456 | 9,390 | 12,3 | 82,569 | 57,503 | 34,154 | 5,314 |  |  |
| 6 14 | 8,444 | 8,526 | 11,23! | 76,054 | 52,154 | 29,315 | 1,929 | 3,1i1 | 6,3 |
| " 21. | 10,493 | 8,526 | 10,721 | 67,712 | 45,769 | 23,287 | 2,151 | 2,141 |  |
| " 23. | 8,559 | 6,519 | 6,879 | 61,078 | 35,811 | 21,240 | 1,425 |  | 4,33 |
| July 5. | 8,661 | 6,102 | 5,949 | 57,865 | 32,077 | 19,675 | 5,448 | 2,368 | 4,38 |
| " 12. | 6,005 | 4.404 | 5,2:7 | 53,736 | 23,997 | 18,033 | 1,876 | 1,324 | 3,6 |
| " 19. | 5.042 | 3,676 | 3,782 | 49,552 | 27,979 | 15,494 | 888 | 2,658 | 1,24 |
| " 26. | 5,589 | 3,299 | 4,086 | 47,151 | ¢5,361 | 12,527 | 3,158 | 681 | 1,1 |
| Aug. 2. | 5,153 | 2,691 | 3,6i1 | 42,3\%2 | 22,472 | 11,005 | 374 |  | 2,149 |
| " 9. | 5,8\%1 | 2,102 | 3,069 | 35,18\% | 21,5ı4 | 8,346 |  | 1,204 |  |
| " 16. | 7,390 | 1,733 | 4,65i | 28,877 | 19,118 | 6,238 | 1,085 |  | ,5 |
| " 23. | 7,151 | 2,614 | 5,699 | 23,691 | 17,601 | 5,969 | 1,965 | 1,126 | , 4 |
| " 30 | 13,2ヶ8 | 4.335 | 15,784 | 21,62i | 16,278 | 6,593 | 11,214 | 3,013 | 15,78 |
| Sept. 6. | 19,733 | 5.835 | 26,750 | 20,761 | 16,149 | 9,979 | 18,86 H | 5,885 | 26,750 |
| - 13 | 41.457 | 12,109 | 4?,431 | 83,431 | 16,272 | 18,9ǐ | 11,932 | 41,45: | 47,431 |
| Total. | 163. 282 | 81,941 | 167,376 |  |  |  | 68,125 | 65,028 |  |

This statement shows us that the receipts at the ports the past week were 47,431 bales, received entirely from plantations. Last year the receipts from the plantations for the same week were 41,457 bales, and for 1876 they were 11932 bales.
Weather Reports by Telegraph.-There are no particular changes in the condition of the plant the last week. Rain has fallen in about the same sections as heretofore, and there is some further cowplaint of caterpillars; but much of the crop was beyond the reach of caterpillars before they came, and the harm they will do is, therefore, far less than usual, even in the districts where they are most abundant, and the section in which they have done any considerable harm is quite limited. Picking is progressing rapidly and the cotton is being marketed freely.
Galveston, Texas.-There has been no rainfall during the week. We have had three days of unseasonably low temperature and a light frost is reported in the extreme north of Texas. Picking is progressing finely. The plant has been generally stripped of leaves by caterpillars in the coast counties. Average thermometer 78, highest 89 and lowest $6 \%$.
Indianola, Texas. - We have had a shower on one day of the week, the rainfall reaching eleven hundredths of an inch. The weather has been too cold for this season of the year. Picking is progressing finely. Caterpillars have devoured foliage. The thermometer has averaged 76 , the highest being 93 and the lowest 60.

Corsicana, Texas.- It has rained hard on one day this week, the rainfall reaching two inches and sixty-five hundredths, doing much good, though late. The weather has been too cold. Picking is making fine progress. Average thermometer 73, highest 93 , and lowest 49.

Dallas, Texas. - It has rained hard on one day of the past week, with a rainfall of two inches and sixty hundredths The rain has proved very beneficial. The weather has been too cold on three days, and a light frost is reported between this and the Red River. Picking is progressing. The thermometer has ranged from 93 to 49 , averaging 73

Brenham, Texas.-The weather has been cold and dry all the week. We believe the statements of injury from caterpillars are exaggerated, though in some sections much damage has undoubtedly been done. Picking is making fine progress. Average thermometer 78, highest 93, and lowest 63.
New Orleans, Louisiana. - Telegram not received
Shreveport, Louisiana.-Telegram not received.
Vicksburg, Mississippi.-Telegram not received.
Columbus, Mississippi.-It has been clear and cool all the week, the thermometer averaging 74, and ranging from 50 to 86. Cot ton is coming in very freely.
Little Rock, Arkansas. - Saturday last was cloudy, with a light rain. Tuesday was cloudy, and in the evening the wind changed to the northwest, with a marked difference in the temperature The remainder of the week has been clear and cool. Cotton be gins to move freely. The thermometer has averaged 65, the highest being 86 and the lowest 49 . "The rainfall for the week is thirteen hundredths of an inch.
Nashville, Tennessee.-We have had rain on three days this week, the rainfall reaching fifty-six hundredths of an inch. The thermometer has ranged from 65 to 81 , averaging 73 .

Memphis, Tennessee. -Telegram not received.
Mobile, Alabama. - There has been no rainfall here during the week. Accounts from the interior are unchanged. The ther mometer has averaged 78, the highest being 92 and the lowest 64
Montgomery, Alabama.-We Lave had no rainfall during the past week. 'I'he thermometer has averaged 77, the highest being 88 and the lowest 64.
Selma, Alabama.-It has not rained here during the week, the weather having been clear and cool. Planters are sending their crop to market freely.
Madison, Florida.-There has been rain on six days the past two weeks, the rainfall reaching a total of seven inches. The thermometer has averaged 75, the extreme range having been 80
and 70. We had considerable wind the first part of the week, but there was not as much damage done as was expected.
Macon, Georgia.- We have had rain on one day this week, an unusually severe storm. The thermometer has averaged 77, with an extreme range of $七 6$ and 84.
Columbus, Georgia. - It has rained on one day this week, the rainfall reaching one inch and forty-five hundredths. The thermometer has averaged 80. Picking is progressing finely. Our last week's telegram about caterpillars was misinterpreted. What we intended to say was that the statements of injury from caterpillars are exaggerated. The telegram being sent in cipher, a wrong word was used.
Savannah, Georgia.-Rain has fallen on six days of the week and one day was cloudy, the rainfall footing up four inches and sixty-four hundredths. 'The thermometer has ranged from 73 to 89, averaging 78.

Augusta, Georgia.-During the earlier part of the week we had heavy and general rain on three days, but the latter portion has been clear and pleasant. Accounts are good and picking is making fine progress. Planters are sending their crop to market freely. Average thermometer 78, highest 93 and lowest 68 . The rainfall has reacned four inches and seventy-seven hundredths.

Charleston, South Carolina.-It has rained during the week on four days, on one day an unusually severe storm, the rainfall reaching five inches and fifty-four hundredths; but as the week closes, there has been a favorable change in the weather. The thermometer has averaged 79, the highest being 87, and the lowest 7i.
Comparative Port Receipts and Daily Crop Movement.A comparison of the port movement by weeks is not accurate, as the weeks in different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. First we give the receipts at each port each day of the week ending to-night.
port receipts from saturday, sept. 7, '78, to friday, sept. 13, '78.

|  | $\begin{gathered} \text { New } \\ \text { Or- } \\ \text { leans. } \end{gathered}$ | Mo- | Charleston. | $\begin{gathered} \text { Savan. } \\ \text { nah. } \end{gathered}$ | $\begin{gathered} \text { Gal- } \\ \text { vest'n. } \end{gathered}$ | Norfolk | $\begin{gathered} \text { Wil- } \\ \text { ming. } \\ \text { ton. } \end{gathered}$ | Allers. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sat.. | 611 | 311 | 918 | 1,946 |  | 70 | 146 | 06 | 4,108 |
| Mon | 1,541 | 790 | 1,047 | 4,149 | 5,280 | 175 | 20 | 113 | 13,115 |
| Tues | 824 | 214 | 1,432 | 2,858 | 1,464 | 160 | 369 | 20 | 7,341 |
| Wed | 7 | 99 | 967 | 3,351 | 1,321 | 200 | 42 | 271 | 6,258 |
| Thur | 413 | 156 | 1,441 | 3,620 | 2,013 | 100 | 239 |  | 7.982 |
| Fri | 536 | 306 | 1,851 | 3,626 | 1,632 | 145 | 52 | 479 | 8,627 |
| Tot. | 3,932 | 1,876 | 7,656 | 19,550 | 11,710 | 850 | 868 | 989 | 47,431 |

The movement each month since Sept. 1 has been as follows:

| Monthly Receipts. | Year Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1877. | 87 | 1875. | 1874 | 87 | 872. |
| Sept'mb' |  | 236,868 | 169,077 | 13 | 115 |  |
| tol |  | 675,260 | 610,316 | 536,968 | 355,32 | 44, |
| ovemb | 822,493 | 901,392 | 740,116 | 676,295 | 576,10 | 530, |
| ecemb' | 900,119 | 787,769 | 821,177 | 759,036 | 811,66 | 524,9 |
| January | 689,610 | 500,68 | 637,06 | 444,052 | 702,168 | 569,430 |
| Februar | 472,054 | 449,686 | 479,80 | 383,32 | 482,688 | 462,552 |
| arch | 340,525 | 182,937 | 300,12 | 251,43 | 332,70 | 309,307 |
| April | 197,965 | 100,194 | 163,59 | 133,59 | 173,98 | 218,879 |
| May. | 96,314 | 68,939 | 92,60 | 81,78 | 127,34 | 173,693 |
| June | 42,142 | 36,030 | 42,23 | 56,01 | 55,50 | 72,602 |
| July | 20,240 | 17,631 | 29,422 | 17,064 | 31,8 |  |
| Aug | 34,564 | 14,462 | 33,626 | 13,524 | 23,3 | 7 |
| Corrct'n | ,595 | ,293 | 71,985 | 9,709 | 12,299 |  |
| Tot. year. $4,345,645$ Perc'tage of tot. port receipts Aug. 31.. |  | 4,038,141 | 4,191,142 | 3,497,169 | 3,804,290 | $\underline{3,651,346}$ |
|  |  |  |  |  |  | 3,651,340 |
|  |  | 98.36 | 01.72100.00 | $\begin{array}{r} 00 \cdot 28 \\ 100 \cdot 00 \end{array}$ |  | $9 \cdot 15$ |
| Corrections.......... Total port receipts. |  | $\begin{array}{r} 01.64 \\ 100.00 \\ \hline \end{array}$ |  |  | $\begin{array}{r} 00.32 \\ 100 \cdot 00 \end{array}$ | $\begin{array}{r} 00.85 \\ 100.00 \end{array}$ |
| This statement shows that up to Sept. 1 the receipts at the ports this year were 307,504 bales more than in 1876 and 154,503 bales more than at the same time in 1875. 1at of September, 18i8, and for corresponding years Lave been as |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | follows:


|  | 1878. | 1877. | 1876. | 1875. | 1874. | 1873. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sept. 1. | S. | 408 | 1,918 | 1,064 | 1,265 | 1,439 |
| " $2 \ldots$ | 5,708 | S. | 1,691 | 1,380 | 1,075 | 1,571 |
| " 3 | 4,051 | 1,246 | S. | 1,734 | 1,615 | 2,101 |
| " 4 | 4,799 | 616 | 4,630 | 1,407 | 1,682 | 1,497 |
| " 5 | 4,224 | 1,008 | 2,996 | s. | 2,145 | 2,206 |
| ". 6 | 7,116 | 754 | 3,414 | 3,764 | S. | 63 |
| " 7 | 4,103 | 1,701 | 3,111 | 3,228 | 3,390 | ¢ ${ }^{\text {B }}$ |
| ". 8 | S. | 1,655 | 3,982 | 3,116 | 1,957 | 3,234 |
| ${ }^{4} 9$. | 13,115 | S. | 4,708 | 3,621 | 1,841 | 2,289 |
| 10 | 7,341 | 3,085 | S. | 3,928 | 2,746 | 1,944 |
| 11. | 6,258 | 1,398 | 8,923 | 3,137 | 3,423 | 2,510 |
| " 12. | 7,982 | 3,108 | 4,788 | S. | 3,214 | 2,834 |
| " 13.... | 8,627 | 1,664 | 7,752 | 7,119 | S. | 2,571 |
| Total..... | 73,329 | 16,643 | 47,913 | 33,498 | 24,35 | 25,759 |
| Percentage of total port receipts...... |  |  |  |  |  | 25,759 |
|  |  | 01.67 | $01 \cdot 19$ | 00.80 | 00.69 | $00 \cdot 68$ |

to-night are now 56,686 bales more than they were to the same day of the month in 1877, and 25,416 bales more than they were to the same day of the month in 1876 . We add to the last table the percentages of total port receipts which had been received Sept. 13 in each of the years named.

India's New Crop, and Receipts of Last Crop for Six Montis.-The latest advices from India indicate that good progress has thus far been made in starting the new crop. Rains have been of very wide extent and abundant-in truth, over limited districts excesize, but this latter fact is not con sidered particularly unfavorable. The Bum'ay Prices Current, under date of August 2, states:
The rainfall in Bombay during the month of July has been one of the hagricultural prospects are everywhere most promising, wilh the exception of those few localities where the rain has been excessive and damage has in consequence been done to the gruwing crops. From broach we leurn that, owing to floods, at least oue-third of the cotton crop will have to be planted over again, but this, with favorable weather the remainder of the min oon, will merely
have the effiect of making he crop a late o e as the bave he efrect of makivg he crop a ate o. e, as the plants wil not arrive at
maturity unit five or six weeks afier the usal tme the re ief occasioned by the seasonable weather in the districts which dur:ng the last two seasons have: been vi-ited by famine mu $t$ shorily have the effict of greatly benefiting trade,
especially piece goods and other ary especially piece goods and other ariicles of mport, for which, however, us yet, the demand is only limited. The improvenent in the cotton market at a very good mquiry for the season of the year, which, how cver, has not been freely met by holders, who look for better prices for their stocks hereafter: business has, in consequence, beeo restricted within smaller limits than would have been the case, if suppliess were abundant and the quality of ahe cotton offoring more desirable than it is at present. A gooa businers has been trans--
acted here in Madras descriptions of waich the Tiuneveily crop is acted here in Madras dercriptions. of wiich the Tiuneveily crop is a very good
one. At one time a very general opinion prevailes that we were likely to see more activity than usual this year during the monsoon, if prospecte for next. seas.n's crops were favorable, and the disposition on the part of expor, ers cerlaisly nuw tends to confirm tnis opinion; but the exceptional paucity of supplies of all descriptions of produce hampers their opera lons, and we cannot expect to see any material increase i., exports until the end of nexı month, will no doubt be poured freely into this market.
Messrs. Nicol \& Co. also report on the same subject, under date of $A u_{\gamma}$ ust 1:
From the telegrams which we publish below, it will be seen that Guzerat has this week been visited with very neavy rain, and, in some pa ts, re-sowing will
have to be done. The railway bridge over th $\rightarrow$ Nerbudda kiver his again b en have to be done. The railway bridge over th: Nerbudda Kiver his again b, en
washed away by floods, and this will, for so:ne time to come, stop al, importa Wann of co ton from the districts north of Broach. The Berars and Central
tion Provinces have had sufficiest dry weather to enaiole weeding operations to be commenced; and from Hingunghat reports are also favorable. Iu Bumbay, 75 inches of ran have fal en to date. The following are the latest telegrame we have received.
Ahmedabid, July 31 .-Rainfall for the week, $13.0 i$ inches; to date, $28 \cdot 17$

Rain did harm. JULGAUM (Khandeish), J uly 31.-Rainfall for week. inches.
$\underset{\text { Very favorabe (West Berar), August 1.-Fine weather, but showery. Prospects }}{\text { Kind }}$ ery favorabie.
SHEAGSM (West Berar), August 1.-No further rainfall ; crops flourighing. to date, $17 \cdot 80$ inches. Grain crops healthy; rain did for the week, 4.5 J inches; Moortizaporn (East Berar), July 31.-Ruiufall for w.
date, $11 \% 9$ iuchen.
WURDAH, July. 31 . - Rainfall for week at Hingunghat, $4 \cdot 99$ inches ; here, $4 \cdot 84$ inches. Wetding (perations commeticed. Crop prospects fa, orable.
HYDERABAD (Deccan), Juiy 31 .-Week'
GuDerabad (Deccan), Juy 31.-Week'b ra
flourishing, but more rain is wanted. Weather cloudy, with high winds. Crops
Messrs. Wallace \& Co., under date of July 26, write as fol lows:
Accounts from the districts continue to report crops in a most flourishing condition, the weather so far oein $;$ all that is desired. and we now should b; the bettr-r of a little sunshine, the general opin on being that we may expect a full crop next season. The rainfall this ionsonn in Bombay up to date is

We also have from Messrs. Wallace \& Co. ment of the exports of India cotton to Europe during thatemonths ending June 30 h , for three years.

EXPORTS FROM INDIA FOR BIX MONTHS.

| From | Great Bruain, | Continent. | Tota!. |
| :---: | :---: | :---: | :---: |
| (1878.. | 2ぇ3,934 | 3:3, 521 | (00), 25 |
|  | 351.305 | 395,456 | 747,161 |
| (1876.. | 478,5 3 | 232,543 | 811.126 |
| ( 8:8.. | 8,273 | 500 | 8,773 |
| Kurrachee-Bales of 392 lbs......... $\{187 \% .$. | 6,465 | 6,123 | 12,588 |
| (18:6.. | 2,584 | .... | 2,531 |
| ¢1878.. | .... | 6,713 | 6,713 |
|  | $\ldots$ | .... |  |
| ( 8:6.. | … | 6,4:0 | 6,410 |
| 1878.. | 1,115 | .... | 1,115 |
| Calcutra-Bales of $300 \mathrm{lbs} . . .$. .... . $\{1877 .$. | 50,979 | 3,521 | 84,503 |
| (1870. | 16,863 | 50 | 16,918 |
| 18:8.. | 3,463 | 10,265 | 13,728 |
| RangJon-Bales of $900 \mathrm{lbs} . . .$. ........ $\{1877 .$. | 17,326 | 2,691 | 20,01\% |
| [18:6.. | 1,382 | .... | 1,382 |
| 1878.. | 8,848 |  | 8,843 |
| Madras-Bales of $300 \mathrm{lbs} . . . . . . . . . . . . . .\{2877 .$. | 1,191 |  | 1,191 |
| 1876.. | 29,9:5 | 1,517 | 31,452 |
| 1878.. | 9,492 | 6,242 | 15,734 |
| Tuticorin-Bales of $300 \mathrm{lbs} . . . . . . . . . . . .\{1877 . .1$ | 6,115 | 2,000 | 8,115 |
| 18186.. | 18,169. | 13,5:6 | 31,695 |
| Bales of 1878.. | 698 | .... | 698 |
| Coconada \& Masupilatam- $\begin{gathered}\text { Bales of } \\ 300 \mathrm{lbs} .\end{gathered} 1877$. | 4,845 | .... | 4,815 |
| (1876.. | 2.650 | 3,954 | 6,604 |
| 1878.. | 285.828 | 3i7,541 | 663,379 |
| Total all India-Bales............... $\{1877 .$. | 43,236 | 410,194 | 848,420 |
| (18\%6..) | 550,121 | 352,000 | 902, 121 |

The total cotton exports from each of these ports for the years 1876 and 1877 will be found in our book-"Cotton from Seed 'то Loom."

Agricultural Bureau Report for September.-The report of the Agricultural Bureau on the condition of the cotton crop September 1, has been made public. The following are comparative figures:

| States. | Strptember. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1878. | 1877. | 1876. | 1875. | 1874. | 1873. | $18 \% 2$. | 1871. | 1870. |
| North Carolina. | 86 | 83 | 96 | 90 | 87 | 95 | 101 | 82 | 105 |
| South Carolina. | 80 | 85 | 91 | 80 | 86 | 86 | 95 | 80 | 105 |
| Georgia. | 81 | i7 | 30 | 76 | \% 7 | 90 | 96 | 78 | 105 |
| Florida. | 91 | 94 | 83 | 75 | 77 | 85 | 92 | 75 | 115 |
| Alabama. | 92 | 91 | 88 | 87 | 81 | 85 | 83 | 80 | 100 |
| Mississippi. | 89 | 88 | 87 | 98 | 7 | 82 | 90 | 80 | 100 |
| Louisiana | 83 | 92 | 93 | 88 | 62 | 80 | 86 | 77 | 108 |
| Texas. .... | 104 | 70 | - 87 | 94 | 65 | 92 | 94 | 80 | 109 |
| Arkansas.. | 98 | 99 | 97 | 99 | 47 | 93 | 78 | 95 | 110 |
| Tennessee. | 91 | 100 | 119 | 96 | 52 | 92 | 92 | 96 | 100 |
| Average | 90 | $87 \cdot 9$ | 923 | 88.3 | 88 | 91-2 | 91.2 | $82 \cdot 3$ | 105 |

The above was received too late for analysis this week, but it may be remarked that the Assistant Commissioner, by whom the report is issued, regards the prospects as very favorable to a large yield, should no great disaster overtake the crop during the remainder of the maturing and picking season.

Detailed Cotton Exchange Acreage Reports for Sept. 1.-We give below, in full, the Cotton Exchange Acreage Reports for Sept: 1 .

## Norfolk Department.

The Norfolk Cotton Exchange (H. S. Reynolde, Chairman, W. D. Rountree eport. covering the stee on information and statistics) issues the following Carolina: : Rntherford, Lincoln, Catawba, Rowan, Davidson, Iredell, Burte Wilkes. Caldwell, Alexander, Davie, Forsythe, Yadkin.- Iredell, Burke, Rockinghan, Caswell, Person, Granvilile, Warren, Franklin, Nash, Wareye, Hyde, Pitt, Green, Cartaret, Craven, Beaufort, Tyrrel, Washington, Martin, ton and Halifax.
North Carolina and Virginia.- 35 replies from 23 counties. The weather since Angust 1st has been very wet indeed. Fight replieg
report the weather not so favorable as last year: ten about the same, and reventeen better than lase year. Cotton is seventeen better than laet year. Cotton is generaly reported as frutting well,
but some complaint is made on account of heavy rains keeping it from retaining its squares and holle. Twenty-seven replies report he crop about as good as last year if not better; eight not so good. Picking has not commenced yet and will not be gelieral until about September 25th, 1 October 1st. No
damage of any kind has bcen cone by worms. buta good deal of नamage is damage of any kind has ben cone by worms. but a good deal of famaqe is
reported from rust and shedding, particularly the latter, on account of so mauy
heavy aaing.

## Charleston Department

Covers the State of South Carolina, and is prepared and issued by the statistics, composed of Robert D. Mure, Chairman, L. J. Walker and A. W.

South Carolina.-Condensed from 80 replies from 30 counties. The weather for the first half of the month was excessively hot and dry, the ess favorable than lust year. in the whole, the weather for the mouth was well. but, owing to excessive drought in July and heavy rains hast montrited plant has ghedded very badiy, estimates varying from slightly io 33 per cent averaving about 15 per cent. Included in gsiif estima es is also the damage rom rust, which is at preent considerable. Worms are reported only in une cunty and had done no damage so far. Picking had commence in in every The universal report is that co generan oy this date in all but a few counties. much more than on stiff land, where the damsge his been but light.

## Savannah Department.

This report covers the State of Georgia and the State of Florida. The report is prepared and issyed by the Savanan Cotton Exchange, through their
Committee on Information and Statistics, composed of $J$. H. Johnston, Committee on Information and Statistics, composed of J. H. Johnston,
Georgia.-10; replies from 57 counties.
The character (f the weatber has been variable; all complain of heat, while some report too much rain, and some the want of it. The frist planting was
well frated, but manch of it has been shedded off; the late planting is fruired well, and retaining its squares and boded. The plant is taller and more Southern Geoogia piching c mmenced about the cased it to open earller. In Eeneral about the 2, th ; iul Middle and $N$ r rthern Geo gia picking commenced about the 15th August ard became general about th September. Worms have appeared only in the southern tier of counties. In some places no damage at Rust has been very general on light sandy lands, shedding only been serious. planting. Shedding has been quite serions on the rich ring clay lon ind the affecting
Loth the bottom and middie crops; but on these lands a reported as comi gon, which will' require, however, a late and favorable seaz
Florida.-31 replies from 18 counties.
The weather has teen un easonable the past month, not as favorable as last betn too much rain. The p, ant was well fruited bat has shed much of it, and is not in as goor concition as it was at this date last year. Picking commenced ahout the first of August, and became general about the 15th. Worms ceptional. The plan, six weeks ago, was in an unusual y y fluem has beondition ex.
cer the expectations of the farmers were cousiderably raise $A$. From the middle of July, however, the plant has pasced threagh various vicissitudes-excessive heat, drought. and then too mnch rain-so that from rust and shedding these expectarions have been cat of folly $2 s$ per cent. period last year; the plant has more weed, but less fruit on it as it was at this

Mobile Department
covers the State of Alabama as far north as the summit of the sand
Mountains, and the following counties in Mississiphi. Wayne Mountains, and Nhton, Kemper, Nesholso, Noxubee, Winston, Lowndes, Altibiba, Colfax, Monroe, Chicasaw, Itawamba, Lee, Pontotoc, Prentiss,
Alishamingo. The report is prepared and issued by the

Cotton Excharge, through their Committee on Information and Statis-
tics, composed of T. K. Irwin, chairman, Julius Butner, A. M. Willmarth, J.
C. Buth and C. Bubh and S. Hans.

Alabama- 87 replies from 41 counties.
Six counties report the weather as having been favorable and thirty-five
unfavorable, some saying it was wet. Fifte n report ihat the weather compares gavorably with that it was too twenty-six less favorable. Thirteen report that the plant is fruiting well' and retaining squares and bolls; twenty-eight that it is not, and that theas much shedding. Thirteen $r$ (pert the condition favorable and better than last yesr, and twenty-eight not so good. Picking has commenced in all countles the 10th to the 1 ght of September. Twenty-three will be so in the others from in the other eighteen countles they have appeared, and have doport no worms; damage of 12 per cent. Army and boll-worma are both reported. Four connties report no damage from rust and shedding, and thirty-seven an average
danage of 16 per cent.
damage or 16 per cent.
Mississippi.- 39 replies from 20 counties.
Eight counties report the weather as having been dry and hot, twelve rainy all counties. The plant is fruiting weil and retaining equares and bolls in in counies; in the other fourteen it is not fruiting well, and munh shedding is reported. Two counties report the condition better than last year, eight abotit co eame, and ten aboat 20 per cent poorer. Picking has commenced in all September. Seven counties revort no worms, and thirteen report an averag damgge from boll-worms and caterpillars of 7 per cent. Four connties report no damage from rust and shedding, and sixteer an average damage of 13 per
cent. Ihe sandy lands are in better condition than prairie or bottom lands.

## New Orleans Department

covers that part of the State of Mississippi not apurtioned to the Memphis and Mobile CJtton Exchanges; the entire State of Louisiana and the State of Arkansae, south of the Arkansas River. The report is prepared and Information and Statistics, composed of Wm. A. Gwyn Chairman, L. F Berje, Jesse S. Flower (Acting Chairman). Joan M. Witherspoon, Cyrue

Louisiana.-29 replies from 16 parishes. Average date, Aug. 31. The weather during the month is reported by a majority of the correspondis about the same. The plant is reported allough compared with last year it its squares and bolls. The present condition of the crop compared reaning year is good with few exceptions, and picking became peneral about the 5 th nstant. Worms have appeared in every parish, according to our replies, but with the the exception or four no damage has been reported. All our correshedding superinduced by too much rain, damiche done, but the injary from Mississippi_22 23 , 28 blien veat.
Mississippi.-23 replies from 28 counties. Average date August 30.
The weather for the month of August has, on the whole, been favorable though not quite as much so as last season. The plant has been fruiting well, but not retaining its squares as well as could be desired, most of our correspondents reporting a heavy shedding. Picking has fairly commenced, this date. Boll worms have appeared thronghont the se become generai by damage. Rust is also compluined of, bat injury from this cause is are doing We have some reports of army worms, but so far they have done no harm.
Arkansas. - 27 replies from 19 counties. Average date, Aug. 31 The weather during the month has been less seasonable, and as compared with last year about the same. Tne plant is well fruited, but we have great
complaint of rust and shedding. Tue present condition of as good as last year. Boll worms have made their appearance in evers are not and in some sections serious damage has occurred. Most of our correspondents report that picking has commenced and will become general abous the

th instant.
Owing to the quarautine regulations we have been unable to hear from many of our correspoudents.

## Galveston Department

covers the State of Texas, and was prepared and issued by the Galveston Cotton axchange. through their Committee on Information and Statistics, composed Chas. Kellner.
Texas.-93 replies from 64 counties, dated August 31.
The weather since August 1 has bet $n$ favirable and dry in forty-five con tifes able in twenty-three connties, more favorabie in sixteen conasties favorfavorab'e in twenty-five counties, as compared with the same time last year Thirty-one counties report cotton f. upiting well, retaining its squares and and lower bolls rott $n$ g on account of continuous rains. The condilion of the and lower bolls rott ing on account of continuous rains. The condiition of the
crop is favorable in foriy-nine counties and oufavo crop is favorable in foriy-nine counties and nufavorable in fifteen counties,
and compares with aet ye ir as follows: The same in nin teen counties, better in trirty-one counties and not as good in forrteen counties. Packing commenced between the 1st and 1 th of Au ust and is now general, except in a fow northera counties, where it wi. bscome general about September 15 . Cotton worms are reported in many of the coast connties, but only four report
in three per cent of which damage is reported to the extent of twent $y$ five to
fif

Cotton Crop of the Ûnited States for Year ending Seftember 1, 1878.-Our usual annual Cotton Crop Statement will be found in our editorial columns to-day.
Bombay Shirments.-According to our cable despatch received to-day, there have been 7,000 bales shipped from Bombay to Great Britain the past week and - bales to the Continent: while the receipts at Bombay during this week have been 2,000 bales. The movement since the 1st of January is as follows. These are the figures of W. Nicol \& Co., of Bombay, and are brought down to Thursday, Sept. 12.


From the foregoing it would appear that, compared with last year, there has been an increase of 6,000 bales in the week's shipments from Bombay to Europe, and that the total movement since January 1 shows a decrease in shipments of 85,000 bales, compared with the corresponding period of 1877.
Gunny Baga, Bagging, Etc.-Bagging has ruled quite active during the past week, and considerable sales have taken place.
the stock is very much reduced. Prices are firmly maintained, with holders quoting 2 lb . at 105 s c.; and should the demand continue, higher figures may be looked for. Standard quality is dull, and but litite inquiry is to be noted. Quotations are nominal at 11c. Butts have ruled rather quiet, but the feeling is steady, with sales of small parcels being made. Prices ars quoted at $2 \mathrm{f} @ 2$ 13-16c., cash and time, according to quality and terms. The Chipman has arrived at Boston with 1,955 bales, which have gone into consumption. The stock on hand at the moment is 14,000 bales here and 700 bales in Boston.
The Exports of Cotton from New York this week show an increase, as compared with last week, the total reaching 3,245 bales, against 1,709 bales last week. Below we give our usual table showing the exports of cotton from New York, and their direction, for each of the last four weeks; also the total exports and direction since Sept. 1,1878 , and in the last column the total for the same period of the previous year:
Exports of Cotton(balen) from New York since Sedt.1, 18 ys

| EXPORTED TO | WEEE ENDING |  |  |  | Total to date. | $\begin{gathered} \text { Same } \\ \text { period } \\ \text { prev'us } \\ \text { year. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{: \geq 1 .}{\text { Ang. }}$ | $\underset{31 .}{\text { Aug. }}$ | Sept. | Sept. 11. |  |  |
| Liverpool. Other British Ports | 2,7\% | 3,464 | 1,616 | 3,245 | 4,861 | 4,504 |
|  | - |  | , | .... | .... | 1,585 |
| Total to Gto Britain | 2,782 | 3,464 | 1,616 | 3.245 | 4,8¢1 | 6,589 |
| Havre $\qquad$ Other French ports. | .... | 99 | 93 | .... | 93 | 131 |
|  | .... | .... | ... | .... | $\cdots$ | .... |
| Total French......... | . $\cdot$ | 99 | 93 | -... | 93 | 131 |
| Bremen and Hanover...... | ... |  |  |  |  | 160 |
| Hambarg................... | ... | $\stackrel{0}{0}$ | $\ldots$ | $\ldots$ | $\ldots$ | 160 |
| Dther ports.................. | .... | .... | .... | $\ldots$ | ..... | 3,900 |
| Total to N. Europe. | -... | 50 | .... | .... | .... | 4,060 |
| Mpain, Oporto\& Gibraltar\&c <br> Allothers. | - ... | … | .... | .... | $\cdots$ | .... |
|  | . | ... | . | .... | $\ldots$ |  |
| Total Epain, dzc...... | ... | .... | -•• | .... | .... | .... |
| Arand Total..... . | 2,772 | 3.613 | 1,709 | 3,235 | 4,954 | 10,280 |

The following are the receipts of cotton at New York, Boston, Philadelphiaand Baltimore for the past week, and since Sept. 1,'78:


SHIPPING News.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 4,792 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in The Chronicle, last Friday. With regard to New York, we include the manifests of all vessels cleared up to Wednesday night of this week.
NEW York-To Liverpool, per steamers Montana, i, 776 . ...City of Mon-


Total..
The parti..... ...... ........... ................................... 4,792 are as follows:

| New York | Liverpool |
| :---: | :---: |
| New Orleans |  |
| Baltimore. | 314 |
|  | 4,792 |

Below we give all news received to date of disasters to vessels carrying cotton from United States ports, etc.:
Fire Queen, str. (Br.), from New Orleans for Liverpool, before reported as towed to New Yoriz with shaft broken, has had a half shaft msde, which is now being put in place without the vessel having to discharge cargo

New Orleans, on Sept. 3, at 4P. M. Her hatches were immediately
where the fire originated. The canse forced into the compartment damage done are not known. The cause of the fire and the amonant of
Cotton freights the past week have been as follows:
steam. Siverpool. Sail. Steam. Sail. Steara. Sail. Steam. Sail.




Liverpool, Sept. 13-4:30 P. M.-By Cable from Liver Pool.-Estimated sales of the day were 8,000 bales, of which 1,000 bales were for export and speculation. Of to-day's sales 6,650 bales were American. The weekly movement is given as
follows:

|  | Aug. 23. | Aug. 30. | Sept. 6. | Sept. 13. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week........ bales. | 58,000 | 44,000 | 38,000 |  |
| Sales American | 2,000 47 4 | 1,000 | 2,000 | 2,000 |
| Of which exporters took | 4,000 | 34,000 4,000 | 28,000 4,000 | 33,000 |
| Of which speculators took. | 7,000 | 2,000 | 1,000 | $\stackrel{6,000}{2800}$ |
| Of which American | 565,000 | 538,000 | 519,000 | 485,000 |
| Total import of the week. | 28,000 | 16,000 | 392,000 20 | 363,000 |
| Of which American | 17,000 | 7,000 | 6,000 | 5,000 |
| Amount afloat | 145,000 | 144,000 | 4,000 141,000 | 6,000 |
| Of which American. .......... | 15,000 | 13,000 | 141,000 10,000 | 150,000 10,000 |

The following table will show the daily closing prices of cotion for the


Futures.
These sales are on the basis of Uplands, Low Middling clause, unless
otherwise stated.


$$
\begin{aligned}
& \text { Se } \\
& 0 \\
& \mathbf{O} \\
& \mathbf{O} \\
& 0 \\
& \text { S } \\
& \text { S } \\
& \text { S } \\
& \mathbf{O} \\
& \mathbf{N}
\end{aligned}
$$



Tuesday.

| Delivery. | Delivery. |  |
| :---: | :---: | :---: |
|  | Sept-Oct.... .... $611_{32}$ | Nov--Dec., n. crop |
| Oct.-Nov......6 ${ }^{11_{4}^{2} \widetilde{\omega}^{9}{ }_{32}}$ | Nor.-Dec.........6316 ${ }^{63_{16}}$ | Dec.-Jan., n . crop $^{\text {s.ab }}$ |
| Nov.-Dec.. ...63 ${ }_{16}$ ®7 $_{32}$ | Jan | sail. | Wednesday.



Thursday.
Delivery.
Sept............



 | $6_{16} 9_{32}$ | $\begin{array}{c}\text { Nov.-Dec., netsts. } \\ \text { sail..... }\end{array}$ |
| :---: | :---: |



## BREADSTUEFS.

Fridat, P. M., Sept. 13, 1878.

The flour market was dull and depressed early in the week but latterly the export demand has been more active, causing some improvement in prices, especially for low grades from spring wheat. There is, in fact, much irregularity. While common extras from spring wheat can scarcely be had under $\$ 410$, good extras from winter wheat, worth $\$ 1$ a bbl. more, can be had at $\$ 450 @ \$ 460$. Rye flour and corn meal were dull. Today, however, the market was barely steady, a line of extra State selling at $\$ 407 \frac{1}{2}$.
The wheat market was also quite depressed early in the week, under free receipts and dull foreign advices. New No. 3 spring sold at 95 c. for early urrival ; No. 2 red winter $\$ 105$ 星@ $\$ 106$ on the spot, and $\$ 106 \frac{1}{2}$ for October; No. 1 whitt, $\$ 1$ 13@ $\$ 1$ 131 No. 1 red and amber winter, $\$ 107 \frac{1}{2} @ \$ 103$; but there was a re-action, and yesterday some speculation on Western account, based on the smaller receipts of winter wheat at interior towns; No. 3 spring sold at $98 @ 99$ c. for early arrival ; No. 2 red winter, $\$ 107 \frac{1}{2}$ $@ \$ 108$, spot and September, $\$ 1$ 081 $@ \$ 108 \frac{8}{4}$ for October, and $\$ 103$ for November; and No. 2 white, $\$ 115 @ \$ 115 \frac{1}{3}$ on the spot, and $\$ 116 \frac{1}{2}$ for October. To-day, the market was easier at $\$ 107 \frac{1}{2}$ for No. 2 red winter, and $\$ 115 @ \$ 116$ for No. 1 and extra white.
Indian corn has been variable, but latterly some speculation has sprung up on reports or anticipations of early frost at the West. An exceptionally large business has been done for October at 5 ? @ $52 \frac{1}{4} \mathrm{c}$., with some for November at $53 \frac{1}{2} \mathrm{c}$. ; steamer mixed advanced yesterday to 50 c ., spot and September. Supplies are large, but the demand liberal. To-day, there was no essential change, but much firmness for lots afloat.
Rye has sold down to $59 @ 59 \frac{1}{2}$ c. for boat-loads of No. 2 Western; but 64c. bid yesterday for prime State. To-day, there were buyers for export at 60 c , for No. 2 Western.
Barley is nominal, as yet; but of barley malt late sales include prime 6-rowed State at $\$ 111$ and fair Canada at $\$ 117 \frac{1}{2}$.
Oats háve declined very materially, especially the common and medium grades. Choice old No. 2 Chicago sold for export at 33 c .; but of the new crop there were large sales at 30 c. for September and $31 \frac{1}{2} \mathrm{c}$. for October. To-day, the market was easier, No. 2 graded closing at 29 c . for mixed and $29 \frac{1}{2} \mathrm{c}$. for white.

| The following are the closing quotations: |  |
| :---: | :---: |
|  |  |
|  | Wheat-No.3 spring, busb. \$1.... 1 |
| Sprern...i.............. 340 矿 390 | No. 1 spring |
| Extra State, \&c......... 4050325 | Red and Amber Winter9: $\mathrm{sO}_{3} 108$ |
| Western Spring Wheat | White... |
|  | Corn-Weat'n mixelo. ${ }^{\text {a }}$ |
| do winter X and XX... 425068600 |  |
| City shipping extras....: 41008485 | Rye-Western............ $57 \times 61$ |
| City trade and family |  |
|  |  |
| Souther brands.......... mily br@ 650 | Barley-Canada West..... $115 \times 125$ |
|  | Wtate, 4-rowed........ $1{ }_{50} 00110$ |
|  |  |
|  | Peas-Canada bonditrree tie 92 |
| vement in breadstu | at this market has been as |



## THE DRY GOODS TRADE.

Friday, P. M., Sept. 13, 1878.
There was a continued active movement in staple and department goods from jobbers' hands during the past week, and the volume of business in this connection was large and satisfactory. There was only a moderate inquiry for staple cotton and woolen goods at first hands, but some duplicate orders were placed by interior jobbers for dress goods, flannels, \&cc., and there was a brisk movement in prints, several stocks of which were closed out to one of the leading jobbing houses at regular prices. Values have undergone no material change, and the steadiness in prices which has been a characteristic of the market for some time has imparted confidence to both whol esale and retail buyers, who are making their purchases without hesitancy. Reports from all parts of the West and Northwest are highly encouraging, and business is said to be progressing satisfactorily in such sections of the South and Southwest as are not affected by the yellow fever.
Domestic Cotton Goods.-The exports of cotton goods from this port to foreign markets during the week ending September 10 footed up 1,222 packages, the chief quantities of which were shipped as follows: Great Britain, 407 packages; Argentine Republic, 233; Brazil, 194; Hayti, 166; Danish West indies, 73; British Guiana, 24; \&c. Agents prices continued steady, and there was a moderate demand for light re-ascortments of brown, bleached and colored cottons, while considerable quantities of brown sheetings, cotton flannels, denims, ducks, grain bags, \&c. were delivered by agents' on account of former orders. Print cloths were fairly active at a further slight advance, and the market closed firm at $3{ }_{3} \mathrm{c}$., casb, bid, to $313-16 \mathrm{c}$., asked, for 64 x 64 s , and 3 量c., 30 days, to $3 \frac{8}{8} \mathrm{c}$., cash, for 56 x 60 s . Prints were in steady demand and the supply of dark fancies is unusually light in agents' hands. Cotton dress goods were in fair request, and bourette ginghams continued in good demand.

Dommstic Woolen Goods.-There was a very irregular demand for men's-wear woolens, but a fair aggregate distribution was effected by means of numerous small sales and deliveries on back orders. Worsted coatings continued in good request, and stccks of leading makes are almost nominal in first hands. Fancy cassimeres moved slowly, aside from a few of the most popular makes, but there was a well-sustained demand for cheviot suitings. Overcoatings were only in limited request, and there was somewhat less animation in cloakings, while repellents, Kentucky jeans and satinets ruled quiet. Flannels *were in steady demand for moderate lots, and some duplicate orders were placed by early buyers, but blankets remained sluggish. In worsted and woolen dress goods there was a satisfactory moveworsted and woolen dress goods though quiet with agents, were more freely disposed of by jobbers.
FOREIGN DRY Goods.-Business was irregular with importers but the jobbing trade in foreign goods was fairly active in all departments. Black and colored silks continued in steddy demand and firm, and staple and fancy dress goods changed hands in liberal amounts. Linen goods and handkerchiefs remained quiet in first hands, but Hamburg embroideries were in fair request. Men's-wear woolens were jobbed in Pair quan-
tities, but ruled quiet in first hands. Dress and cloak trimmings tities, but ruled quiet in first hands. Dress and cloak trimmings
continued in good request. The offerings at auction were not of continued in good request. The offerings at auction were not of special importance, and the only feature of interest was the con-
tinuance of a brisk demand for black and colored silk velvets, which found ready buyers at acceptable prices.

The importatimportations of Dry Goods.
Sept. 12, $18{ }^{7} 8$, and of dry goods at this port for the week ending here been as follows :




| do |  |  |  |  | *152, 329 | 28 | \$376 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| do | cis | 570 |  | 1,023 650 | 43,7214 | 1,245 |  |
| do ${ }^{\text {do }}$ | fle | 8:9 | 156, | 723 | 191 | 1,049 |  |
| Wifcellaneous | y goods. | 256 | 10î, | 263 | 135,418 |  |  |

 Esmufactures of wool 906 Pas PEBIOD.
sisnuactures of wool ...
do
cotton..
co
do silk....
dax.
Total...
Total... .... -

 ERTERED FOR WAREHOUSITG DURING GAME PERIOD.
$\begin{array}{cccccccc}\text { Trampactures of wool.... } & 330 & \$ 136,316 & 635 & \$ 239,303 & 858 & \$ 134,612 \\ \text { do } & \text { cotton. } & 115 & 30, i 63 & 234 & 85,721 & 115 & 40,14\end{array}$
 Total...
 Fotal entered at the port. $\overline{4,193} \quad \overline{\$ 1,587,057} \quad \overline{9,755} \quad \overline{\$ 2,080,991} \quad \overline{5,169} \quad \frac{1,626,77 \%}{\$ 1,889,98 \%}$
miports of Leading Articlos
The following table, compiled from Custom House returns, shows the foreign imports of leading articles at this port since Inuary 1, 1878 and for the same period in 1877:
[The quantity is given in packages when not otherwise specified.]


The receipts of domestic produsic Por the same period of 187\%, have been as follows:

|  | $\left\lvert\, \begin{gathered} \text { Since } \\ \operatorname{Jan} .1, ' 78 \end{gathered}\right.$ | Srme tume 1877 |  | $\begin{aligned} & \text { Since } \\ & \text { Jan. 1, } 75 \end{aligned}$ | Same time 1877 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Areas....... ${ }^{\text {Pkgs. }}$ | 3,021 | 5,119 | Oilch.......bbls. | 1,823 | 2,926 |
| Flour.....bbls. | 2.E25,622 | 1,944,554 | Oil cake. . . . .pkgs. Oii, lard... ${ }^{\text {abls }}$. | 305,774 | 207, , $: 1$ |
| Wheat.....bush. | 38,171,0n4 | 5.959,191 | Peanuts.......bbls. ${ }^{\text {Ong. }}$ | 12,637 51,178 | 14,065 |
| Corn....... "، | $26.59,0.592$ $9,522,06$ | 3,3,219,56 | Provisions-...bags. |  | 75,7:3 |
| Rye........ " | 2,494, $\times 78$ | 6.821,110 | Butter..... pkgs. | 825,028 | \&51,622 |
| Barley\& malt " | $2,936,49$ | 2,:83,140 | Cutmests... ${ }^{\text {ch }}$ | 2,152,053 | 1,556,703 |
| Grass seed...bags | 130,762 | 81.8 | Eugseats .. " | 515,842 | 664.14 |
| Preans..... bbls. | 50.521 | 53,32: | Pork ........ " | 366,850 | 368, +86 |
| Peas ......bush. | 460,991 | 190,856 | Beef........ ${ }^{\text {a }}$ | 178,3:0 | 13, $513 \%$ |
| cotton.......bales. | 109,093 | 163, 17.3 | Lard........ " | 533,232 | 27, 28.987 |
| Mcapp......... ${ }^{\text {a }}$ | 2.302 | 32, 5 , 819 | Lard....... .kegs. | 3), 886 | 29,912 |
| ETELes..... . . . . No. | 125,900 | 143,-74 | Starch....... ${ }_{\text {Regs }}^{6}$. | 23,091 | 27,570 |
| Tides........bales. | 89,990 | 95,940 | Starine..... ${ }^{\text {S }}$ | 305.900 | 2:2,683 |
| \%ops....... bales. | 51,719 | 38,972 | Sugar ..........bbls. | 15,350 | 13,746 |
| Lesther......sides. | 2,921,69: | 2,983.60 | Sugar..........i.bbls | 900 15,562 | 713 |
| 3 Lolasses. ....hhds. | 18 | 36:3 | Tallow ........t.phds. | 15,562 | 12,616 |
| Molasses.....bbls. | 113,6:6 | 65,11: | Tobacco......pg ${ }^{\text {d }}$ / | 57,305 $140,15 i$ | 49,5199 |
| Earal Stores- |  | 6s,11 | Tobacco.......hhds. | 140,15i <br> 113.648 | 142,86\% |
| Crade turp..bbls. | 2,073 | 2,538 | Whiskey.......bbls. |  | 81,213 |
| Spirits turp ${ }_{\text {Rod }}$ | $\begin{array}{r} 55,218 \\ 28,96 \end{array}$ | 55,402 2308 | Wool ${ }^{\text {D }}$. ${ }^{\text {a }}$. ${ }^{\text {bales. }}$ | $\begin{array}{r} 135,957 \\ 64,499 \end{array}$ | 107,317 70,919 |
| Tar.a...... ، | $\left.\begin{array}{r} 286,96.3 \\ 14,552 \end{array} \right\rvert\,$ | $\begin{array}{r} 230,988_{2}^{2} \\ 17.39 \end{array}$ | Dressed hogs..No. | 19,80\% | 59,467 |

Exports or Leading Articles from New York.
shows the exports of lesding articles Cum Com Hoase returne shows the exports of leading articles from the portof New York totals the principal foreign countries since Jan. 1, 1878 the totals for the last week, and also the totals since Jan. 1, 1878 and 1877. The last two lines show totai values, including the o







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