REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.

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## THE CHRONICLE

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THE BANKERS' GAZETTE


## The Chronicle.

Tue Commerctal and Financial Cinonicte is issued m Saturday morning, with the latest news up to midnight of Friday.

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THE FUTURE OF OUR FOUR PER CENTS.
Four per cents at a premium appear to excite surprise in some quarters and opposition in others. We hear it said that they are only put up and held up by "a ring," and are sure to drop when the Syndicate has disposed of its supply. In fact, some claim that there are large amounts of these bonds held on margin which a downward turn would force on the market with serions effect. Even the London Times looks upon the advance as a speculation, with prices so inflated as no longer to tempt investors.

For the moment such criticisms and prophecies appear to find some confirmation in the conrse of our own market. In the place of the steady advance of past weeks we have had a relapse. Consequently the air is especially well filled with the cackling of these gratified seers. The general pablic, however, will not be misled either by an unduc advance or a temporary decline; they will look a little closer at the known facts and draw their own conclusions, And in doing so it is to be
remembered that no market ever advanced continuously. In this case, when we consider the rapidity of these issues, and their extent, the surprise should be that there has not been a downward turn sooner. That it has come now, onght to have no influence whatever on one's judgment as to permanent valuc. We hear it said that the decline is encouraged by some of the largest holders of bonds so as to enable them to gather in the ten-dollar certificates at a lower price, and at the same time invite and secure a short interest in the four per cents on which to base a greater advance later on No special confidence, however, should be placed in this rumor; we only give it as one of the many floating on the street, and as indicating how little influence the present lower price shonld have apon our judgment with regard to values.
At least one fact may be taken as assured, and that is that there are very few of these bonds held in a speculative way. We have during the week inquired of some of our leading bank officers, who always loan largely on United States securities, and the evidence they all give is, that they are having very limited offerings of four per cents as security for loans. The banks are carrying the ten-dollar certificates in large amounts, and must continne to do so until July, when the calls mature and the certificates are convertible; but the bonds they are not carrying, and there are but few on the street. In a word, it is a remarkable circumstance of this very remarkable negotiation that the four per cents as issued have gone directly into the hands of investors; and in all the discussions with regard to the future standing of these securities, that, at least, will have to be admitted.

IIow and by whom they have been absorbed, is, perhaps, not so easy to indicate. These facts only are knorppll that simply to secure circulation, our prosent national banks need 350 millions of some description of United States bonds, and always have on hand at least 50 millions more of the same securities; that savings banks everywhere, and insurance companies, life, fire, and marine, -which require to retain a considerable portion of their assets in easily convertible securities-must necessarily keep on hand large amounts, the disposition since the panic being to increase such holdings; while trust estates, in probably the majority of cases, have no option. All these classes are to be provided for, in addition to the army of private investors, large and small; so that, taken together, it does not seem an extravagant estimate to say that a very considerable proportion of the government debt of this country will find a permanent holding at home. With the revival of basiness we cannot fail also to have new bants of issue or-
ganized. We have a free banking law now, and to say there is to be no increase of banking capital and of bank notes is to assert that the result of similar conditions in previous active periods is not to be repeated. If banking bnsincss does uot pay, taxes will be remitted until it does, for, as enterprise revives, the people must and will have the banks, though in times of depression they make them the chief sufferers under their ill-nature.

The foregoing statements appear to leave little room for differences of opinion. We have seen; first, that only a very few of the four per cents are being carried on margin; second, that as issued they have gone into the hands of investors, and will remain off the market until the rates of interest rise as business improves; third, that there will be a very large permanent holding of the government debt in this country, which cannot. be disturbed by any change in interest rates. The only questions that remain, therefore, are, what will be the extent of the offerings or sales by the present holders as enterprise revives, and what will be the new requirements for bonds at home and abroad. Of course, a fair amount of the present holdings are probably of a temporary nature, and as new enterpriscs present themselves promising larger returne, a change from the forr per cents into these new securities will slowly take place. We do not attempt to measure that movement for re-investment; but notwithstanding the remark of the London Times, we incline to the belief that the whole amount thus thrown on the market will, even at a fair premium, be quickly replaced in Europe should the bonds not be wanted on this side. The London Times thinks that the rise in price will discourage investments. If the security is undoubted, we can sce no difference to an investor, who is only getting 3 per cent or less, in the attractive power of a four per cent at 100 and 105. The whole question in his mind will turn on the credit of the issner; if it is second class then 100 is too dear, but if it is satisfactory the higher price wonld be no check to his investing. We think there are substantial reasons why, in the future, onr government bonds should be greatly sought after. Even now they are passing over to the contineat, and have been all the time that England was turning them back to us. But there has been and is such deep distrust in Eogland that no investment is considered very desir. able by Englishmen, and hence they are satisfied with one per cent. We were in a similar condition ourselves a short time since, but have passed the point now, and England will soon do the same.

## ELELEVATED RAILROAD ARRANGEMENT.

Considerable attention has been drawn to the arrangement, just completed, for a union of interests between the two elevated railroads of this city. In our news columns, last week, we gave a general outline of the arrangements as then understood, but the particulars of it appear to be, even now, somewhat in dispute, except as to the one fact that there is a combination of the two roads in a single management through the instrumentality of a lease. We do not care, however, to discuss the details of the plan at present, nor to take the position of approving or disapproving the plan itself, simply because the facts are not yet fully known. But the criticism which has alre. dy condemned, without waiting for full knowledge, may very fairly be itself criticised as hasty. That the two roads have been, as a whole, a decided publio advantage, and that they have practically solved an old and increasingly difficult problem, mus
be conceded. That they are well-equipped and have been, on the whole, well managed, and have served the publio well, will hardly be questioned by those who ase them. Their trains are practically continnously passing, and their cars are so much in advance of anything bitherto known in the city, that to go to them from the old surface conveyances is a sort of surprise, which is none the less real becanse the public has quietly become accustomed to the change. The complaints about crowding at certain hours, about incivility of employees, about insufficiently-warmed cars, failure to stop at certain stations, too-short platforms at the stations, \&c., must be reckoned transient, and as incidental to the beginnings of a new enterprise which found itself with a traffio it had not fully estimated. These matters are no more a permanent grievance, and no more to be taken as condemnatory of the roads, than the discomforts of travel to and from the Centennial proved the railroad system of the country to be inadequate and ill-managed. Time and patience will remedy these troubles:
As to the matter of fares, there is quite a general impression that five cents should be the uniform rate at all hours, and that the companies could earn liberal dividends therefrom. As to this, it is enough to state that the older of the two roads has only been in operation a year and it is too early yet for a safe judgment. This much can be said, that if the companies can fairly afford to carry for five cents they ought to do so, and they say they intend to do so. Some comparisons have been made, and others have been suggested, between the present rates and the local rates of the roads leading ont of the city. We suppose it is true that rates to commuters on the out-of-town roads figure out a lower charge per mile than the ten-cent fare on the elevated roads. But two facts must not be overlooked : the commuters charge is a lumped one, from which no deduction is made if the commuter misses any trip to which he is entitled; and when any members of his family come to town they can find no lower rate than the "excursion" rate, the railroads holding that it would be impossible to run their trains without this local business at higher prices. On the elevated roads one person pays the same as another, and only for the trips actually made.
Nor do we think sufficient allowance is made in these criticisms for the consideration to which the pioneers in so new an enterprise are entitled. These roads are altogether unique; they are a prolonged iron bridge-the first of the kind in the world. Rapid transit has been a necessity for twenty years past, and during the last ten the way has been open to everybody-that is, to everybody who possessed the ability to attract capital and overcome the difficulties. At last parties overeame them, and the roads were built ; the pioneers very reasonably ask that their position as such shall not be forgotten nor discredited. Something is due to those who break the way, particularly in untried directions; men will not go into experimental enterprises of this sort unless there is expectation of ample profis in case of success. They will decline to take the risks if their rates of charge are to be restricted in advance, or if the right to control them afterwards, within reasonable limits, is not left to themselves. Is not the question of what is a reasonable charge really a question, after all, of what the serviee rendered is fairly worth, rather than what the railroad's profits are? If the service is fairly worth ten cents,-ard that it is so considered is proven by the extensive traffic, since the surface cenveyance at five is open to everybody-
should not the publie be satisnied with getting the money's worth, without regard to the mooted question of what the ronds make? At all events, is it not basty, even if rational, to quarrel with rapid transit almost as soon as we have secured it? That the leasing seheme ends nll the disagrecment about avoiding the joint use of any pieees of traek, and therefore conduces to publie safety, is quite clear-the clearest fact there is as yet. Beyemil this, it is rather ineonsistent, after feeling an almost unconditional liberality towards rapid transit while it was an isehoate experiment, to be severe with it now that it is a suceessfully accomplished fact.

## the produce exchange and tile ORGANIZATION OF BUSIVESS.

The annual meeting of the New York Produce Exehange, held on Tuesday of this week, was in all respects an oecasion of great interest. When one stops to consider what this Exchange has really become, he cas hardly believe that it is the growth of a single generation. It is now the representative and organ of the export trade of the United States and the Canadas in all branches of domestic prodncts except cetton, tobacco, and the products of the furests; and as sueh its influence upon the vast interests involved in breadstuffs, meate, neat eattle, naval stores, petroleum, oils, seeds, \&c., can hardly be estimated. By a liberal and wise policy it has thus grown from the most humble beginnings to embrace branches of trade that were believed to have little relation to each other, and to the benefit of all.
The question which now forees itself upon the mercantile community of New York, is, cannot this concentration of interests and growth of influence receive a new impulse. That something of the sort is necessary, must be admitted, even by those who take the most cursory view of the subject. New York is exposed to sharp rivalry on all sides. Efforts are made to the north and the south of us to divert onr export trade to other channels, with some degree of success. These efforts are not likely to cease, and it is well in the interest of the coinmeree of the country that they should not; but at the same time it is not well for us to ignore them. Growth here to meet the reqnirements of the future will have to outstrip even the surprising results of the past.
A first step, and an important one as seems to us, if we would secure the full development of our advantages. is to perfect and extend the organization of our export iaterests, bringing them together as much as possible in mutual support. The building now occupied by the Produce Exchange, large and commodious as it was when built twenty years ago, long sinee became inadequate to the purposes required of $i t$. It is so overcrowded that one feels a repugnauce to visiting it during business hours. Furthermore we are not surprised to sce that the Board of Health has utterly condemned the lower floor, as deleterious to health and repugnant to decency. Hence one of the most gratifying features of the annual meeting, above referred to, was the indication that the opposition to a new building had almost wholly disappeared.
We have, consequently, the question brought to the consideration of business men, Cannot the Produce Exehange, the Cotton Exchange, and the Maritime Exehange, be united under one roof, to their-mutual advantage? Their separate organizations and special features need not be abandoned; and yet by sueh a union their efficieney may be promoted, and their pres-
tige and influence greatly increased. of course, the new building must be loeated below Wall strect, probably in Broad atreet, not far from either of the present Exchanges. There are a great variety of expenaen, such as saperintendence, general telegraphic r.ews, newepapers, and circulare, that must be common to all; and bringing them together in one building would effeet a great saving in these particulars. But a more important. consideration is the time now required in going between these ceatres of trade which would be saved; in the burs hours of the day this is a very important matter. Telegraphs and telephenes cannot wholly remedy the waste of time. But more than all, the influence of the merchants of New York would be, in this way, greatly promoted. They would be more promptly and effectively felt in matters requiring legislation at Washington and at Albany. The pre-eminence of New York on the American Continent, would be more plainly demenstrated and more firmly maintained.
The great export interests of this port are now so scattered, they know so little of each other, there is so litlle to excite their sympathies and unite then in action, that their iufluence is, in a great measure, lost. This should be remedied; and it cannot be done so effectively as by drawing them towards one common centre-gathering them under one roof. Their distinctive features need not be, in any measure, lost in this process; in all essentials they may be maintained,-simply, however, giving and receiving strength from their association.

## LIFE INSORANCE AND THE LegTSLATURE.

The Legislature having adjourned, it will be timely and interesting to note what action has been taken on the subject of insuravce. Hilberto, what are known as "wife's" policies-that is, policies in which a wife is named as beneficiary-have been non-assignable, and not liable for debts of the hasband, unless the premium rate thereon exceeded $\$ 300$. Policies issued in the hasband's own name are under his control, and form part of his estate; the "wife's policy," on the other hand, has been by, law so peculiarly hers that it was inalienable, with or withont her consent, and the only way of converting such a policy into cash has been to allow it to lapse, after which the company was free to pay for it any sum, that being, legally speaking, a gratnity. A law has been passed (ehapter 248) which makes such policies assignable by the wife, with the husband's con-sent-or, in case of her death, by the legal representative, on the same written consent-to any person; or the poliey may be surrendered to the company issuing it. The policy is thus placed under the joint control of the two parties concerned in it, and the law is made applicable to policies now existing. This retroactive feature certainly does alter existing coatraete, and may perhaps lead to calling in question the validity of the law. One practical effeet of the change will be to make all policies, instead of only a small proportion of them, available as security for loans. Another may be to favor somewhat the issue of policies, by removing the objection to paying money for what is absolutely beyond the reach of the person paying it. In some cases, where there is no issue, and it is not desirable to have the benefit follow the wife's heirs, in the event of the husband's surviring her, the change will be a convenience; in other eases, it will result in the division, or in the pledging and loss of the wife's provision. The change is a radical departure, as far as it goes, from the theory of law hitherto held; and whether it will not be more injurious than beneficial is yet to be shown.

Chapter 347, passed May 22, enacts into law a proposition which has been annually presented for several years past. It contains three sections, the last one naming January 1 as the date for taking effect. Section 1 provides that when any policy hereafter issued, after being in force three yeara, shall lapse, by nonpayment of any money due (unless the provisions of the act are expressly waived in the application, and notice of sach waiver written or printed in red on the margin of the policy, when issued), the reserve then existing, plus dividend additions, shall be taken as a single preminm at yearly rates, and shall be applied, to continue the origiual policy for such term as it will pay for, or to buy a paid-up policy. If the choice of these methods was originally expressed, that sbould be followed; if not, the policy-holder may make his choice at the time of making demand for continuance, which demand must be made within six months after the lapse. The net value of the insurance so continued shall not be less than two-thirds the entire reserve, after deducting any indebtedness; but such insurance shall not participate in any profits. In case the reserve or any endowment, applied thus as a single premium of temporary insurance, is more than sufficient to continue the original insurance to the end of the endowment then originally named, and in case the insured survive that term, the exoess shall be paid in cash at the end of such term, on the original conditions.

An impartant bill is chapter 161, passed April 15, amendatory of existing law in regard to the course to be followed in case of impairment. An examination by the Insurance Superintendent, whenever he sees fit to make oue, is provided for as before, and whenever such examination shows that a life company, if a stock (i. e., a "mixed") company, is impaired to the extent of 50 per cent of its capital, the Superintendent shall revoke its certificate of authority to do business within the State, in case the company is an outside one, and within four weeks from the publication of notice to such effect its agents must cease issuing policies. If the company is located within the State, the Superintendent shall direct its officers to require the stockholders to make good the deficiency in cash within ninety days; or, in lien of so doing, a majority of the directors, at a spocial meeting called for the purpose, may reduce the capital to an amount not less than $\$ 100,000$, and they are empowered to issue new certificates to the stockholders for the amount of the reduced capital and require the surrender of all previously issued. In case of failure to comply with the notice by doing one or the other of these things, the Superintendent shall report the facts to the Attorney-Gencral, who shall thereapon move in the Supreme Court for a dissolution; if that court, on examination, is satisfied "that the assets and funds of the company are not sufficient to justify the further continuance of the business," it shall decree dissolution and order a distribution of assets. Whenever the Superintendent shall be satisfied that the assets of any company other than stock companies are insufficient to reinsure ontstanding risks, the matter, in the same course of procedure as just stated, shall be bronght before the court, which shall decree dissolution, if it is satisfied that the charge of impairment of reserve is correct. After rendering a decree of dissolution, the court may order the distribution, by the Superintendent, of the guaranty deposit in his hands. Nothing shall be counted as assets, in making examinations, except such items as are authorized by law; in liabilities, capital stock and all ontstanding indebtedness shall be included with reserve
at the legal rate. The act shall not impair or affect any pending proceedings.

Of the 12 companies having stock now remaining in the State, 9 fall within the possible application of either of these provisions by having more than $\$ 100,000$ stock, and to one of these-the Homcopathic--the law has already been applied. Rather curiously, however, while the payment of more cash is necessarily optional with the stockholders, the alternative course of reducing stock is left exclusively to the directors. In case the deficit is not removed by one or both of these methods, the matter comes before the Supreme Court, and the Connecticut practice is again followed by leaving the question of dissolution in the power of the court. If the deficit, however, is less than 50 per cent of the capital, the conclusion seems to be that the Superintendent is not required to take action at all. The intent of the law is to include stock in the liabilities of mixed companies, and to permit a stock impairment (which does not extend to the reserve) to be made good, or in the event of its not being made good, to permit it to be condoned, in the discretion of the court. But the change is also severe upon such companies, in that they may be dissolved if the impairment (which in no wise affects the policy holder) is not made good. Furthermore, although the presumption is that an impairment which extended to the reserve would cause a dissolution to be decreed as a matter of course, the law does not say in terms that, even in that case, the court may not decide the assets are sufficient to justify continuance; on the other hand, the mutual company, as before, is condemned to execution without grace or delay if its reserve becomes technically impaired to the extent of a penny. The Connecticut plan of recognizing some impairment of reserve as a misfortune which may be removed, and, thercfore, of leaving to the authorities the discretionary power to allow time for recuperation, is still absent from the laws of this State. No matter what the degree of impairment, the character of assets and risks, the ability of management, the reputation and prospects of the company, and the other particulars in which companies differ, the old rigid, merciless rule of slaughtering is not changed.

## IMPORTS AND EXPORTS FOR APRIL, 1870.

Statement, by customs districts, showing the values of merchandise imported into and exported from the United States during the month of April, 1879:


Comparative statement of the limports and exports of the United States for the inonth ending April 30, 1879, and for the ten and twelve months ending the same, compared with like data for the corresponding periods of the year lmmedlately preceding.
|Corrected to May 26, 1870.]
murchastigi:.

| Exports and Innporis. | Fortho 2uoutls of April. | $\begin{aligned} & \text { For tho ten } \\ & \text { monthr end } \\ & \text { cd Ajrit } 30 \text {. } \end{aligned}$ | For tho 12 monthe end cd Apmi 30. |
| :---: | :---: | :---: | :---: |
| 1870.-1:xports-Dannestio | $\begin{array}{r} \$ 53,4: 11,267 \\ 911,655 \end{array}$ | $\begin{array}{r} 4602,677,481 \\ 10,315,496 \end{array}$ | $\begin{array}{r} \$ 701,751,154 \\ 12,740,318 \end{array}$ |
| Total | \$3,4,345,922 | F(172, 6192.980 | \$714,484.472 |
| lmp | 42,173,028 | :171,549,357 | 412,273,702 |
| cess of oxports over impnris | +12,171,999 | \$241,443,623 | ¢ ${ }_{\text {co }}$ |
| 8.-Exports- Dome | $\$ 58,975,252$ $1,160,481$ | $\left\lvert\, \begin{aligned} & \$ 581,632,505 \\ & 11,731,679 \end{aligned}\right.$ | $\$ 667,568,495$ $13,6711,210$ |
| Totn! | \$60,135,733 | -593,36-1,274 | 681,141,705 |
| Import | 36.208,147 | 366,324,187 | 459,461,692 |
| Exccan of expiorts | W23,927,386 | \$2.27,042,087 | \$2:21,680,013 |
| gold and silyer (COIN and hulhow). |  |  |  |
| 79.-Exports-Dom | $\begin{gathered} \$ 2,333,370 \\ 1,235,137 \end{gathered}$ | $\begin{array}{r} \$ 12,955,111 \\ 6,505,977 \\ \hline \end{array}$ | $\begin{array}{r} \$ 18,207,983 \\ 7,1008,416 \\ \hline \end{array}$ |
| Tota | \$3,568,507 | *19.461,088 | \$26,116,399 |
| Imyor | 1,117,876 | 17,106,552 | 20,847,776 |
| 1:xcess of oxports over imports 1ixccess of lmports over exinorts | \$2,450,631 | *2,354,536 | \$5,263,623 |
| 78.-Exporis-Donnestic. | $\begin{array}{r} \$ 2,927,5,97 \\ 1,084,225 \\ \hline \end{array}$ | $\begin{array}{r} \$ 21,809,013 \\ 5,275,801 \\ \hline \end{array}$ | $\$ 38,787,184$ <br> $9,06(1,155$ <br> 18,59 |
| To | \$4,011,820 | \$27.054,914 | \$17,853,339 |
| 1 mports . | 6,266,8.17 | 26,080,090 | 28,521,803 |
| Excess of exports over imporis |  | \$1,004,724 | \$19,331,536 |
| total merchandise and specie. |  |  |  |
| 0.-Exports-Domest | $\left\|\begin{array}{r} \$ 55,764,637 \\ 2,149,792 \\ \hline \end{array}\right\|$ | $\begin{aligned} & \$ 615,632,592 \\ & 16,821,476 \end{aligned}$ | $\begin{array}{r} \$ 719,062,137 \\ 20,6 \cdot 18,734 \\ \hline \end{array}$ |
| Tota | \$57,914,429 | \$632,454,068 | \$710,610,871 |
| Imports. | 43,291.799 | 388,655,909 | 463,126,478 |
| Fxcess of exports over imports Execes of imports over exjiorts | \$14,622,630 | \$243,798,159 | (\%277,484,393 |
| 1878.-Exports-Domestic | $\begin{array}{r} \$ 61,902,8.89 \\ 2.244,706 \\ \hline \end{array}$ | $\begin{array}{\|} \$ 603,441,608 \\ 17,007,480 \end{array}$ | $\$ 706,353,679$ $22,639,365$ |
| Total | 64,147,555 | \$(620,449,088 | \$728,095,044 |
| Importa | 42,475,194 | 392,402,277 | 487,983,495 |
| Execas of expor Exceds of impor | \%21,672,361 | \$298,0.16,811 | \$2.41,011,549 |

## 

## RATES OF EXCHANGE AT LONDON AND ON LONDON

 AT LATEST DATES| EXCIMAKGE AT LONDON-MAY 16 . |  |  | EXCHANGE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ON- | Time. | Pitc. | Latest Date. | Time. | Rate. |
| Amsterrlum | Short. |  | May 15 | Short. | 12.06 |
| Amisteriam. <br> Allwern | 3 mos . | $\left\{\begin{array}{l} 12.23415 .314 \\ 25.35 \\ 025.40 \end{array}\right.$ |  |  |  |
| 1'aris...... | 8hort. | $25.171_{2} 235.271_{2}$ | May 15 | Clien's. | 25.18 |
| Paris | 3 mos. | $25.35-25.40{ }^{2}$ | May 15 | Criens. |  |
| liamburs | " | 20.56 200.60 | May 15 | ghort. | $30.421_{2}$ |
| 17ernakiort | * | 00.56 ®20.60 | May 15 |  | $20.421^{2}$ |
| 8t.l'etersb'rg | \% | 20.56 $241_{2} 220.60$ | May 15 | 3 mos . | 20.4213 |
| Vicuna..... | $\because$ | $11.9211_{2} 011.971_{3}$ | May 15 | \% mos. | 11740 |
| Madrla | 10 | 47204738 | May 12 | 13 | $48 \cdot 00$ |
| Craliz | "10 | $4^{47} 7^{1} \mathrm{~m}^{4} 7^{1}$ |  |  |  |
| Midal. | "1 | $27.871_{2} 027.92{ }^{1}$ | May 15 | 3 mos. | 27.47 |
| Naples | "1 | $27.871_{3}$ a27.921 | May 15 |  | 27.47 |
| Naphes | 90 days | $27.871_{20207.921}^{2}$ <br> 5178052 | May 15 | \% | 27.47 |
| Alcxandria. | 0arys |  | May 12 | 3 mos . | 973 |
| Conistan'ple. |  |  | May 12 | " | 110.12 |
| Now York. |  |  | May 15 | 60days | 4.88 |
| Bombay | 60 dity / | 18.7 T 18.7 l | May 14 | 6 mos. | 18. 7381. |
| Ilong Kong |  | 18.70. | May May 14 | " | 18. 73 gerl. |
| Shanphal.... | $\cdots$ | ...... | May 14 | * | 58. $0^{3} \mathrm{gd}$. . |

[From our own correspondent.]
London, Saturday, May 17, 1879.
There has been a fair demand for money doring the week, and the rates of discount have shown a hardening tendency; but the Bank return does not indicate that any increased inquiry has been experienced. There is. in fact, a falling off of £261,719 in the total of "other securities," and it is anticipated, therefore, that the prevailing firmness is altogether termporary. The supply of mercantile bills is still very limited, and at the present time of the year any addition to it is improbable. The recent improvement in trade is, however, fairly maintained, and the reports regarding the progress of the wool sales are still satisfactory. The increased demand for money appears to have been in connection with the new loans which have lately been introduced to public notice, and which have been very largely subscribed. These loans have been either for home or Colonial undertakings, and the largeness of the applications leads to the conclusion that there is ample capital available for productive
enterprime. Compared with the worut periods of the year, there is certalnly some improvement; but strikes and fallures continue to take place, and theme are oppomed to any great revival. It is worth noticing, however, that the tendency in in the right direction. The present quotations for money any as follows:

| ler cent. | Open-market ratea- Jrer cent. |
| :---: | :---: |
| Rank rate. . . . . . . . ....... 2 |  |
| Ognetimark | (6 monthas hank blls..... $1^{2}$ |
| 30 anil 60 day ${ }^{9}$ bilin..... $1^{12} 12138$ | 1 \& 6 months' trado bills. 2 e2 |
| The rates of interest allowe | by the joint-stock banks |
| discount houses | as follows: | discount houses for deposits are as follows:

Jolntintork bankn.
Percent.
Discount houses at eali
... $\quad 1$
Annexed is a statement showing the present position of the Bank of lingland, the Bank rate of discount, the price of consols, the average quotation for English wheat, the price of Middling Upland cotton, of No. 40 mule twist, fair second quality, and the Bankers' Clearing House Return, compared with the three provions years:

## Clrculation, ineluding bank post blls...... Public deposits....... Other deposits. ........ Oovernm't scouritics. Governmit scouritice. Other securitles ....... Reu'vo of nutes \& coin Coin and buliton in Coin and bullion in Proportfon of reservo to liabllitices. <br> Bank ra Consols <br> Ens. Wheat, av. nice. <br> M1d. Upland cotton. <br> No. 40 mule twlst

- 1870
 $29,651,516$
$-, 217,1330$ 20,498,741 14,875,257 20,974,06 . 33,4 $\begin{array}{ll}19,046,477 & 10, \\ 3,414,852 & 23,\end{array}$


$\qquad$ 1877.
2

8. 530
403 1876.
2
2 29,213,477 $\begin{array}{rr}28,019,787 & 28,812,530 \\ 6,726,485 & 6,657,403\end{array}$ 20, 271,78 $\begin{array}{ll}21,417,030 & 21,003,571 \\ 15,556,488 & 15,364,1001\end{array}$ $20,271,240$
$14,543,36$ $\begin{array}{lll}21,417,030 & 21,203,571 & 20,271,241 \\ 15,556,488 & 15,364,104 & 14,543,36 \\ 10,914.371 & 19.365,165 & 17,223,412 \\ 10,627,832 & 11,514,633 & 13,062,418\end{array}$ $17,223,412$
$13,662,410$

| 51.47 | $37 \cdot 39$ | 4014 | $49 \cdot 22$ |
| :---: | :---: | :---: | :---: |
| 2 \%.c. | 3 p. | 3 p c. | $2 \mathrm{p} . \mathrm{c}$ |
| 9831 | 3614 | $93^{78}$ | 363 |
| 408. 91. | 52s. 4 d . | 65 \%. 71. | 458.11. |
| 71. | col. | 5341. | $6{ }^{1} \mathrm{Erl}$. |
| 84 | ${ }^{1201}$ | $9 x^{\text {andi. }}$ | 11490. |

The German Gorernment has sold a considerable quantity of silver of late, and some gold has been taken out of the Bank in consequence. The week's arrivals of gold have, however, amounted to $£ 270,200$, the bulk of which is from Australia and India. The silver market, owing to a falling off in the Indian demand, is weaker, but Mexican dollars have been in good demand at a slight advance in price. The following quotations for bullion are from Messrs. Pixley \& Abell's cireular:

## Bar cold, fine. <br> Bar pold, retinnbie. Spanish doubloons South American loubloons United States gold coin

German gold cola


SILVER.
Bar silver, finc.........................
Bar silver, contain'g grs. gold. per 0 oz. strndard. ncarest. 50
 Mrxilean dollars. Clilian dollars. ......................................................... noze liero.

Tenders were received at the Bank of England, on Wednesday, for $£ 250,000$ in Council bilks on India, $£ 205,200$ being allotted to Calcutta and $£ 44,800$ to Bombay. Tenders on both Presidencies at $1 \mathrm{~s} .71 / 8 \mathrm{~d}$. the rupee received about 41 per cent, and above that price in full. The average rates obtained were: on Calcutta, 18. 7.125d.; and on Bombay, 18. 7.153d.
The following are the current rates of discount at the principal foreign markets :

|  | Eruk rate. Tr. ct. | Open market. Pr. et. |  | Eank rate. Pr. ct. | Open market. 1T. ct. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Paris. | - 3 | $2 L_{2} 0^{2} 3_{4}$ | Vlenna \& Trieste. | $4^{1}$ | 4 (3) ${ }^{2}$ |
| Brussels | 3 | $23_{8}$ 255 | St. Potersburg .. | 5 | $34 \overline{3}$ |
| Amsterdan | $3^{12}$ | $31_{4} 3^{12}$ | Madrid, Cudiz \& |  |  |
| Bertia. | 3 | $2 \mathrm{anl}_{4}$ | Marcelour. . . . | 4 | 4 a 5 |
| Hamburg. | 3 | $2 \mathrm{Cl}^{21}$ | Lisbon \& Oporto. | 5 | 5 a. 6 |
| Frankfort | 3 | $4{ }^{2} \times 2{ }^{2}$ | New York-...... |  | 3 a 4 |
| Lelpzig | 3 |  | Cabeutta. | (412 |  |
| Genoa. | 4 | 3 3 | Copenhagen .... . | 4 (412 | $44^{4}$ |

Tenders were received at the Bank of Englamd, on Thursday, for $£ 2,150,000$ Metropolitan Board of Works $3 \frac{3}{2}$ per cent consolidated stock, and the applications amounted to as much as $£ 5,950,900$. Tenders at $£ 101 \mathrm{6s}$. 6d. for $£ 100$ stock received only 7 per cent, and abore in full.
The difficulties in the iron trade continue, and at Middlesborough several failures have taken place; the suspensions being those of Messrs. Hopkins, Gilkes \& Co. (Limited), and Messrs. Lloyd \& Co. The last-mentioned firm is composed of the representatives of the lato Mr. Robert Lloyd-Mr. Isaac Wilson, M. P. for Middlesborough; Mr. W. R. J. Hopkins and Mr. Fdgar Gilkes, of Middlesborongh; and Mr. Haytor, of London. The Lackenby Works were acquired only about nine months ago. It is stated that the protracted depression in trade is the cause of the failure. The liabilities have not yet been officially stated, but they are reported to be as much as $£ 400,000$. The bills of Messrs. Hopkins, Gilkes \& Co. (Limited)
blast, furnace owners, finished-iron manufacturers, and engineers, have been returned, and it is feared that failure will be the result. Mr. Isaac Wilson, M. P., is the chairman of this company, and Mr. Hopkins and Mr. Gilkes, both of Lloyd's Works, are directors. There are 45,000 shares of $£ 15$ each, and £3 per share yet remains to be paid np. For the past few years Messrs. Hopkins, Gilkes \& Co. have made a specialty of producing a better class of iron by the Danks' process, but they have failed to turn it to commercial adrantage, and in consequence of the protracted depression their iron works have been irregularly occupied. They have four blast fnrnaces, only two of which are in operation. They employ a large number of hands. According to the last annual balance-sheet the year's trading resulted in a loss of $£ 49,000$.

The failure is also announced of the Skerne Iron Company (Limited) of Darlington. The works of this company consist chiefly of plate mills and appliances for bridge-building, taken by a limited company from Messrs. Pease, Hutchinson \& Co. about eight years ago. The capital of the company is $£ 200,000$, fully paid up. Several smaller failures are also reported in the Yorkshire iron and steel trades.

In addition to the failnres which have taken place in this country, some important suspensions are reported from Rotterdam. One is the Aprikaanische Handelsvercinzing and the other the Commanditairs Bank Vereeniging. The former is an old-established undertaking, but appears to have departed from its traditional course of bnsiness and embarked in bnilding operations, though chiefly in the construction of docks. The liabilities are believed to be considerable, and one failure-that of Messrs. Baner \& Co., of Mincing lane-has already taken place. These failures naturally prodnce an unfavorable impression and check a retnrn of that confidence without which healthy activity in business is impossible.

The pablic sales of Colonial wool are progressing with considerable spirit, and since the opening of the present series cross-bred wools have risen in valne about 1 d . per lb. Wool being very low in price, this is a very satisfactory feature; but, unfortunately, it is the chief of the favorable symptoms which present themselves. After working with great cantion for some months, Yorkshire manufacturers find themselves very short of the raw material, and it also appears that the heavy stocks of goods have been considerably reduced. The present activity at the wool sales is chiefly due to the fact that home buyers are making largely increased purchases. There is also a fair demand for wool for export to Germany, but, owing to the slackness of trade in France, French buyers are operating to a rery moderate extent.
Strikes can hardly pay. This week, the strike amongst the operatives in the engineering trade of London has been brought to a close by a vote of the men. The number who voted for returning to work on the masters' terms was 319 ; and against, 281. This strike has extended over fourteen weeks, and inust have entailed great suffering.

The strike amongst the Durham colliers has also terminated, the dispute having been submitted to arbitration. Mr. T. Bradslaw, judge of the Northumberland County Court, has decided the question by pronouncing that there be an absolute reduction of wages of $8 \$ / 4$ per cent on underground and of $63 / 4$ per cent on surface labor, to take immediate effect, and that the question whether any and what further reduction should be made be left to further arbitration. The majority of the colliers have returned to work.

Owing to the depressed state of the agricnltural industries, the landlords of this country are reducing their rents. The Prince of Wales has made a reduction of 20 per cent on the rents due by his tenantry. in Cornwall, and several noblemen and gentlemen have made reductions of ten per cent. This course had become imperatively necessary. There are already many farms to let, and obviously the landowners did not want to see an increase in it, or be reduced to the necessity of cultirating their own land. Three bad seasons and low prices have nearly extingnished farming profits, and speedy action had therefore become necessary. One land-owner in Scotland has as many as three sheep-farms on his hands.

The weather has become more genial, and hopes are now entertained that the progress of vegetation will be satisfactory. The principal adverse feature is that the crops are backward; but if the prophets are correct, and we are to have a hot summer, harvest may not be late after all. The trade for wheat - during the week has been firm, and the better qualities of produce have realized an improvement of about 1s. per quarter.

During the week ended May 10, the sales of English wheat in the 150 principal markets of England and Wales amounted to 57,477 quarters, against 44,730 quarters last year; while it is estimated that they were in the whole kingdom 230,000 quarters, against 179,000 quarters in 1878. Since harrest the sales in the 150 principal markets have been $1,975,278$ quarters, against $1,547,920$ quarters; and it is computed that in the whole kingdom they have been $7,901,120$ quarters, against 6,199,680 quarters in the corresponding period of last season. Without reckoning the supplies of produce fnrnished ex-granary at the commencement of the season, it is estimated that the following quantities of wheat and flour have been placed npon the British markets since harvest:

| 1878-9. | 18 | 1876-7. | 1875-6. |
| :---: | :---: | :---: | :---: |
| Imperts of wheat.ewt. $34,005,96.3$ | 40,275,793 | 27,381.004 | 38,739,231 |
| Imports of flour....... 6,208,007 | 6,254,125 | 4,581,840 | 4,738,892 |
| Bales of heme-grown produce................ $34,238,150$ | 26,865,280 | 29,037,200 | 29,781,000 |
| Total. .............74,452,122 | 73,395,198 | 60,900,044 | 72,259,105 |
| Deduct exports of wheat aud flour..... $1,329,040$ | 1,400,499 | 718,465 | 311,069 |
| Result..............73,123,082 | 71,994,699 | 60,181,519 | 71,948,036 |
| Av'ge price of English Whent for the season. 40s. 5 d . | 528. 7 d . | 508. 6d. | 45s. 5 d . |

The following figures show the imports and exports of cereal prodnce into and from the United lingdom since harvest, viz., from the 1st of September to the close of last week, compared with the corresponding period in the three previous seasons :

## imports.



Everywhere the season seems to be backward. As far east as China the spring is reported to be cold, and from sunny Italy there are serions complaints about the backwardness of the season and the scarcity of mulberry leaves. Unless there be a speedy clange the ltalian silk crop will be a poor one.

## English Market Reports-Per Cable.

The dainy closing quotations in the markets of London and Liverpool for the past week, as reported by cable, are shown in the following summary:
London Money and Stock Market.-The bullion in the Bank of England has increased $£ 95,000$ during the week.


Liverpool Cotton Market.-See special report on cotton.
Livervool Breadstuff's Market. -

Liverpool Provisions Market.-

| Sat. Man. Tnes. Wel. Thurs. Frl. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| s. 1. | $8 . \quad d$. | s. d. | $s . d$. | E. 1 . | s. ${ }^{\text {d. }}$ |
| Pork, West. mess. . qlobl. 470 | 470 | 46 | 460 | 460 | 460 |
| Bacon,l'ngel'r,new.ewt.25 6 | 256 | 256 | 256 | 256 |  |
| Short clear, new . " 260 | 260 | 260 | 260 | 260 | 260 |
| Beef, pl. moss, new, 何tc. 750 | 750 | 760 | 760 | 760 | 760 |
| Lard, 1 rime West. focwt. 323 | 326 | 326 | 323 | 323 | 323 |
| Cheesc, Am. choico. " 410 | 410 | 410 | 41.0 | 410 |  |
| London Petroleum Market. - |  |  |  |  |  |
| Sat. ${ }_{\text {St, }}$ | Mon. <br> d. | Tues. d. | Wed. $d$. | Thnts. <br> d. | Fri. <br> d. |
|  |  |  |  |  |  |


Imports and Exports for the Weer.-The imports of last week, compared with those of the preceding week, slow a decrease in dry goods and an increase in general merchandise.

Tho total importa wero $\$ 5,443,829$, against $\$ 5,647,460$ the preeeding week and $\$ 8,135,22 \mathrm{~d}$ two weeks previons. The exports for tho week ended May 27 amounted to $\$ 5,372,627$, against $\$ 5,697,932$ last week and $\$ 5,903,390$ the previous week. The following aro the jmports at New York for the week ending (for dry goods) Mny 22 nnd for the week ending (for goneral merelıandise) May 23:

FOREION INPOATS AT NBW TORK YOR tilh webik.
Bry choola..
1876.
1877.
1878.
1870.

Total weok......
12,2,40
$\$ 0,782,68$
41.260,53
ot. $\mathrm{B}^{\prime}$ co Jan. $1 . \$ 133,277,545 \$ 135,012,325 \$ 116,082,060 \$ 126,291,731$
In our report of the dry goods trado will be found the imports of dry goods for one week Inter
The following is a statement of the exports (exelusive of specie) from the port of New York to foreign ports for the week unding May 27;
exports from new tonk fon the week.

Tut. s'ce Jan. 1.. $\frac{91,482,538}{\$ 96,744,561} \frac{101,872,011}{\$ 106,699,601} \frac{133,702,070}{\$ 140,307,906} \frac{121,124,235}{\$ 126,496,862}$
The following will show the experts of specie from the port of New York for the week ending May 24, 1879, and also a comparison of the total since January 1,1879 , with the corresponding totals for several previous years:
May. $\qquad$ $\$ 160,000$ 24,700 24,700
1,000 Mex. silv, chis. Am. sliv. burs (con'g \$G0uz.) Liverpont Mex. silv, dols
2n-Sir. Canlma $\qquad$ Mamilioa.
$\qquad$ Mux, sil: dols
(
$7,739,354$
Treviously reported ( $\$ 159,988$ gllver and $\$ 6.926$ gold).
Tot. since Jan. 1, 79 ( $\$ 7,949,272$ silver, aud $\$ 255,996$ gold)..$\overline{\$ 9,205,208}$



The imports of specie at this port for the same periods have been as follows:
May.
10 -
10-Sir. City of Vera Cruz.Vera Craz.

19-Str. Alps.............. Aspinwall

20-Str. Gallia.
...........Jverpool

24-Str. Neckar $\qquad$

| Am. silver..... |
| :---: |
| Am. gold....... |
| Ant. silver.... |
| Forclga silver. |
| Am. yold....... |
| Foreign gold... |
| Silver hars. |
| Am. silver... |
| Am. gold....... |
| Forefgn gold... |
| Gold dust. |
| Gold birs. |
| Ain. silver. |
| Am. silver. |
| Am. silver. |
| Am. sllver. |
| Am. gold. |
|  | $\$ 900$

4,918
18,987 18,987
$.65,457$ 4,305
1,749
8,800 ,800 2,479
1,544
$\mathbf{1 3 0}$ 130
2,928 1,621 60,8:31 3,522
1,050 5,131
1,000 1,000
35,000
fotal for the week ( $\$ 202,048$ silver, and $\$ 18,225$ cold
reviously reported ( $\$ 3,383,966$ silver, and $\$ 578,144$ gold)
$\$ 220,973$
$3,962,110$
Tot. since Jan. 1, '79 ( $\$ 3,586,014$ silver, and $\$ 596,369$ gold). . $\$ 4,182,383$ Same time in-

15..... $0,200,016 / 1871 . . .$.

Western Union Railroad.-In the foreclosure case of the Farmers' Loan \& Trust Company vs. The Western Union Railroad Company, a large nomber of affidarits were filed on a motion for injunction before Jndge Drummond, and some of them contained matters of a good deal of interest. The first one was by John S. Kennedy, attorney for John Cameron, George A. Jamison, and James Heldoue, liquidators of the City of Glasgow Bank. These liquidators, as reported in the Milwankee Sentinel, are the owners of 2,926 bonds of the Western Union Railroad Company for $\$ 1,000$ each. In February last the coupons on these bonds were presented for payment in New York, but default was made. For ten fears before that time the Western Union road had been in the hands of the Chicago Milwankee \& St. Panl rond, which owned one-half its stock and ten shares over, making $\$ 2,100,000$ ont of the whole $\$ 4,000,000$ of capital stock. Of the remaining $\$ 1,999,000$ of stock, all but $\$ 7,000$ is held by the liquidators of the Glasgow Bank. I'revious to Febraary last Mr. Kennedy conferred with Alexander Mitchell, President of the Milwaukee \& St. Paul Railroad and of the Western Union road, concerning the investments of the Glasgow Bank in the bonds and stock of the Western Unien road, and Mr. Mitchell represented that the stock was worthless, and the bonds not worth more than 60 to 65 cents on the dollar, as the road could then be constructed for mueh less than when it was built. He also intimated that he wonld bay the bonds held by the bank at 60 per cent of the par value, provided the whole $\leqslant 1,999,000$ of capital stock should be thrown in. On Mr. Kennedy deelining this offer, Mr. Mitchell offered 65 per cent for the bonds. This, too, was declined, and Mr. Mitchell then said default would probably be made in the
noxt instaliment of interost, aud the bank might forcelome and take possession if it chose. In pamphletu containing the anuual reports of the Chiengo Milwankee \& St. Paul roarl for 1876 and 1877, a report of the affairs of the Wertern IJnion liailrond Company for each of those years is given, which slows the net earnings of the latter rond to be over $\$ 248,000$ for 1876 and over $\$ 320,000$ for 1877, and in the reportm of the coinpany for mevrral years preceding, the net earnings have been mnch rnore than the $\$ 245,000$ required to pay the annual interent on the flrat. mortgage bonds. The net carnings of the Wentern Union road for 1878 , as shown by the anditor's offlee, were over $\$ 300,000$. The oflicers of the Chicago Milwankee \& St. I'anl road, who ary also, by virtue of lis owbership of a bare mafority of the stork of the Western Union road, jractically in fall control of the latter road and elect its board of directors, have, it is alleged, purporely withheld the net earnings of the latter company and refused to apply the same to the payment of interest, so ay to depreciate the value of the bonds, and, as is clalmed, foree the Glasgow Bank to sell at a sacriflee.
An affidavit was also filed by John \&. Barnes, member of the banking firm of J. S. Kennedy \& Co., of New York, the agents of the Glasgow Bank. Ife states that he has seen certain letters and contracts between Alexander Mitchell and Charles $\mathbb{S}_{\text {. }}$. Laresche, attorney for a committee in London of kond and stock holders of the Western Union Raliroad, from which it appears that Mitchell purchased from the bank a majority of the stock of the road, giving him control. The amount agreed to be patd was $\$ 325,000$. Mitchell afterwards sold the stock to the Chicago Milwankee \& St. Paul Railroad, receiving in exclange common stock of the latter road of the par valne of $\$ 1,500,750$, and worth on the market $\$ 1,148,073$, so that, had Mitchell then sold he wonld have made \$713.073 proflt. The cost of the Western Union stock was charged up as $\$ 1,500,750$, as appeared from the report for 1877 of the Chicago Milwankee \& St. Panl Poad. Barnes claims that the $\$ 325,000$ was never paid to Laresche, but was agreed to be applied toward reducing the floatigg debt of the Western Union Road; but as a matter of fact this indebtedness was paid off out of the income of the road after the St. Paul Company got control of it

The affidavit of Patrick Tyrrell sets out that he is, and has been since July, 1869, the Anditor of the Western Union Railroad Company, and of course is familiar with the road. The following is a statement of the earnings and expenses since the establishment of the company

|  | Grors |  | Net |
| :---: | :---: | :---: | :---: |
| Year: | carnings. | Expernen. | carnings. |
| 1869, 6 months. | \$150,082 | \$353,669 | S66,412 |
| 1870. | 766,937 | 617,982 | 149,955 |
| 1871 | 842,169 | 638,374 | 20:3,796 |
| 1872. | 847,111 | 702,960 | 144,151 |
| 1873 | 1,137,63.1 | 871.241 | 250,302 |
| 1874 | 1,123,107 | 768,164 | 354,043 |
| 1875 | 1,160,430 | 830,287 | 330,142 |
| 1876 | 1,0.47,915 | 799,369 | 248,545 |
| 1877 | 1,025,058 | 699,019 | 326,039 |
| 1878 | 1,061,731 | 753,775 | 307,953 |
| 1879, 4 montlis | 297,352 | 219,149 | 78,202 |

Besides these operating expenses, there have been paid for taxes and interest on bonds, $\$ 1,786,997$, and to the lacine Warehouse \& Doek Company on its contract, $\$ 161,527$, leaving a balance to the credit of the income acconnt, April 30, 1879, of $\$ 474.142$. The building of the road and branches, right of way, engines, and cars, \&e., was $\$ 8,082,297$, of whieh $\$ 582,297$ were provided from the earnings. The remainder was paid by the issue of $\$ 4,000,000$ of stock and $\$ 3,500,000$ of bonds.

United States Treasury Circulars.-To Holders of Called Bonds.-Wasmington, May 26.-The following circular was issued this afternoon:

> TREASERT Depantaent,
> $\left.\begin{array}{l}\text { OFFICE OF The SECRETA161, } \\ \text { WAsungTon. D. C., May } 26,1879\end{array}\right\}$

The holders of ealled bonds which mathe department for payment during next ure requested to send them to the department for payment during
the mouth of June. Ia this way tho holders of such vonds will receire tbe month of June. Ia this way the holders of such bonis win recelve mhement for them, with interest to maturity, bery large paymenis of called bonds to be made in July will fully oecupy the different offices of the department la that month, and proference in the order of liquidation will be given to maturing bonds rather payment. All Uaited States boads forwarded for redemption shonld be addressed to the "Lnan Divisina, Secretary's Oftice." and anl registered bonds should bo assigned to "The Sccretary of the Treasury for Redempton." Where partles desire eheeks in muyment for registered bonds, drawn to the order of any one but the payee, they sbould assign them to the sceretary of the Trensury for redemption on aceount of thio owner or owncrs, giving the namo or names thereof. As it is impossible to notify clirectiy the holders of such ealled bonds, the preas of the collatry is
 in the Treasury may be avolled. JoдN Sinenmax, Secretary".
Sales of Refunding Certificates Stopped.-Wasiusaton, May 27. -The following circular was issued by the Treasury Department to-day:
After to-day no more eertifleatca will be sold by the Treasurer of the puble olficers over his connter, nor will any be furnishel hy hin to pubio olicers for sale in this city or Boston, New the secretary desires that the rest of the certificates unsold be distributed us far is practleable among postmusters boaded for thelr sale at places other than those above mentlonel.

- Attention is called to the 5 per cent gold dollar and sterling bonds of the Province of Qnebec, due 1008. The principal and interest is pasable in New York or London. These boads nre now offered by Messis. Blake Bros. \& Co., b4 Wall street, and will be found to pay botter than a 4 per cent or $4 \frac{1}{2}$ per cent United States Government bond due in 1821 or 1907, as the rate of interest is 1 per cent better and the time to run longer.


## 

No National Banks organized during the past week.
The following dividends have recently been announced:

| Name of Company. | Per Ceut. | When Payable. | Books Closed. <br> (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Ttaliroad. | 4 | July 1. |  |
| Iowa Farls de Sioux City | 1 | June 2. |  |
| Kentucky Central, Com- | 1 | May 27. | May 20 to May 28. |
| Kentucky Ceutral, Prof. | ${ }^{3} 5$ | $\text { May } 27$ | May 20 te May 28. |
| Northern (N. H.)............. Miscelianeons. | \$250 | June 2. |  |
| Spring Mountain Coal...... | $31_{2}$ | June 1. | ........................ |

## FRIDAY, MAX 30, 1879-5 P. M.

The Money Market and Financial Situation.-The
present week terminated, for business purposes, with the close of Thursday, as Friday (Decoration Day) is a legal or "bank" holiday.

There has been a trifle less of buoyancy in the financial markets, owing partly to the decline in government bonds which took place in the middle of the weck, and put a check, for the moment, on the activity in that department of business. The decline is attributed mainly to the accumulation of the funding certificates which have been taken so freely in the large cities, and in good part on speculative account, for the purpose of realizing the premium on 4 per cent bonds into which they are fundable. Secretary Sherman stopped the further sale of these certificates in large cities, and the Syndicate virtually withdrew from the market as sellers of 4 per cents, so that there was a sharp recovery in prices on Thursday, when bonds closed at $108 \frac{1}{8}$ bid, against 1025 on Wednesday. The called bonds yet outstanding and the dates when they mature are as follows:

| 1867 |  | rea | -91st |  | \$10,000,000 | June 4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 92 d |  | 10,000,000 | June 12 |
| " | " | * | 93 d | " | 10,000,000 | June 29 |
| 4 | " | " | 94 th | ${ }^{6}$ | 10,000,000 | July 3 |
| " | " | * | 95th | " | 22,066,150 | July 4 |
| 1868 | " | 4 | 96 th | " | 37,436,600* | Juy 4 |
| Tes-fortier-97th call |  |  |  |  | 10,000,000 | July 9 |
|  |  | 98 |  |  | 160,000,000 | Jnty 18 |
|  |  | 99 |  |  | 24,566,300 | July 21 |
| 5* 0 | 185 | 10 |  |  | 260,000 | July 23 |
| Grand total. |  |  |  |  | \$294,330,050 |  |

Of this amount the bankers here estimate, after careful inquiry, that about $\$ 100,000,000$ are already held by members of the syndicate and others, ready for exchange, leaving about $\$ 194,000,000$ bonds yet to come in. Under this view of the situation the syndicate bunkers claim that they feel quite confident of firm prices for the 4 per cents in the immediate future.

The money market was somewhat uasettled and rates advanced sharply to $6 @ 7$ per cent on stock collaterals, which was attributed mainly to the large amount of greenbacks temporarily withdrawn from circulation by the large purchases of ten-dollar funding certificates. On Thursday rates were easier and call loans were quoted at $2 @ 4$ per cent on governments and $3 @ 5$ on miscellaneous collaterals. Prime commercial paper is quoted at 4@5 per cent.

The Bank of England weekly statement on Thursday showed an increase in specie for the week of $£ 95,000$, and the percentage of reserve to liabilities was 53 per cent, against $51 \frac{1}{2}$ the previous week. The disenunt rate remains at 2 per cent. The Bank of France grined 10,8000,000 francs in the week.

The last statement of the New York City Clearing-House banks, issued May 24, showed a decrease of \$0ั้,057,735 in the excess above their 25 per cent legal reserve, the whole of euch excess bejng $\$ 5,250,900$, against $\$ 10,308,625$ the previous week.

The following table shows the changes from the previous week and a comparison with the two preceding years.

|  | $\begin{gathered} 1879 . \\ \text { May } 24 . \end{gathered}$ | Differ'nces fr'in previous week. | $\begin{gathered} 1878 . \\ \text { May } 25 . \end{gathered}$ | $\begin{gathered} 1877 . \\ \text { May } 26 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loansaud dis. | \$257.636,5 | Inc . $\$ 3,798,000$ | \$233,997,200 | \$253,506,500 |
| Bpecie | 18.802.400 | Ino. $\quad 38.500$ | 19.827,100 | 21.348,700 |
| Circulation | 19.856.600 | Ine. 171,200 | 20,005,800 | 16,069,000 |
| Net deposits | 227,345,600 | Dec. 3,079,100 | 198,985,300 | 225,432,600 |
| Legal teaders. | 43,284,900 | Dec. 5,866,000 | 44,023,900 | 53,570,400 |

Ualted Statem Bonds.-The market for Government bonds is described above, as to the salient points of the week, and the details of prices from day to day as shown in the table below will indicate the fluctuations in tone. The syndicate bankers concluded to sell nothing, and let othor parties supply all the demand for the time being, as they feel confident of in speedy recorery in prices and they find that the market is quite bare of other bonds than fours, such as the 5 s and $6 s$ of 1881 , or the $4 \frac{1}{2}$ per cents.

Closing prices of securities in London for three weeks past and the range since Jan. 1, 1879, were as follows:

|  | $\begin{aligned} & \text { May } \\ & 16 . \end{aligned}$ | $\begin{gathered} \mathrm{May}_{23} \end{gathered}$ | $\begin{gathered} \text { May } \\ 30 . \end{gathered}$ | Range slace Jan. 1, 1879. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lowest. | Highest. |
| U. S. 58 of | 1053 | $1057_{8}$ | 10558 | $\mathrm{x}^{105}{ }^{2} \mathrm{Aprr} 25$ | $1093^{3}$ Jan. 4 |
| U. S. $4{ }^{\text {U }}$ US of 1891 | ${ }_{10.4}$ |  | 1085 |  | ${ }_{10510}^{110} \mathrm{May}_{2}{ }^{2}$ |

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

|  | Interest Perlod. | $\begin{gathered} \text { May } \\ 24 . \end{gathered}$ | $\begin{gathered} \operatorname{May}_{26} \end{gathered}$ | May 27. | $\begin{aligned} & \text { May } \\ & 28 . \end{aligned}$ | May 29. | $\begin{gathered} \text { May } \\ 30 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6 6, | I. \& J | *106 | ${ }^{10678}$ |  |  |  |  |
| 68, 1880.... . . . . $\mathbf{\text { cou }}$ | J. \& J. | ${ }^{*} 10678$ | * 10678 | ${ }^{1} 1063$ | * $1065_{8}$ | 1065 |  |
| 68, 1881...........re | J. \& J. | ${ }^{10738}$ | 1073 | 107 | * $107^{18}$ | 10714 |  |
| 6s, $1881 . . . . . .$. coup. | J. \& J. | 10712 | 1074 | 1074 | *107 | 10718 |  |
| 5s, fund., 1881...reg. | Q.-Feb. | $\times 103{ }^{7}$ | $103{ }^{7} 8$ | 1033 | $1031{ }_{2}$ | 1035 |  |
| 58, tuad., 1891 ..coup. | Q.-Feb. | ${ }^{*} 10378$ | 104 | 10358 | *10358 | $103{ }^{3}$ |  |
| 4128, $1891 . . . . . . .$. reg. | Q.-Mar. | *10658 | 10658 | 10 ¢38 | 10612 | 10614 |  |
| $4188,1891 . . . .$. coup. | Q.-Mar. | ${ }^{*} 10778$ | $1073_{4}$ | 10712 | 10712 | 10712 |  |
| 48, 1907...........reg. | Q.-Jan. | $103{ }^{1}$ | $103^{1}{ }^{2}$ | $103{ }^{1}{ }_{8}$ | $102^{7} 8$ | 102\%8 |  |
| 4s, 1907, .......coup. | Q.-Jan. | $103{ }^{1}$ | 10312 | $103{ }^{1} 8$ | 1023 |  |  |
| 6s, eur'cy, 1895..reg. | J. \& J. | *125 ${ }^{12}$ | $\left\|\begin{array}{l} 125 \\ 1251 \end{array}\right\|$ | *124 124 | ${ }^{* 124}{ }^{1} 125{ }_{4}$ | ${ }^{*} 124{ }^{1}{ }^{*} 127_{8}$ |  |
| 68, cur'cy, 1897..reg. | J. \& J | - $125{ }^{2}$ | -12512 | *12544 | * $125{ }^{2}$ | * 125 |  |
| 6s, cur'cy, | J. \& J. | * $126^{2} 8$ | ${ }^{+12512}$ | ${ }^{*} 125{ }^{1} 4$ | * $125{ }^{2}$ | * $125{ }^{1} 2$ |  |
| 6s, cur'cy, 1899 | J. \& J. | ${ }^{*} 126{ }^{1} 8$ | *126 | *126 | *126 | *126 |  |

*This is tho price bid; no sale was made at the Board.
The range in prices since January 1, 1870, and the amount of each class of bonds outstanding May 1, 1879, were as follows:

|  | Rauge slace Jan. 1, 1879. |  | Amount May 1,1979. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Lowest. | Highest. | Registered. | Coupan. |
| ds, 1880-1.. ${ }^{\text {ep. }}$ | $10{ }^{3} 3_{4}$ Mch. 22 | 10712 May 21 | \$201.637,450 | \$81,098,900 |
| 6s, $5-20 \mathrm{~s},{ }^{\prime} 67 . \mathrm{cp}$. |  |  | 53,723,200 | 74,033,750 |
| 6s,5-20s,'68.c1. |  |  | 14,911,600 | 20,612,800 |
| 5s, 10-40s...cp. |  |  |  | 49,777,100 |
| 5s, fund.'81.cp. |  | $107{ }^{1} \mathrm{~L}_{2}$ Jas. 15 | 258,307,950 | $250,132,400$ |
|  | 104 Mer. 21 | $103 L_{2}$ May 21 | 334,259,200 | 219,104,500 |
| 6s, cur'ncy.reg. | 119 ² Jau. 4 | $125{ }^{2} \mathrm{~L}$ May 22 | 64,623,512 |  |

State and Rallroad Bonds.-The advices from New Orleans are quite discouraging as to the Louisiana debt question, but possibly the convention may fail to agree upon the iajurious measures proposed.

Railroad bonds have been active and strong as usual, there being some exceptions as to steadinoss of price in those bonds which are sold heavily on speculation, and which vary in price according to the temper of the market.
The following securities were sold at the Exchange Salesroorn:

20 Hoffman Firo Ins.
20 Grecnwich Fire Ins.
16 Hopc Fire Ins..
1 Tompkins Lyccum stock.
$121_{2}$ Rotary Steam Nav. Co 150 Nat. Citizens Bank. 16 Leather Manuf. Bank. 20 Mech. \& Trad. Nat. B'k. 18 Safeguard Fire las.... 10 Jersey City Firo Ins....... 71 8 Morris Canal \& Banking Co., pref..
0 Jcrsey City Gaslight Co...
1,354 IIampshiro \& Baltimore 1,354 IIampshiro \& Baltimore
Coal Co. stock, per share 13 Bleecker St. \& fiulton 13 Ferry RR
50 Coney Island \& Br. R R........................... I4 Mechi. \& Trad. Nat. B'k 40 Tradesuen's $1 n s$.
160 St. Nicholas Fite Ins
18 Metron. Gaslight Co
18 Metrop.Gaslight Co..
37 New Fork Gaslight Co 37 New Fork Gasliglit Co 300 Cout. Am. Transit Co......
120 Boston \& Y. Yir Line
22 Boston \& N. X. Air Lino RR., com.

40 Pcople's Bhares
\$17 Beston \& N. Y. Air Litue RR., serip for com. steck for................................ $\$$ \$7,000 Jeraey City 7 s , impr. bonds, due 1893 ........... 1, bonds, due $1894 . . . . . . . .$. 1,000 Town of Bergen 7 s .
bounty bond, due $1889 \ldots .$. 1,000 Bayonne first assonted $93^{1}$ 1,000 Bayonne 78, due $1887 . . . . . . . . . . . . .$.
25,000 Jeffersonv. Mad. 25,000 Jcffersouv. Mad. \&
Iod. RR. 2d mort. 7 s , due 10d. RR. 2 mort. 7s, due
1910 ................................... $1031_{2}$
20,000 Union Trust Co. eert for Iud. Bleom. \& Western
IRR. Ist mort. Ext. bonds, $\$ 5$ per hond, pald Into Nat. Bank of Republic-rec'pts
for \$35 assessment ou for $\$ 35$ assessment ou
each bond................... 6,000 Peoria \& springtioid R2,000 Ist mert Nouds. NR..... Rist 23,000 10 Wa d N 1910 , Dec. 1873 , coupons ou …....... 3,000 N. Y. Bost. \& Montreal PR. 2dmort. - 3 , due 1903 ;
Oct., 1874 , coupon on, for $\$ 21$
Closing prices of leading State bonds for two weeks past, and the range since Jan. 1, 1879, have beon as follows:


## Dist, of Columhla, 3-658.

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

Eallroad and Miscellaneous Stocks. -The stock market has been fairly fetive, without any particular feature of special or unusual interest. The market is awaiting further developments as to the low-priced Western stocks, the coal stocks, the trunk lines, and so on throughout each class or group of stocks which rise or fall together, as affected by the same influences. The very high priced stocks are held with firmness, and as fast as any stock becomes settled as a dividend-paying security with a good prospect of remaining such, it may be expected to pass out of the speculative class into the hands of permanent holders. The possibility of a coal combination seems now to be better, and the ndvance of 25 cents per ton by some of the anthracite companies, in their schedules for Jane, is regarded as a hopeful circumstance. It is hardly possible to take a very favorable view of the present aspects of truak line business, and with the establishment of Wabash on the basis of a new route forthrough traffic. it seems probable that low rates will contiuue, greatly to the advautage of the country at large, but not to that of the railroads.

Total sales of the weak in leading stocks were as follows．

|  | $\begin{aligned} & \text { Cont. } \\ & \text { of } \mathbf{N} . \mathrm{J} . \end{aligned}$ | f:aul. | North west． | Weat＇rn Un．＇Tol． |  | Erio． | Iako Shore． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mny 24 | 10，630 | 12，258 | 10，300 | 1.760 | 14，100 | 9.730 | 14，600 |
| ＂ 40 | 14，213 | 22， 338 | 18.310 | 3.780 | 33.330 | 13，100 | 27，025 |
| ＂128 | 16，409 | 2－200 | 7.400 | B， 500 | 3 32.4100 | 15，4150 | 25， |
| ＂ | 10，76． | 7，330 | 3．240， | 7.510 | 31，500 | 10，500 | 7，250 |
|  |  |  | Decorat | lou Day |  |  |  |
| Whatent | $\begin{array}{ll}63,730 & 81,443 \\ 75,400 & 154,612\end{array}$ |  | ${ }_{149.660}^{47.848}$ | 03 | 132,520524.000 | 61，52．3 | 136，755 |
|  |  |  | 350．8．19 | 71.077 |  | 4944，6415 |
| he tota | mimb | sh |  | of | Ou | div | iv | in the |
| last line fo | the par | ose of | compar | on． |  |  |  |
| dall | highest | and low | est dric | Sha | been | tollo |  |

The daily highest and lowest prices have been as follows：

|  | Snturday May yif | Monday． <br> May 20. | Tuesday． Mny 2 | Wodnes． May 24． | Thursd＇y， May 20. | Friday， Млу 30. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Canad |  | 584 | ${ }^{50} 50$ | ${ }^{684} 8.314$ | $\begin{array}{ll} 581 \\ 501 & 5836 \end{array}$ |  |
| Cent．of NiJ． | 843 484 | －834 81 | 4914 |  | ${ }_{811}{ }^{80 / 3}$ |  |
| Chic bur．a | 1189 | 117117 | 1187 110\％ | 116116 | 1104110 |  |
| Chic．3．k St．p． | 48984 |  | $503 \% 81 /$ | 497514 | 503813 |  |
| Chle．do N．${ }_{\text {pref．}}$ | S91 <br> 1513 <br> 13 |  |  | S0， |  |  |
| do pret． | ${ }^{40} 4$ | 919 159 | 913 45\％ | $91 \%$ | 95 |  |
| Chie．R．1．${ }^{\text {c }}$ | 1391831 | －104 140 | $189{ }^{1 / 40}$ | 1354，1：85 | 1384140 |  |
| Clev．Coce | 814814 | 611 585 | ${ }^{513} 1818$ | 51318 | 8189 |  |
| Cot．Chte．alic． | ${ }^{7} 175$ | 7 | ค1 126 | 130 63 | （6\％） |  |
| 1）el．a 1T，Cunal | 4914814 | 4n3＊489 | $47^{\circ}$ 4s3 | 471／3 443 | 4.940 |  |
| Del．Lack．\＆W． | 5075 | 20， | 57.808 | 5754 | 5.436 |  |
| do prêf．．．． | 810 | 570 | $57 \%$ | 518 | 51\％ |  |
| Lan．atst．Jo． | 2143 | $213 \%$ | 207320 | 209213 | 218818 | 8 |
| Ininels pref． | $4: 3 \%$ | 8it 81.4 | ${ }^{42} 4814$ | 4048 830 | 43  <br> 8134 $43^{\circ}$ | a |
| Kınsas Practic | －0， | 87x 37\％ | 5746 | －57 50 |  |  |
| Iske Share．．．． | 2ix $2 \times 16$ | 7418 | 71.78 | 75 752 | วงบ 7516 |  |
| Mo．Kans，\％T． | 15， 18.4 | $\mathrm{IF}^{4} 488$ | $14 \% 113$ | ${ }^{80} 848$ | ${ }_{15} 5^{8} 15$ |  |
| Bor．\＆ksex | 00961 | 904.910 | 9414 | （1） $9.01 \%$ | 914 |  |
| N．Y．C．${ }^{\text {d }} 11.12$. | $120 \quad 120$ | 1103119 | 1101119 | 119\％114\％ | 1193811936 |  |
| Prucito | $1{ }^{1} 961036$ | 1437 | 1518 | 14．${ }^{15}$ | $14 \% 16$ |  |
| 12anama | $149149{ }^{\circ}$ |  |  | $\cdots 150$ | $149{ }^{149}$ |  |
| 12tts．F．W．sc． | 1104111 | 8 | 110110 | 11041104 | 110110 |  |
| 8t．L．K．C．s．N． | 231／ 15315 | 159 298 | $\begin{array}{ll}29 & 29 \\ 15 & 158\end{array}$ | 141 1515 | $\begin{array}{ll}278 & 284 \\ 15 & 157\end{array}$ |  |
| 8t．L．do pref． | \＄102／ 11. | $417 / 4818$ | 403 42 | 401415 | 403 41id |  |
| d．lus prof． | $11 \% 12$ | iiz\％ $113 / 1$ | iii／4 i19 | $11 \% 11 \%$ | iia $119 \%$ |  |
| do 1st pri． | 21424 |  | 24.84 | 23824 | 233 23n |  |
| Satro Tunnel． | 74.4 | －1 |  | 74 | $7{ }^{4} 18{ }^{4}$ |  |
| Wabash |  | 573 |  |  | $\begin{array}{lll}71 \% \\ 37 \% & 39\end{array}$ |  |
| Wost．Un．Tel | 1123／8 113 | $113^{\circ} 114$ | 113\％ $114 \%$ | 11331148 | 1141311458 |  |

＊These are tha prlces hid and asked：ne sale was made at the Board．
Total sales this week，and the range in prices for 1878 and slace Jan．1，1879，were as follows：


$$
\begin{aligned}
& \text {-Lateat earnloga reportorl. - Jas. I to latont dato. }
\end{aligned}
$$

$\begin{gathered}1878 . \\ \text { 承23.293 } \\ 89.401\end{gathered}$
1970. In7月.
$\begin{array}{lrrrr}\text { Unalon l’oiso．．．．．．February，} & 747,701 & 670.748 & 1,438,302 & 1,377,268 \\ \text { Wabaslı．．．．．．．．．．．3d wk May } & 72,370 & 86.209 & \mathbf{1}, 542,183 & 1,702400\end{array}$
Exchnnge．－Foreign exchange remsins steady，with a tone
generally firm．The futare price of exchange must depend
greatly upon the movement of securities between this market
and London，and unless there springs up a considerable demand
there for our 4 per cents，It is probable that exchange will rale
higher．On pilme bankers sterling bills the rates for buslness
on Thursday were about $4.87+$ for 00 days，and 4.89 for demand．
Quotations for forcign exclange were

The following are quotations in gold for various cons：
8overelgns．．．．．．．．$\$ 486$ a\＄4 89 Dimes \＆ 18 dimes．$-9858-991_{4}$ Napoleons．．．．．．．．．． 383 8 388 Silver 149 and $193 .-99$－ $991_{2}$
 $\begin{array}{llll}\text { Span＇h Doubleons．} 1555 & 55 & 80 \\ \text { Mex．Doublens．} 1550 & 15 & 65 & \text { English silver．．．} \\ \text { Prus．silv．thalers }\end{array}$


New York Clty Banks．－The followlag statement shows the condition of the Associated Banks of Now York City for tho week endiag at the cominencement of businass on May 24， 1879

| Banks． | Capital． | Average amount of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Loans and disceunts． | Speole． | Tondera． | Net dep＇ts other than U． S ． | Circula－ thon． |
| New York | $2,000,000$ | $8,081,200$ | $527,800$ | $1,03,000$ | 8．352，800 | $8,000$ |
| Manhattan C | 2，050，000 | 6，240，600 | 100，300 | 700，100 | 4．310，500 |  |
| Mechanics＇．． | $2.000,000$ | 7，228，400 | 4 583.460 | 1，35，209 | 0，680，500 | 74．500 |
| Merchan | 1，200，000 | 4，101，200 | 295.500 | $55 \% 200$ | 3，013．30 |  |
| America | 3，040，000 | 8，834，600 | 649，500 | 918．200 | 6，183，700 | ，100） |
| Phomix． | 1，000，000 | 2,232000 | 291.000 | 3338.300 | 2．000，000 | 202，400 |
| City | 1，000，000 | 7，4\％1，900 | 1，274，620 | 884,000 | 7．446，800 |  |
| Trad | 1，000，000 | 1，495， 8.00 | 2103．500 | 255，200 | 1，140， 1000 |  |
| Chemical | 300，000 | 11，009，300 | 1，564，300 | 1．872．500 | 11．349．000 |  |
| Merch＇nts＇Exch | 1，000，000 | S． 421.200 | 203,001 | 521.300 | 2．719，100 | 0 |
| Gallatin Nation＇ | 1，000，000 | 3，757，400 | 57，400 | 368,000 | 2，007．440 | 00 |
| Butchors＇\＆Drov． | 800，000 | 1．275，400 | 175.400 | 144.400 | 1．075．300 | 255，200 |
| Mechanlcs＇\＆Tr． | 300.000 | 1，179．000 | 60，000 | 210,000 | 1，002，000 | 188.000 |
| Greenti | 200，000 |  | 14，300 | 103，500 | 2722.700 | 2，700 |
| Leather Mantirs | 000,000 | 2，747，406 | 200,000 62,600 | 158，100 | 2，057，000 | 407．300 |
| Suventh War State of N. | 800，000－ | 2，450， 800 | 6，800 | \＄8\％，500 | 2，045， 500 | 38,400 45,0001 |
| Amertonn Exc | 5，000，000 | 11，855，000 | 1．190，000 | 980，000 | 8，231，000 | 174．000 |
| Commorce | 5，000，000 | 13，230，800 | 1．431，000 | 3．203．800 | 9，718．800 | 1．820．400 |
| Broad | 1，000，000 |  | 373.800 | 593，900 | 3，854． 800 | 848．090 |
| Mercan | 1，000，000 | 3，291．400 | 370.200 | 228，000 | 2．755．700 | 179，300 |
| Pacide． | 1，5200．700 | 2，218，100 | 103，500 | $40 \%$ 491．500 | 1， $8,688,200$ | 782.700 |
| Republic | $1,810,000$ 450,000 | 8，301，500 | 105.000 | 705.1000 | 3，219．500 | S68，000 |
| People | 412.500 | 1，307，700 | 51.304 | 178，700 | 1，209，800 | 5，400 |
| Nerth Am | 700，000 | 1．749．090 | 82.000 | 180，000 | 1，501，000 |  |
| Lanove | 1，000，000 | 6，217，200 | 335，300 | 939，003 | 6，200．300 | 280，000 |
| Irviag． | 00，000 | 2．149，700 | 115，100 | 411，000 | 2.050 .306 |  |
| Metrupoi | 3，000，000 | 12．180．000 | 530，000 | 1.518 .000 | 8，648，000 | 2，180．000 |
| Citizens |  | 1，058， 500 | 102,200 | 239， 300 |  |  |
|  | 1，800，000 | 2．21退80 | 28，200 | 420， 8 m | 1．728．500 | 344.700 |
| St．N | 500，000 | 1．797，040 | 24，700 | 285，900 | 1，221．800 | 450，004 |
| Shoe \＆Leather． | 500，000 | \＄．230．500 | 329，000 | 282，300 | 2，844，100 | 445，000 |
| Corn Exch | 1，000，0 0 | 3，681，700 | 65，200 | 481，000 | 9，490，400 |  |
| Continenta | $1.000,000$ 300,000 | $3.731,4000$ | 19,000 40,300 | 1．212，300 | $3,712,304$ $1,287,000$ | 731.800 |
| Orienta | 400，000 | 1，415，000 | 95，000 | 848.000 | 2，403，000 | 00 |
| Impo | 1．500，000 | 16，924，100 | 1，009，800 | 3，725，800 | 18，3\％0，4C0 | 1，0410，800 |
| Parls | 2，000，000 | 11，690．700 | 5299， 700 | 3，136，400 | 14．384．700 | E30．200 |
| Mech．Bkg．Ass＇n | 500,000 | 637，500 | 74.500 | 63，400 | 54.400 | 307，400 |
| Grocers＇ | 3800,000 | 535,400 | 5，300 | 15，700 | 6，3 |  |
| North live | 250000 | 717.400 | 88.600 | 181．000 | Ól |  |
|  | 100，000 | 451.000 | 1.000 | 105，000 | 428，200 |  |
| Fourth Nationai． | 3，200，000 | 15，450，500 | 1，111，200 | 3，361．800 | 15，430，600 | 1，0si．400 |
| Central Nat． | 4，000，000 | 7，498，000 | 48.000 | 1． 240,000 | 6，621，000 | 1．443，090 |
| Second National． | 34000000 | 2，503，000 | 172，000 | 310，000 | 2，674．000 | 839.000 |
| Ninth National． | T50，000 | S，594，800 | 816.200 | 124．000 | 3，932． 100 | 517．000 |
| First National． | 500，000 | 8， $0 \times 5.100$ | 1．863，100 | 1．192．80n | 9，189，400 | 800，0\％ |
| Third Nationai． | 1，000，000 | ${ }^{6,241.000}$ | \＄85，000 | 188， 300 |  | 200，100 |
| N．Y．Nat Exch．i | 230.000 | 1．180，800 | 23，000 | 235000 | 952.000 | 24.300 |
| N．York Coun | 2000000 | 1，102．400 |  | 329.500 | 1．247．000 | 150，000 |
| 1torm＇n Amerlc＇n | 750，000 | 1，859，800 | 137，100 | 2\％1000 | 110，300 |  |
| Chase National．． | 300，000 | 3，350，000 | 64， $\mathbf{4 0 0}$ | $55 \% .400$ | 2．101．000 | 70.000 |
| Total．． | 90，875．201 | 57．038．600 | 8，803， | 43．283．8 | 227．945．mm | 19，806．（60） |

GENERAL QUOTATIONS OF STOCKS AND BONDS.
Quotations in New York represent the par cent value, whatever the par may be; other quotations are frequeatly made per share.
The following abbreviatlons are often used, viz.: " M.," for mortgage; "g.," for gold; "g'd," for guaranteed; "end.," for endorsed; "cons. for consolldated; " conv.," for convertible; "s. f.," for slnking fund; " 1 . g.," for land grant.
Quotations in New York are to Thursday ; from other cities, to late mall dates.
Snbscribers will confer a favor by giving notice of any error discovered in these quotations.

| United States Bonds. | Bld. | Ask. | State Becuritieg. | Bid. | As | City Securitiee. | bld. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| UNITED STATES RON |  |  |  |  | 36 |  |  |  |
| $6 \mathrm{~s}, 1880$ | $106{ }^{1}$ | 1065 | J | ${ }_{33}{ }^{7}{ }^{7}$ |  |  | 10712 |  |
|  | 107 | $1077^{18}$ | 68, new series, 1914........... ${ }_{\text {as }}^{\text {cex }}$ | 102 | 103 | Fund. loand(Leg.) 68. g., 1902 Var. | 104 | $107^{1}$ |
| 6s. 1881 | 107 | $107{ }^{18}$ | 78, gold, 1892-1910............ M \& St | $110{ }^{1}$ | 111 |  |  |  |
| Gs, Oregon War loan, 1881 |  |  | 78, guld, 1904................J d d $\dagger$ t | 111 | 113 | Ellzabeilh, N.J.-7s, short............i | 15 | 5 |
| 5s, funded, 1881.... ....reg |  |  |  |  | 100 |  |  |  |
|  | 1031 | $101_{2}$ | Vermont-68, $1890 \ldots \ldots . . . . . . \mathrm{J}$ \& 1 | ${ }_{321}^{112}$ | ${ }_{311}^{114}$ | 78, consol., 1885-98 | 40 | 44 |
| $418 \mathrm{ss}, 1891$ | 10738 | $107{ }^{5}$ | 68, new bonds, $1886-1895 \ldots .$. J \& J | 34 |  | Fall R15 | 110 | 111 |
| 48, 1907 | 102 | 102 | 68, consol., 1905.............J \& J | 78 |  | , | 103 | 104 |
| 48, 1907 | 10 | 10 | 6 s , do ex-coup., 1905...J \& J |  | 5878 | Fitehburg, Ma | 111 | 112 |
|  |  | $1251_{2}$ | 68, consol., 2 l series................. | $40$ | 4 |  |  |  |
| 6s, Currency, 1897........re |  |  |  |  |  | Galvest'u Connty, $103,1901 . J$ \& J | 02 | 03 |
| 6s, Currency, 1898 | 12512 |  | C1 |  |  | Georgetown, D.C.- See Dist. of Col. |  |  |
| 6s, Currency |  |  | Albany, N. Y.-68, loug..... Varlons | 105 | 108 | Harrisburg, Pa.-68, eoupon .-. Var.* | 5 | , |
| TOREIGN GAV. SHCURIES. |  |  | $78.2 . . . . . . . . . . . . . . . . . . . V$ Varimus | 107 |  | Hartford, Ct.-Clty 6s, var. | 18 | $\left\lvert\, \begin{aligned} & 109 \\ & 117 \end{aligned}\right.$ |
| quebe-5s, 1908 ..ioizio..... M\&N | 10 | 01 | Allegheny, Pia.-48..............J. JdJ |  |  | Capltol, untax Hartford Town | 16 | $\begin{aligned} & 117 \\ & 102 \end{aligned}$ |
| Alabama-5s and 8s, fundable.. Var. | 48 |  | Whar ${ }^{\text {ds }}$ | 105 | 115 |  | 109 | 110 |
| 88, Mont. \& Eup | 2 |  | Allegheny Co | 90 | 07 | Honston, Thx.-10s. | 20 | 30 |
|  | 8 | 11 | Atlanta, Ga | ${ }_{107}^{100}$ | $103$ |  | 17 | 25 |
| 8s of 1892-93.. | ${ }_{485}$ |  |  | 107 | $\left.\right\|_{110} ^{110}$ | Indianapolis, Ind. - 7-30s, 93 -99. J\&J |  |  |
| Class "A," 2 to | $\begin{aligned} & 485 \\ & 48 \end{aligned}$ | $49^{2}$ | Watorw Augusta, | $197$ | $\begin{aligned} & 102 \\ & 10 . \end{aligned}$ | Jersey Clity-6s, water, lung, 1895 . $\mathbf{7 8}$ | $\begin{array}{r} 97 \\ 102 \end{array}$ | $\begin{aligned} & 100 \\ & 103 \end{aligned}$ |
| Class "، B ,", 58,1 | 77 |  | Augnista, Ga-7s, ........... Various | 105 | 107 | 7s, sewerage, 18 | 98 | 100 |
|  | $58^{1} 4$ | 60 | Anstin |  |  | 7s, assessument. '78-7 | 98 | 100 |
| Arkaneas-6s, funded, 1 |  |  | Baltimore-6s, City Iiali, 1884.0-J | 108 | 110 | 76, improvement, 1891-' | 98 | 100 |
| 7 s, L. R. \& Ft. S. issue, 1900 A \& O | 3 |  | 6s, Pitts. \& Con'v. RR.,1886.. JdJ | 110 | 111 | 7 s , Bergen, long. | ${ }_{100}^{98}$ |  |
| 78, Meuphis \& L. R., $1899 .$. A \& $O$ 78, L. R. P. B. \&N. O., $1900 .$. A \& 0 | 3 |  | 68, consol., $1890 . \ldots . . . . . .$. Q-J | $1161_{2}$ | 117 | Hudson County, 68.............. | 100 | 102 |
| 7s, Miss. O. \& R. Rlv., 1900..A \& O | 3 |  | 6s, Park, 1890................ Q-M | 116 | 117 | Bayoune City, 7s, long........J.JJ | 5 |  |
| 78, Ark. Central RR., 1900.A \& O | 3 |  | 6s, bomnty, 1893............... ${ }^{\text {d E }}$ | 117 | 119 | Lawrence, Mass.-6s, 1894...Ad OI | 11112 |  |
| 7 F , Levee of 1871, 1900.....J \& J |  | 3 | 6 s , do 0 | 118 | 120 | Long Islaud C |  |  |
| California |  |  | 5s, funding, 189.L.. ...... ....J.eJ | 117 | 118 | Lontsville, Ky.-7s, lung dates. Var.i | $104{ }^{1}$ |  |
| Conne | 106 | 108 |  | 117 | 119 | 7s, sbort dutes................ Var. ${ }_{\text {Viur }}$ | 103 100 |  |
| Delaware | $\begin{aligned} & 108 \\ & 110 \end{aligned}$ |  |  | 117 | ${ }_{109}$ |  | 100 | 10112 |
| Florida-Conso | 80 | 85 |  | 110 | 111 | Lowell, Mass.-6s, $\mathbf{1 8 9 0}$, W. L. M\& ${ }^{\text {¢ }}$ | 1112 | 112 |
| G3 リ以¢12-68, 187 | 102 |  | 58, new 191 | $110{ }^{18}$ | $1101_{2}$ | Lynehburg, Va.-6s.-.........J do J |  |  |
| 7 s , new bonds, | 11 |  | Bangor. Me. -6s, F | 102 | $10{ }^{12}$ |  |  |  |
| 78, endorsed, 1 | 1112 |  | 68, water, 1905. | 107 | $\left\|\begin{array}{l} 108 \\ 1051_{2} \end{array}\right\|$ | Lynn, Ma |  |  |
|  | 114 | 117 |  | 104 | $105{ }^{2}$ | 56, 1882 | 102 | 103 |
| Illinols-6s, | 102 |  | Bath, Mu.-6s, rallroad ald..... Vari | 1003 | 101 | Macon. | 5 | 70 |
| War loan, 1880..............J | 102 |  | 53, 1897, munl | 100 | 102 | Manchester, | 101 |  |
| Kansas-78, 76 to | 102 | 110 | Belfast, Me.-6s, railroad aid, '38.. + | 100 | 102 | -6s, 189.4 | $10^{1}{ }^{2}$ | 111 |
|  | 105 |  | Boston, Mass.-69, cur, $10 n \mathrm{ng}, 1905$ Vart | 1151 | 116 | Memphis, Tenm.-6s, old, C....J.deJ |  | 25 |
| Louislana-Old b | 30 |  | 6s, curroney, short, 1880 .... Var.t | 1101 | 1013 | 68, uew, A \& B.i...........in J\&J | 15 | . |
| 88, non-fundab | 30 |  | 58, gold, 1905.............. Var.t | 11 |  | 6s, gold, , fund., $1900 . . . . . .$. M \& N |  |  |
| New consol. $7 \mathrm{~s}, 1914 . . . . . . \mathrm{J}$ \& $\mathbf{J}$ | 47 | ${ }_{4}^{481}{ }^{1}$ | 48, currency, 1899 | $100^{2}=$ | $1003$ | Gs, end., 1 | 15 | 35 |
| Malno-Bounty, 6s, 1880 ...... F.EA | $\begin{aligned} & 1013_{4} \\ & 1132_{2} \end{aligned}$ | ${ }_{114}^{1024}$ | Btering, 5s, gold, $1893 . . .$. . AcO | $\begin{aligned} & 103 \\ & 106 \end{aligned}$ | $\begin{aligned} & 110 \\ & 108 \end{aligned}$ | 6s, consols | ${ }_{96}^{32}$ | 37 |
|  | $107{ }^{1}$ | 1073 |  | 108 | 110 | nilwankce, Wh.-5s, 1891..... \& | 12 | 108 |
| Maryland-68, defence, 1893..J | $10{ }^{1}$ | 111 | Brooklyn, X. Y.-7s, ${ }^{\text {P9-80....J \& J }}$ | 101 | 104 | wat | 108 |  |
| 6s, exempt, 18 | 115 | 117 | 78, 1881-95...................J \& J | 104 | 115 | Mobile, | 15 |  |
| 6s, Hospital, 1882 | 115 | 117 | 7s, Purk, 1915-18..............JJ d J | 120 | 123 | 58...............................J. J J | 15 | - |
| 68, 1890 | 111 | 115 | 78, Water, 1903...............J \& J | $119{ }^{1}$ | 122 | 6s, funded.....................M\& N | 21 |  |
| 58, 1880-90..................... ${ }^{\text {- J }}$ | 100 | 105 | 7s, Bridge, 1915..............JJ \& J | $119{ }^{1}$ | 122 | Montgomery, Ala.-New 3 s ..J \& J | 40 | 30 |
| Massachusetts-5s, 1880, gold.J\&J | 1014 | 1014 | 6s, Water, 1902-5..............J \& J | 110 | 112 | Nasbville, Tenn. | 80 | 90 |
| 58, gold, 1883 | $10{ }^{11_{2}}$ | 104 | 68, Park, 1900-19 | $113{ }^{12}$ |  |  | 80 | 90 |
| 58, gold, 18 | $110{ }_{2}$ | 11 | Kings Co. 78, 1882-89....... M \& N | 104 | 110 | Newark-68, loug .................. Var. | 103 |  |
| 5 s g., sterling, | 109 | 111 | do 68, 1879,86.......m \& N | 101 | 110 | 7s, long....................................... | 106 | 110 |
| do do 1894.........MEN! | 109 | 110 | Buffalo, N, Y.-78, 1876-80.... Var. | 102 | 106 | 78, water | 112 |  |
| do do 1888...........Ac) | 105 | 107 | 78, 1880-95.................. Var. | 103 | 110 | New Bedford, Mass |  |  |
| Mlchigan-6s, 1878 | 101 |  | 7s, water, long................. Var. | $112^{12}$ | 115 |  |  |  |
|  | 112 |  | 68, Park, 1926 | 102 |  | Newburyport, Mass.-6a, 1300 -J J J $\dagger$ |  |  |
| 78, 1890......................... | 112 |  | Cambridge, Mass.-5s, 1889....A\&Of | 106 | 107 | N. Havela, Ct. - Town, | 109 | ${ }_{108}^{111}$ |
| Minnesota-7s, RR. |  |  | 68, 1894-96. water loan......J. J\&J | 113 |  |  |  | 108 |
| Mlssouri-68, 1886............J \& J | 106 |  | 68, $190 \pm$, clty bon | 114 | 115 |  | 100 |  |
| Funding bonds, 1894-95....J \& J | $10{ }^{1}{ }_{2}$ |  | Camden Co., N. J.-6s, coup... J J J* | 110 |  | City, 78, |  |  |
| Loug bouds, '89-90.........J \& J | 107 |  | Camden City, N. J.-68, eonp.. J\&J ${ }^{*}$ | 110 |  | do 6s, City | 101 | 104 |
| Asylum or University, $1892 . J$ J | 107. |  |  | 116 |  |  |  |  |
|  |  |  | Clarleston, 8.C.-6s, 8t'k, $76-98 . . Q-J$ | 59 | 62 | Consolidated 6s, 189 | 3 | 32 26 |
| $\stackrel{\text { do }}{\text { N. Hampshire-6s, }} \underset{\text { do }}{\text { 1892-1 }}$ |  |  | 7s, tire loan bonds, $1890 \ldots . . \mathrm{J}$ \& J |  | 80 | Railroad issues, 6 s, ' 75 \& '94..Var. Wharilmpr 70 , 1880 J \& |  |  |
|  |  |  | 7 s , non-tax bond |  |  |  |  |  |
| 1905.....J |  | 115 |  |  | 1114 |  |  |  |
| New Jersey-6s, 1897-1902....J \& J* | 115 |  | 7s, Rewerarc, 1892,95........J JUJ |  |  | 5 s , do 18 | 103 | 105 |
| 6s, exempt. 1877-18 | 115 |  | 78, water, 1890-'95............ J\&J |  |  | 68, do | 104 | 110 |
| New Yoris-68, gold, reg., $87 . . . \mathrm{J}$ \&J | 110 |  | 78, river impt., 1890-95......J\&J |  |  | 6s, aqueduct stock, '81-1911..2- | +10.4 | 110 |
| 6s, gold, conp., 1887 .........J \& | 110 |  | 7s, 1890-95..................J\&J J |  |  | 7 s , pipes and mains $1900 . \mathrm{M}$ \& N | 115 | 118 |
| 6s, gold, 1883................J \& | 109 | 111 | Cook Co. 78, 1880............. MdEN |  |  | 68, reservair londs, $1907-$ | 09 | 110 |
| 68, gold, 1891...................J \& J | 120 |  | do $7 \mathrm{~s}, 1892 \ldots . . . . . . .$. M \& ${ }^{\text {N }}$ |  |  | 5s, Ceat. Parle bonds, 1898. | 04 | 105 |
| 6s, gold, 1892................. A \& 0 | 121 |  | Lake Vlew Water Loan 7\%........ ${ }^{\text {I }}$ | 100 |  | 6s, do $1895 \ldots$ Q-F | '107 | 108 |
| 8, gold, 1893. | 122 |  | Lineoln Park 7s. | $102{ }^{1}$ | $103 i_{2}$ | 7s, dock bonds, 1901........ M \& N | 116 | 118 |
| N. Carolina-6s, old, 1886-98..JdJ | $24 L_{2}$ |  | 8outh Park 7s.................... ${ }^{\text {\& }} \mathbf{J}$ | 102 | $103{ }^{2}$ | 6s, do 1905....... M . ${ }^{\text {N }}$ | 109 | 110 |
| 6s, old.................... A \& | $2.4{ }^{1}$ |  | West Park 78, 18 | 102 | 103 | 7 s , market stock, 1894-97. M \& ${ }^{\text {N }}$ | 116 | 117 |
| 6s, N C. RR., 1883-5..........J d | 106 |  | Clncinuatl, $0-6 \mathrm{~s}$, long................ | 102 | 103 | 6 s , improvem't stoek, 1889. M1 \& N | 107 | 108 |
| 6s, do coup | 106 86 |  | 6s, short. . . . . . .................. Var. | 1100 |  |  |  | 114 |
| 6 s , do coup. off..........J | 86 |  | 7-30s. | 1115 | $108$ |  | $102{ }^{2}$ | ${ }^{110} 105$ |
|  | $88_{81}^{81}$ |  | 8unthern RE. 7 -30s | 1114 | ${ }_{111}^{108}$ |  | 104 | 107 |
| 68, do 1868,18984.kO |  | $9 i_{2}$ | do 7-30 | 111 | 112 | 6s, gold, new consol., 1896....... | 111 | 112 |
| 68, new bonds, 1892-8.........J J \&J | 144 |  | do 6s, $\mathrm{m}, 1$ | 103 | 104 | 78, Westchester Co., 1891 | 106 | 107 |
|  | $11_{4}$ |  | Hamilton Co., O., | 100 |  | Newton-6s, 1905, water 10 | 115 | 116 |
| 6s, Chatham RR.............AdsO |  | 8 |  | 100 | 102 | 5s, 1905, water loan...........J.kJ | 106 | 107 |
| 68, speclal tax, class $1,1898-9$ Ade |  |  | do long 7 s \& $7-30 \mathrm{~s} .+$ | 107 | 110 | Noriolk, Va, -68, rem.stk,'78-85. J J dJ | 99 | 102 |
|  | 3 |  | Cleveland, 0.-6s, long....Varlous. | 105 | 107. | 88, coup., 1890-93...........ivar. | ${ }_{115}^{116}$ | ${ }_{118}^{118}$ |
| Chio-6s, 1881. | 105 |  | 6 s 81 | 199 | 101. | 8s, wator, 1901.1907......... M \& \& N | 115 |  |
| Ohio-6s,1881. | $110^{14}$ |  | 68, 7812 \% , | 112 | 115 |  | 101 |  |
| Penusylvanla-5s, gold, '77-8.FdA | 100 | 106 | 78, short | 105 | 107 | Orange | 101 | 1024 |
|  | 100 |  | 8pecial $78,1879.80 . . . . .$. Yearly $\dagger$ | 106 | 107 | Paterson, $\mathbf{N}$ | 107 |  |
| 5s, new, reg., 1892-1902......F\&A | $112^{12}$ | 13 | Columbla, 8.C.-6s, bonds............ |  |  | Petersburg, | 98 | 101 |
| 6s. 10-15, rep., $1877 \cdot$ '82..... F d | 102 | 10214 | Columbus, Ga.-78, Va | 45 | 60 |  | 108 |  |
|  | 108 | 10812 | Covington. Ky. $-7-30 z^{\prime}$ | 110 | 112 | Toht |  |  |
| Rhode 6s, 1893-9 | 2 |  | ${ }_{88} 7-30 \mathrm{~s}$, | 103 | 10.1 | Philadiphia, | 100 |  |
| gonth Carolina | 40 |  |  | 114 |  | 6s, ${ }_{\text {ch, }}$ | 119 | 110 |
| 68........................... \& 0 | 10 |  | 10s, 18 |  |  | Pltteburg, Pat-4s, conio.,1913..J\&J* | 60 |  |
| 6s, funding act, 1866........J \& | 10 |  | Dayton, 0 | 107 |  | 5 s , reg. and conp., 1918 | +90 |  |
| 68, Land C, '89..............J d J | 40 |  | Detroit, Mich. | 107 | 110 | 78, water, reg.dep., 93-93.. AN | 112 | 1124 |
| 6s, Land C.. 1889............. A. 60 | 10 |  |  | 113 |  | 7s, strect imp., rey, 83.36. |  |  |
| 6s, non-fundablebouds.........Var. |  |  | Dis.Col-COns. ${ }^{\text {a }}$-658, 1924, op.F\&A Consol. 3 -65s, 1924, reg....... | 8712 | ${ }_{88}^{87}$ | 6s, rallioad ald.............. Var | ${ }_{105}^{105}$ |  |
| 68, consols, 1893...............j \& J | 87 | 92 | Perm. Inp. ©s, guar., 1891.....jid |  |  |  |  |  |

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continurd. Por ixplanations see Noten at Mesd of Pirnt Page of quotatione.


## GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.

For Explauations see Notes at Head of FIrst Page of autations.

| Railroad Bonds. | Bi | As | Railroad Bond | Bld. | Ask. | Railroad bo | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ho | 107 | 109 | M |  | 110 | North Carollna-M., 8s, $1878 . \mathrm{MRN}$ |  |  |
| West. | 10 | 104 | Exten. bonds, 6s, g., 1900... Ado | 195 | 97 | North Missouri-19t M., $1805 . . \mathrm{J}$ \&J | $116{ }_{8}$ |  |
| Waco \& | 101 | 105 | Cons. 7s. | 197 | $98{ }^{1}$ | North Penn.-1st 31., 6R, 1885 . J. J J | 10 | 110 |
| Cons. | 100 | 103 | Androsco | 101 | $103$ |  | 118 | 121 |
| Honet. E. ${ }_{\text {H }}$ | 112 | 115 | Loeds \& Farm'gt'l, 68, 1901.J.kJ | 197 | $99$ |  | 117 | $119$ |
| Hunt. \& Br. T | ${ }_{1} 106$ | ${ }_{10612}$ | O | +101 | 103 |  | 97 |  |
| Cons | 48 | 50 | Mangt. | 100 | 101 | North'n Cent. - 2 mort., $68,85 . \mathrm{J}$ dJ | 1034 |  |
| 11 linols |  |  | Equipme |  | 100 | 3d nort., 68, 1900. ......... Act |  |  |
| 1 st mort. Chi | 1108 | $110$ | Marietta \& Cin.-18tM.,7s,91.F\&A | $90$ | 92 |  | 101 | $104^{1} 4$ |
| Sterling, 8. F., 5s, g., 1903.. A\&O Sterling, gen. M.,68, g., 1895.A.\&O | $\begin{aligned} & 102 \\ & 1112 \end{aligned}$ | $\begin{aligned} & 104 \\ & 114 \end{aligned}$ | 3 tarling, 1st M., 7s, g., 1891.F\&A 2l mort., 7s, 1896 <br> MEN | $\begin{aligned} & 86 \\ & 39: \end{aligned}$ | ${ }^{87}{ }^{3}{ }^{\text {a }}$ | 6s, g., reg., 1900. ........................ Mort. bouds., $58,1926 . . . . .$. | $\begin{aligned} & 106 \\ & 61_{2} \end{aligned}$ | $\begin{aligned} & 10612 \\ & 70 \end{aligned}$ |
| $\begin{array}{rl} \text { ring, gen. } I ., 68, g ., 1895 . A \& O \\ \text { do } \\ 5 g .1905 & J \& D \end{array}$ | $+112$ | $\begin{aligned} & 114 \\ & 105 \end{aligned}$ | 21 mort., 7s, 1896 ..............M. <br> 3d mort., $88,1890 . . . . . . . . . .$. . J\&J | $\begin{aligned} & 3038 \\ & 15 \end{aligned}$ | ${ }_{16}{ }^{\text {a }}$ | Mort. bouds., $58,1926,19 . . . \mathrm{J}$ JJ | $\begin{gathered} 66^{1} 2 \\ \pm 01 \end{gathered}$ | $\begin{aligned} & 70 \\ & 96 \end{aligned}$ |
| In. Grand Tr--1st |  |  | Belt 8hort I 1st 7 d 1900 | 90 | 100 | Northern Cent'l Mich.-1st; 78...... |  |  |
|  | 42 | 45 | Balt, 8hort Le, 1st, 7s, $1900 . . \mathrm{J}$ |  |  | Northern, N.J.-1st M., 6s, '88.J\&J | $6$ | ${ }^{97}$ |
|  | ${ }_{71}^{3}$ | 9 | ${ }_{\text {Mrin }}$ | 102 | 105 50 |  | $\begin{aligned} & 106 \\ & 194 \end{aligned}$ | 96 |
|  |  |  | Consol. 78.................j. Jd |  |  |  | 190 |  |
| do ${ }^{\text {do }}$ ditgh N |  |  | Marq'tte Ho.\& O.-Mar. \& O., 8s, '92 |  | 110 | Ohiochliss- Cons, S. F. 78,9 '98.J dsJ |  | $1_{2}$ |
| mort. |  | 105 |  | 34 |  | 2] mort 7 |  |  |
| ndapolis \& Cin, 1 | $101{ }^{2}$ | 105 | Mass. Centra | $39$ | 101 | 211 mort., 78, 1911............Ade |  | ${ }_{40}{ }^{3}$ |
|  | $70$ | 75 |  | 77 | 80 | Oil Creet | 80 |  |
| 2 d mort., 78, 1900. | 22 | 30 | M | 39 | 41 | Ot |  | , |
| Ind'ap | 100 | 105 | Metrop'n Ehev.-18t | $106{ }^{18}$ |  |  |  |  |
| $2 \mathrm{dmort}$. 6s, g., guar., 1900. M. | 84 | 90 | Mthi, Cent.- 1 st mor | $100{ }^{1}$ | $109{ }^{1}$ | $78,18$ | $16{ }^{12}$ | $17{ }^{1}$ |
| Intern'1\& Gt. No.-Int, 1st, 7s.A.so | 84 | 87 | Co |  |  | Omahad.N.W.-1st. 1. g., 7.3, g.J \&JJ |  | 25 |
|  | 23 |  |  | $\left.\right\|_{+1103_{4}} ^{1} 1$ | ${ }_{10}^{111^{12}}$ | Omalinde S.W.-1 staI.,8s.1896.Jd0 Orme Alex'ndria-18t,6s, 73 M \& | $18$ | 10 |
| ${ }_{21}$ gt Puroh. Cum. Receip | 74 ${ }^{3}$ | $\begin{aligned} & 87 \\ & 26 \end{aligned}$ | Arr Line, 1 st M., 8s, guari- . . Mden <br> Equlmment bonds, $8 s, 83$...A. $\& 0$ |  | 102 | Oremsiex ndrin-18t,6s, | 90 | 100 |
| H. \&Gt. No., 18t, 7 |  |  |  | 101 |  | 3 a mort., 88,187 | 50 | 60 |
| ao | 23 |  | do 21 | $1: 99$ | $100: 2$ | 4 tlu mo | 2.2 |  |
| do 1 st Pureli. Co |  |  | Kalamazood8.H | 99 |  | Or. Alex.s M., 18 st | 62 | $634$ |
| $\begin{aligned} & \text { do } 2 \mathrm{~d} \\ & \text { do } \end{aligned}$ |  | $21^{1}$ | Mich. L. Shore -- 1st M., 8s, '89.J (kJ 1iil. \& Vorth - 18t, 88, 1901 . J\&D |  | 30 |  | 0 |  |
| Falls \& 8toux C. -1 st, 7 | 110 | 108 | Nin -8t. 1st in, 1927... | 90 | 10 | Ostr.GRome-18tM. | 9.3 | 100 |
| Ithaca \& Athens. $-1 \mathrm{st} \mathrm{m} ., 7$ |  |  |  | 103 |  |  |  |  |
|  |  |  | Cou | 101 | 104 |  | 13 |  |
| 1 1st 1 | 10 |  |  | 100 |  | Panama-Steri'g | 1 | 113 |
| Nort | 110 | $101$ | . ${ }^{\text {d }}$ | 113 | 114 | Paris \& Danvillo-1st M., 7s .190: Paris\&Dec't'r-1st31.7s, 5 '192.J \&.J |  |  |
| Jamost. \& Frankl. ${ }^{\text {cosen }}$ |  |  | Mo. F. Scott, \& G.-18t., 10s, '99.J\& | $88{ }^{1}$ | $89{ }^{1}$ |  |  |  |
| 21 mort 78.1894 |  |  |  | 15 | 20 |  |  | $105{ }^{1}$ |
| Jeffersou-11a | 90 |  | Mo. Kansa |  |  | Gencrai mort, 6s, | 11514 |  |
| 1 1st mort, | 100 |  | Cons. asse | $67^{1} 4$ | ${ }_{8}^{67}{ }^{4} 8$ | $0$ |  |  |
| ( mort., 78, 1910...........J\&J | 103 |  | 1st, 6s. f.. 1899. (U. P. S. Br.)J \&J 2d mort., ineome, 1911....... Aso | $33^{14}$ | $\begin{aligned} & 86^{1} 4 \\ & 33^{3} 8 \end{aligned}$ | $\begin{aligned} & \text { inort., } 6 \mathrm{~A}, \text { reg., } 1905 . \mathrm{Q}-\mathrm{M} \\ & \text { do } 6 \Omega \text {, coup., } 1905 . . \mathrm{ScD} \end{aligned}$ | 103 |  |
| Ind'pelis \& Mad | 100 | 10 |  |  | 0 | Navy Yard, 6s, reg., 1881 ...J.t.1 |  | $104^{12}$ |
| Joliet \& Chle. -1 st | 107 |  | a. |  | 106 | Penn. Co., 6s, re |  |  |
| Joliet \& N. Ind. 1 1st, 78 cinnir, M.C.) | ${ }_{*}^{102}$ | 107 | $\text { Mo. Pac. } 1 \text { dot mort, } 189, \text { gh, }, 88, \text { M. } \mathrm{EN}$ | 11 |  | Penn. \&N.Y.-18t.7s, 9 gis 1906.5 (EJ Pearla Pekin \& J - $1 \mathrm{st}, 7 \mathrm{~s}, ~ ' 9.1$ J SK |  | $\begin{array}{r} 125 \\ 60 \end{array}$ |
| Junetlon RR.(Ph11.)-1 |  |  | Mo.Pac.-1st mort.,6s, ghl,'88,F, \&A | 114 |  | Peoria Pekin de J.-1st, 78,9 .1.J s, |  |  |
| Kalamazoo Al. \& Gr. | 102 | 03 |  |  |  |  |  |  |
| Kai.\& 8choolera |  |  |  |  |  |  | $+7$ | 60 |
| Kal.\& Wh. Plgeon-18t, 7s,'90. JdJJ | 100 |  |  |  | 11 |  |  |  |
| Kansas C. Lawr. d So. 1st, 4s. 1909 |  | 71 | Noblle | 75 | 85 | Petersbur | , | - |
|  |  |  | Ex. | 75 | 85 |  |  |  |
| 1stM., C. B. \&St. J | 19 | 00 | 1nterest | 60 | 70 | Phit. \& Erlo-1st M., 6s, 1881.AdCO | $105{ }^{2}$ $109$ | $\int_{118}^{1061_{2}}$ |
| K.C.St. Sos.eC. ${ }^{\text {do }}$, M | $18$ | 39 | 2d unort, 89, rar............ March | 8 | 15 | 2 d mort. $7 \mathrm{~s}, 1888$. $\qquad$ J. ©J 2 2l mort.. gıar., 6s, F., 1920.JdJ | $109$ |  |
| c.Topeka | 114 | 115 |  | 37 | 40 | Priladelphia \& Reading- |  |  |
| Income 7 | 107 | 108 | Iontad | 90 | 103 | 1 st mort | 101 | $1051_{2}$ |
| nsas Pao. |  |  |  | 123 |  | 1 st | 118 |  |
| With conpon ceri |  | 118 | $2 \mathrm{dmort}, \mathrm{78}, \mathrm{1891...........F} \mathrm{\& A}$ | $11: 318$ |  | Debentince, 1893 |  |  |
| st murt., 68, g., 1896. |  |  | Construetion, 78, 1889.......Fi\&A | 89 | 91 |  | 114 | $115$ |
| With coupon certific | 11 | $119{ }^{1}$ | Boyis, 7s, 1900 |  |  | Gold mort., 68, | 00 |  |
| thort., Denver |  |  | General mort., 7s, 1901.....A\&O | 1094 | $\begin{gathered} 110 \\ 1018 \end{gathered}$ | Improvensent inort., 6s, $1897 \ldots$... New cunvertible, $7 \mathrm{~s}, 1893$. . Jis J |  |  |
| Land 1 st mort., 7 |  |  |  | 1054 |  |  |  | 5 |
| With | 115 | 118 |  | , |  | Sorip for 6 deferred $4_{2}$ eonjons . | 70 | \% |
| Land 2 d mo |  |  | $18 t$ | , |  | S | 0 | 55 |
| Witit coupon cert | 91 |  | Nastiv.\& Decat'r.-18t,78, 1900.J. \&J | 108 | 1083 | Putl.Wil.dibalt.-6s, '92-1900.A80 |  |  |
| With Bra |  |  | Nashun \& Low-6s, \%. 1993.F\&A | 10.14 |  | Pittg.C.eSt.L.-1stM1.,7s,1900.F.izA |  | $107{ }^{1}$ |
| With coupon |  | S12 | Nobraska-1st.78, (en | $106{ }^{1}$ |  |  |  |  |
| Income bds, No. 11, 78.1916 | 69 |  | Newark \& N. Y.-18t, 78, 1887.J\&.J New"k S'set.eS. - 18t, 7R, g. '83.M.\&N | 8. | $\begin{array}{r} 90 \\ 100 \end{array}$ | Pittsb.\&Cun'ilsv.-1stili.78.993.J氏J Sterling cons. M., 6s, Lr, guar. J.EJ | $\begin{aligned} & 110 i_{8} \\ & 1104 \end{aligned}$ | $\begin{aligned} & 112 \\ & 106 \end{aligned}$ |
| do No. $16,7 \mathrm{~s}, 1916$ Denver Div., Trust. Rects.. |  |  | New'k S'set.ES.-18t, 7R, g.,'83.M.EN N. Haven\&Derby, 18t M., 7s,99.Var | 100 | 1103 |  | $\{104$ |  |
| Detrelicd coup. Rect | 101 |  |  | 112 | 114 | $2 \mathrm{~d} \text { mort., } 7 \mathrm{~s}, 191$ | 22 |  |
| Keokuk\& Des M. -1 st. 58 | 92 |  |  | 91 | 92 | $3 \mathrm{dmort.}, \mathrm{78}$, |  |  |
| $8 \mathrm{manl!}$ | 93 |  |  | 18 | 49 | Equipment, 8 s , 81 | - | , |
| Laf. B1. \& |  | 50 | 2 d mort, 7s, 1881 .......... F.EA | 11 | 12 | Pitts. Titusv.\& 13-- New 7s,'96F\&A | 30 | 32 |
| Laf. Mnne.d B1.-1st, |  | 50 | N. J. Sonthern-1st | 40 | $4{ }^{4}{ }^{7} 8$ | Pleas't Hillic De So |  |  |
| ake 8 hore \& |  |  |  | 65 | 75 | Port 1HIT.\&L.M. -18 |  | 50 |
|  | 1101 | 1103 | rth. - 18t M.,6s, $85 . \mathrm{M}$. \& 8 |  |  | Purth | 5 | 80 |
| Clove. \& Tol., 18.18 .10 | $1111_{2}$ $1099_{4}$ | 112 | 2d muort., 7s, 1894............J\&D |  |  |  |  |  |
| C. P. \& Ash., 2 |  |  | N.O.Jtek. ©GGt.N.-1stM., $8 s^{\prime} 86 . J$. ${ }^{\prime} J$ $2 d$ mort., $8 \mathrm{~s}, 1890$, certils . A 8 O | 110 |  | Porti. |  |  |
|  | 11331 | 118 | 2.1 mort, debt..............A.d. | 100 | 10. | Quinoy \&Wars'W |  |  |
| Buf. \& E., new bds, M, 7s, 'Os.ado | 116 |  |  | 42 | 15 | Ren. ${ }^{\text {S }}$ S'to |  | 25 |
| Buff. \& 8tate L., 7s, $1882 . . . \mathrm{Jds}$ S | 10 |  | N.Y. \& Can. - £ 1. | $\pm 05$ | 97 | 1st 78, 1921, |  |  |
| Det. Mon. ${ }^{\text {d }}$ |  |  | N.Y.C \& 11.-Mort.,7s.cp., 1903.J\&J | 123 | 19442 | Rieh'ldevan. - Cour |  | $9{ }^{\circ}$ |
| Iake Sh. Div. bonts, 1899..Aso |  | 1 | Mort., 78. reg., 1903......... J. $k \mathrm{~J}$ | $124{ }^{2}$ |  |  |  |  |
| I. 8.\& M. 8., cons., el., 1 st, $78 . \mathrm{JkJJ}$ |  |  |  | 104 |  | Piedmont Br., 8 8, 1888 | 105 |  |
| do cons., reg., 1st, $7 \mathrm{~s}, 1900 . \mathrm{Q}-\mathrm{J}$ do cuns., cp., 2d,78, 1903..d.\& D | $1182$ | $118$ | Sterling wort., <br> N. Y. C., premin | 117 | 119 | Rich. Fred. © Pu |  |  |
| $\begin{aligned} & \text { do euns, } \\ & \text { do cons. } \end{aligned}$ |  | 116 | C., preminm, 6s, 1883 . II\&N | $10{ }^{14}$ |  |  |  |  |
| Lawreneo- 1 st mort, 78,1895. F\&A |  | 116 |  | 1084 |  |  |  |  |
| Lelhigh \& Lack.-18t M., 7s, ${ }^{\text {a }}$ 7.F. ©A |  |  | Hucl. R., 2d M., 78., 1885....J\&l | 113 |  | RolusWut'u¢0.-S.F.,7s, $1891 . J$ Jd | $9_{7}{ }^{1}$ | 101 |
| Lehtgh Val.-1st M1, 6s, 1898.J | 116 |  | N. Y. Elevated. - 1st M., 1906.J.\&J | 1142 | $115^{18}$ | $2 \mathrm{dmort}$. , 78, 189 |  |  |
| 2 Gda | ${ }_{104}^{118}$ | 121 | N.Y. \& Harlom-78,coup, 1900.M.¢N | 12 |  | Consol. mort., 7s, $1901 \ldots . .$. AdO |  |  |
| Gen. Mors. | 104 100 |  |  | 12 |  | Rirtland-1st M., 8s, 1902..... M. Fijuipmont, 8s, 1880......... M | ${ }^{180}{ }^{153}$ |  |
| Lewiso. \& 8pruce Cr. - 18t, 78. Mide |  |  | 18t mort., 78,1897 ,extended M, ¢S | 1184 | 20 | Equipment, 78,1880 | 153 | 57 |
| Little Mivini-1stM. | 100 | 101 | 2d mort., 78, 1879...........M. ${ }^{\text {ces }}$ | 103 |  | Sam. Val. |  |  |
|  | 142 | 43 | 3 d mort., 78, 1883 | 108 | 109 | Bandusky M.\&.V.-19t, 78, 9902 .J dol | 100 | 2* |
| Little Sehnylkil-1st, | ${ }^{*} 103$ |  | 4th inort., 78, 1880............ A.co | 1036 |  | Savannah\&Clus.-1 RtM. 7s, 80Jd.J |  |  |
|  | 105 | $106^{1}$ | 5 th mort.. 78, 1888 ............J\&D | 1141 |  | Clas. \& 8av., guar., '6s, 1877. M.6S |  |  |
|  |  |  | 1 lst eons. M., 78, g.1920 ex. M. cs | 110 | 1104 | Shaum.Val. \& P.-18t, 7s, E . 1901 J , ¢J |  |  |
| N. Y. ${ }^{\text {Smitht }}$ |  | 80 | New 2d cons. 6s, 1939......T.ED | 73 | $73^{18}{ }^{\text {8 }}$ |  |  | $25$ |
| Smit'st'n \&Pt. Jeft. |  |  | 18t co |  |  | Storb L., Conlo - 1 st M.,78.80.M. |  |  |
| Lou'v.C.d Lex. 1 s |  | 9 | 2 d | - | 76 | 1s |  | 76 |
| 2 d mort., 78, 190 |  |  |  |  |  |  |  |  |
| Loulsville \& Nasho |  |  | Wong Doek mort., 78, 1893..J\&ED | $1163_{4}$ |  |  |  |  |
| Consol. 1 st mort. |  | 11 | N.Y.CN.Eng.-1st M., $1903, . . J$ JkJ | 10888 | $106^{78}$ |  | $971$ | ${ }^{12}$ |
| 2 d mort., $7 \mathrm{~s}, \mathrm{~g} ., 1883 \ldots \ldots \ldots \mathrm{M}$. MN | $101{ }^{1}$ | 102 | N.Y.\&Os.Mid.-1st M.,.'s,g, '9 I.J.kJ | 18 | 19 |  |  |  |
| Loulsvilie loan, 6s, '86-'87. A\&O Leb. Br, 0xt. 7s '80-85 | $99$ | 100 | Recoiver's certifs. (la | 53 | 60 | Bds, 7s, ${ }^{\text {O2, }}$, 2d M.,mncojoluedAdsO | 35 |  |
| Leb. Br. 0xt., 78, '80->83. <br> Leb. Br. Loulsv. 1'o, 6s, '93....0.0 | $\begin{aligned} & 101 \\ & 101 \end{aligned}$ | 102 |  |  |  | Bds. 7 s, nou. mort.enjoined A.cO |  |  |
| Leb. Br. Louisv. $10,68,93 .$. Ade | $101$ | 112 |  | $117$ |  | 8outh Stide, L.1. - 18t, 7, 1897.... ${ }_{\text {dics }}$ | $\begin{aligned} & 85 \\ & 20 \end{aligned}$ | $\stackrel{90}{25}$ |
| 2 | +102 | $10 \pm$ | Nort'ks | 105 |  | South 8 ide, V | 103 |  |
| L. Paducah \& 8.W. $888,1890$. | $\pi 18^{3 / 4}$ |  | $1 s$ | 100 |  | 2 d ıort., 6s, 1 | 8.5 |  |
| aeon \&f. Alls.-2d. mid..78.79.I |  | 00 |  |  |  | 20 nort., |  |  |

Prioo nominal; no lato transactions. |The purchaser also pays aco ined interest.

GENERAL QUOTALIONS OF SCJCKS AND BONDS-Conrinurb.
For Fixplanationm see Notem at Hend of Pirmi fage or Quotaflown.

| Rallifoad bonds. | 314 | As.k. | Ratlroat Bosing | 1 d. | Ank. | (taunday Stic | 11. | Ank |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 50 | 75 |  |  | $\begin{aligned} & 1002^{\prime} \\ & 105 \end{aligned}$ |  |  | $11 x_{3}$ |
| 80. Mlimment | 08 |  | 1:X., 1. E., mort, 7R, E., 1110..Jiv1) | 1033 |  |  |  | $11_{3}$ |
| - int mort | 9.3 | 100 | W1/ |  | 30 |  |  | 5i, |
|  | 85 |  |  | 175 | $\begin{aligned} & R 0 \\ & 80 \end{aligned}$ |  |  |  |
| 80.1'Ro., Soutliwe |  | 110 |  | 173 |  | tlo lure \& |  | 39 |
|  | $1{ }^{1}$ |  | HA1HIEAD STOCKS. Par. |  |  | tle Mumb | $105^{3} \mathrm{~s}$ |  |
| 8t.1, Alt.dT.1t.-1Rt M., 7n, 9.15 | 115 | 116 | Aln | [112 |  | soluy | 12 | 45 L |
| 20 mort., pr |  |  | Limn., 13, conil........................ |  | 93 | diliavilis de viselivilics. ........... 100 |  | 020 |
| st . 1.0 lls \& I . Mit | 11. | 111 |  |  |  | 1,ykenn Valles, lesmexi, 10......ick |  |  |
| , | 91 | 0.1 | Atchsour Some | 30 | 312 |  |  |  |
| 18 tas , ph. Int. accumin | $\mathrm{COH}_{2}$ |  | Atchason Toliokz it | 1147 | 11 | Malne Centrsil .................100 |  |  |
| 9 cos , but, accumutat |  | 58 | Allantin \& Ghlf. ............... 100 | 5 |  | Manelinter dilawrence....... 100 |  | $\tau^{\circ}$ |
| Artr. 13 | 97 | 100 |  | \%108 | 108 | Ist \%ıг |  |  |
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| 8t. L. K | 103 | 10.43 |  |  |  | Mlohyra |  | 80 |
| Omnha 191ヶ., 1st 78, 1910 |  | 169 | Whallogton Bran | $\begin{aligned} & 101_{4} \\ & 140 \end{aligned}$ |  | M19\% | 5 |  |
| 8t. L.\&8.E.COn. M... TR. E., 0.M. MiN 1st, cons.0 78, K., 1002 ....... F'sA | 5 | ${ }^{6}$ | Parkersturg Braue |  |  | Moblie a | 1 |  |
| E |  |  | Raston of Albill | 13.3 |  | Mnria \& Ean | 10 | $4{ }^{4}$ |
| 8 t .L. |  |  | Bost. Cllut. | $\begin{array}{r} 8 \\ 60 \end{array}$ | $\begin{aligned} & 10 \\ & \hline \end{aligned}$ | Namhville. Neslu12 \& I |  |  |
| st.L. Vand.crs. |  | 90 |  |  |  |  |  | $140^{-0}$ |
|  | 870 |  | dis |  |  |  | 51 |  |
| 2 d sec., 7 s | \%3018 |  | Boston de In |  |  | Now | 10 |  |
|  |  |  | Boston dx Maln |  | , |  | 3 | 312 |
|  | \% |  | 1 Buston di New |  |  | N. London Northerra, lonsed, 8.. 100 |  |  |
| V1n | \% |  | Bostan e l'rovldence.......... 100 | 11 | 15 | Now Mexieo de Ao, Padite..... 100 |  |  |
| do ren | $\because 7]^{\prime}$ |  | Buth. N. <br> Burling | 35 | 37 |  |  |  |
| 2 clim ., elnes | 44 | 45 | Burilngtou is Mo., in | 12 |  | New York \& 11 |  |  |
| do clasb | 40 | $1{ }^{13}$ | Canter de Athatio |  | 53 |  |  |  |
| $\text { onth 1'sultie. }-1 \text { : }$ $\text { nmit } B r \text { - } 18 t, 7$ | 187 | 109 |  |  | 60 | E |  |  |
| ry, dP |  |  | Catawlesa ........................ 50 |  | 12 | N |  |  |
| Sunb. 11.8 |  | 80 | ${ }^{10}$ | $13{ }^{2}$ | 45 | N. Y. N. Haven \& Hartford |  |  |
| Sugp.B.cEETf |  |  | do |  | 12 | New York Providence \& B |  |  |
| Syr.Blig.an. ${ }^{\text {d }}$ | 108 | 108 | Celar Falts ds dinn......... 100 |  | $10{ }^{12}$ |  |  |  |
|  | 97 |  | Cenlar Raplds \& Mo. Pref. $7 . .10 .100$ | 1014 | ${ }_{110}^{1024}$ | Northern Cent <br> Northern Now 1 |  |  |
| Texas \& Pac.-18t, $68,{ }^{\text {consol }} 1905 \mathrm{Mc}$ | 80 | $83$ |  |  | 75 |  |  |  |
| nsol. | $80$ | $\begin{aligned} & 8.1 \\ & 31 \end{aligned}$ | Central of Georgla................. 100 | 503 | $50^{1}$ | Northern paelinc, | 1.1 |  |
| The. and layd | (3) |  | Central of Now Jersoy............ 50 | §27 | 30 | NorwlehitWnrcoster,lensed, 10.100 |  |  |
|  |  |  |  | 810 | 47 | Ogtensburgld \& Lako Charig... 100 |  | 16 |
| Ist mort., W. D., 78, I896... Ficd |  |  | Contral Pactic.................. 100 |  |  |  |  |  |
| 2 d mnrt., W D., 7 s |  |  | Charlotte Col. co Ang.......... 100 |  |  | Ohto \& Mis | 10.8 | $35$ |
| Burl. Div, 18t. 78, 1901 |  |  | Chesapeake de Ohle, Iat pref.. 100 | $11 L_{2}$ | $13^{12}$ |  |  | $1_{2} 1_{2}$ |
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| Purelı. Com, Rec't Isl M., E. do 1st inort, W. | $\begin{aligned} & 103 \\ & 103 \end{aligned}$ |  | Cheshire, pref.... .................. 100 |  |  | Osirego a syrucirae, himr., 9.. 100 |  |  |
| do 1st inort, W. D |  |  | Cheshire, I Clicaro \& | 271. | $83{ }^{2}$ | Pacltie of Masonrl (new)........ 100 <br> Ранита ........................ 100 |  | 0 |
| pref. inc. for al | 30 | 35 | da |  |  | Pea |  | 374 |
| do firco |  |  | Clucago Burlington d Quiney. 100 |  |  | Peansylva |  |  |
| United Co's | 108 |  | Chango Clin. Duhnque \& Mlua. 100 | 50 |  |  |  |  |
| ug |  |  | deac | 50 |  | Pe |  |  |
|  | 10 |  | Chleago lowa \& Nobranka..... 100 |  | 504 |  |  |  |
| ${ }_{\text {do }} \mathrm{A}$ | 1042 |  | Chletgo Milwaukeo \& St. Pani. 100 |  |  |  |  | ${ }^{\text {x }}$ |
| do | 111 |  |  | $90$ |  | Ph |  | \% |
| Unionpao.- |  |  |  |  |  |  |  |  |
| 1and Grm | 113 |  | Chleago it Rock Is)and........ 100 | 138 | 40 | Phla. Gert |  | 03: |
| Sink. | 113 |  | Chle. St. L. © P |  |  | Plita. Whtm |  |  |
| Om. Brldge , gterl. 8s, g., '96.A.kO! | 112 |  | Chleago St. Panl \& Milua., corn 100 |  | 32 |  |  |  |
| Reeg. 6s, 1893 | 114 |  |  | 31 |  |  |  |  |
| Union \& Titusv.-1 | 4 | 100 | Chleago \& Wes | 31 |  | Pittsbure Titusvil <br> Pittsb. Ft. W. is C |  |  |
| Utah Cen.-Ist M. | 8 | ${ }_{95}^{100}$ | Cin. Hamiton |  |  | Pittsb. Ft. W. dz Chlo, ghar., 7.100 |  |  |
| Utah 8outh | 80 | 95 | Cin. Sandusky \& Cloveliand......50 |  | 33 | Pleasant IIIİ \& Do Soto......100 |  | 62 |
| $\text { Mort. } 7 \mathrm{~s}, 18$ | 95 |  | c | 515 | 52 | Portland Sacos P'ortsm.i'sed 6100 | 9y |  |
| erm't \& Can |  |  | Clev. \& Mat |  |  | Portmp |  |  |
| - | 23 |  |  |  |  | Provid |  |  |
| Verm'Le Mass.-1st | 10.43 | 105 | Col. Chic. \& Indiann Contral... 100 |  | ${ }^{7}$ | Pueblo \& Arhansas Valley....-100 |  |  |
| , | $101_{4}$ | 100 | Columb |  | $9^{12}$ | Penssolner \& Saratoga......... 100 |  |  |
| Conv. 78 |  |  |  |  |  |  |  | 13 |
| Ve |  | 12 | Coneord. <br> Concort \& Portsmonth, ginr. 7100 | 115 | 120 | Richmoud Fred. \& P................... 100 | 40 |  |
| come exlension 8 |  | 23 |  | 4112 | 4 |  |  |  |
| Income exlension Etringteal S. \& C. | 24 | 25 | Conneetlicut | 1411 | 13 | do do gua | $87^{1}$ |  |
| Vick.dMer.-IstM.,end.,78, ${ }^{\text {o0.J. }}$, | 5 |  | Cur |  |  | Riehmond \& Petershurg....... 100 | 2 | 148 |
| 2d mort, end., $7 \mathrm{~s}, 1890$.....J JsJ | 30 |  |  |  |  | Rome Watertowa \& Ogdensb. . 100 |  | 20 |
| Virciniactena.-M., 6s, 1 S84...lid | 95 | 100 | Danbury \& Norwalk |  |  | Rutland...................... 100 |  |  |
| 4 th mort., 8 H. $1900 \ldots . . . . . . . J$ J.J | 09 | 12 | Dayton \& Michigan. | 43 | 0 |  |  |  |
| Wabush-1st $11 . . e x t ., 7 \mathrm{7}$, |  | 109 |  | 99 | 100 | St. Loutr Alton ef Terre Hauto. 100 |  | $10$ |
|  | 110 | 109 | Delaware <br> Delaware \& Bound Brook....... 100 | *96 | 97 | Bellevlle \& So. Il ., prel..... 100 |  |  |
| 2d do ext., ex comp... i |  | 88 | Delaware lack. \& Western...... 50 | ${ }^{5} 7^{78}$ | 98 | 8t. Louls 1ron M'n \& Sontherin. 100 |  |  |
| Equlpment, 78, 1883........ ${ }^{\text {a }}$ |  | 25 | Denver \& Kio Grante..........iou |  | 30 |  |  |  |
| Cons. miort., 7a, 1907, conv.. Q-F |  |  | Det. Ianslug \& North |  |  | St. Lonls Kansas C. \& Narth... 100 |  |  |
|  |  |  |  |  |  | St. Louls do San foran prel., 10. IMn |  |  |
| t. L. तlv., $7 \mathrm{~s}, 1889 \ldots$. . F do do cx mist. co |  | 95 | Dubutue is Soux clty.........ion | *38 |  |  |  |  |
| Gt . West., 1li., 18t. $7 \mathrm{~s}, \times 88 . . . \mathrm{FikA}$ |  |  | 1ast Ten |  |  |  |  |  |
| do dinexeo | 108 |  | Fastern (Milss.) ................ 100 |  | ${ }^{16}$ | 1 \& Du |  |  |
| do 2d, $7 \mathrm{~s}, 93$ | 110 |  | East |  | 73 |  |  |  |
| do do ex | 80 | 88 | Vel mid | 9 |  |  |  |  |
| ney \& Tol., 18t, $7 \mathrm{fr},{ }^{1890 . .} \mathrm{M}$ | 92 | $95{ }^{2}$ | Elmirad \& W |  | 30 46 | Scabourd do | 93 | 105 |
|  | 92 | $5{ }^{2}$ | Erlo \& Plittsburg. guar., 7......50 |  | 9 | Shamokin V |  |  |
|  | 97 |  |  | $1132^{2}$ | 11448 | Share Lidne (Cunn.), Leased, 8... 100 |  |  |
| en (N.J.)-211 | 90 |  | Floreuco El Dorado \& Walnut V. 100 | 20 | 30 | South Carolua................. 100 |  |  |
|  | ${ }_{1178}^{83}$ | 86 | Frankfort \& Kokomo. . . . . . . . . . . 50 Georgia Railroal de link'g Co. 100 | $\begin{array}{\|l\|l} 82 \\ 85 \end{array}$ | $\begin{aligned} & 23 \\ & 83 \end{aligned}$ | southwestern, Gn., guar.. 7..... 100 Syraeuso, Blngh'ton \& N. Y.... 100 |  |  |
|  | 11712 | 119 | Georkia Railiond de lank'g Co. 100 Grund Rlver Valley, guar., 5.. 100 |  | $83$ | syraelke, Blnghtoil \& N. I.... 100 <br> Sinimit Branela, Pa................... 50 |  |  |
| est'a Ala- - 1 st M |  |  | Grund River Valley, guar., 3.. 100 Hannibill \& 8t. Joseph. ........... 100 |  | $21^{18}$ | Terre IImute de Iudianap |  |  |
| West. Md.- Endo $18 \mathrm{pt}, 68,90 . . \mathrm{Jd}$ J | 115 | i20 |  | $42{ }^{2}$ | $4{ }^{4}{ }^{8}$ | Toledo Peorla de Warsay |  |  |
| $1 \mathrm{st} \mathrm{mort.}$,6 ¢s, 1890..........JdeJ | 103 | 106 | [Unrishurg P. Mt. J.\& L., guar. 7.5 | - 57 | 59 | do |  |  |
| ad. | 115 | 120 | - |  |  |  |  |  |
| 2 morl pren, $68,189.0$ | ) | 100 | do Pref., 8............ 100 |  |  | Ualted N. Jersey Rr. © C. Co.. 100 |  |  |
| d, cmi. Wnsh. Co., 69, 1895 J. | 116 | 112 | Mnmston \& Texns Cont rai...... 100 |  | $45$ | Vinon mat | $12$ | 13 |
| West'opern - Iat | 100 | $100{ }^{14}$ | do do Pref... 50 |  | 8 | Vor |  |  |
| 1 | 99 | 101 | llnols Central |  |  |  |  | $87$ |
|  | 75 | 78 | Indharas Cin. is Laftyotlo.... 50 |  |  |  |  |  |
| W. Jersey-Debent. 6s, 1883..Mics | 95 | 100 | Jef'r. Miul. © Ind'p's, l'reel. 7.. 100 | 1103 | 105 |  |  |  |
| 1 |  |  |  |  |  | Weat |  | - |
| Iehtraid.W.-18t, |  | 10.3 | City Lawrence \& $8: 3$ | 21 |  | Whehtad Sonthwestori |  |  |
| Col.eAug. -1 | $3_{2}$ | 0 | ${ }_{\sim}^{\text {anc }}$ |  |  | Wlim Wor |  |  |



GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.
For Explanations See Notes at Head or First Page of Qiotations


GENERAL QUOTATIONS OF STOCKS AND BONDS-Concluded.


| 8Tocks. | 1 k. |  | BANK 8tocks. | Bid. |  | ingeranck 8 moks. | mid. |  | ingutanck miocka. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 25 | $: \begin{gathered} 1020 \\ 80 \\ -15 \\ 45 \end{gathered}$ | New York, |  | $131$ |  | $\begin{gathered} 205 \\ 200 \\ 904 \\ 4.48 \\ 70 \\ 70 \\ 70 \end{gathered}$ | 50212 |  | $\begin{aligned} & 20 \\ & \substack{2011_{2} \\ 0142} \end{aligned}$ |  |
| ret Nut. Clum. |  |  | An | $100{ }^{\circ}$ |  |  |  |  |  |  |  |
| ople's Natlonul. 1 |  |  |  |  |  |  |  |  |  |  | $2102 x^{2}$ |
| S.C.Loan str Tr Co.100 |  |  | BrandwayButeliers i...... 25Braver |  | -....: |  |  | $: \begin{gathered} 10 \\ 70 \\ \hline 80 \end{gathered}$ | Now York. |  |  |
| chtengo. |  |  |  |  |  |  |  |  |  |  |  |
| commenjo. 100 |  |  | Clane Natlonal.... 100 |  |  |  | $70$ |  |  |  | $\ldots$ |
| Corn 1ixh. Nat |  |  |  | 1703 |  |  |  |  |  |  |  |
| Frirst Mational.... 100 |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | ${ }_{\text {Commerc }}$ |  |  |  |  |  |  | 195 |  |
|  |  |  | Conmmerca,...... 100 | 120 | 100 |  |  |  |  | 200 |  |
| Natt B'k of Miliniols. 100 |  |  | Corn Exc | 135 |  |  |  |  |  |  |  |
| Northwestern Nut. 100 |  |  | ERat RIVer |  |  | Mni |  |  |  |  | 125 |
| Un.8tock Y'de Nat. 100 |  |  |  | $\begin{aligned} & 1400 \\ & 101 \end{aligned}$ | $\left\|\begin{array}{c} \cdots, \\ \cdots \cdots \end{array}\right\|$ | Wells, Fiarge id Co..... |  | …… | $\begin{gathered} \text { Clint } \\ \text { Colur } \end{gathered}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| netuna | $\left\lvert\, \begin{gathered} 150 \\ 128 \\ 98 \end{gathered}\right.$ |  |  |  |  | mike insuie'ces stocks. |  |  | Contl |  | 175** |
| 19rat Nitional. |  | iso. | Glth Avenue...... 100 :. Gernan Anierienno. 75 ;78 |  | . |  |  |  | tancle |  |  |
| German lanklit |  | 100 |  |  | . |  |  |  |  |  | ..... |
| erohants ${ }^{\text {che }}$ Nat | 10\% |  |  |  |  | Raltimore. |  | 4 |  |  | $5^{*}$ |
| second Natlonal |  | $\xrightarrow{110}$ |  |  |  | Aratochate Firrone iris ${ }^{5}$ <br>  |  |  |  |  |  |
| Tuird | , |  | fmporters $\&$ Tr... $100: 19$ <br> crving............... |  | $\cdots:$ |  |  | ${ }_{4}^{4}$ |  | $i 330$ | … |
|  |  |  |  |  | $\begin{aligned} & \text { Iownrd Firo....... } 5 \\ & \text { Nary } \\ & \text { Merchand Fire.... } \end{aligned}$ |  |  |  |  |  |  |
| moro |  |  | Tanlanta | -25 |  |  |  | ${ }^{60}$ |  | 19 |  |
| , |  |  | Ta |  |  |  |  |  |  | 65 | 75 |
| Merchant |  |  | no |  |  |  |  |  |  |  |  |
| OliloNat |  |  |  |  | $140^{\circ}$ | Al |  |  |  |  |  |
|  |  |  |  | 58 |  |  | 33 |  |  |  |  |
| Mrartford. |  |  |  | ..... |  | foy |  |  | It | 0 |  |
|  |  | ${ }_{1}^{118}$ | Merelinnts, ......... 50 |  | ${ }^{128}$ | Commonwaitio...1100Dwelling House..100 | 14 |  |  |  | ${ }_{80}^{103}$ |
| erican |  |  | Hercliants ${ }^{\text {ex }}$ |  |  |  |  |  |  |  |  |
|  | - | - | Now York |  |  | Franeiii iniii....... 100 |  | $\begin{aligned} & 1328 \\ & 157 \\ & \hline 157 \end{aligned}$ |  | 165 |  |
| Comineoit |  |  |  |  |  |  |  |  |  |  |  |  |
| . | 11. |  |  |  |  | Trankin........100 100 | - 512 | ${ }_{123}^{61}$ |  | 140100 | $\begin{array}{\|} 88 \\ 150 \\ 105 \\ 100 \end{array}$ |
| Hart ford Na |  | (122 $\begin{gathered}120 \\ 127\end{gathered}$ |  |  |  |  |  |  |  |  |  |
| reantilo | 149 |  |  |  | 750 |  | $\left\{\begin{array}{r} 110 \\ 80 \\ \times 127 \end{array}\right.$ | ${ }_{1}^{84} 1$ |  | 140 |  |
| Nationa1 Excli | 105 | $\left\lvert\, \begin{gathered} 67 \\ 151 \\ 112 \end{gathered}\right.$ | (enter |  |  | Mercantile F. A MNoptuneN |  | ${ }_{120}{ }^{120}$ | Manuf \& Bililicrai ion | - 130 | $85$$i 23{ }^{\circ}$ |
| State.............. 100 |  |  |  |  |  |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline & 127 \\ \hline & 50 \\ \hline & 10 \\ \hline \end{array}$ |  |  |  |  |
|  |  |  |  | $192$ | $100$ |  | $\begin{aligned} & 110 \\ & 115 \\ & 63 \end{aligned}$ |  |  |  |  |
| L |  |  | ${ }^{1}$ |  |  |  |  |  |  | 87 |  |
| ik of. I mulaviliel |  | 90 |  |  | $103{ }^{14}$ |  |  |  |  | Merch | 140 |  |
| zens' Natio | 95 | 90 | Second |  |  | 81 |  |  |  |  | 170 |
| Comucreial |  | 12 |  |  | 2 | Waslington....... 100 | 130 | 35 | Natlop | 05 |  |
|  | 885 | ${ }_{90}^{87}$ | ( St. Nichoras. | 101 | 105 |  |  |  | N.W. | 85 |  |
| Farmers \& Dr | 80 | 85 | Tenth National... 100 |  |  | ${ }^{\text {An }}$ | 63 |  | Y Yorl |  |  |
| Frerman I | 109 | 100 | Union.............. 50 | $140{ }_{2}$ | 145 |  |  | ${ }_{80}^{127}$ |  |  |  |
| German ......... 100 | 99 | 101 |  |  |  | Comm | 135 |  | Pacl |  |  |
| German Nati | 102 | 103 | Phladelphin. ${ }^{\text {d }}$ |  |  | Eagle | 10 | 115 |  | 06 |  |
| Kentueky Nat | ${ }_{135}^{107}$ | 1 | ors |  |  | ${ }_{\text {Eat }}$ | 85 | 9 |  | 15 | 20 |
| Masonil. | 79 | 82 | ral Nation |  | 200 | Fidel |  | 100 | Plenix | 20 |  |
| Nerchants | 102 |  | Nationa | 60 | ${ }_{66} 9$ | Fireme | 100 | ${ }_{105}^{120}$ |  |  | 80 |
| Peovile ${ }^{\text {es }}$ S |  | 12 | Comme |  |  |  |  | 80 | Ridge | 95 |  |
| Secoud N | ${ }^{90}$ | 92 | Consolidation | ${ }^{51}$ | 52 |  | 117 | 20 | Rutg | 160 |  |
|  | 127 | \% | Corn Exchanye Nat. 50 |  |  | Mi |  | 15 |  | 105 |  |
| Western | 100 |  | Frist Nat |  |  |  |  |  |  |  |  |
| West.Finañ.Corp. 100 | ${ }_{80}$ | 81 |  | 114 |  | Washin | 85 | ${ }_{50}$ | Star | 11 | i17 |
|  |  |  | Girarl National .... 40 |  | ${ }_{6} 6$ | Wosteru............ 25 | 118 | 220 | Steril | 85 |  |
| Mank of Mob |  |  | Krasington | ${ }_{25}^{61}$ | ${ }_{30}$ |  |  |  | Strayreana | 10.5 |  |
| Frrst Nat...io. ${ }^{100}$ |  | 120 | Mechanies ${ }^{\text {a }}$ | 95 | 97 | Et | 215 | 16 | - |  |  |
| Nat. Counmercial ${ }^{\text {Nata }}$ | ${ }^{7818}$ | ${ }_{20}^{75}$ | Nat. ${ }^{\text {Prek }}$ |  |  | ${ }_{\text {Connee }}^{\text {Atas }}$ |  | 13 |  | 198 |  |
|  |  |  |  | 124 | 135 | Hartlo |  |  |  |  |  |
|  | 100 |  | NatickRe |  |  | Natona |  |  |  |  |  |
| Commerce. | 423 | 44 | Penn Nallo | - 50 | 55 | Phentr | 218 | 219 | Phladelphia. 8 |  |  |
| Combindatca |  |  | ${ }^{\text {Peopre's }}$ |  | 77 | steam Boller.: .... 40 | 58 | 60 | ${ }_{\text {Am }}$ |  |  |
| Nu Peuple....isi.. 50 | ${ }^{50}$ | $\left\lvert\, \begin{aligned} & 54 \\ & 100 \end{aligned}\right.$ | second Nat |  |  |  |  |  | Frank |  |  |
| Exchange | 50 |  | Soventhat......100 |  |  | amer | 19. | ${ }_{67}^{20}$ | Delay |  | 3 |
| Hamilion |  | 100 | 3onthwark | ${ }^{120}$ | 130 | erlal Firi. |  |  | ns. ${ }^{\text {C }}$ |  |  |
| Imperial. |  |  | 3pripg Giarden ... 100 |  |  |  | ${ }^{758}$ | $7_{8}^{78}$ | Peunsylvaula flre 100 |  |  |
|  | 332 | 34 | Thlrol Nat.........ioo |  |  | Livade Lond. |  |  |  |  |  |
| Merchant | 7 | $78{ }^{2} 4$ | Union Banking Co. 100 |  |  | North'n Fire |  |  | ch |  |  |
| ${ }_{\text {Montreal }}$ | ${ }_{17}{ }^{7}$ | ${ }^{8}{ }^{1}$ | Westera N | 70 | 90 | Queen Fire \& Life.. 1 |  |  |  |  |  |
| Nattonale........... 50 |  |  | West Pbiladelphiag. 100 |  |  | a | 21 | 212 |  | 80 | ${ }^{75}$ |
| Onturlo. | 94 |  |  |  |  |  |  |  | Pledm't © A. Lilfe. 100 |  |  |
| Btandard |  |  |  |  |  | Citizens' M | 60 | 05 |  |  | $\frac{8}{2} i_{2}^{i}$ |
| Torento | 10 |  | Cannl Nat......... 100 | 142 | 14.1 | Moblle Flre D | 13 |  | Virginla 8 tate....... 23 |  |  |
| Ville Marie........ 100 | 55 | 55 | seo Nat | 129 | ${ }_{130}^{130}$ |  | 40 | 50 45 |  |  |  |
| New |  |  | Mercla | 105 |  |  |  |  |  |  |  |
| yal ce. |  |  | National Tradorg' 100 | 127 | 129 | Wash'ton Fire < M . 50 | 33 |  | Ame |  | 24 |
| tizeas' saviu |  |  | n. |  |  |  |  |  | erson |  | 90 |
| arna Nat. |  | 93 |  |  |  | Traders' | $\begin{array}{r}\times 82 \\ \times 104 \\ \hline\end{array}$ | 859 | cino..... ................. 100 | 10 | 15 |
| trayette. |  |  | Elrat Nat.......... 100 | 118 |  | cmen's | 54 |  |  |  |  |
| Mechanles ${ }^{\text {coum }}$ | 89 | 32 |  |  | ${ }_{90}^{80}$ | Germania.. | 53 |  | San Pranciseo |  |  |
| ${ }_{\text {al }}$ | ${ }^{33}{ }^{2}$ |  | Plantors Nat. - ${ }^{\text {a }} 100$ | 101 |  |  | 22 |  |  |  |  |
| rea |  |  |  | 75 |  |  | 4 | 43 |  |  |  |
| T |  |  |  |  |  | Hereha |  | 50 | Turst |  |  |
| at. | 83 | $\begin{array}{r} 100 \\ 85 \end{array}$ | or Conmerce.. 100 | 315 130 |  | He |  |  | astment. 100 |  |  |
| ingmen's. |  |  |  |  | 70 | Sew orlea |  |  | Western........... ... |  |  |

## Toxuestuxents <br> AND

## 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 Chronicle. 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 ap with The Financial Review (Annual), and can be purchased in that shape.

## ANNUAL REPOKTS.

## Paclfic Mail Steamship Company.

(For the year ending April 30, 1879.
The report of President Babcock, of the Pacific Mail Steamship Company, has just been issued to the stockholders of the company. The reports states that: "In addition to the a vailable assets, as stated by the Treasurer, the following are outstanding, a part of which, at least, are believed to be collectible, viz.: Claim against Panama Transit Steamship Company for amount overdrawn (to recover which suit has been commenced), Eay, $\$ 200,000$; claim against the United States Government under contract for carrying the mails, 1873 and $1874, \$ 583,333$. This claim has been decided by the Court of Claims in favor of this company for $\$ 41,666$, which is the amount earned, under the contract in question, on one voyage between San Francisco, Japan and China, and return. As this decision establishes the principle upon which the claim was made it was deemed a suitable case to appeal to the Supreme Court, and this has been done.
"The condition of the company when the present management assumed charge of it one year ago was fully set forth in a circular issued in December last.
"We regret to report the total loss of the steamship Georgia, in the Gulf of Nicoya, Costa Rica, at midnight, on the 30th September last.
"The cause of this disaster has never been definitely ascertaintd. Her commander was a man of large experience on ths coast, and was universally admitted to be a skillful and scientific navigator. It is probable that the ship's course was affected by currents, which on that coast are often swift and changeable
(""The steanship Alaska left San Francisco, on March 6th, for Japan and China. She encountered heavy weather from the start, and, on the 23rd, a severe hurricane, causing lier to put into Honolulu, where she repaired, and sailed for Yokohama, April 12th, arriving there April 30th. With these exceptions, there has been no loss or damage to any of the company's steamers. while much money has been expended in repairs and improvements; they are now in better condition than at the commencement of the year."

Following is a statement of the earnings and expenses of the company for the year ending April 30,1879
earnings.


Australian de N. Zealand subsidies.
Contral Am. © Mexlcan subsidies.
13ritisll Columbia subsidles...........
IFawailau Government subsidies...
Tit. and divideuils on investment.
Tug Millen Grifth (net earnings).


Totals. \$581,536 \$.481,536
$1,486,576$ ,486,576
237,918
0 220,167
324,282
26,904
$1,087,416 \quad \$ 2,489,869 \quad \$ 3,577,285$
$\$ 217,120$
164,938
38,000

Miscellaueous.
38,000
11,692

Total.
$\$ 431,751$
13,224

19,274- \$477,275

| EXPENSES. |  |
| :---: | :---: |
| Atlantic line, running. | \$432,373 |
| 1 T anama lino, running. | 1,136,716 |
| Victoria line, running. | 261,826 |
| Traus-Piteifte line, ruuning | 647,520 |
| Australian line, ruming. | 411,001 |
| Houolulu liue, running. | 38,782 |
| Total. | 12,928,221 |
| Agencics. | 362,111 |
| Extra repairs and miseellaneous expenses | 362,412-3,652,745 |
| Net profit. | \$401,815 |

The following is a statement of the financial condition of the company April 30, 1879:

Cost of steamers-
Cost of steame
City of Tokio.
City of New York.
City of Sydney
City of Panama.
Gramada
Colima.
Acapnleo.
CIondura
Costa Riea
Salvader.
Clyde.
George W. Clyde
Sonth Carolina.
Crescent City
Chuas.
Alaska

St. Louis-old hulk at Panama Manester-laid un-. Moses Taylor - store ship at Acapulco, valued at
Guatemala-lost: insu: ance in dispute about $\$ 40,000$

## Tng Millen

Griftith at S
Franelsoe... \$42,089 at Panama. Lighters at Yo
Fohama....
rohama.
Total.
$\$ 42,089$ 2,179
$\$ 75,000$
75,000

25,000
60,000
$\xrightarrow[\$ 10,288,386]{ }$
...... 72,015- 116,284

Real estato nud improvenuents......
Coal supplics, se.. Profit zud loss........... $10,043,814$
$\$ 1,102,094$
$1,026,977$
Dofervel pajm't No. 2
Interest nccount 350,000

There is also due the $\$ 22,577.555$ froner tho Unton and rentral Pacitio ratroad compnnies, for the monthe of Jannary, Febrimary, March and April, about $\$ 64,000$, which will be puyable as soou as tho accounts ean oe andited.
Cápital stock..........

Bills payubk. ........... $\$ 20,000,000$
Bills payable............ bills....................
New York, unpaia bils Panamarkuilroad Co.Loain

Deferred parm't No. $1,000,000$

The large increase in the wrofit and loss account is occasioned by the loss of the steamer Georgia, the sale of the old side-wheel ships Great Republic, Constitution and Colorado at value, the same having stood upon the books at cost, and from the charging off of a large amount of assets (by order of the Board) which, for a number of years, has been considered worthless. COMPARATIVE Statement-assets and liabilities.
Liabilitles April 30, 1878
$\$ 2,362,352$
Less taxes of 1874 , submitted in different form in report of Salvage, steamer Colou, partially suttled ............... 20,000-105,385

82,856,967
Assets, April 30, 1878
. $\$ 850,013$
Less amomit due from overland railroads, sub
mitted in different form in 1879.
$42,000-808,013$
Liablitics orer assets
\$2,577,555 $\overline{\$ 2,048,954}$
Labllitles Amil 30, 1878
Assets April 30,1879
Coals, supplies, do.
Sundry assets.
591,597-1,026,977
Liabilities over assetg
Decrease of liabilities for the year.
$1,550,578$

## Northcrn (New Hampshire)

(For the year etding March 31, 1879.)
The annual report of this company shows the following in comparison with 1877-8:

| Passengers carrled. | $\begin{array}{r} 1878-79 . \\ 124,820 \end{array}$ | $\begin{array}{r} 1877-78 \\ 136,903 \end{array}$ |
| :---: | :---: | :---: |
| Passenger mileage. | 4,725,180 | 5,158,786 |
| Tons freight carried. | -397.346 | -399,879 |
| Tonnago mileago. | 5,266,763 | 25,323,409 |
| The earnings were as follows: |  |  |
| Passengors | $\begin{array}{r} 1878-79 \\ -\$ 133,737 \end{array}$ | $\begin{aligned} & 1877-78 . \\ & \$ 153,359 \end{aligned}$ |
| Frelght.... | 263,530 | 286,641 |
| Mails, express, ete | 29,606 | 24,030 |
| Total. | \$426,873 | \$464,031 |
| Expenses. | 319,501 | 346,891 |
| Net earnings. | \$107,372 | \$117,139 |

The expenses last year included $\$ 31,646$ State tax and $\$ 21,472$ on new rail account. The income account is as follows:
The balanee of income per last repert was.
$\$ 59,422$
The earnings, \&e., for the year ending Mareh 31, 1879, are G8 ronows, viz.:
Gross lncome. ....................................................................................... $\$ 426,873$

Expenses.
State taxe
\$266,389
31,646
Now rails..
21,472-319,501
$\$ 107,372$
Balauce of luterest aecount.
55,292
213,675
Paid dividend of Dcc. 1, 1878. \$2 50 per sharo..... $\$ 74,932$
$\$$
Dividend payable June 1, 1879, \$2 50 per share... $\mathbf{7 4 , 9 3 2}$
149,865
Balance of income account. .......................................... $\$ 123,232$
The report says: "The operations of the road during the year have not met the hopes of increased business. The actual result has been a falling off of $\$ 37,157$ in the gross receipts, with a reduction of $\$ 27,389$ in the expenses; thus making a diminution of $\$ 9,767$ in the net earnings, as compared with last year. This result has arisen, to a great extent, from the extremely low rates on Western freight, and reduced rates on the business of connecting roads."

## Kentucky Central.

(For the year ending April 30, 1879.)
An abstract of the annual report in the Cincinnati Commer cial supplies the following :
The receipts and expenses for the year were as follows: neceipts.
From Passengers.
. 4161,972
. 354,987
From freight.

| Road. |
| :---: |
| Trains. |
| Statious |
| Lors all |
| Taxes. |
| Repair |
| lencwa | From express. ...............

18,600
From U, S, mail service
Total. $\qquad$

## Total.

rom other services...... 4,345
$. \$ 353,389$
344,638
Giving an excess of earnings over receipts of $\$ 208,750$, from, which is to be deducted $\$ 72,800$, being amount of one year's interest on bonded debt, leaving a net profit for the year of $\$ 135,950$.
These figures show a decrease in the gross earnings, compared with the previous year, of $\$ 94,952$. They also show a decrease in expenses of $\$ 57,009$, so that the decrease in gross
earninge bas been largely contracted by the large deerease in experuse's.

The road-lxed, supentructure, So. have recelved all needed attention and are in excellent eondition; and there will be neoded during the coming year only the usual quantity of new rails and eross-ties to keep thes road up to lis present high standard.

The Maysville \& Lexiugton Railroad, Northorn Division, continues to be a valuable feerlor to our road. The axtension of the Pound Giap road to Hillsboro, a distance of seventeen miles from Johnson Station, on the ML. \& L. lill., will add to its value in that respect, as the greater portion of frelght which comes to the Maysvilie Division from the l'ound Gap road is bronght to Cincinuati over the Kentucky Central, and we lave reason to believe that business from that source will steadily increase. The Kentucky Central continnes to operate the road between Paris and Maysville under an arrangement that has proven mutually advantageous.
There have been issued sinee our last annual report fortythree shares of the common stock in exehange for Covington \& Lexington Railroad stock.

Tho Board has not yet taken any active measnres to extend the road to the Ohio River under the authority given by the City Conncil of Covington last year, unexpected obstacles having been encountered. The company has three years from date of grant within which to make the extension. Neither are they prepared to submit to the stockholders any recommendations for an extension of the road southwardly.
Notwithstanding the fact that the business of the road during the year failed to realize fully our expectations, wo are gratified with being able to report that out of the earnings of the road two dividends have been declared, one in November last, the other this month, aggregating \$2 a share on the common stock and $\$ 6$ a share on the preferred stock.

## GENERAL INVESTMENT NEWS.

Atchison Topeka \& Santa Fe.-The circular just issued by the president of the Atchison Topeka \& Santa Fe Railroad, concerning the issue of new stock, states: "The bnsiness of the road in 1879 will largely exeeed that of 1878 . To meet pressing wants it is proposed to raise the sum of $\$ 2,000,000$, which smm , if raised, will be placed to the credit of an account to be called 'equipment fund.' to be used exelnsively to pay for new rolling stock, a new building for general offices, and other new buildings required at Topeka, new freight and passenger depots, and other bnildings and improvements necessary to establish new towns and new division points on the line hereafter. For the purpose of raising this money, the company offers to stockholders of record May 31, 1879, until Jnne 10, 1879, 20,000 shares of its capital stock at par, payable in five instalments, due July 1, Angust 1, September 1, October 1 and November 1, 1879, each holder of five shares being entitled to subscribe for one share of the new stock. This stock will be delivered as paid for on and after September 1, 1879." The inerease of business in 1878 was nnerpected, and conseqnently unprovided for, and the amount paid for foreign car service over the amount received lest year was $\$ 74,257$. The new roads to be constructed in Kansas, Colorado and New Mexico this year will add over 500 miles to the lines which the company has engaged to operate, furnishing rolling stock. The effect of the offer of this new stock, it is thought probable, will be to reduce the old to about 108.

Atlantle \& Great Western.-The foreclosure sale of the Atlantic \& Great Western Railway; at Akron, Ohio, fixed for the 27th instant, was postponed. It is doubtful if the road will be sold, as there are $\$ 4,000,000$ of Ohio first mortgage bonds which mnst be paid in cash.

Central Branch Union Pacille.-The branch of this railroad was completed last week to Cawker City, Kan., 204 miles from Atchison and 20 miles berond the recent terminus at Beloit. Contracts are let for an extension to Kirwin, 50 miles beyond Cawker City, and grading is being done. Work is in progress for the entire distance, and the road is expected to be in operation to Kirwin on or before September 30.

Central of Iown.-Marsilalliown, Iowa, May 28.-A meeting of the New York and Boston Committee of the Central Railroad of Iowa was held at the office of the railroad to-day. The action of the United States Court in ordering the road turned over to the new company was ratified, and the directors naned in the articles of incorporation were elected, to bold until June, 1880. The directors will meet at the Windsor Hotel, in New York, on June 4, to elect officers and perfect the organization, after which the compaay will take possession of the road.

Coal Sale.-The Delaware Lackawanna \& Western Railroad Company on Wednesday held its usual monthly anction sale of 100,000 tons of Seranton coal. The following table shows the prices receired, compared with the prices obtained at the comoany's sale in April :

|  |  | Av. price on ampunt | Av. priceon April 30 | Alyance from April |
| :---: | :---: | :---: | :---: | :---: |
| Tons. | תange of prices. | sold. | $\begin{aligned} & \text { salo. } \\ & \$ 2020 \end{aligned}$ | sale. <br> $.061_{2}$ |
| , |  | $2{ }^{2} 914$ | 205 | . 0414 |
| ,000 | $210{ }^{2} 12^{1}$ | $2101_{3}$ | 20934 | . 00.58 |
| 40.000 | $2+22_{2} 240$ | ${ }_{2}{ }^{4}$ | ${ }_{2}$ | 1 |

Wiatrict of Columbla.-Wammanotor, May 28.-In tho Honभa to-day Distrlet of Columbla businens was taken up and a bill was passed authorizing the lesun by the District of Columbia of $\$ 1,200,0005$ per cent bond.s, to be wold at pot jess than par, the proceeds to be used in the redemption of the funded indebtedness of the Distrlet.
Grand Trunk.-The Canadian Parliament las pasmed thas bll authorizing the government to buy tho IRiviore du Lonp Division of this road for $81,500,000$. This division runs from Chandiere Curve, ehylit miles from the Quebec terminus, down the sonth side of the St. Lawrence to Riviers da Inop, 117 miles. Its building was foreed upon the Grand Trunk for political reasons, and it has never been a proftable line, the country being inhabited by a people who travel very little aad do not produce much for export. Sinco the intercolonial was bullt there bas been a good deal of controversy over this line, the Grand Trunk declining to spend money to put it in better condition. This is now settled by the purchase, which will extend the Intercolonial line to Point Ieevis, opposite Quebec, as the government will probably build a separate track for the elght miles from Chandicre to Point Levis.
According to the statements made at the recent balf-yearly meeting in L.ondon, the Grand Trunk will use the $\$ 1,500,000$ in securing its Chicago connection.-Railroad Gazello.
Frcentllio \& Columbla. - In the matter of the Greenville \& Columbir RR., the United States Cireuit Court $\ln \$$. C. declines to appoint a receiver, holding that the proceedings in the State court were instituted in good faith and for the purpose of establishing the priority of the State's statutory lien over the second mortgage bonds.

Jacksanville Northwestern \& Sontheastera.-In the Circuit Court at Jacksonville, lll., May 17, a deeree of foreclosure against this road was entered at the instance of Messrs, M. P. Ayers \& Co., baykers, of Jacksonville, and their Lastern associates, who propose to re-organize and extend their road.

Lafayctte Bloomington \& Muncie.-This company (lately re-organized) has recorded two mortgages, to secure bonds to be issued upon the plan of reconstruction. One is for $\$ 2,500,000$, the other for $\$ 1,000,000$.
Lonlsiana State Debt.-A telegram to the New Vork IIerald from New Orleans, May 29, says: Mr. Kidd, Chairman of the Committee of the State Constitutional Convention, to which was referred the whole question of the State debt, will present a majority report to-morrow, recommending that only about $\$ 4,000,000$ of the present debt shall be paid. The bonds, which it is stated are valid, are these: Issued under act 277 , of 1853 , for the relief of the State Treasnrer, $\$ 698,500$; nnder act 111, of 1873, to the New Orleans \& Mobile and the New Orleans \& Nashville Railroads, $\$ 458,000$; under act 69 , Revised Statutes of 1870, for the floating debt of the State, $\$ 500,000$; under act 55 , of 1857, to the Free School Fnnd, $\$ 1,193,500$; under the same act, to the Seminary Fund, $\$ 136,000$. The whole of this indebtedness, which only is allowed, will amount, with interest, to about $\$ 4,000.000$.
The balanee, it is recommended, shall not be paid. It is further held by the committee that the Legislature which passed the funding act was not chosen by the people, bnt upheld by the military arm of the federal government, and that consequently the funding act was invalid. It is also held that the constitutional amendment of 1875 was not ratified by the people, the retarns having been counted by the Returning Board in direct violation of the facts, and not promulgated aecording to law.
A minority report will be offered in opposition to the above, taking the ground that the question of the legality of the legislature was decided by the geaeral government when Kellogg was recognized by it, and that all the government known since then hare, without exception, acknowledged the government of 1874, and especially one act under it, that known as the funding act.
Among some of the interesting discoveries impairing the legality of some of the bonds issued it has been found that provision has been made for the payment of the interest and not the prineipal of some of these bonds. In the cases alluded to the sub-committee has corrected this oversight and suggested that the interest should be paid. In regard to the interest on the $\$ 4,000,000$ of debt recominended to be paid, four per cent will be the rate of interest which, it is supposed, will be agreed upon. The above will be indorsed and presented by a majority of the main committee, while a minority will dissent from it. The position taken by the latter is in favor of paying the whole debt as it stands, with a reduction of interest to four or five per cent.
The views of the majority of the committee, from a carefnl canrass of the Convention, it is believed will be adopted, in which case the bondholders have expressed their determination to appeal to the courts.
Manlattan Elevated Railway.-No official copy of the lease or contract made by the two elevated railway companies in this city has yet been given to the public. The N. Y. 1 imes says: "The Manhattan Company, which has now assurned the entire control of the two elevated railroads, was created under the anthority of the Rapid Transit Comnnissioners, in 1875. The company, as at that time organized, consisted of Cyrus W. Field, W. R. Garrison, John Baird, Josiah M. Fiske, Benjamin Brewster, Jose F. Navarro, and Horace Porter. The capital was fixed at $\$ 2,000,000$, and the company was authorized to build and run the two rapid transit roads which the Logislature
had chartered. The leading men of the Metropolitan and New York Elevated Roads, however, stepped in, and, purchasing a majority of the stock, put the Manhattan charter in their pockets, and formed themselves into rival corporations. The gentlemen forming the original Manhattan Company, all of whom are interested in one or the other of the two roads, continned to hold meetings, and therefore they now claim that the charter originally granted them is still good."

The Zribune says: "The original stock of the Manhattan Company was subseribed for by prominent members of the two eompanies. It is said that the organization of the Manhattan Company has been maintained, and that its building rights under its charter have notexpired. By the terms of the agreement with the Manhattan Company, the funded debts of the New York and Metropolitan Companies will be equalized. On both roads the funded indebtedness is limited to $\$ 600,000$ a mile. When the extension shall have been completed, it is said that the lines of the two roads will nearly be equal in length. The funded debt of the entire line is restricted to $\$ 17,000,000$ for both companies. In regard to the terms of the lease, H. R. Bishop, a director, on the part of the New York Road, of the Manhattan Company, said yesterday:
"cTho Manhattan Company guarantees to the companies the payment of the luterest on the funded delits and an annual dividend of 10 per cent on the capital stock of loth companics. In addition it will issue to each of the two companies $\$ 6,500,000$ of its own stock. On thits stack it to the tro compancs is pritl at least on account of the parment to it of ahout $\$ 9,000,000$ or $\$ 10,000,000$. This sum will he paid in equal parts by the two ompanies, and is to he devoted by tho Manhattan Company to the eompletion of the limes. Tho payment is not, thereforc, a bomus to the companies. The Now york company has its slidre of tom pany, which it will rcecive then, is thereforo clear of any expense to the company.
-The Tribune of May 30 also reports the lease ratified by a vote of the Metropolitan Company, and says: "In the meeting of the Metropolitan stockholders yesterday, every share of stock issued was represented, General Porter and G. M. Pullman, who were absent, having sent on proxies. After ratifying the action of the officers and directors in executing the lease, it was unanimously voted to increase the capital stock of the company from $\$ 3,000,000$ to $\$ 6,500,000$. After this meeting the Manhattan Company met. After confirming the acts of the officers in execnting the lease of the elevated roads, it was resolved to increase the capital stock from $\$ 3,500,000$ to $\$ 13,-$ 000,000 , for issue to the two elevated companies.
-The Metropolitan Company had a second mortgage of $\$ 750,000$ a mile, of which about $\$ 4,500,000$ had been issoed to the New York Loan \& Improvement Company, which was also entitled to about $\$ 1,500,000$ more for additional construction on the East Side. As the New York road had only one mortgage, it was decided that the Metropolitan Company should cancel its entire second mortgage, which on the completed line would have amounted to $\$ 9,750,000$. This has been cancelled, and the Manhattan Company is to furnish funds to complete the roads, for which $\$ 13,000,000$ of convertible bonds are to be issued. These will be at once delivered to the two roads in equal amounts, and they will have the option of converting them at any time into 10 per cent guaranteed Manhattan stock. The two elevated companies will start with an equal amount of $\$ 6,500,000$ each of Manhattan bonds, for which they can get Manhattan stock. The shares of the Metropolitan Company will go in a block to the New York Loan \& Improvement Company, while those of the New York will go to the stockholders, and as some of the New York Loan \& Improvement Company now hold New York Elevated stock, it virtually controls the Manhattan Company.
"It was stated yesterday that every shareholder of the Loan \& Improvement Company will be entitled to 2 1-6 shares of Metropolitan and 21-6 sharas of Manhattan stock, or 41-3 shares, which is equal to $\$ 43333$, half in Manhattan and half in Metropolitan stock, on every share of Loan \& Improvement stock."
Nashville Chattanooga \& St. Louis.-This company has bought a large controlling interest in the stock of the Owensboro \& Nashville Railroad-there being no bonds out on it-for the nominal sum of $\$ 145,000$. This road runs throngh sections of Kentncky and Tennessee, is completed and in operation for 36 miles from Owensboro south to the crossing of the Elizabethtown \& Padncah Railroad, and almost entirely graded 50 miles further south to Adairsville, on the Kentucky and Tennessee State Line.
New Jersey Midland.-Chancellor Runyon, of New Jersey, has filed the following decision in the suit brought by the first mortgage bondholders of the New Jersey Midland Railroad Company to force its foreclosure and to talke it out of the hands of the receivers :
"That in the original suit there will be a decree that the complainants are entitled to the relief which they seek by their bill-the foreclosure and sale of the mortgaged premises. Their mortgages will be decreed to be the first lien apon the premises and to ine nde the railroad from Bellman's Creek to West End, and all the land purchased for use therewith, subject, howerer,
to the payment of the money due, if anything, to the Hudson to the payment of the money due, if anything, to the Hudson land condemned or otherwise acquired by that company for the road, the title whereto was taken by it, and for which it has paid and has not been reimbursed. That their mortgage conveys all the estate which the mortgagors had in the mortgaged premises when the the mortgage was made or at any time afterward. That the chattel mortgage of T'erhne and Olmstead is not a lien upon the property therein mentioned. That the jadgments
of the answering judgment creditors on which execution was: issued are eutitled to priority in payment ont of the mortgaged chattels on which levy might have been made, over the complainant's and the second and third mortgages. That the plaintiffs in the Hennion judgment are entitled to a vendor's lien on the land for the value whereof their jndgment was recovered. That Francis B. Wallace is entitled to a vendor's lien on his land taken by the Midland Company. That the relief which the employees seek cannot be accorded. That the directors by whom advances were made in respect to the rolling stock, and for which advances they claim snbrogation, are entitled to an equitable lien on the rolling stock for the advances, subject, of conrse, to the money due and to become due to the vendors of the stocks. That the Delaware Lackawanna \& Western and Morris \& Essex Railroad Companies are not, as against the incumbrancers of the Midland Company, entitled to specific performance of the agreement of October, 1872, made by the Hudson Connecting Railway Company with them but will be required to pay to the mortgagees of the Midland Company, for the value of the land and damages, such sum as this conrt shall direct, deducting the value of the crossing of the Midland Road over the Morris \& Essex Road, under the agreement of 1872, for the land taken and damages done for and in the crossing permitted by this court. That the prayer of E. Ellery Anderson, trustee, \&c., will be denied, except as to the Montelair branch, which is included in the lease from the Connecting Company to the Midland Company, but is not included in the Midland mortgages."
It is probable that the case will be appealed.
Northern Pacifle. The directors of the Northern Pacific Railroad Company have decided to place under contract for construction the 200 miles of road iying between the head waters of the Columbia River and Lake Pend Oreille. Soveral cargoes of rails have been shipped for the work already. The building of this line, it is said, will be pushed forward to speedy completion. The stockholders have consented to the issne of the securities to be placed on this division. Work on the Missouri Division, lying between the Missouri and Yellowstone Rivers, is progressing rapidly. In consequence of the advanced price of the land grant stock, the company has made a reduction of from $\$ 1$ to $\$ 2$ an acre in the price of its lands east of the Missouri River. The vacancy in the office of president of the company, caused by the resignation of C. B. Wright, was filled by the election of Frederick Billings, of Woodstock, Vt., for a
long time a director of the company, and chairman of its executive committee.

Ohin \& Mississippi.-A press dispatch is as follows: Cinciminti, May 28.-At a called meeting of the Direciors of the Ohio \& Mississippi Railway, held in this city to-day, the committee on re-organization, appointed at the annual meeting, submitted a yeport covering a plan for placing the property again in the hands of the stocklolders. This plan was approved by the board, and the committee was instructed to perfect it.

Pacifle Mall. The election took place at the office of the Company, on Wednesday. Mr. Henry. Hart voted on 17,800 shares in his own name, which, with his proxies, amounted to about 50,000 shares. The O'Briens, William and John, voted about 22,000 shares for the "Hart" ticket. M. Morgan's Sons and Whitehnuse \& Co. cast about 65,000 rotes in favor of the Babcock ticket. Mr. J. B. Honston and Mr. Ogden roted on nearly 30,000 shares of stock in favor of the Hart nominations, in the interest of the Panama Railroad Company. The following is the official vote for each nominee :


The total number of votes cast was 184,490 . The majorities for the Hart ticket ranged from 16,720 to 31,620 . The only new members of the board elected yesterday are Mr. Russell Sage and Mr. J. B. Houston. Mr. Potts and Mr. Babcock retire. It is said that the amended contract between the Pacific Mail and Panama companies will be execnted immediately, and security will be given to the railroad company to replace the lost Pacific Mail steamship Georgia, to which company the steamer was mortgaged. It is also hinted by some of the "Babeock" party that the suit against the Panama Transit Company to recover $\$ 150,000$ alleged to be due the Pacific Mail from overpayments made under the agreement of 1877 between the two companies will be dropped. The suit was begun about three months ago, but has not progressed further than the serving of a summons upon the defendants. About a month aso the Pacific Mail board of directors appointed Messrs. Henry Hart, George $H$. Potts and Horace Galpen a committee to confer with Mr. William P. Clyde for the purpose of arranging some settlement without litigation; but althongh several conferences have been held, on the subject, no result has been arrived at.
Peorla Pekin \& Jacksonville. -The new Toledo \& Wabash Railroad managers have purchased $\$ 630,000$ out of the $\$ 1,000$,000 outstanding of first mortgage bonds of the Peoria Pekin \& Jacksonville Railroad, at 55 cents on the dollar, from Messrs.
Arnold \& Constable, Trowbridge, Enos, and the estate of Mark Hopkins. The terms are 10 per cent in cash and the remainder running over three years and bearing 6 per cent interest; but
the purchasers have the right to make payment in full nt any time and acquire possession of the securtites, which are held in escrew meantlme. This gives the Wabasli Comprany foll control of 9.4 miles of additional rond from Peoria to Jacksonville, lincluding the bridge across thes lillmols hiver at l'ekln, and also sceures them a direct connection from Jaeksonville with St. Louis and Chicago. The rale was made without the knowledge of the receiver and other bondholders, who were negotialing with the Chleago \& lock lsland Company, with prospects of obtaining a better price with more adrantageous terns. With the Iowa Central liond la their possesslon-now a foregone conclusion-and the building of 30 niles of new road, the Wabash Company become competitors for through business with the Chicago llurlington \& Quincy, the Chleago Rock deland \& Paclic, and the Chicage \& Northwostern roads. $-N$. Y. Times.

Port lonal. - In the matter of the Union Trust Company ca. the Port hoyal RR., the U. S. Circuit Court in S. C. has decided that the mortgage given by the road to the Trust Company was properly recorded under the laws of Georgia and is prior to the judgnent held by the Summervillo \&f Augusta Railroad. The salo of the Pert hoyal RII. was conilrined and the receiver discharged.
St. Lonis de ©an Franciceo.-A dispatch from Joplin, Mo., says that the St. Louis \& San Francisco Company has bought the Joplin road for $\$ 665000$. The read extends from Girard, Kan., to Joplin, Me., 36 miles.
st. Paul \& P'acifle.-The purchasers of the St. Paul \& Pacifie Railroad, at the sale under mortgage foreclosure, being the holders of the bonds, held a meeting at St. Paul May 23 and organized under the name of the St. Paul Minneapolis \& Manitoba Railway Company. The following board of directors was elected: Gieorge Stephen. Montreal; J. S. O. Barnes, New York ; Donald A. Simith, Winnepeg ; and Norman W. Kittson, J. J. Hill, H. R. Bigelow and R. B. Galusha, of St. Panl.

South Carollna itaitroad.-In the United States Court at Charleston, the following orders were consented to by all the counsel :
That the holders of first mortgage bonds pledged as collateral security for the debts of the company prior to the date of the second mortgage, October 1, 1872, and continued in pledge for the same debts or for their renewal or extension, are entitled to hold them against the complainants as valid securities entitled to the benelits of the first mortgage; that those holding first mortgage bonds in pledge be admitted to share in any distribution of funds in the hands of the receiver for the payment of interest, but that the injunction as to the pledged or hypothecated bonds be continued, in order to preserve the rights of the complainants, and the amount received by the defendants for interest shall be credited upon the evidences of indebtedness held by them. That the detached first mortgage coupous held by G. W. Williams and ethers, maturing July 1, 1877, and January 1,1878 , which were bought by them with their own moncy, which has not been re-paid, are valid securities, and the injunction as to them is dissolved. The motion to dissolve the injunction as to the hypothecated second mortgage bonds is denied, and the injunction is continued; that the receiver pay ont of the funds in his possession $\$ 36,332$ of the first mortgage conpons due July 1, 1878, and January 1, 1879, held by G. W. Williams and others, and the remaming like amount on or before January 1, 1880 ; that the receiver pay forthwith the interest due July 1, 1878, and Jauary 1, 1879, on the whele of the first mortgage bonds of the company, the coupons payable in London to be paid through Baring Brothers; that the receiver be authorized to extend the track of the read to the Cooper River, and construct the necessary wharf.

Wasluington City Virginia Midland \& Great Southern.A dispatch to the Baltimere Sun from Alexandria, May 27 , said: "The Circuit Court of the city is in session, with fine weather and a large attendance of lawyers. The case of the Virginia Midland Road, which seemed to be the main feature of the term, was up upon a petition of the Baltimore \& Ohio Road praying for a sale of the road. The petition was accompanied by a statement of the desire of the Baltimore \& Ohio that some fair scheme might be adopted which would secure this valuable property to its creditors upon such terms as would be just to all and favorable to the future welfare of the road. The snggestion was accepted, and a convention of the representatives of the different interests, it is expected, will soon be held in Baltimore. There can be little doabt, from the spirit evinced, that some happy solution of what threatened to bo protracted litigation will be found."

Union Paeific. -In the Supreme Conrt at Boston, a hearing was begun, May 29 , upon a bill in equity broaght by the Uuion Pacific Railroad Company against the Credit Mobilier of America, praying that the latter may be enjoined from prosecuting a suit now pending in the Supreme Conrt for Suffolk Cominty on a note for $\$ 2,000,000$ made by the Union lacifle Railroad Company, payable to the Credit Mobilier, and also to restrain the respondent from prosecuting a suit to recover $\$ 1,994,709$, which sum the directors of the Union lacific voted to be due to the Credit Mobilier on January 31, 1876. The complainant claims that the charges of the Credit Mobilier were excessive, unjust and unreasonable. The respondents allege that when the Credit Mobilier was organized the fact that it had been organized was well known to the Union Pacific stockholders, all of whom had an opportnnity to tako the risks and cojoy the jrofits, and that at that time the stockholders of the two corporations were nearly the same, but that great changes hare since bean made in the stock of both companies.

## Eltre Commercial times.

## (JOMMERCIAL EPITOME.

Fridar Nifurt, May 30, 1878.

The commerclal week ended last night, inasmuch as to-dayDecoration Day-is a close holiday. Hasiness lias continned moderately active, in all branches of trade ; and the evldence that laboring classess aro better employed, is suen in the "strikes" for higher wagen, which are reported ln all direc-tions-that of the ironworkers at Pittaburgh, in l'ennsylvania, threatening to be a serious one. The weather has been gencrally favorable to crops, and the prospects are very promising-

Tho general provision market has shown easiness and at times sharp declines during the past week, but toward the elove a slight reaction took place, more steadiness was noticeatle, and a better movement reported. Old mess pork closed at \$9. and new mess at $\$ 10 @ \$ 10$ 15; June quoted at $\$ 000 \$ 995 ;$ July at $\$ 10 @ \$ 10$ 05; August, $\$ 1015 @ \$ 1020$. Prime city lard sold at $6 \cdot 15 \mathrm{c}$., and do. Western at $6.27 / 196 \cdot 30 \mathrm{c}$. ; do. to June sold at 6.25@6.30c.; July at 6.35@6.373/2c.; refined for the Continent sold at $6.57 \mathrm{~J} / 2 \mathrm{c}$. Bacon closes dull and wholly nominal at $4.95 @ 5 \mathrm{c}$. for long and short clear. Butter and cheese have had a fair kale at generally steady flgures. Tallow weak at 618c. for prime.
Raw sugar has not seld so freely as a few weeks ago, but a good trade in the refined product most of the week has rendered moderate purchases of raw necessary, and as importers consider the current prices as already too low, the market has remained steady at $63 / 863 / 2 c$. for fair to good refining.
Recelpts slnce May 1, 1879 ...

 $\begin{array}{llllll}\text { Stock May 29, 1878.................. } & 49,595 & 12,686 & 113,222 & 2,144 \\ \text { Sto } & 725\end{array}$ Refined has met with a brisk demand, both for export and home consumption, and prices close steady, with crushed $81 / 2$ (ab $85 / 8 \mathrm{c}$. Refining molasses has been less active at a decline to 27c. for Cuba 50-test; grecery grades have been rather quiet, except New Orleans, which has sold fairly; prices unchanged. Rice has been in good demand at fim prices. Rio coffee has fallen back to 13c. for fair cargees, and has most of the time been quiet; mild grades have been moderately active and steady.
Ocean freights have, at times, been quite active, particularly for grain accommodation. Rates, as a rule, have remained steady, though the supplies of tonnage are ample. Late engagements and charters include: Grain to Liverpool, by steam, $51 / 4 \mathrm{~d} ., 60 \mathrm{lb}$. ; provisions, 25s.@32s. 6d. ; cotton, 5-32d.; grain to London, by steam, 6@6¹/4., 601b.; do. to Glasgow, by steam, 53/2@55/8d.; do. to Avonmouth, by steam, 63/2d.; do. to Bristol, by steam, $7 @ 7 \frac{1}{2} d ., 60 \mathrm{lb}$. ; do. to Cork for orders, 4s. $7 \frac{1}{2} @ 4 \mathrm{~s} .9 \mathrm{~d}$. per qr.; do. to Cork direct, $4 \mathrm{~s} .1 \frac{1}{2} \mathrm{~d}$,; do. to Bayonne: 5s. 6d.; do. to London, 4s. 11/2d.@4s. 2d.; do. to Naples, 4s. 7d.; do. to Antwerp, 4s. 3d.; Rye to Rotterdam, 4s. 2d.; grain to Copenhagen, $4 \mathrm{~s} .4 \% / 2 \mathrm{~d}$.; crude petrolenm, 3 s $4 \frac{1}{2} \mathrm{~d} . ;$ refined $d o$. to the continent, $3 \mathrm{~s} .4 \frac{1}{2} \mathrm{~d}$.; do. to Cork for orders, 3s. 6d.
Naval stores have latterly been very quiet, rosins particnlarly. but no changes are noted; common to good strained still quoted at $\$ 135 @ \$ 140$. Spirits turpentine has declined to 27 c . Petroleum, under a dull state of affairs, closes quite nominal at $83 / 8 \mathrm{c}$. for refined in bbls. here. Wool has not been as active in several years; all prices have been advanced, and arrivals are readily taken; the stimulus is the active demands for woolen fabries. Pig iron,beth American and Scotch, continues dull and unchanged but rails have sold fairly at full figures. Ingot copper remains firm with $500,000 \mathrm{lbs}$. Lake sold at $161 / 4 \mathrm{c}$. Whiskey quiet at $\$ 10 \overline{5}$.
Kentucky tobacce has been quieter, the sales of the week amounting to only 500 hhds , of which 400 for home consumption and 100 for export. Prices, however, remain quite firm; lugs quoted at $3 @ 4$ \%/2c., and leaf 5@12c. Seed leaf has beea more active, and prices for the crop of 1878 begin to transpire. Sales for the week, 1,561 cases, as follows: 500 cases, 1878 crop, Wisconsin, on private terms; 300 cases, 1878 crop, do., Lavana secd, $10 \%$ c.; 51 cases, 1878 crop, New England, Havana seed,
 Pennsylvania, $121 / 2 \mathrm{c}$., and 300 cases, 1877 crop, do., $83 / 425 c$. The movement in Spanish tobacco is limited to 550 bales Havans at 85 c @ $\$ 110$.

## OOTTON

Friday，P．M．，May 30， 1879.
Tee Movement of the Cror，as indicated by our telegrame from the South to－night，is given below．For the week ending this evening（May 30），the total receipts have reached 17，113 bales，against 16,673 bales last week， 19,897 bales the previous week，and 10,031 bales three weeks since；making the total receipts since the 1st of September，1878，4，389，721 bales，against $4,196,104$ bales for the same period of 18i7－8，showing an increase since September 1， 1878 ，of $193,61 \%$ bales．The detaila of the receipts for this week（as per telegraph）and for the corresponding weeks of four previous years are as follows：

| Receipts this w＇k at | 1879. | 1878. | 1877. | 1876. | 1875. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Orleane． | 2，434 | 3，561 | 1，996 | 4，501 | 2，38 |
| Mobile | 390 | 960 | 328 | 943 | 445 |
| Charleston | 419 | 297 | 499 | 913 | 2，058 |
| Port Royal，\＆c． | 7 | 386 | 63 | 185 |  |
| Bavannah | 2，067 | 3，317 | 1，389 | 1.326 | 2，041 |
| Gaiveston | 2，987 | 1，634 | 411 | 1，002 | 285 |
| Indianola，\＆o． | 35 | 2 | ．．．． | 39 | 95 |
| Tennesbee，\＆o | 4，977 | 3，577 | 2，266 | 3，109 | 2，12 |
| Florida．． | 89 |  | 6 | 5 |  |
| Fiorth Carolina | 377 | 526 | 398 | 309 | 37 |
| Norfolk． | 2，563 | 3，118 | 2，192 | 1，382 | 1，92 |
| City Point，\＆o．．．．．． | 763 | 842 | 121 | 96 | 4 |
| Total this week | 17，113 | 18，220 | 9，669 | 13，810 | 11，789 |
| Total binceSept． 1. | 389，721 | 4，196，104 | 3，905，643 | 4，018，014 | 408，42 |

The exports for the week ending this evening reach a total of 16,549 bales，of which 11,683 were to Great Britain， 4,160 to France，and 706 to rest of the Continent，while the stocks as made up this evening are now 250,844 bales．Below are the stocks and exports for the week，and also for the corresponding weok of last season：

|  | Exp | ED $T$ | － | Total | Same | sto | ск． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ending May 30. | Great Britaln． | France． | Cont1－ nent． | this Weels． | $\begin{aligned} & \text { Week } \\ & 1878 . \end{aligned}$ | 1870. | 1878. |
| N．Orl＇ns | 1，799 | 4，060 | 704 | 6，563 | 7，916 | 51，177 | 80，281 |
| Mobile．． | 1.954 |  |  | 1，954 |  | 3，052 | 7，389 |
| Charl＇t＇n |  |  |  |  | 1，273 | 1，291 | 4，420 |
| Savan＇h． |  |  |  |  |  | 3，451 | 5，901 |
| Galv＇t＇n－ |  |  |  |  | 918 | 6，332 | 11，514 |
| N．York． | 4，633 | 100 | 1 | 4，734 | 2，681 | 159，741 | 145，829 |
| Norfolk－ |  |  |  |  |  | 5，800 | 4，971 |
| Other＊．． | 3，297 |  | 1 | 3，298 | 1，895 | 20，000 | 25，000 |
| Tot．this weck．． | 11，683 | 4，160 | 706 | 16，549 | 14，683 | 250，8．4．4 | 295，303 |
| Tot．since Sept． 1. | 1968，383 | 403，940 | 3，183 | 3285，506 | 190，000 | － |  |

From the foregoing statement it will be seen that，compared with the corresponding week of last season，there is an increase in the exports this week of 1,836 bales，while the stocks to－night are 34,459 bales less than they were at this time a year ago

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

| May 30，AT－ |  | Ou shipboard，not cloared－for |  |  |  |  | $\underset{\substack{\text { Learing } \\ \text { Stock }}}{ }$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Liver－ pool． | F | $\left\lvert\, \begin{gathered} \text { Other } \\ \text { Foreign } \end{gathered}\right.$ | Coast－ wise． | Tota |  |
|  |  | 12，750 |  | No | 200 | － |  |
| Nev Orieank．．．．．． |  | None． | None． | None | None． | None． |  |
| Charleston． |  | None． 300 | Nou | None | 50 | 50 | 1，241 |
| Savannah．．．． |  | ove． |  | No | 587 | 80 | 5，745 |
| New York．．．．．．．．．． Other port8 |  |  | N | Not |  |  |  |
|  |  | 16， | 4，000 |  | 2，337 | 22，38 |  |
| ＊Included in this amount there are－bales at presses for foreign ports，the destination of which we cannot leara． <br> The following is our nsual table showing the movement of cotton at all the ports from Sept． 1 to May 23，the latest mail dates： |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Ports． | RECEIPT8 81NCE8EPT．1． |  | EXPORTED SINCE SEPT． 1 To－ |  |  |  | Stock． |
|  |  |  | Great Britain． | France． | Other <br> Foreign | Total． |  |
|  | 1878. |  |  |  |  |  |  |
| N．Orln 8 | 1163，219 | 1353，525 | 649，015 | 206，672 | 344，073 | 1199，760 | 58，478 |
| Char＇${ }^{\text {a }}$ | 360，084 | 407，443 | 56，000 | 35，583 | 29，677 | 121.260 | 6，256 |
|  | 512，317 | 455，175 | 150，410 | 57，140 | 176，143 | 383，693 | 1，678 |
| Sav＇h．． | 699，116 | 551，442 | 205，032 | 23，616 | 232，677 | 461，355 | 4，336 |
| Gaiv．＊． <br> N．York | 552，794 | 437，400 | 223，518 | 59.478 | 61,010 | 317，006 | 5.564 |
|  | 146，566 | 139，835 | 223，436 | 12，035 | 24，35： | 259，826 | 164，550 |
| N．York Florida | 56，260 | 14，199 | 13，756 | 1，967 | 135 | 15，858 |  |
| N．Car． Norf＇k ${ }^{*}$ | 134，020 | 140，343 | 44，472 | 2，050 | 18，539 | GJ．，111 | 226 |
|  | 552，055 | 494，199 | 189，727 | 713 | 5，098 | 195，538 | 5，800 |
| Other．． | 196，177 | 154，323 | 201，334 | 496 | 17，720 | 219.550 | 17，000 |
| This yr． 4 | 4 |  | 1956，7 | 9，78 | 912，477 | 3268，95 | 264，2 |
| Pastyr． |  | t177，88 |  |  |  |  |  |

The market this week has been quite variable and irregular． The demand for cotton on the spot has been small，and mainly for home consumption．There was an advance of tc．on Mon－ day，which was lost on Tuesday；on Wednesday the market was weak，but the quotation remained at 13c．for middling uplands， with a better business for home consumption．Thursday the market was quiet and unchanged．To－day being a general holi－ day the Excbange was closed．The specalation in cotton for future delivery has been active，but at fluctuating and irregular prices，and the net result to the close on Wednesday evening was a decline of $20 \widehat{23}$ hundredths for this crop and September，and an advance of $2 @ 4$ hundredths for the next crop．The disparity between August and December，amounting to $204-100$ ，was thus reduced to $181-100$ ．The speculation in the later months seemed to be for the purpose of checking as much as possible the decline in this crop；it had no basis in crop accounts，because they con－ tinned to be exceptionally favorable．Yesterday，the opening was lower，but the close firmer，by 15＠20 points for this crop，and $10 @ 15$ for the next．
The total sales for forward delivery for the week are 801,900 bales，including－free on board．For immediate delivery the total sales foot up this week 2.571 bales，including 145 for export， 2.388 for consumption， 38 for speculation，and－ia transit．Of the above，－bales were to arrive．The following tables show the official quotations and sales for each day of the past week：

| $\begin{aligned} & \text { May } 24 \text { to } \\ & \text { May } 30 . \end{aligned}$ | UPLANDS． |  |  | NEW ORLEANS． |  |  | TEXAB． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat． | Mon | Tuen | Sat． | MIOn | Tues | Sat． | Mon． | Tuew |
| Ordin＇y．${ }^{\text {g D }}$ | $11{ }^{10}$ | 111316 | 11916 | 111118 | 1115 | $11^{11} 16$ | 111116 | $11{ }^{15} 16$ |  |
| 8triet Ord．． | $1111_{16}$ | 12316 | $1110_{16}$ | 12116 | $12 \square_{16}$ | 12116 | 12116 | $12{ }^{5} 16$ | 12116 |
| Good Ord． | $125_{16}$ | 12916 | ${ }_{105}{ }^{25}$ | 12718 | 121116 | $1271{ }^{\text {c }}$ | 12716 | $1211{ }^{16}$ | 12716 |
| Str．G＇d Ord | $1291{ }^{\circ}$ | $1213_{15}$ | 12916 | 121116 | 121518 | 12116 | $121{ }^{\circ} \mathrm{s}$ | 121516 | $1211_{16}$ |
| Low Mldd＇g | $121{ }^{1} 10$ | 121516 | 121110 | 121316 | 13110 | $1213^{13}$ | 121316 | $13{ }^{1}{ }^{10}$ | ${ }_{13}{ }^{13} 16$ |
| Madaling． | 13 | 1314 | 13 | $13^{18}$ | $13{ }^{1}$ | $13^{1} 9$ | $13^{18}$ | 1388 | $13^{1} \theta$ |
| Good Min | $13^{5} 16$ | 18916 | $13^{5} 16$ | 13716 | $131_{16}$ | 13716 | 13718 | 131116 | 13716 |
| Etr．G＇dMtd | $139_{16}^{16}$ | $1313_{16}$ | 13916 | $131{ }^{16}$ | $1315{ }_{18}$ | $131{ }_{18}^{6}$ | $1311{ }_{16}$ | 131516 | $131{ }_{16}^{6}$ |
| NLidd＇g Fai | $141^{6}$ | $14{ }^{1}$ | 1414 | 1438 | 1458 | $1433{ }^{16}$ | 1438 | 1458 | $143^{16}$ |
| Falr． | $15{ }^{1}$ | $15{ }_{2}$ | $15{ }^{1}$ | $153_{3}$ | 1558 | 1538 | 1538 | $15^{5}$ | 1538 |
|  | Wed | Th． | Fri． | Wed | Th． | Fri． | Wed | Th． | Fri． |
|  | 11916 | 11916 |  | $1111{ }^{16}$ | 111116 |  | 111116 | 111116 |  |
| Sirict Ord． Good Oid．． | 111516 | 111516 |  | $121{ }^{16}$ | 12118 |  | 12116 | 15116 |  |
| Gaod Ord． Etr．G＇d Ord | $12 \overline{0}_{16}$ | $125_{16}$ |  | $1271{ }^{1}$ | $127{ }^{8}$ |  | ${ }^{12}{ }^{7}{ }^{6}$ | 12710 |  |
| 8tr．G＇d Ord | $12{ }^{1} 6$ | 12016 | e | $121{ }^{16}$ | 121130 | 2 | 12116 | 121116 | 3 |
| Low Midd＇g | $1278{ }^{16}$ | ${ }_{121}^{21} 7_{8} 16$ | 5 | $121 s_{16}$ | $13^{13} 16$ | \％ | $12{ }^{13}{ }^{16}$ |  |  |
| Middling． | 13 |  | $\cdots$ | $13^{1} 8$ | $13{ }^{18}$ | $\cdots$ | $13^{18}$ | $13^{1 / 8}$ |  |
| Food Mİd | $13^{5} 16$ | $13^{5} 16$ | H | 13716 | $137_{16}$ | \％ | 13716 | $13^{7} 10$ |  |
| Etr．G＇d Mi | $139_{18}$ | $139_{16}$ |  | 1311 18 | 131116 |  | 131116 | 131116 |  |
| Midd＇g Fair | 1414 | $14^{14}$ |  | 1438 | 1439 |  | 1439 | $14^{38}$ |  |
| Falr．．．．．．． | $15^{1} 4$ | $15^{1} 4$ |  | 15 \％ 8 | 1538 |  | 1538 | 1538 |  |
| GTA INED． |  |  |  | Sat． | Mon | rues | Wed | Th． | Fri． |
| Good Ordinary．．．．．．．．．．．．． 积 证， |  |  |  | $113_{4}$ | 12 | $113_{4}$ | 1134 | 1134 |  |
| Striet Good Ordinary．．．．．．．．．．．．．．． |  |  |  | $12{ }^{1} 8$ | 1238 | $12{ }^{1} 8$ | 1248 | $12^{1} 8$ | Holi－ |
| Low Middling．．．．．．．．．．．．．．．．．． |  |  |  | 12716 | 121116 | 12716 | $12{ }^{7} 16$ | 12710 | day． |
| Middling．．．． |  |  |  | 121316 | $121{ }^{16}$ | 121316 | 121316 | $12^{13} 16$ |  |

MALREET AND GALES．

|  | BPOT MARKET CLOBED． | BALES OF BPOT AND TRANSIT． |  |  |  |  | FUTURE8． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Ex- } \\ & \text { port. } \end{aligned}$ | $\begin{aligned} & \text { Con- } \\ & \text { sump. } \end{aligned}$ | Spec－ ul＇t＇n | $\left\lvert\, \begin{gathered} \text { Tran- } \\ \text { sit. } \end{gathered}\right.$ | Total． | Sales． | Deliv－ erles． |
| 8at． | Duil，irreg．， 1 g dec． |  | 268 |  |  | 268 | 173，100 | 10 |
| Mon． | Adv．${ }^{1}$ ，but nom． |  | 302 | 38 | ．．．． | 340 | 167，300 | 10 |
| Tucs． | Du1I， 4 decline． |  | 383 | ．．． |  | 383 | 176，100 | 30 |
| Wed． | Easy | 145 | 835 | ．．． |  | 980 | 176，300 | 100 |
| Thurs | Qui | Decor | ation | Day | Hol | itay．． | 109，100 | 300 |
| Total |  | 145 | 2，388 | 38 |  | 2，571 | 801，900 | 900 |

For forward delivery the sales have reached during the week 801，90 bales（all middliug or on the basis of middling），and the following is a statement of the sa＇es and prices

| M May． | Bales．Cts． | cts． | Bales． |
| :---: | :---: | :---: | :---: |
| les． |  |  |  |
| 1000．．．．．．．．．112．73 | 1，000．．．．．．．．．． $12 \times$ ¢ |  |  |
|  |  |  |  |
| 100 e．n． 9 ¢h12 195 | ${ }_{400}^{500}$ ．．．．．．．12．90 | 300．．．．．．．．． |  |
| 100．．．．．．．．．13．00 | 8，000．．．．．．．．．12．912．92 | 81，700 |  |
| 00 | \＄000．．．．．．．． 12.13 |  |  |
|  |  |  |  |
| 1．000．．．． | 2，＋006．．．．．．．．i2．96 |  |  |
| 200．．．．．．．．．12：76 | 1，500．．．．．．．．．12．07 |  |  |
| 100．．．．．．．．12 ${ }^{10}$ |  | $4000 . . . . . . .12 .120$ | 4，400 ．．．．．．．．．13．49 |
| $12 \cdot 7$ | 2，100．．．．．．．．${ }^{38} 000$ | E00．．．．．．．．．1292 |  |
| 12 | 2．200．．．．．．． 18.01 | 1，100．．．．．．． 12 | 0．．．．．．．． 1360 |
| 300．．．．．．．．．．． 12 | 1．700．．．．．．．．．13\％ |  |  |
| 2，100．．．．．．．．． $12 \cdot 80$ | 1．100．．．．．．．．．1s．01 | $900 . . . . . . .11297$ | 1，600 |
|  |  | 006．．．．．．．．1288 |  |
| 50 | 1，600．．．．．．．．13．0才 | 13.01 |  |
| $100 . . . . . . . .11 .1$ | 7 | 1000．．．．．．．．． $13 \times 12$ | 5，100 |
| 1，100．．．．．．． 1288 | ${ }^{600}$. | 1．300．．．．．．．．15 ${ }^{15}$ | 3．000 |
| 400．．．．．．．．．12： 1 | 1，600．．．．．．．．．．13 12 | 2，700．．．．．．． 13 п5 |  |
| 1，700．．．．．．．．．1292 | 1，800．．．．．．．．．．．1313 13 |  |  |
| 100．．．．．．．．．．1297 | $\begin{aligned} & 1800 . . . . . . . .18 \cdot 14 \\ & 4,200 \end{aligned}$ | 1，400． | 1，03，．．．．．．．11772 |
| 14.00 | 1，000．．．．．．．： $18 \cdot 16$ | 5，000．．．．．．．．．．13 13.04 | 225，300 |
| 100．．．．．．．．．． 1 |  | 13，900．．．．．．．．．13•10 |  |
| 500．．．．．．．．．．．19． 19.04 |  | 10.0 | or |
| 100．．．．．．．．． 11 |  | 7．4000 ．．．．．．． 115118 |  |
| 13 | 9．400．．．．．．．．．1821 $1 \mathrm{~S}^{2}$ |  | 10 |
| 0 | 3，＋00．．．．．．．．．． $1{ }^{\text {s }}$ | 2，500 ．．．．．．．．13 16 | 8， |
|  | $2500 . . . . . . . .19 \cdot 19$ | $8400 . .$. ．．．． 1317 |  |
| $200 . . . . . . . .13838$ | 2，000 ．．．．．．．．．1s |  |  |
| ${ }_{500}^{10 . . . . . . . . .13933}$ |  | 7，400．．．．．．．．1．19．20 | 7.7 |
| ， |  |  |  |
| 18，800 | 1，100 | $\begin{aligned} & 3,800 . \\ & 1,100 \end{aligned}$ | 17．400．．．．．．．． $12 \cdot 73$ |
|  |  | 1,0 | 4．100．．．．．．．．．．12．78 |
| 1．000．．．．．．．．．．． $12 \cdot 77$ | $100 . .$. | 1，600．．．．．．．．．．13：． 6 |  |



The following will show the range of prices paid for futures， and the closiog bid and asked，at 3 o＇clock P．M．，on each day in the past week．

| Futures | Saturday． |  | Monday． |  | ＇Tuesday． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Market． | Varlable． |  | Firmer． |  | Paalcky． |  |
|  | For Day． | Closlag． | For Day． | Closlug． | For Day． | Cosing． |
| May .... | Htgh．Loro． | $\begin{gathered} \text { Bdd. Ank } \\ 12 \cdot 9597 \\ -\quad-1 \end{gathered}$ | High. Low. |  | $\begin{aligned} & \text { Migh. Loos } \\ & 13.00 .12 .85 \\ & 12.9512 .95 \\ & 10 \end{aligned}$ | $\begin{gathered} \text { Bid. Ask} \\ 12.7476 \\ -7 \end{gathered}$ |
| June : | $13 \cdot 00-12 \cdot 61$ <br> $13 \cdot 24-127$ | $12 \cdot 98{ }^{+}$ | $13 \cdot 34-13 \cdot 25$ <br> $13 \cdot 56-13$ | $13 \cdot 23$ <br> 13.45 <br> 46 | $13 \cdot 04 \cdot 12 \cdot 80$ $13 \cdot 2-13 \cdot 00$ | $\frac{2.77}{0.8}$ |
| Alugis | $13.40-12 \cdot 80$ | $13 \cdot 30$ | $13.72 .13 \cdot 60$ | 13.61 | 13.44 －13． |  |
| Sept＇b | 13．20－12 63 | 13.08 － | 13．49－13．27 | 13.2728 | 13－09－12．75 | 2.77 － |
| October | 12．11－11．55 | ${ }_{11}^{12.042}$ | 12．50－12．22 | 12.1819 <br> 11.58 <br> 1 | 12．12－11－79 | ${ }^{11} 17879$ |
| Dec＇ber | 11－41－11－10 | 11.41 | 11．70－11．52 | 11.47 | $11 \cdot 30-11$ |  |
| Jinn＇ry． | 11－37－11－17 | $11 \cdot 45$ | 11．63－11．55 | 11.4849 | 11．30－11．25 | 25 |
| Tr．ord． Closed． | $\begin{aligned} & 13.00 \\ & \text { sieady. } \end{aligned}$ |  |  |  |  |  |
| Futur | Wednesday． |  | Thursday． |  | Friday． |  |
| Market． | Irregular． |  | Variable． |  | Holiday． |  |
|  | For Day． | Closiag． | For Day．${ }^{4}$ | Cloaing． | For Day． | Closlug． |
|  | Figh．Love． |  |  | Bid． $\mathrm{A}_{8 \mathrm{k}}$ |  |  |
| May | $1276 \cdot 1270$ | $12.7273$ | - |  | 二：二 | 二 二 |
| June． July | $\left\|\begin{array}{l} 19.7812 \cdot 74 \\ 13.05120 \end{array}\right\|$ | $12 \cdot 767 \overline{7}$ | $12 \cdot 92 \cdot 12 \cdot 7$ | $1 \overline{2 \cdot 90} 91$ |  |  |
| Angust． | 13．20－13．08 | 13.1516 | 13－31－13．67 | 13.2627 |  |  |
| Seprtor ${ }^{\text {Octaber }}$ | ${ }_{11}^{12 \cdot 89-12-123}$ | 12.8283 | 13．00－12．76 | 12 |  |  |
| Nov＇ber | $11 \cdot 40-11.29$ | 11.4041 | $11.50 .11 \cdot 36$ | 11.4849 |  |  |
| Dec＇ber Jan＇ry | 11－30．11．20 | 11：2931 11 | ${ }_{11}^{11 \cdot 39-11.268}$ | 11.3 |  |  |
| Tr．ord． Cloaed． | $\begin{aligned} & 12 \div \frac{7}{7} \\ & \text { F1rm } \end{aligned}$ |  | $\begin{aligned} & 12 \cdot 9 \\ & \text { Stent } \end{aligned}$ |  |  |  |

Tue Visible Supply of Cotton，as made up by cable and telegraph，is as follows．The Continental stocks are the figures of last Snturday，but the totnls for Great Britain ar．d the aHoal 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（May 30），we add the item of exparts from the United States，Including in it the exports of Friday only：
8tock at Livernool $\qquad$ 1879.
$* 598.000$
42,500
$\begin{array}{lllllll} & 42,500 & 12,000 & 49,500 & 1,051,000 \\ 57,500\end{array}$
Total Great Britain stock $\overline{640,500} \overline{878,000} \overline{1,204.500} \overline{1,108.500}$ stock at 11avre．
stock at Barcelona
Stock al IIamburg
Stock at Avaterdam
stock at Rotterdam．
Btock at Antwerp．．．．．．．．．．．．．．．．．
Total continental ports．．．．$\overline{257,750} \overline{436,750} \overline{431,250} \overline{463,000}$
 $\begin{array}{llllll}\text { Indla cot ton afloat for Furope．} & 300,000 & 192,000 & 360,000 & 368,000 \\ \text { Amer＇n cotton alloat for Eurpe } & 303,000 & 227,000 & 227,000 & 220,000\end{array}$

 | Block in United siates ports ．： | 200,844 | 28,303 | 413,737 | 392,443 |
| :--- | ---: | ---: | ---: | ---: |
| Stock in U． 8.1 laternor ports．．． | 26,305 | 23,912 | 39.259 | 51,806 |
| United statca exports to－day．： | 1,000 | 1,000 | 0,000 | 7,000 |

Total viable 6apply．．．．．．．1，791，390 $\overline{2,062,965} \overline{2,763,776} \overline{2,050,754}$ Istimated．

Of tho above，tho totaln of Amerioan and other domeriptona ara a Americ

```
Continental stook Ameriean atloat for Euroje United ratan siock．
``` United Bista ospor hockn \(\qquad\) \(\begin{array}{ll}\text { 187，} & \\ \text { B11，000 } & 7 \\ 376,010 & 4 \\ 227,040 & 2 \\ 245,303 & 4\end{array}\) 1877.00
7111000
4811．000
247.001
\(413.7: 5\) 1828.
6211,000
235,000
302,41
64.40
7,000 Tiat Ind Ainerican．．．．．．．．．．．．．1，275，140 \(1,578,215 \overline{1,830,020} \overline{1,635,251}\) Ifverpool atock． Lonion stoclk．．．．．．． India aflout for Juroje．

Total Fast Indla，so
Total Amerjcan \(\qquad\)
Tołal viaible aupply
Price Mld．Uple，Luporyoo．
\begin{tabular}{|c|c|c|c|}
\hline 125．000 & 108，000 & 412，000 & \(\square\) \\
\hline 42，300 & 12，000 & 40，500 & 87800 \\
\hline 30,750
300,000 & & & \\
\hline 12，060 & 10，000 & 29，0 & \\
\hline B，25 & \＄9．4．750 & 93 & 1.0 \\
\hline 1，275，149 & 1，573，215 & 1，830，026 & 1，6135，251 \\
\hline 1，399 & 2，012．963 & 2．703．776 & 2，950，754 \\
\hline 613101 & \({ }^{83} 1{ }^{16}\) & \(5^{17}\) & 63． \\
\hline
\end{tabular}

Extimaten．
These figures Indlcate a dierease in the cotton in sight to－night． of \(2 i 1,566\) bales as compared with the same date of 1878 ，ade－ orease of 972,877 bales as compared with the corresponding data of 1877 ，and a decrease of 859,855 bales as comparea with 1876.
Ty Tho very decided decrease In the comparison with laat year In the vislble supply for the last two weeks is due to a change which took place in May last year，sploners having taken cotton out of the market during that month very rapidly．Ellison gave the invisible supply or splnners＇stock in all Europe，May 1，1878，at 238,000 bales，asd on June 1 ， 1878，at 443,000 bales；this shows a gain \(\ln\) invisible supply and a consequent loss in visible supply of 205,000 bales，about all of which was secured daring the last half of the month－the Continental lncreased spinners＇stocks was mainly in Russia．

At tile Interion Poits the movement－that is the receipts and shipments for the week，and stocks to－nlght，and for the corresponding week of 1878 －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 May 30， 79.} & \multicolumn{3}{|l|}{Week ending May 31， 78.} \\
\hline & Recelpts & Slupmits & Stock． & Recelpts & Shipm＇ts & Stocir． \\
\hline Aogusta，Ga & 313 & 271 & 3.217 & 840 & 1，622 & 4，001 \\
\hline Columbus， Ga & 67 & 220 & 2，861 & 82 & 2.51 & 1，347 \\
\hline Macon，Ga．．．．．．． & 16
547 & 206 & 6.630
2.168 & 205 & 405 & 1，495 \\
\hline gelma，Ala． & 71 & 231 & 2，249 & 204 & ，233 & 1，278 \\
\hline Memphis，Teun & 572 & 5.030 & 15，417 & 2，126 & 3，619 & 11，400 \\
\hline Nashrille，Tenn & 3 & 572 & 1，763 & 204 & 438 & 782 \\
\hline Total，old pror & 1.539 & 7，301 & 20，305 & 3，982 & 8，380 & 23，913 \\
\hline Dallas，Texas & 15 & & 77 & 20 & 30 & \\
\hline Jefferson，Tex．． & 19 & & 191 & & 218 & 00 \\
\hline 8lreveport，La： & 238 & 212 & 747 & \(4 \geq 2\) & 597 & 201 \\
\hline Vickaburg，M1s8： & 600 & 675 & 600 & 350 & 443 & 300 \\
\hline Columbne，Miss．． & 26 & 227
529 & 288 & 119 & 37 & 18 \\
\hline Eurnula，Ala－．．．． & 5 & 529 & 20 & 1.5 & \({ }_{31} 3\) & 365 \\
\hline Atlaata，G & 300 & 364 & 1，800 & 127 & 1，109 & 1，674 \\
\hline Rome，Gr．－ & 73 & 113 & 500 & 519 & 113 & 985 \\
\hline Charlotte，N．C． & 100 & 181 & 500 & 260 & 141 & \％ \\
\hline 8t．Louis，Mo． & 1.872 & 3.948 & 8,116 & 1，075 & 1.898 & 4，932 \\
\hline Cincinuati， 0 & 2，011 & 2，519 & 3，094 & 4，439 & 5，368 & 5，216 \\
\hline Total，new ptr & 5，261 & 8，780 & 15，893 & 7，463 & 10.317 & ． 11 \\
\hline Total，all．．． & 6．850 & 16.081 & 42，198 & 11.417 & 18.727 & 39，025 \\
\hline
\end{tabular}

The abore totals show that the old interior stocks have decreased during the week 5，712 bales，and are to－night 2，393 bales more than at the same period last yenr．The recelpts at the same towns have been 2，393 bales less than the same week last jes．
Receipts from the Plantations．－The following table Is prepared for the purpose of indicating the nctuml movement each wrek from the plantations．Receipts at the out ports are some－ times misleading，as they are made up more largely one year than another，at the expense of the interior stocks．We reach， therefore，a safer conclusion through a comparative statement llke the following：

RECEIPTS FROM PLANTATIONS
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Weck ending－}} & \multicolumn{3}{|l|}{Recelpts at the Ports．} & \multicolumn{3}{|l|}{Stockat Inter＇r Ports} & \multicolumn{3}{|l|}{Rec＇pts from Plant＇ns} \\
\hline & & 1877. & 1878. & 1879 & 1877. & 1878. & 1879. & \(18 \%\) & 1878. & 1890. \\
\hline & & & 165， & & & 253，239 & & 108，778 & & \\
\hline & 10 & 101，132 & 142，090 & 121，001 & 223，007 & 238，293 & 233.647 & －3，234 & 125 & 92，10¢ \\
\hline & 17. & 116.015 & 153，7 & 118，613 & 214．057 & 297，390 & 239，238 & 108，085 & 154，814 & 03，203 \\
\hline ＊ & 24. & 109．447 & 104，0 & 148，640 & 105，082 & 242，0 & 18．585 & 90，472 & 188.002 & 133，997 \\
\hline & 81 & 198，374 & 109，180 & 167，097 & 182，240 & 214，499 & 220，895 & 125，539 & 161，667 & 100，447 \\
\hline Feb & & 140，008 & 137，188 & 171，608 & 170．250 & 240，508 & 214，117 & 137，082 & 133，352 & 164，700 \\
\hline & 14. & 120．720 & 120，0 & 150，841 & 174.978 & 233，103 & 100.765 & 116，431 & 118，483 & 187，489 \\
\hline & 21 & 88，008 & 109，736 & 134，328 & 173，478 & 226，085 & 188，246 & 80，560 & 108.818 & 125，809 \\
\hline & & ，615 & 04，349 & 110，047 & 179，175 & 210，0 & 170,43 & 68，315 & 75，505 & 08，238 \\
\hline M & & 50，742 & 90，917 & 83，208 & 100,201 & 102，485 & 105， 610 & 48，85 & 28，4\％ & 78,447 \\
\hline & 14 & 41，58 & 82，204 & 78，490 & 105，747 & 100，638 & 150,418 & 40，403 & 60，433 & 72，280 \\
\hline & & 32，30 & 75．723 & 60，202 & 158，041 & 146，658 & 151，012 & 24，660 & 52，\({ }^{2}\) & 42，306 \\
\hline & & 30，307 & 65，470 & 60，608 & 151，100 & 181，705 & 191，403 & 23，555 & 50．612 & 50，510 \\
\hline Ap & & 26，287 & 30，880 & 81，283 & 140，049 & 119，091 & 110，870 & 15，747 & 48，082 & 59，003 \\
\hline & & 21， & 51，301 & 41，851 & 133，363 & 108，833 & 107，005 & 18，007 & 40，003］ & 34.877 \\
\hline & & 18，010 & 30，016 & 40，187 & 128，411 & 05.979 & 91.060 & 13.058 & －20，308 & 25，148 \\
\hline & 85. & 26，041 & 38,856 & 30，183 & 117．074 & 89,142 & 87，294 & 15，504 & 82，010 & 81.511 \\
\hline May & & 10，500 & 91，128 & 22，28 & 107，034 & T0，000 & －8，902 & 7.02 & 17，604 & 13，\({ }^{\text {a }}\) \\
\hline & & 17，300 & 24，253 & 19，031 & 97，403 & 05，770 & 71，540 & 7，471 & 14．478 & 11，615 \\
\hline & & 16， 848 & 20.097 & 10，80 & 88， 378 & 56，433 & 50，240 & 4，0．89 & 10．730 & 7.600 \\
\hline & 23 & 12，147 & 18.782 & 16．673 & 70.009 & 48，800 & 51，420 & 6，730 & 0， 004 & 8.853 \\
\hline & & 9.008 & 18.220 & 17．11 & ค7． \(2 \times 8\) & 39.025 & 42.18 & & inosal & \\
\hline
\end{tabular}

The above statement shows-
1. That the total receipts from the plantations since Sept. 1 in 1878-9 were \(4,430,267\) bales; in 1877-8 were \(4,218,647\) bales; in 1876-7 were 3,926,657 bales.
2. That althongh the receipts at the out ports the past week were 17,113 bales, the actual movement from plantations was only 7,882 bales, the balance being drawn from stocks at the interior ports. Last year the receipts from the plantations for the same week were 10,940 bales, and for 1877 they were - bales.

Weather Reports by Teleorafir.-The weather the past week has been generally favorable, except that rain is now needed badly in some sections. In the coast counties of Texas they have had a shower this week, but it was not enough.

Galveston, Texas.-We have had a shower on one day the past week, the rainfall reaching fifty-eight hundredthe of an inch; but it was not enough, and we are needing more throughout the coast helt, and are also beginning to need rain elsewhere. Bolls abundant. Average thernometer 79, highest 86, lowest 73.

Indianola, Texas. - There has been no rainfall during the week. Cotton is needing rain, and corn is suffering dreadfully. The thermometer has areraged 80 , the highest being 90 , and the lowest 71.

Corsisana, Texas.-The weather during the week has been warm and dry, and while cotton is not suffering, a shower is desirable. Crops promising. The thermometer has ranged from 64 to 94 , averaging 79.

Dallas, Texas. - It has not rained here this week, and we are beginning to need rain again, but the plant is generally doing well. The thermometer has averaged 79, the extreme range having been 64 to 94 .

Brenham, Texas.-We have had a sprinkle on one day of the week, with a rainfall of five hundredths of an inch. We are beginning to need some rain bady in spots. Crops are in good condition. Average thermometer 82, highest 92, and lowest 76.

New Orleans, Louisiana.-There has been no rainfall during the past week. 'I he thermometer has averaged 77.

Shreveport, Lounsiana.-Telegram not received.
Vicksburg, Missi.sippi.-Telegram nat received.
Columbus, MLis31ssippi. -The weather during tle week has been warm and dry, rainflaving fallen on only one day, to a depth of ten hundredths of an inch. The thermometer has ranged from 80 to 93 . Good progress is being made in clearing the fields of weeds. We have had a rainfall during the past month of four inches and sixty-one hundredths.

Little Rock, Arkansas.-The past week has been clear and warm, the thermometer averaging 78, and ranging from 66 to 90. Crop prospects hereabouts are favorable, but the southwestern pari of the State, our heaviest cotton sectlon, is suffering from drought.

Nashville, Tennessee. - It has rained lightly on one day of the week, and more is needed. The thermometer has averaged 77, the highest being 93, and the lowest 59 . The rainfall for the week is one hundredth of an inch.

Memphis, Tennessee. - There has been no rainfall the past week. The crop is developing promisingly, and is generally very clean. Laborers are woiking well. The thermometer has averaged 81, the highest being 96 , and the lowest 64.

Mobile, Alabama.-It has heen showery one day, the rainfall reaching sixty-eight hundredths of an inch, but the baiance of the week has been pleasant, though warm. The crop is developing finely. The thermometer has ranged from 64 to 02 , averag ing 76.

Montgomery, Alabama.-The weather durlng the week has been warm and dry, no rain having fallen. The crop is develop ing promisingly, and accounts are more favorable. Average thermometer 79 , highest 96 , and lowest 61 .
Selma, Alabama.- It has rained duriog the past week on one day. The crop is developing promisingly.
Madison, Florida.-The weather during the week has been warm and dry, no rain having fallen. The thermometer has averaged 54, the highest being 85 , and the lowest 63 . Weeds have grown so fast as to become troublesome. It is now very dry.
Macon, Georgia.-There has been no rainfall during the week. The thermometer has averaged 82. Labor is very scarce, which results in the fields being full of grass.
Columbus, Georgia. -The days have been warm but the nights have been cold during the past week, the thermometer averaging 82.

Savannah, Georgia. - It has not rained here during the week, the weather laving been pleasant. The thermometer has averaged 75, with an extreme range of 59 to 89.
Augusta, Georgia.-We have had warm, dry weather during the week. It has rained on only one day, lightly, the rainfall reaching nive hundredths of an inch. Cotton is backward, but with this exception accounts are very favorable. Wheat is being gathered, and promises a large yield. Average thermomeer 77, highest 91 and lowest 58 .
Charleston, South Oarolina.-There has been no rainfall the past week. The thermometer has ranged from 59 to 86, averaging 74.
Comparative Port Receipts and Daily Crof Movement,A comparison of the port movement by weeks is not accursie, an the weeks in different yeare do not end on the eame day of the month. We have consequently added to onr other standing tables a daily and monthly etatement, that the reader may conetantly have before him the data for aeeing the exact relative movement for the years named. First we give the receipts at de ch port each day of the week ending to-night.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \[
\begin{gathered}
D^{\prime} \mathrm{y} \\
\text { of } \\
\text { wex }
\end{gathered}
\] & \[
\begin{aligned}
& \text { New } \\
& \text { Nor } \\
& \text { Orans. }
\end{aligned}
\] & \[
\begin{aligned}
& \text { Mo- } \\
& \text { bile. }
\end{aligned}
\] & Char1eston. & Savan- & Gal. & Norfolk. & \[
\begin{gathered}
\text { Wil- } \\
\text { ning. } \\
\text { ton. }
\end{gathered}
\] & All & Total, \\
\hline sat. & 338 & 21 & 50 & 497 & 228 & 443 & & 1,156 & 2,733 \\
\hline Mon & 1,323 & 125 & 56 & 530 & 780 & 609 & 72 & 418 & 3,913 \\
\hline Tues & 34 & 80 & 120 & 188 & 550 & 225 & 64 & 1,998 & 3,259 \\
\hline Wed & 469 & 26 & 10 & 401 & 260 & 381 & 10 & 461 & 2,018 \\
\hline Thur & 89 & 19 & 55 & 316 & 529 & 510 & 2 & 387 & 1,907 \\
\hline Eri. & 181 & 119 & 128 & 135 & 640 & 400 & 10 & 1,670 & 3,283 \\
\hline Tot. & 2,434 & 390 & 419 & 2,067 & 2,987 & 2,568 & 158 & 6,090 & 17,113 \\
\hline
\end{tabular}

The movement each month aince Sept. 1 has been ae followa:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Monthly Reccipta.} & \multicolumn{6}{|l|}{} \\
\hline & 1878. & 1877. & 1876. & 1875. & 1874. & 1873. \\
\hline Sept'mb'r & 288,848 & 98,491 & 236,868 & 169,077 & 134,376 & 115,255 \\
\hline October. & 689,264 & 578,533 & 675,260 & 610,316 & 536,968 & 355,323 \\
\hline Novemb'r & 779.237 & 822,493 & -01,392 & 740,116 & 676,295 & 576,103 \\
\hline Decemb'r & 893,664 & 900,119 & 787,769 & 821,177 & 759,036 & 811,668 \\
\hline January . & 618,727 & 689,610 & 500,680 & 637,067 & 444,052 & 702,168 \\
\hline February. & 566,824 & 472,054 & 449,686 & 479,801 & 383,324 & 482,688 \\
\hline March. & 303,955 & 340,525 & 182,937 & 300,128 & 251,433 & 332,703 \\
\hline April & 167,459 & 197,965 & 100,19 & 163,593 & 133,598 & 173,986 \\
\hline Tot.Ap. 30 & 4,307,978 & 4,099,700 & 3,834,786 & 3,921,275 & 3,319,082 & 3,549,891 \\
\hline Pero'tage & tot. port & 94.34 & 94.96 & \(93 \cdot 56\) & 94.91 & \(93 \cdot 31\) \\
\hline
\end{tabular}

This statement showe that up to April 30 the receipts at the ports this year were 208,188 bales more than in 1877 and 473,192 bales more than at the same time in 1876. By adding to the above totals to April 30 the daily receipts since that time, we shall be able to reach an exact comparison of the movencent tor the difterent years.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & 1878-79. & 1877-78. & 1876-77. & 1875-76. & 1874-75. & 1873-74. \\
\hline T'I Apr. 30 & 4,307,978 4 & 4,099,700 & 3,834,786 & 3,921,275 & 3,319,082 & 3,549,894 \\
\hline May 1.. & 2,575 & 4,145 & 2,013 & 3,097 & 2,501 & 4,309 \\
\hline \({ }^{4} 2\). & 6,454 & 2,707 & 3,561 & 3,551 & S. & 4,976 \\
\hline " 3. & 2,455 & 7,161 & 1,675 & 4,906 & 7,347 & 8. \\
\hline 44. & 8. & 2,032 & 4,512 & 3,098 & 5,874 & 6,694 \\
\hline " & 4,855 & 8. & 2,032 & 4,761 & 2,117 & 5,570 \\
\hline \% 6. & 3,936 & 5,164 & 8. & 4,694 & 2,584 & 2,918 \\
\hline " & 2,726 & 4,062 & 5,243 & S. & 2,948 & 3,298 \\
\hline " 8 & 2,439 & 3,851 & 4,187 & 7,008 & 2,275 & 5,915 \\
\hline " 9. & 2,621 & 4,257 & 2,435 & 2,484 & s. & 2,971 \\
\hline " 10. & 1,953 & 4,886 & 1,794 & 4,642 & 5,161 & S. \\
\hline " 11. & 8. & 2,925 & 3,575 & 3,478 & 2,945 & 0,842 \\
\hline \({ }^{6} 12\). & 3,998 & 8. & 2,489 & 3,594 & 3,371 & 3,378 \\
\hline 13. & 4,211 & 4,324 & S. & 2,832 & 3,415 & 4,274 \\
\hline " & 3,161 & 3,390 & 4,167 & 8. & 3,683 & 3,741 \\
\hline " 15 & 1,771 & 3,619 & 2,644 & 6,189 & 4,465 & 4,311 \\
\hline " 16. & 4,803 & 3,232 & 2,075 & 2,786 & s. & 3,824 \\
\hline " 17 & 2,718 & 2,607 & 2,895 & 2,902 & 3,65.4 & 8. \\
\hline " 18 & s. & 2,703 & 3,634 & 2,039 & 2,130 & 9,717 \\
\hline \({ }^{\prime} 19\) & 4,074 & S. & 1,304 & 3,941 & 2,651 & 4,672 \\
\hline " 2 & 4,097 & 4,140 & 8. & 1,775 & 1,584 & 4,666 \\
\hline " 21. & 2,759 & 2,696 & 2,927 & 8. & 3,429 & 3,042 \\
\hline ' 2 & 1,541 & 2,915 & 2,756 & 4,304 & 3,154 & 4,723 \\
\hline c 23. & 1,484 & 2,129 & 894 & 2,427 & S. & 4,791 \\
\hline - 24. & 2,733 & 5,149 & 1,843 & 3,856 & 2,885 & s. \\
\hline " 2 & 8. & 3,038 & 2,385 & 2,779 & 3,484 & 6,415 \\
\hline ' 2 & 3,913 & 8. & 1,171 & 2,285 & 2,166 & 3,842 \\
\hline " 2 & 3,259 & 4,072 & 8. & 1,519 & 1,575 & 4,821 \\
\hline *28. & 2,018 & 2.800 & 1,503 & 8. & 2,249 & 3,922 \\
\hline " 29 & 1,907 & 3,192 & 1,791 & 4,06? & 1,875 & 4,816 \\
\hline " 30. & 3,283 & 2,553 & 1,930 & 1,999 & s. & 2,713 \\
\hline Total. & 4,389,721 & 4,193,559 & 3,902,221 & 4,012,323 & 3,393,604 & 3,674,150 \\
\hline Percentag nt. rep'n & ge of total ita Mav 30. & 96.50 & 96.63 & 95.73 & 97•18 & 96.58 \\
\hline
\end{tabular}

This statement shows that the receipts since Sept. 1 up to so-night are now 196,163 bales more than they were to the same day of the month in 1878 , and 487,500 bales more than they were to the same day of the month in 1877. We add to the last table the percentages of total port receipts which had been received May 30 in each of the years named.

Bombay SHipments. - According to our cable dispatch received to-day, there have been 18,000 bales ahipped from Bombay to Great Britain the past week and 23,000 bales to the Continent: while the receiprs at Bombay during this week have been 35,000 bales. Tha movement aince the lat of January is as follows. These figures are brought down to Thuraday. May 29.


From the foregoing it would appear that, compared with last year, there has been an increase of 7,000 bales in the week's shipments from Bombay to Europe, and that the total movement since January 1 shows a decrease in shipments of 136,000 bales, compared with the corresponding period of 1878 .

Allexandiua Rhebigta and Shipments. -Through errangu. ments we lave mnde whlh Messrs. Davies, Benachí \& Co., of Ifverpool and Alexandria, wo ahall hereafter recelvo a weakly enble of the movementa of coton at Alexnadrln, ligypt. Tho recoipts end shipments the past week, nad for the correapoad. Ing weeks of the provlous three yenrs, have becn as follows:
\begin{tabular}{|c|c|c|c|c|}
\hline Atexamdra, Fizypt, May 29. & 1870. & 1878. & \(187 \%\). & 1870. \\
\hline \multicolumn{5}{|l|}{Rocelpts (eanlary)-} \\
\hline This week. & 1,000 & 2,000 & 3.000 & 2,000 \\
\hline Sinee September \(1 . .\). & 1,650,000 & 2,580,000 & 2,6.13,000 & 2,825,000 \\
\hline \multicolumn{5}{|l|}{E.xporta to Europe (bales)-} \\
\hline This week. & 3,000 & 2,000 & 2,000 & 1,000 \\
\hline Slice September 1 & 211,000 & 397,000 & 420,000 & 452,000 \\
\hline
\end{tabular}

Thls statement shows that the receipts the past week have
beon 4,000 cantars, and the shipments to all Jurope havo beea 3,000 bales.

Gonsy Bags, Bagaing, \&c.-Bagging has been in better request since our last, and there is a firmer fecling ameng halders, who are not disposed to sell, except at full figures. There have beon sales, since our last, of 1,800 rolls in Boston nt 1012 c . for standard quality, while here sales of 1,200 rolls are reported, of various weights, at 9 @10 c., with 91 @10 d c. the best figures at the close, according to quality. Butts are also ruling firmer, and there ls a fair demand reported by deslers. Wo heard of sales of 2,000 bales at atc. for prime quality on spot, and holders are now askiag \(2 \downarrow @ 2 d \mathrm{c}\)., sccording to quality, the latter for primo bagging descriptions. To arrive parcels are reported placed to the extent of 1,500 bales at 2 \&@ 26 c.
The Exports of Cotton from Now York this week show a decrosse, 88 compnred with last week, the totai renchiag 4,734 bales, agaiast 4,763 bales lsst weok. Bolow wo give our usual table showiog the exports of cotten from New York, and thelr direction, for each of the last four weekn; also thetotal exports and direction since Scpt. 1, 1878, sad in the last columa the total for the same period of the previons year.
Exports of Cotton (ales) from New York sisce Sett. 1, 1878.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Exported to-} & \multicolumn{4}{|c|}{Week ending-} & \multirow[b]{2}{*}{Total to dnte.} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { sume } \\
\text { period } \\
\text { previ'us } \\
\text { year. }
\end{gathered}
\]} \\
\hline & \[
\begin{aligned}
& \text { May } \\
& 7 .
\end{aligned}
\] & \[
\begin{gathered}
\text { May } \\
14 .
\end{gathered}
\] & May & \[
\begin{aligned}
& \text { May } \\
& 28 .
\end{aligned}
\] & & \\
\hline Liverpool. Other Britioh purts & 854 & 5,662 & 4,763 & \[
\begin{array}{r}
4,241 \\
392
\end{array}
\] & \[
\begin{array}{|c|}
222,865 \\
5,204 \mid
\end{array}
\] & \[
\begin{array}{r}
303,253 \\
2,063
\end{array}
\] \\
\hline Total to Great Britain & 854 & 5,662 & 4,763 & 4,633 & 228,069 & 305,316 \\
\hline \begin{tabular}{l}
Intre \\
Other Freneh
\end{tabular} & & 75 & & 100 & \[
\begin{array}{r}
12,035 \\
100
\end{array}
\] & 5,353
115 \\
\hline Total & & 75 & & 100 & 12,1 & 5,468 \\
\hline Bromen an & & & & & 13,708 & 18,376 \\
\hline Hamburg & & & & & +2,202 & \(\begin{array}{r}4,986 \\ 10,332 \\ \hline\end{array}\) \\
\hline Total to Nortir. Eur & & & & & & \\
\hline Spain, Op'rto, Glbralt & & & & & 5,610 & \\
\hline All other........ ... & & & & 1 & & 2,398 \\
\hline Total Spais, \& & ...... & ...... & & & 5,611 & 2,398 \\
\hline Grasd tot & 854 & 5,737 & 4,763 & 4,734 & 264,560 & 3.16,876 \\
\hline
\end{tabular}

The following are the receipts of cetton at New York, Boston, Philsdelphia and Baltimare for the past wesk, 8nd sioce Septem. ber 1, 1878 :
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Rceeipts from-} & \multicolumn{2}{|l|}{New York.} & \multicolumn{2}{|r|}{Borton.} & \multicolumn{2}{|l|}{Philadelphia.} & \multicolumn{2}{|l|}{Raltimore.} \\
\hline & \[
\begin{aligned}
& \text { This } \\
& \text { week. }
\end{aligned}
\] & \[
\left\lvert\, \begin{gathered}
\text { Slineo } \\
\text { sept. } 1 .
\end{gathered}\right.
\] & \[
\begin{aligned}
& \text { This } \\
& \text { Week. }
\end{aligned}
\] & \[
\begin{aligned}
& \text { since } \\
& \text { ept. } 1 .
\end{aligned}
\] & \[
\begin{aligned}
& \text { Thls } \\
& \text { week. }
\end{aligned}
\] & \[
\begin{array}{r}
\text { Sinese } \\
\text { Sept.1. }
\end{array}
\] & \[
\begin{array}{|l|l|}
\text { This } \\
\text { week. }
\end{array}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { Sept. } 1 .
\end{aligned}
\] \\
\hline N. Ori'a & 3,475 & 140,930 & & 11.679 & & 840 & & \\
\hline Texas.... & 3.463
750 & 118,655
138,164 & 91 & \begin{tabular}{|l|}
11,727 \\
34 \\
1
\end{tabular} & 301 & 2, \({ }^{3,040}\) & 54 & \\
\hline Mobile... & & 19, & & 1,100 & & & & \\
\hline Florda & 110 & 19,958 & & 100 & & 45 & 441 & 19,501 \\
\hline N.Car'lna & 95 & 39,697 & & & & & 14 & \\
\hline Virginia & 366 & 142,054
6,520 & 2,230 & 54,103 & & & 479 & 52,866 \\
\hline Fenn., & 229 & 146705 & 3,129 & 96,949 & 1,019 & 57,053 & & 27,300 \\
\hline Forsign .. & & & & & & & & \\
\hline This & 0,079 & 850,841 & 10,214 & 332,859 & 1,320 & 83,634 & 988 & 158,116 \\
\hline Lest & 12,403 & 876,500 & 3,767 & 319,467 & & 66,76 & 1,49 & 138,37 \\
\hline
\end{tabular}

Suipping News.-The exports of cotton from the Uailed States the past week, es per latest mail retarns, heve reached 32,909 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and pabilighed in The Chronicle, last Fridsy. With regard to New York, we include the manifests of all vessels cleared up to Wednesday night of this week.
NEW York-To Lircrpoal, per steamers Repnbilc, 3...City of bal bales. Merlin, 500...Vandyok, \(1,054 \ldots\)... Wisconshu, \(1,695 . .\). Grevec, 989.

To Hall, per stcamer Sorrento, \(392 . .\).
To Hare, per steuner Amorique, 100
Nizw Ogleans-To Liverpool, per steamers Delos, \(1,768 . .\). Cordeva, \(2,597 \ldots . .\). Lena, \(2,379 \ldots\)....per sulp Annit Goudoy, 742
 and 117 seal Istaud ...EIlse, 3,500 Upland.
Savansaut-To Liverpuol, per ship sitceess, 4,442 Upiand.


Baltimoae-To Ialverpool, per ateamers Austrinn, non....Amort Tot


 1,000

Toinl.
220
32,900
The parifculara of these slalpwente, arranged in our uanal form, are aa follows:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{3}{*}{Now York} & \multirow[b]{3}{*}{Livermmol.} & \multirow[b]{3}{*}{\[
\underset{392}{1 I n] .}
\]} & \multirow[b]{3}{*}{\[
\begin{gathered}
\text { Harro. } \\
100
\end{gathered}
\]} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Naples. porth.}} & \multirow[b]{3}{*}{Toint.} \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline Now Orlent & 10,177 & & & & & 10,177 \\
\hline Charlestoin. & 8,381 & ..... & & & & 5,381 \\
\hline Вачмamab & 4.4.12 & -.. & .... & & & 4,4,42 \\
\hline Texas. & 4,104 & ..... & ..... & ..... & & 4,110\% \\
\hline 13ntelmore & 1.000 & ..... & ..... & & & 1,000 \\
\hline lianton. & 2,756 & .... & .... & & 1 & 2,757 \\
\hline Phladelphit. & 220 & & & & & 220 \\
\hline Total.... & 32,115 & 392 & 100 & 1 & 1 & 34,909 \\
\hline
\end{tabular}

Below we give all newa recelved to date of disautera to veasels carying cition from Unitud States poris, \(\theta^{\prime} c\). .
Histonian, etenmer (Br.), from Now Orienai, while poing into dock at Liverpool, May 26 h, atruek a pler. Ifer heal was twioted and pintea damageid and broken by the collinlon.
Campribown, ghip (br.). Jones, from New Orieana for Iravat, was apokem Ileaky off Bermida, by lark Hidalgo ("ir.), Mowell, which arrived
at InII, Miny 20tu, from Bull River. The C. artivod at Deal May
25th.
Cump, ship, from New Orleans for Reval, whifeh stranded near I.ynghy had 4,501 bales cotton on board. She was full in water Mny 0 , and ns she lies in an exposed place it is donbtrul if she whll be foatel. A contract has heen made with suitzers to sivo the eargo geotton) and ladd it at Fredrickshaven ot 20 per cent for dry and 30 per cent for wet, and the Ahip with the romanoing bales at 30 per cent at Fredrlekshaven, but work wis stopped, owing to bai weather It is hoped thnt with falrly moderate weather all tho cargo may be saved.
Uxiox, ship, from New Orlenna for Liverpool, which was towed Into Balthnore, leaky, de., clearet thenco Jlay 22 l, laving ropairect.
Nordmalivg. Tho nalvage awaraed in tho ease of bark Nordmaling (SWd.), from Calveston for Liverpooi, wreeked on Sandy Cay, sar dryas, March 29th (before reported), was 228 s per bale for the Wettermonn, bart from Galveston for lver
mend in Cark, frem galled thenco May Hers, brig (Nor.), for some past ashore nt bird Islang repaired. got of and towedup to that elty May \(\mathbf{1 7 \mathrm { bh } \text { . On May } 2 0 t \mathrm { L } \text { labororn }}\) waro busily engaged in getting ont the remainder of the cotton left In the brig and landing it on Kuhn's wharf, the brig being kept comparatively free of water by a powerful btean pump. On the ing the oakum wbleht worked ont of the seams whilo the vesael was nghore. The eraft had not then been hove down, and consequently the fuli oxtent of the damige gustained was not then ascertalned.
Cotton freighta the past week have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & Satur. & Mon. & Tues. & Wedres. & Thars. & Fri. \\
\hline Liverpool, steam \(d\). do eall , \(d\) & \[
\begin{aligned}
& 3_{16} ف^{14} \\
& 3_{18} \omega^{13} 3_{64}
\end{aligned}
\] & \[
\begin{aligned}
& 3_{16} \operatorname{col}_{4} \\
& 3_{16} \mathrm{O}^{2} 3_{64}
\end{aligned}
\] & \[
\begin{aligned}
& 3_{18^{214}} \\
& 3_{10} 0^{13} 64
\end{aligned}
\] & \[
\left\lvert\, \begin{gathered}
3_{18} \sigma^{14} \\
3_{16} \sigma^{13}{ }^{13}
\end{gathered}\right.
\] & \[
\begin{aligned}
& 3_{18} \sigma^{1 / 4} \\
& 3_{18} \omega^{13} 3_{64}
\end{aligned}
\] & 20 \\
\hline Havre, stenm....c. do sall \(\qquad\) & \(\ldots{ }^{1}{ }^{1} 2^{4}\) &  & \(\ldots{ }^{()^{*}{ }^{2}}\) & - & \[
\left\lvert\, \begin{array}{cc}
1 \cdots a \\
\cdots-s^{*}
\end{array}\right.
\] & 砍 \\
\hline Bremen, steam. .c.
do bail.....e. &  &  & …232* & .... \(2^{12}{ }^{*}\) & ..... \({ }^{12^{2}}\) & I \\
\hline Hamburg, steam.c. do sall...e & ...0*910 & ...20916 & ...2*918 & … \({ }^{* 9}{ }^{16}\) & ...d*918 & . \\
\hline lmet'd'm, steamic. & . & ....a... & ...ख... & . & ...ว & E \\
\hline do Balif .. c. & - & - & .2. & . & ...1. . & \% \\
\hline Britic, sterm....d. & - & ..®. & ...ख. & . 0 & . & \\
\hline do sall.......d. & .. 3 & & & & & \\
\hline
\end{tabular}
mivenpooi.- By cable from Liverpool, we have the following statement of the week's sales, stocks, \&c., at that port :
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & & May 9. & May 16. & May 23. & May 30. \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Jales of the werk........ bales.
Forwarded..............}} & 83,000 & 03.000 & 53,000 & \\
\hline & & & 8,000 & 9.000 & 4.000 & \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Sales Aunerionn................}} & 60,000
3,000 & 47,000
4.000 & 30,000
6,000 & \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Tota Whatoh speculators took...........}} & 14,000 & 10.000 & 8,000 & \\
\hline & & & 599,000 & 566,000 & 566,000 & \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Cotal imph A meriean ..........}} & 485,006 & 450.000 & 455,000 & \\
\hline & & & 41,000 & 30,000 & 47,000 & \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Of Which Amer}} & & 14,000 & 37,0 & \\
\hline & & & 4,000 & 300,000 & 35,000 & \\
\hline \multicolumn{3}{|l|}{linount atioat...........
Of whloh Ameriean} & \[
\begin{aligned}
& 232,000 \\
& 155,000
\end{aligned}
\] & 300,000
180.000 & 354,000
184.000 & \\
\hline \multicolumn{7}{|l|}{The tone of the Liverpool market for spots and futures, eavh day of the weok ending May 30, and the dally elosing prives of opot oution. lasve been as follows:} \\
\hline \multirow[t]{2}{*}{\[
\left.\begin{array}{c}
\text { Spot. } \\
\text { Market, } \\
12: 30 \text { P.M. }
\end{array}\right\}
\]} & Saturd'y. & Monday. & Tuesday. & Wedn'sdy & Thursd'y & Friday. \\
\hline & \[
\begin{gathered}
\text { Fial } \\
\text { and } \\
\text { Irregular. }
\end{gathered}
\] & leader. & Qutet. & \[
\begin{gathered}
\text { Duld } \\
\text { cand } \\
\text { casler. }
\end{gathered}
\] & Dal & \\
\hline Mid. Upl'ds Mid. Ori'ns. & \[
\begin{aligned}
& 616_{16} \\
& 615_{16}
\end{aligned}
\] & 7 & 7 & \[
\begin{aligned}
& 6^{79} 8 \\
& 6^{7} 8
\end{aligned}
\] & \[
\begin{aligned}
& 613_{18} \\
& 6{ }^{13} 3_{16}
\end{aligned}
\] &  \\
\hline  & - & & & & & ? \\
\hline Sales. 8pec. \& exp. & 5,000 & 7,000 & \[
\begin{aligned}
& 6,000 \\
& 1,000
\end{aligned}
\] & \[
7,000
\] & \[
6,000
\] & \\
\hline \(\left.\begin{array}{c}\text { Futurcs. } \\ \left.\begin{array}{c}\text { Market, } \\ \text { S P. M. }\end{array}\right\}\end{array}\right\}\) & rm. & & Flrmer. more buy.
last quo. & Steady. & \(\underset{\substack{\text { Firrm, } \\ \text { ofrings } \\ \text { If }}}{ }\) & \[
5
\] \\
\hline
\end{tabular} Whe actuat sater ur tintures ar Liverivol, for the namy week, are gran
below. These sales are on the basis of Uplands, Low Midding claus. unless othorwise stated. SArusday.


\section*{BREADSTUFFS}

Fridsy, P. M., May 30, 1879.
There has been only a moderate demand for flour, and prices have weakened, especially for high grades-so mnch so that in revising quotations there is a pretty general reduction of \(10 @\) \(25 c\). per bbl., with only favorite and special brands bringing outside figures; others strictly prime going 25@50c. under them. Common extras and extreme low grades, not being very plenty, have been best supported. There has been no important change in rye flour and corn meal. Yesterday, there was no decided change, but prices favored bnyers.

The wheat market has been moderately active, and prices are without much change, except for winter growths, which are lower. Spring growths have received some support from the detention of supplies by canal and the fact that owing to a specnlative "corner" we are much below the parity of prices at the Western markets. Besides, the ocean steamers have accepted grain shipments very readily owing to thestrike of the 'longshoremen embarrassing the loading of other descriptions of freight. On Wednesday, the transactions were large, embracing No. 2 Spring, \(\$ 104 @ 105\) on the spot and \(\$ 103\) for June; No. 2 red winter, \(\$ 116 @ 1167 / 2\) on the spot and \(\$ 115\) for Jaly, and No. 1 white, \(\$ 113 @ 1131 / 2\) on the spot and \(\$ 113 \frac{1}{2} @\) 114 for Jnne; also, extra white, on the spot, at \(\$ 15 \%\), and rejected spring 74c. Yesterday, spring growths and white wheats were firm, but red and amber winter a little weak.

Indian corn materially declined early in the week under review, followed by some recovery in values; and on Wednesday, with the non-arrival of supplies due from the Erie Canal, the
 \(463 / 8\) c. for Ang., with June deliveries held at \(443 / 4\) c. and July 45 c .; steamer mixed sold at \(433 / 4 \mathrm{c}\). spot and May, \(431 / 4 \mathrm{c}\). for June, and \(433 / 2\) c. for July. White corn continues comparatively scarce. Yesterday, the market was weak, with sales of No 2 mixed at 44c.

Rye has continued in demand, and considerable sales have been made of prime Canada at \(643 / 2 c\)., and of No. 2 Western at \(603 / 4061 c\). Barley remains almost nominal. Oats have been active, and latterly prices were advanced. Large lines of No. 2 mixed were sold at \(353 / 2 \mathrm{c}\). in store and afloat. Yesterday, the market was firmer, with No. 2 graded quoted at \(353 / 4 \mathrm{c}\). for mixed, and \(381 / 2\) c. for white. No, 2 Chicago sold for June at \(353 / 4\) c.

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{} & \multicolumn{4}{|l|}{Wheat- Grans.} \\
\hline \multicolumn{3}{|l|}{Superfine state aud} & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{No.3 spring, \(\mathrm{F}_{\mathrm{t}}\) bu. \(\$ 092\) ©0}} \\
\hline West & \(330 \pm\) & 380 & & & & \\
\hline Extra State, do & & 385 & Rejected sprin & & & 76 \\
\hline Western spring wheat & & & Red winter, No. 2 & 115 & & \\
\hline  & 365 ¢ & 390 & Wh & & & \\
\hline Western wlater ship- & a & 60 & Corn-West. mixed & 114 & & \\
\hline ping extras & 4 & 440 & Western No & & & \(44^{4}\) \\
\hline do XX and XX & 450 @ & 600 & Yellow Southern & 46 & & 47 \\
\hline Minnesota patents.. & 550 a & 775 & White & 50 & & 54 \\
\hline City shipping extras. & \% & 500 & Rye-Wes & 60 & D & \\
\hline Southern bakers' and & & & Stateaud Canada & 63 & a & \\
\hline south'n sbin's extris. & & & Oats-MI & 33 & & \\
\hline South'n sbip'g extras. & 4250 & 485 & White & & (1) & 42 \\
\hline Ryo flour, supertinc.. & & & Barley-Cauada W. & & & \\
\hline & & & State, 4 -rowed. & & & \\
\hline Brandywine, & & & & & & \\
\hline
\end{tabular}

Receipts of flour and grain at Western lake and river ports for the week ending May 24:
\begin{tabular}{|c|c|c|c|c|c|}
\hline & Flour, buls. & Wheat, bush. & Corn, busb. & Oate, bush. & Barley, Rye, busb. bush. \\
\hline At- & (196 & & & & \\
\hline jicago & 45,5 & 467,009 & 74 & & \\
\hline Milwar & 45,785 & 501,603 & 58,400 & 88,5 & 5,909 30,7 \\
\hline Toledo & 265 & 105,118 & 179,838 & 14,2 & \\
\hline Detroit & 6,607 & 262,926 & 1,90 & 7,5 & 1,653 145 \\
\hline Clevelan & 3,540 & 16,000 & 24,450 & 19,200 & \\
\hline St. Lou & 20,838 & 88,962 & 289,020 & 75,354 & 13,082 7,672 \\
\hline Pcoria & 1,555 & 19,260 & 436,510 & 173,850 & 5,000 23,460 \\
\hline & & & & & \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{Total .. ...... 124, 134 1,460,878 2,064,364 1042,844 \(52,07093,822\) Previeus week... 119,515 1,142,573 1,539,389 701,627 57,888 68,906}} \\
\hline & & & & & \\
\hline \multicolumn{6}{|l|}{Total receipts at same ports from Jan. 1 to May 24, inclusive, for four years:} \\
\hline & \[
\begin{gathered}
1879,569,19
\end{gathered}
\] & \multicolumn{2}{|r|}{\[
\begin{gathered}
1878 . \\
2,381,642
\end{gathered}
\]} & \[
\begin{aligned}
& 1877 . \\
& 1,699,861
\end{aligned}
\] & \(1 \quad\)\begin{tabular}{l}
1876. \\
\(2,038,928\) \\
\hline
\end{tabular} \\
\hline \multirow[t]{2}{*}{Wheat..... bush.} & \multirow[t]{2}{*}{\(22,485,393\)
\(31,211,969\)} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{3 \begin{tabular}{l} 
24,680,397 \\
\(\substack{23,030,279}\) \\
\hline
\end{tabular}}} & \multirow[t]{2}{*}{27,349,505} & 14,063,596 \\
\hline & & & & & 24,575,573 \\
\hline Oats. & \begin{tabular}{l}
\(31,211,969\) \\
\(10,032,578\) \\
\hline
\end{tabular} & \multicolumn{2}{|r|}{9,590,733} & 6,525,815 & 7,813,253 \\
\hline e. & \multirow[t]{2}{*}{\(2,138,846\)
\(1,211,654\)} & \multicolumn{2}{|r|}{\multirow[t]{2}{*}{\[
\begin{aligned}
& 2,606,306 \\
& 1,647,224
\end{aligned}
\]}} & \multirow[t]{2}{*}{-800,541} & \multirow[t]{2}{*}{( \(\begin{array}{r}2,612,060 \\ 527,213\end{array}\)} \\
\hline e. & & & & & \\
\hline
\end{tabular}

Total grain .... 67,080,440 \(71,555,539 \quad 43,650,763 \quad 49,591,605\)
Total receipts (crop movement) at the same ports from Aug. 1 to May 24, inclusive, for fonr years:
\begin{tabular}{|c|c|c|c|c|}
\hline Flour........bble. & \[
\mathbf{1 8 7}
\] & & & \\
\hline Wheat......bush. & 78,584,159 & 68,166,288 & & \\
\hline & & & & \\
\hline Bar & 0,592 & 9,00 & 8, & \\
\hline Rye. & 4,167,997 & 3,624,04 & 2,658,0 & 1747,063 \\
\hline \multicolumn{5}{|l|}{Total grain .... 189,207,702 170,997,680 130,962,633 130,492,143} \\
\hline \multicolumn{5}{|l|}{Comparative shipments of flour and grain from the same ports from Jan. 1 to May 24, inclusive, for four years:} \\
\hline & \[
\begin{aligned}
& 1879 . \\
& , 698,513
\end{aligned}
\] & \[
\begin{array}{r}
187 \\
2,363
\end{array}
\] & \[
1877
\] & \\
\hline hea & ,3 & & & \\
\hline & 396 & 27,141,47 & 19,8 & 21,522,540 \\
\hline Oats. & 7,391,396 & 860 & 1,95 & 1 \\
\hline & 1,863,021 & 1,293,296 & 1,040,22 & \({ }_{483} 113\) \\
\hline & & & & \\
\hline
\end{tabular}

Rail and lake shipments from same ports for the last four weeks:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline eek & Flour, & & & Oats, & Bi & \\
\hline cnding & & & Mush. & & & )11 \\
\hline ay & 28 & 1,686 & 2,289,247 & \(68(1) 701\) & 54,996 & 90,22 \\
\hline May 17 & 22,836 & 2,127,719 & 3,249,753 & 650.239 & 66.402 & 132 \\
\hline ay 10. & ,822 & 1,470,411 & 1,970,554 & 536,103 & 70.0 & 128 \\
\hline May & , & , & 2.459,693 & 387,448 & & \\
\hline
\end{tabular}

Total, 4 w'ks. \(517,298 \quad 6,850,444 \quad 9,969,247\) 2,254,491 251,869 436,480 Tor. 4 wks '78 \(453,242 \quad 5,659,27410,010,4912,269,590155,752341,456\)
Receipts of flour and grain at seaboard ports for the week ended May 24:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline At- & Flour, bbls. & Wheat, bush. & Corn, busk. & Oais, buah. & Barley, bush. & Rye, bush. \\
\hline New Y & 94,7 & 1,328, & 1,025,66 & 379,104 & 3,300 & 132,414 \\
\hline Bostou. & 37,355 & 89,400 & 266,750 & 41,050 & 5,800 & 850 \\
\hline Portland & 3,200 & & 3,700 & & & \\
\hline Montreal & 19,155 & 231,371 & 291,910 & 279 & & 15,000 \\
\hline Philadelphi & 14,230 & 299,100 & 707,500 & 67,900 & & 14,500 \\
\hline Baltimore. & 15,777 & 412,450 & 274,300 & 33,500 & & 2,500 \\
\hline New Orlcans & 12,98: & 50,000 & 229,362 & 61,465 & & 10,000 \\
\hline Total weck & \multicolumn{4}{|l|}{197,480 2,410,736 2,799,186 583,298} & \multicolumn{2}{|l|}{9,100 175,264} \\
\hline Prevtous weel & 190,305 & 1,598,616 & 2,311,022 & 481,713 & 12,875 & 144,901 \\
\hline Cor. week '78 & 148,602 & 1,985,618 & 3,296,895 & 634,522 & 38,760 & 161,282 \\
\hline Cor. week' 77 & 154,548 & 304,808 & 2,746,772 & 358,038 & 32,182 & 65,028 \\
\hline
\end{tabular}

Cor. week from Jan. I to May 24 , inclusive, for fonr years:
\begin{tabular}{|c|c|c|c|c|}
\hline lour & \[
\begin{gathered}
1879 . \\
3,991,943
\end{gathered}
\] & \[
\begin{array}{r}
1878 . \\
3,300,177
\end{array}
\] & \[
\begin{array}{r}
: 877 \\
2,738,462
\end{array}
\] & \[
\begin{aligned}
& 1976 . \\
& 3,537,530
\end{aligned}
\] \\
\hline Wheat & 32,310,754 & 28,056,703 & 2.550,793 & 12,168,305 \\
\hline Corn & 43,169,929 & 43,656,583 & 32,935.548 & 30,666,964 \\
\hline Oat & 1,6069,367 & 2,186,277 & 1,131,058 & 1,861,234 \\
\hline Rye & 1,425,450 & 1,797,421 & 516,661 & 302,259 \\
\hline tal. & 85,902,266 & 82,270,899 & 43,300,806 & 52,355,164 \\
\hline
\end{tabular}

Esports from United States seaboard ports and from Montreal, for week ending May 24:
\begin{tabular}{|c|c|c|c|c|c|}
\hline From- Flour, & Wheat, & Corn, & Oats, & & \\
\hline New York ..... 79,634 & 752,911 & 75 & & & \\
\hline Boston ......... 14,330 & 471 & 246,117 & & & \\
\hline Portland ...... & & & & & \\
\hline Montreal \({ }^{\text {a }}\) (.... 23,186 & 63,522 & 155,690
482,925 & & & \\
\hline \(\begin{array}{ll}\text { Philudelphia. } & 1,242 \\ \text { Baltuore.... } & 9,248\end{array}\) & 315,727
413,096 & 482,925 & 38,606 & 0 & \\
\hline Total for w'k 127,640 & 1,515,727 & 2,382,69 & 48 & 87,333 & \\
\hline Prevlous weck. 110,259 & 2.315,274 & 1,740,172 & 54,456 & 85,152 & 0,255 \\
\hline Two weeks ago 93,983 & 1,399,288 & 1,865,567 & 43.668 & 190,362 & 84,361 \\
\hline Same time '78. 92,852 & 1,801,768 & 2,532,378 & 185,511 & 84,134 & 72,364 \\
\hline *,047 bushels ba & & & & & \\
\hline \multicolumn{6}{|l|}{\multirow[t]{3}{*}{The visible snpply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by rail, May 24, was as follows:}} \\
\hline & & & & & \\
\hline & & & & & \\
\hline
\end{tabular}


\section*{THE DRY GOJDS TRADE.}

Fmpar, F. M., May 30, 1879.
The dry goods market has displayed less animation than during the previons week, but a very satisfactory business for the time of year was effected by manufacturers' agents, representing the most staple makes of cotton and woolen goods. There was a liberal movement in brown, bleached and colored cottons, flannels, blankets, Kentucky jeans, hoisery, nnderwear, \&c., on account of former orders, but new business was of lessened proportions, owing partly to the now depleted condition of stocks in first hands. For men's-wear woolens there was a steady though somewhat less active demand by the clothing trade, and prices ruled firm with an npward tendency. A feature of the week's business was a peremptory auction sale of 1,200 packages Saxonville blankets which was held by order of the Treasurer of the Eaxonville Mills. The sale was largely attended and proved to be an unequivocal success, the entire offering having been closed ont at a material advance upon the prices obtained for the same class of goods at a public sale held last snmmer.

Donestric Cotron Goods. - The exports of cotton goods from this port to foreign markets. for the week ending May 27, were 1,337 packages, including 704 to Great Britain, 150 to U. S. of Colombia, 148 to Brazil, 49 to British Honduras, 49 to Central America, 45 to British Guiana, 43 to Mexico, \&c. The tone of the cotton goods market continued very strong, and while many additional makes of plain and colored cottons were further advanced in price, there was a manifest indisposition on the part of agents to accept orders for future delivery unless "at value." Stocks of nearly all manufactured cotton goods are almost unprecedentedly light in first hands, and many leading makes of brown and bleached goods are sold up to the productive capacity of the mills for weeks to come. Print cloths raled very firm at \(41 /\) c., cash, bid for \(64 \times 64 \mathrm{~s}\), and \(33 / 4 c\)., cash, bid for 56 x 60 s , at which figures mannfacturers were reluctant sellers at the close of the week. Prints remained quiet but firm; ginghams sluggish and lawns in good demand.

Domestic Woolen Goods.-There was a fair demand for fancy cassimeres and cheviot suitings by the clothing trade, and plaid-back overcoatings continued in steady request. Worsted coatings and cotton-warp worsteds met with considerable sales, and there was a moderate movement in Moscow and cotton-warp beavers. Prices of men's-wear woolens ruled very firm, owing to the comparatively light supply and the heavy advance in wool. There was a slight reaction from the activity lately reported in flannels and blankets (owing mainly however to the light stocks held by agents), but prices remained firm at the late adrance. Kentucky jeans and doeskins were in steady request, and there was a moderate inquiry for satinets and repellents. Worsted dress goods were rather qniet, aside from dress buntings, for which there was a very fair demand, \(a^{t}\) unchanged prices.

Foreign Dry Goods.-There has been a very light movement in imported goods from first hands, and selections were almost wholly restricted to small parcels of the most staple goods. Silks are rather more firmly held, owing to the advancing tendency of raw silk, and values gencrally are unchanged. The offerings of foreign goods at auction were meagre and unimportant as a rule.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Mabifuctures of & & & & & & \\
\hline Wool & 220 & 86,965 & 13.9 & 59,043 & 163 & 60,098 \\
\hline Cott & 310 & T2,209 & 34 & 15,075 & 1 & \\
\hline S11k & 56 & 59,489 & 53 & 24,303 & 67 & 54,316 \\
\hline flax & 38.3 & 69,002 & 195 & 42,421 & 221 & 13,20.1 \\
\hline Miscell & 48 & 12,931 & 35 & 11,735 & 259 & 20,423 \\
\hline tal & 1,048 & 299,656 & 476 & 151,977 & 803 & 207,529 \\
\hline nt'd for consumy & 4,8:27 & 624,335 & 1,482 & 304,219 & 2,601 & 851,647 \\
\hline Total at tho port & 5,876 & 923,99! & 1,058 & 650,196 & 3,40 & \\
\hline
\end{tabular}

The following table, compiled from Custorn House returns, shows the foreign imports of leading articles at this port since Jannary 1, 1879, and for the same period in 1878:
[The quastity is given in packages when not otherwise speeffed.]
\begin{tabular}{|c|c|c|c|c|c|}
\hline & 1870. & 1878. & & 1879. & 18.8. \\
\hline China, de.- & & & Metals, \&c- & & \\
\hline Chlua & 4,640 & 4,748 & Lead, plgs. & 3,54.3 & 3.835 \\
\hline Eartheaw & 15,446 & 15,860 & 8pelter, Ius & 838,695 & \[
560,659
\] \\
\hline Qlass & 97,817 & 100,522 & Steel ...... & 30,889 & \[
17,673
\] \\
\hline Glassware. & 12,903 & 8,573 & Tin, hoxes. & 501,511 & 399,097 \\
\hline Qlass plate. & 2,236
4,609 & 3,515 & Thaserstos, 168 & 6,547,571 & 279,453 \\
\hline Buttons..... & 4,609 & 3,080 & PaperStock. & 50,371 & 57,570 \\
\hline Coal, tous...
Cocoa, bags. & 12,457 & 29,406 & Sugar, hluts, & & \\
\hline Corco, bags.
Coffee, hags. & 935,628 & 614,795 & Sugar, hoxes & 275 & 201,5+2 \\
\hline Cotton, bales & 5,535 & 1,661 & nad bags... & 787,320 & \(8.4,969\) \\
\hline Drilks, de- & & & Tea. & 373,3019 & 4-0,70\% \\
\hline Bark, Peru. & 18,311 & 10,269 & Tuhaeco & 25,091 & 25,782. \\
\hline Blera, yowrd. & 7,438 & 12,143 & Waste. & 276 & 236 \\
\hline Cochlneal.. & 1,545 & 898 & Wines, de.- & & \\
\hline Ganbier & 28.471 & 5,976 & Champ'gne & & \\
\hline Gnin, Arab. & \(\stackrel{2}{2}, 335\) & 1,440 & haskels.. & 30,374 & 34,091 \\
\hline Indigo ..... & 2,990 & 3,600 & Wines...... & 57,878 & 51,846 \\
\hline Mndiler, se & 1,380 & 1.410 & Wuol, bales. & 17,975 & 12,55\% \\
\hline Oil, Olive.- & 16,213 & 16,793 & Reppricd by & & \\
\hline Opinin & 423 & 362 & value. & & \(\pm\) \\
\hline Soda, hi-cb. & 7,515 & 12,501 & Cigars & 555,45.9 & 607,033 \\
\hline Sorla, sal. & 26,109 & -3, 3130 & Corks ..... & 26,770 & 16,8497 \\
\hline Sodr, ach & 26.139 & 28,320 & Frney goods & 325,044 & 308,388 \\
\hline Flux & 1,205 & 1,641 & Flsh ........ & 154,911 & 153,730 \\
\hline Gurs .... & 3,169 & 2,414 & \begin{tabular}{l}
Fults, de. \\
Temons
\end{tabular} & 407 962 & 431,335 \\
\hline Irair. & 1,707 & 1,797 & Oranges... & 1,103,437 & 1,130,888 \\
\hline 1 lemp, bales & 90,752 & 90,853 & Nuts. & 322,927 & 336,847 \\
\hline Hides, \&c.- & & & Ralsins & 345,150 & 251,312 \\
\hline Bristles .: & 525 & 645 & Hides, undr. & 4,467,185 & 4,917,90; \\
\hline Hides,dr'sd & 1,033 & 1,917 & Rlee....... & 59,028 & 63,079 \\
\hline Indar rubluer & 21,746 & 19,705 & Spleer, de.Cnssla & & \\
\hline 1 vory ......- & 429 & 595 & Gisser & 169,323 & 100,038
25,526 \\
\hline Jewelry .. & 1,111 & 1,048 & Pepper & 265,343 & 193,998 \\
\hline Watches & 261 & 229 & Saltpetro... & 164,696 & 78,405 \\
\hline Llinseca. & 251,579 & 145,510 & Woods- & & \\
\hline Molasser.... & 30,362 & 25,704 & Cork. & 211,308 & 104,005 \\
\hline Metals, do-
Cutlery ... & & & Fogwoodl .... & 69,690
338,560 & \[
516,071
\] \\
\hline Cutlery Hardw & 2,014 192 & 1,781 247 & Logwood ..-) & 338,560 & \[
\begin{array}{r}
351,340 \\
31,150
\end{array}
\] \\
\hline
\end{tabular}

Exports of Provisions.
The following are the exports of provisions from New lork, Boston, Baltimore, Philadelphia, Montreal, Portland, and New Orleans, for the week ending May 24, 1879, and their distribation:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline T0- & Perk, bble. & Beep, bbls. & \[
\underset{\text { Lbs. }}{\text { Lard, }}
\] & Breon, Jbs. & Cheese, lbs. & \[
\begin{aligned}
& \text { Tallow, } \\
& \text { L108. }
\end{aligned}
\] \\
\hline Livernoo & 530 & 1,003 & 660,524 & 5,748,729 & 1,849,302 & 810,100 \\
\hline Lendon & 550 & 401 & 94,650 & 1,078,165 & 17,00 & \\
\hline Glasto & 182 & 870
39 & \begin{tabular}{l}
45,760 \\
55 \\
\hline
\end{tabular} & 881,750 & 215,940 & 358,700 \\
\hline 1 1111. & & 37 & & 333,125 & 8,700 & 306,000 \\
\hline Br. Ports & . & & & & & 165,000 \\
\hline 1remen & 18 & & 1,378,126 & 95.950 & & 45,412 \\
\hline 13 mbu urg & 50 & 165 & 836,100 & 36,575 & & \\
\hline Autwerp.. & & & 181,120 & 993,025 & & \\
\hline Colyt. ....... & & & 25(6,000 & & & \\
\hline Cont'l ports.: & & & 527,800 & 21,674 & & 22, 800 \\
\hline S.f-C.Aincrica & & & 314,530 & 18,083 & 13,595 & +13,967 \\
\hline Weat 1adler; & 2,138 & 59 & -369,429 & 216,802 & 43,395 & 5,098 \\
\hline Br. N. A. Col. & 1,505 & 138 & 2,163 & 11,835 & 780 & \\
\hline Total weck & 5,740 & 3,420 & 5,784,645 & 9,783,673 & 2,315,465 & 2,025,579 \\
\hline Previoler wik & 5.889 & 3.135 & 7.062.802 & 6.955.297 & 2.314 .375 & 2.194,685 \\
\hline
\end{tabular}

\section*{Legal Notice.}

\section*{TNITEEDSTATES CIRCUIT COVIET;} SOUTHERN DISTRICT OF NEW YORK.In equity.-Between JOHN G. ST EVENS and Othere, complainante and hid othere, defendante.

In parenance of a decree of foreclosure and aale of the Circoit Conrt of the Unlted States for the Sonibern District of New York, shitrigg in Eqnity:
made in the above entitled suit, and dated the second day of October, elghteen hundred and seventysix. I, Kendeth G. White, the Mater therein named, will sell at pnblic auction, at the Wickham Avenue Rallsoud Company, in Middletnwn, in the Sannrday, the Lwinty eighth day of Jone, eighteen bundred and seventy-nise, at twelve o'clock, noon, of enid day, the premises and property in and by the said decrie directed to le sold; that ia to eay: All and sioguiar the railroade, railways, branchea and rights of "aye. and obber preperty belongiug or dato of the morigage made by the sald defendant, the N 6 w Yorl \& Oswego Midand Railroad Company, and for the foreclosure of which this sait was brought. pamely: The main line of road, eztending flom the city of Oswego. upon Lake OnMadieou, Chenamyo, Otsego, Dclaware, Sulifvan and Orange, 10 the State line between tha stater of New
York and New Jersey. The Cortland branch from Corlland, in the connty of Cortland, by way of Truxton and De Rnyter, throngh the conntice of Cortland, Bi dison and 'henage, to Norwich on the afcresaid matn line. The New Berin hrsnch,
from Arw t crlin, go the connty of Uhinapgo. to from Arw trlin, ID the connty of chinango to
the aforerat de main line. The Delhi hranch, from Delhi, in the cennty of Delaware. to the aforsaid
main line. The Kingeton and Ellenville branch, main hine. Sullivan, to aforeaste maln line. Together with bridgee, vadncte, colverts, ways. righte of way and materiale, buildir \(z=\) feries and forry-hoats, piera,
wbarvte, trecticus ftices, walls, fixturea, telegraph polas tele rraph wirea and appartenances to telegraphs privilgee, east menta, rights noder leaser, to mas and parts of terma, agreementa,
covenante and cortrecta of all and every kind, franchise, righte a d intcrests, real estate, perother things of atd helonging to the sald New Yort \& Oawego Midland Ratroad Conpany of
cvery kipd, natare ard charaster whatsoever. And all railway stati. De nnd depute, engine houese and machice ehops, wilh all the aplartenances neces-
eary or cunvenieut for the sole, complete and entire nse and operation, \(\varepsilon\) E well an maintedance of the eaid roads or rai,ways. And a'so all the locomotives, engliee, tedicere, cars of every kind, carriages, roiling slock, materials, tcols and machlnery owned on the firgt dyy of July, one thousand eight husdred and eisty-nine, by he said railruad company, or thereafter acqnired by ir helonging or apper-
taininy to eaid railread sad rnilwaye, and connected taininy to eaid railread and railways, and conuected
with the proper equipment, operation and eunWith the proper equipment, operathon
duct of the *ame. Ad
agether with all jmproveduct of the same. And properties, estates, railrosds or rallways, and thelr appurtenancte. And also all and every other estate, Intereat, pruperty cr thlog whlch the sald
railroad company, un the first day of Jaly, one railroad company, in the first day of Jay,
theonand elght hndred and exty-vine, owned or theosand or thercafter acqulred and held, gad now own antion opurs lon and edjoyment of all or any of ita gaid railruade, salways, leasea and property ifghta, privileges and franchisew, or any part or portion thereoff Alld also all righta and privllegea to uae the eatd road-hede, tracks, sidinge, tarnouts and switches conatrucied on the firet day of July, one
thonesad eight handred and elxty- bina, or therethoneand eight handred and efxiy- bina, or there-
after constructed for the convenieot ase of said railronde, railways and branches, or any of them owned or operated by the asid railroad company, as nl y and effectnaly ss the aaid ralroad company is ady leasehold or other privilegea or righta under leanes or contracts made by the New Jersey Bil
land Railway Cumpa \(y\), the Montclair Railway Company, the sareex Railway Company, the Rulgefield Park Rairoad Company, the Middlepany, or the Pretideut, Managers a d Company of the Delaware \& Hod on C Enal Compazy. Atao all
 appartenances, fnd also all the equipment, rollpany, defendan Also all other property. real, per-
gonal or mixed, of tho gsid railroad company, defendant, appurienalit to or connected with any of or acquired by the ructivera in this canse. Also all the tranchlsen of the eald New York \& Oawego
Midland Railroad Company, foclading the franMidland Railroad Company, fhclading the franpany possessed on the first day of July, one thonaftervards acquired, and whilch are necessary, mitrial or qeeful in connection with the ownerAlso all the rights of the 8.1 ld railroad company, defendant to the telcgraph erccted and ased along its aforesaid raifroaio. Exceptlig, however, all the Western oxtensiou extending from the town of Cort and 10 Freeville, and from Freeville, in the to some polat on the Niagara River, in the county
of Erie, and licludiog in sach exception any jote est in or rimht 10 the nse of the track or ralirod of the
Utlea Ithaca \& Elmira RR. Cumpary be: ween Cortland and Freevile. And excepting also thrce parCounty of orange and siate of New Y (rk, chn
veyed by the gnd rairoad company to the derend-

\section*{Legal Notice.}
of Anguft one thousard eight handred and sev enty, aud now held and porsereed hy him. And albo excepting certain lauda dietown bert tofore conveyed by the sald rallroad company to the defendant. Mathlaa Donohuc, and now held and poseessed by him. And also except ing all hoae bevera. lois, vieces and parcele of
lagd aituate. lying and being in the town of
ling lescribed as folion o:-The first of which said luts it deecribed in a conveyance made and execnted by Marcaa S. Hayne gad wife to the New York \& Oswego Midiand Railroad Company, and recorded In Orange County Records for Deeds. in Liber No 299 , on page 273 . \&c. The second of which eaid
lits ia deveribed in a deed of conveyance made and executed hy Lewls Tathill and wlife to the New execuled by Lewis Talanl and wife to the New recorded in Orange Coanty Records fer Deede, in Liber No. 238 , ou page 2i3, \&c. The third of
which said lota
io deecribed in a deed of conveywhich said lots io described in a deed of conveyto the Fiew York \& Oswego Midand Ruilroad Company and recorted in Orange County Record for Deeds, in Liber No. 239, on page
fourth of which add lots ia deacribed in a deed o conveynace made and execnted by Dennia Clark read Compane New York \& Oswege Maland RailRecords for Deeds. In Liber No. 210. on page \&c. The fifth of which taid lota la described in a eed of conveyance made and executcd by Willara Midand Railr ad Company, and recorded in Oravge County Records for Deede. in Liber No. 250 of decda on page 584, \&c. The lxin of when sald White and wife to the New York \& Oawego Midland Railroad Company, and recorded in Ora:se Connty Rccords for Deeds., in Liber No. 237, on page 84, \&c. The eventh of which esid lets ia described in Brldget Donovan to the Nuw Yurk \& Oswego Midland Ranloand Company, and recordcd in Orance County Records for Deeds, in Liber No. \%26, on paribed by a deed if conveyance made and exe cutcd by Elina F. Morrow to the New York \& Os Wcgo Midand Ralliond Company, and recorded In
Orange Connty Recurds for Decde, In Liker No. 258 , on \(\mathrm{p} s \mathrm{e} \mathrm{e} \mathrm{H} 0\), \&c.
The sald property will be sold ln one parcel.
The gale will be made subject to jadgmenta chtained for right of way and ciaims therefor, and
also snbject to all gums due for taxes, and alse alao enbject to all gums due for taxes, amd alse
euhject to any unpaid claine of any of the emplo ees of the rectivers, and of all others for labor rallroad from the tlme of the first publicatlon of the notice of sale of the asid property, under the the notice of sale of the maid property. under dide
sidecree, op to the time of the delivery of the decd to the purchaser, no that the said clalma o enplogecs and c thers fir labor and suppllus ahall not exceed the sum of fify thunsand dolara, which claime, jndgment and taxea aball he assumed by the pur haser in addit
purchase money or hid.

\section*{of the whole purchus}
of the whole purchuac-monch, not less than one paid in cash at the time of asle, and at the time of the delivery of the deed ao much of the total par chase-money ehall he pald in caah sa shall be neces ary to pay and dizcharge the certificates iasmed and
to be isgaed by the receivera of the esid ralload to be ingaed by the receivera of the eaid rallroad heretofore apointed in thla canae, with the interes
acrrued and to accrne thereon, iogerhar with all aber obligations, Jiahlitiee or Indebitednesa of the sald receivera; and there shall alse be paid in cath so much of the sald parclase-money at shall be necereary to pay and discharge all unpald taxes no asanmed by the purchaser nyon the said mortgaged premisea, and all the cost, feea, aliowancea and compenaation provided for in eaid decree, as
well ha all the expenses of the said enle. For the remainder nf the purchase-money, tha Mseter will receive nny of the receivera' certificatea, or any of the past-due coupons and any of the honds secirred by the aforesald mortgage set forth in the hill of
cumplaint, exch euch cettificate, conpon and bond complaint, exch euch cettificate, conpon and bond
being received for anch zum ss the helder there would be entitled 10 rucelve ander the the di trib atlon oriered by zaid decree, and according to
the proritiea therein adjudped. Da ed March 151899
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