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hunt's merchants' MAGAZINE, g atroky diveruapex,

repraseniling the industrial and Commercial interests of rite united states.


In the aggregate the exchanges for the week ending July 16 are of a quite satisfactory character, both in comparison with preceding weeks and with the corresponding week of last year. There appears to be little or no activity in speculative circles at present, while the very warm weather we have been experiencing of late has had a tendency to restrict mercantile operations in many parts of the country; in fact, at some points the heat has been so extreme that a partial suspension of business has been necessary. A favorable feature under these circumstances is that the improvement in clearings heretofore noted at various cities should be maintained. Such has been the case, however, and in the present statement gains over the previous full week (that ending July 2), are reported by fifteen clearing houses.
In comparison with the week of 1886 the current returns exhibit gains at all but four of the thirty-five cities reporting, and in instances the additional are quite marked. The cities most prominent in percentage of excess are Wichita, 76 per cent; St. Joseph, $59 \cdot 5$; St. Paul, 52•8; Indianapolis, $49 \cdot 7$; Peoria, 45.7; San Francisco, $45 \cdot 1$; Kansas City; 45, and Louisville, $37 \cdot 6$ per cent.
The market value of the share sales at the New York Stock Exchange for the week reached $\$ 58,190,000$, which compares with siti,5\%0,000 for the week a year ago. We arrive at the exchanges due to transactions other than in stocks by deducting two-and-a-half times the above values, the result being $\$ 458,204,561$ and $\$ 371,246,2 \% 7$ respectively in the two years, or a margin in faror of 1887 of 23.4 per cent

## THE FINANCIAL $I T U A T I O N$.

Money on call as represented hy bankers' balances has loaned this week at 6 and 3 per cent, averaging $4 \frac{1}{2}$ por cent, while renewals between brokers have been made at 5 per cent and by banks at 6 per cent. Time loans are in good demand at 6 per cent for from four to six months on first class collateral, no quotation being made for ordinary stock security. The supply of money on these loans is not abundant for the reason that banks and trus ${ }_{t}$ companies are disposed to loan principally on call and the former especially not being inclined to tie up their funds. In truth the regular customers of the banks need and it is anticipated will need accommodation to a larger extent than heretofore; careful inquiry reveals the fact that col. lections are not prompt, slow sales making it impossible for the interior markets to meet their engagements. This condition naturally affects the market for commercial paper and rates are stiff at 6 per cent for the best 60 to 90 day endorsed bills receivable, 6 to 7 per cent for four months commission house names, and $6 \frac{1}{2}$ to 8 per cent for good single names having from 4 to 6 months to run.

The cable reports discounts of 60 days to three months' bills in the open market London firmer at $1 \frac{3}{8}$ per cent, and the open market rate at Berlin is unchanged at $1 \frac{3}{4}$ pэr cent, while at Paris there has been an advance to $2 \frac{1}{2}$ per cent. A feature of some importance on the Continent this week has been a recovery in Russians, which had been sharply depressed, through, as was reported, the influence of the German Government. There is apparently nothing in the political situation to account for this reaction, and therefore it $m \cdot y$ perhaps be regarded as a natural reaction after so decided a decline. The Bank of England reports a loss of $£ 26,000$ bullion during the week, which a special cable to us states was made up by an import wholly from South America of $£ 36,000$ and by a receipt from the interior of Great Britain of $£ 8,000$, and by a shipment wholly to the United States of $£ 70,000$. We notice that according to the table in the latter part of this article, made up from figures received by special cable to us, that the gold holdings of the banks at al the leading European centres of trade aggregate this week £113,288,131, against $£ 118,981,702$ same time a year ago.

Our foreign exchange market has been dull but firm this week. A demand for remittance and in inquiry resulting from the renewal of loan bills caused an advance in the short rate on Tuesday to $4.85 \frac{1}{2}$, thereby for the presen ${ }_{t}$ effectually preventing further imports of gold. The tone, $a_{s}$ we write, is steady, but business is very dull. Gold to the amount of about $\$ 500,000$ arrivèd from Europe on Satur day, and as much more yesterday. So far as we have been a ble to learn, no further amount is in transit except an item of about $\$ 500,000$, of which $£ 70,000$ was taken from the Bank of Eogland the past week, as reported to us by private cable and referred to above. It looks now as if we might get quite an amount of gold from Eurrope through the fall and early winter months if time money continues to rule here at present rates. The cotton crop up to this time promises to be very large, and as it is unusually early and old supplies small it ought to begin to move єarly.

We are very glad to be able to announce that the socalled "Baltimore \& Otio deal," which has had as many lives as a cat, is at length declared off by Mr. Garrett, the man of all others best able to know. Furthermore, it is satisfactory to have at the same time many of tha statements respecting it which have been circulated as facts, pronounced untrue by the same good authority-is for instance the report that Mr. Garrett had purchased the stock of the Johns Hopkins University on which he had
an option, as well as the stock of other holders upon which he also had options; none of the purchases were made, because "circumstances rendered it unnecessary "to close them." We presume if all the facts attending this negotiation were disclosed and all the rumors were as effectually pricked as these have been, an affair and purpose of a very different kind from that which the stre et has been treated to, would be revealed. Still it is an event of happy omen that the uncertainty is at an end, the negotiation closed, and that the stock market is relieved from its vary. ing influence. We never could see, as latterly interpreted, what connection its success could have with any general rise in values. Had it contemplated or covered, as was originally supposed, an arrangement among all the trunk lines, there would have been some reason in that view. But a St. Louis connection or a Southern connection with Baltimore for Mr. Garrett's road, hardly justified the public in indulging in any very glowing hopes. On the other hand the course of the market since the failure was announced, shows in an unmistakable way what a mountain has all along been made of a mole-hill. Yet in the face of this experience rumor now has it that som-thing even " bigger" is in the "wind; the trunk lines, the Penn. sylvania Railroad, Mr. J. Pierpont Morgan, with Mr. Jay Gould, are to cut up and dissect the old Baltimore \& Ohio corpus, the latter to take the telegraph portion and the others to sacrifice themselves in the interest of making everything lovely for the speculating public. We cannot find, on inquiry, the least shadow of a fact to support this conclusion, and besides, if Mr. Garrett and his road is to be involved in a lawsuit as a result of the nepotiation just closed, it would be hard to see how a new deal is at the moment imminent. At some period in the future we have no doubt the Pennsylvania and the Baltimore \& Ohio will act in harmony, and when that situation is brought about; it is perfectly natural that Mr. Morgan should have a hand in it. It is, to be sure, a condition which cannot be reached without each road sacrificing something, for it requires mutual concessions; but buying a railroad at a top price to be divided up with Mr. Gould hardly sounds like a truth. If it were selling a railroad at such a figure that we were called on to belteve, we might not find it so difficult.
$R$ allroad interests ought to be benefitted by the decision this week of the Railroad Commissioners, settling so far as they are concerned, the vexed question between the trunk lines and the Western roads as to the pargment of commissions on sale of through passenger tickets. Tnese commissions, the opinion states, amounted to the extremely large proportion of from 20 to 25 per cent of the receipts from such sales, and it was the practice of paying that large sum whish the trunk lines sought to break up and which some of the Western lines sought to perpstuate. So the latter applied to the railroad B ard uader the Inter. State law to compel the former to afford the complainants equal facilities for receiving, forwarding aud dolivering passengers thit were afforded by them to other Western lines which had agreed to abolish commissions. On this application the decision is made-(1) that the Inter-State law does not make it the duty of State railroads to organizo and operate through lines of transportanon consisting of roads owned by diffrent companies, and in the absence of suc! stautury authority one road can only sell tickets and check baggage over another railroad line by agreement; (2) but assuming for the sake of argument that through service was obligatory under the provision of the act-that is to say, that it comes under the head of "facilities," to be extended to every road, and which are required to be equal-assuming this the Commission still holds that the trunk lines could not be forced to
grant the present demand, for it would be perpetuating a practice of paying commissions which is unreasonable and improper, instead of "reasonable" and proper." It now remains for the Western roads, the applicants, if they wish to contest this conclusion, to appeal to the courts, which we presume they will do. It seems, however, as if the decision was a sound one, and we do not understand why it is not in the interest of all the roads to acquiesce in it.

As an indication of the condition and progress of one of our most important industries, the figures of iron and steel production in the first half of the current year, issued this week by the Iron \& Sleel Association, are very interesting. We regret to say, however, that a close study of the statistics does not bear out the favorable construction so generally put upon them. For a long time each half year has shown an important increase in production over the preceding half year. Thus from 2,150,816 net tons in the first half of 1885 , the output was increased in the second half of that year to $2,379,053$ tons, then to $2,954,209$ tons in the first balf of 1886 , and then to $3,411,119$ tons in the last half"of 1886 . It is desirable to know therefore whether this progress has continued in the current year or has received a check. We find that there has been a comparatively trifling increase, the production being stated at $3,417,903$ tons, or but 6,784 tons in excess of the make for the last half of 1886 . We know of course that the explanation offered is, that the strike in the Con. nellsville coke region so reduced the supply of fuel that during May and June a very large number of furnaces were obliged to bank up or blow out. Undoubtedly except for that circumstance the production would have been greatly increased. But we note that the stocks in makers' hands, though quite small ( 264,717 tons), were yet 12,013 tons larger at the end of the half year than at the beginning. Hence if the production had been greater, the increase would have gone simply into stock, so there is not much satisfaction to be drawn from that feature. But in addition it is to be remembered that while in the current year there was an increase in stock, in the last half of 1886 stocks were reduced from 470,421 tons to 252,704 tons, or 217,717 tons. Allowing for these changes in stocks, the consumption for the half year of 1887 was only $3,405,890$ tons, against $3,628,836$ tons in the balf year ended December 31. Tais indicates a falling off of 222,946 tons. Not only that, however, but the decrease occurs in the face of the fact that the consumption of iron in the manufacture of rails has been much heavier, railroad building, as every body knows, being very active. Tuus the production of steel rails in the half year of 1887 reached $1,154,193$ tons, against $1,042,452$ tons in the last half of 1886 and 707,447 tons in the first half. Taking the increase over the December half-year just as it stands, and adding it to the falling off in consumption shready indicated, we find that outside of the demand for iron for ralls, there must have been a contraction of 335,407 tons in the consump. tion of this staple. There has meanwhle been an increase in the importations, but even if we allow 250,000 net tons for this (the Bureau of Siatistics has not yet issued the figures for the full half year), a falling off of nearly 100,000 tons remains. Some persons may prefer to compare the production of the first half of 1857 with the first half of 1886, showing an addition of 463,694 tons, but as steel rails alone record an increase of 446,746 tons, this ylelds hardiy more favorable results than the other method, hough here also allowance must be made for larger impoits. Iron is sometimes called the barom. ter of our industries. Perhaps it is more correct to
regard it as only one of a number of indicators that must all be examined in order to arrive at a correct estimate of the trade situation. In this sense it is important to note that the iron statistics confirm the general impression of a less active trade than in the last half of 1886 .

The situation on the Stock Exchange has undergone comparatively little change during the week. There have been a number of favorable developments, but they have had no effect apparently to increase speculation. The disposal of the Baltimore \& Ohio matter removed an element of doubt and mystery and therefore of depres. sion. The ruling of the Inter-State Commission upon the question of commissions was also a favorable feature, as it emphasized the right of railroads to conduct their own affairs. In addition we have had the announcement thist a majority of each issue of bonds had assented to the Jersey Central re-organization scheme, thus apparently assuring the success of the same, while at the same time the Connellsville coke strike bas been finally settled. The war of rates on Texas business, which had been waging for a short time, has also been adjusted. Railroad earnings continue good, except in the case of a few roads which last year had very heavy gains from a large movement of winter wheat. General trade remains fairly active, while as to the crops and drouth, pretty general rains have fallen during the week in the West and Northwest. Money, too, is easier. Still it seems almost impossible to galvanize the market into life, and, what is more important, induce outsiders to take hold. Hence prices continue firm, but, trading is limited, and fluctuations are narrow. Western Union Telegraph fluctuated less widely than mighth ave been supposed on the collapse of the Baltimore \& O bio deal, considering all the talk that had been indulged in of the grood effects to it to follow from such deal. On Tnursday, after the definite announcement by Mr. Garrett that negotiations for the purchase of the road were ended, the stock opened about one point off, but subsequently reacted. Latterly there has been a repetition of the rumors of an advance in cable rates.
The following statement made up from returns collected by us shows the week's receipts and shipments of currency and gold by the New York banks.

| Week ending July 22, 1887. | Received by N. Y. Banks. | Shipped by <br> N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Currency | \$1,200,000 | *66B,000 | Gain . \$5.34,000 |
| Gold. | ......... | ..... ... |  |
| Total gold and legal tenders..... | 81,200,000 | \$ 686,000 | Gain.. \$534,000 |

The above shows the actual changes in the bank holdings of gold and currency caused by this movement to and from the interior. In addition to that movement the banks have lost $\$ 1,000,000$ through the operations of the Sab.Treasury, and have gained $\$ 500,000$ by gold imports. Adding these items to the above, we have the following, whict should indicate the total gain to the New York Clearing House banks of gold and currency for the week covered by the bank statement to be issued to day.

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Included in the above payments were $\$ 9,500$ in silver coin, chiefly standard dollars.

## CHEC'KS AS CIRCULATION.

Criticisms of our remarks last week respecting the place checks fill as a part of our circulation have been numerous. Some seem to think that they are no substitute for the ordinary forms of currency, while many claim that we assigned them a far too important place. The sulject is an interesting one on many accounts, and a fuller develop ment than we were able to give it a week ago, will be of advantage.

It is hardly worth while to spend much time proving that checks perform the functions of currency ; that when they have an actual deposit lack of them there is no better or sufer vehicle for the interchange or transfer of property. This is too olvvious and too generally admitted to need proof In fact we undertake to say that they are the best form of currency in existence. First, the condition that permits of their being brought into existence whenever and wherever wanted makes them the most economical contrivance for the purpose ever devised ; they cost nothing, for they have no being except when in employment, whereas gold and convertible notes are or represent idle capital. Besides, notes or gold must exist very largely in excess of ordinary wants to be always in sufficient supply everywhere for extraordinary demands; this is further wasteful, since much of the money the greater part of the time is wholly out of use. Then, again, the creative and re creative feature gives the check a peculiar efficiency enabling it to count in working power many times the same amount of orlinary currency issued by the Government. But finally what completes it as a currency device making it the most perfect imaginable, is that it goes out of existence when its work is done, thus redeeming itself-an absolute self acting machine working. without the least friction and without any trouble or expense to any one.

This brief summary as to the special fitness of checks as a substitute for currency, appears to us also to establish fully the position we chaimed for them a week ago in our enumeration of the various kinds of circulation the country us s. It will be remembered that we took the total week's exchanges of the cities having Clearing Ilouses as
a basis for estimating the comparative volume of and work done by checks. Those exchanges only cover 37 cities out of the 580 the census of 1880 enumerates, and according to the same census they had but $5,907,262$ population, against $12,936,110$ of population the entire 580 contained. The weekly exchanges of the 37 cities for the six months, ending with July 1 averaged about $\$ 1,000,000,000$. If for the remainder of the 580 cities we were to add to this total an amount equal to the proportion their population bears to the population of the 37 cities, it would bring the aggregate up to over $\$ 2,000,(500,000$. This too takes no account of the very large number of other towns where banks are situated. We have referred to only 580 cities; but according to the detailed reports in the Comptroller's volume for 1855 (the volume for 1886 is not issued yet), there were National Banks at 1,606 different towns (instead of 580) in the United States. If we had the bank figures for to day this number would be considerably increased; besides, even that total makes no note of state banks. Some of these institutions are no doubt small, doing but little business, and yet where there are banks there are deposits, and where there are deposits there are checks actively at work filling the office and affording the facilities for which, if they did not exist, other currency would have to be provided.
A moment's consideration is at this point important, respecting the feature that checks can be made of any amount and at the very hour needed. We have already said that that power enables them to be peculiarly effective as instruments of exchange, and if currency was required to fill their place, that is do their work, many times the amount of the ordinary exchanges would have to be kept in circulation to have the required aggregate ready at every place where a want may arise. Even though a town or city may not have use for twenty five thousand dollars in one item more than once a week throughout the year, yet that amount of currency would have to. lie there, though the ordinary wants did not call for over half or perhaps a quarter of that amount. Consequently in making use of a per capita comparison to test the currency needs of a country we must not only include an estimate of the total of the checks issued, but increaso the estimate of that item largely above the actual amount issued, because of their greater effectiveness. The figures we criticised were used, if for any purpose, to express such a need, and our wish was only to make the comparison broader and truer. Thus the problem stated in full would be that if France, substantially withont a checking system, needs for instance fifty-one dollars of gold, silver and bank notes per head, how much does America with banks everywhere need to be equally well equipyed for business purposes. Hence we repeat, if the power to create currency is constantly and universally present in the one case and not in the other, of course to make the comparison accurate we should have to estimate that power, that is the check device, at a high total.
But it may be assumed by some that the total bank deposits at any one time should be taken as the limit of the check-making power and therefore as the limit of this facility: The last point we have dwelt upon above proves that the check cannot be so circumscribed, for the comparison attempted is not between the mere volumes of what is called money which two countries possess, but between facilities for making exchanges. It is much the same as if one should estimate the consuming power of a certain number of cotton spindles; -in that case one would have to consider not alone, or perhaps chiefly, their number, but in good part their kind ; those mills which have kept their machinery well abreast of the most advanced ideas
having a much greater efficiency and capacity. Then, again, deposits are constantly changing hands; they belong to one depositor to day, to another to-morrow and to still a third the next day and each possessor has the right to and uses the power to check against them in turn. Thus through a series of days or weeks the needs of different sections of traders in each community are supplied. Still, even leaving out these considerations and taking the total deposits as the limit, the question arises what shall we include? Shall we include only commercial banks or shall we also include Savings Banks, Life Insurance Com. panies, \&c. According to the latest return of the National Banks (May 13) the amount due depositors and banks aggregated $\$ 1,631,570,000$ at that date. If to this we add similar returns of State banks and trust companies (of which the reports gathered by the Comptroller last year give us the latest available figures, being $\$ 584,938,000$ ) we reach a total of $\$ 2,219,50 \$, 000$ without any reference at all to the savings banks, \&c.,-a result which of itself fully bears out our suggestions of last week.

A single other thought should be recalled, as it helps to confirm and illustrate the view which has been taken. We refer to the figures collected by Mr. Knox in 1881, then Comptroller of the Currency, with regard to the kinds of cash which enter into deposits made in United States national banks. His investigations were in September of that year, and, without wearying the reader with the details, it is sufficient to say that for the whole country the deposits in all the national banks at that time were found to be made only about $1 \frac{1}{2}$ per cent in coin, and $4 \frac{1}{3}$ per cent notes, while they were a little over 94 per cent in checks. This sheds light on the whole inquiry. It helps to indicate how small a part in the country's exchanges what is called currency, playsthat is, how small apparently is the need for it. Here is less than 6 per cent of notes and coin received and de. posited by all the customers of the banks. In a word, where these institutions exist business methods seem to be so controlled by the facilities they afford that transactions are conducted alnost wholly by means of transfers of deposits. How conclusive this is of the fact we have been contending for. It goes even further, for it proves that outside of the sections where there are no banks, internal commerce has little real use for coin or notes other than in very small retail operations, except what banks hold to ensure the convertibility of deposits.

## NET EARNINGS IN MAY.

The May statement of net earnings is much more satis factory than was that for April. Not that the latter did not make a favorable showing, for there was an increase of $\$ 1,813,625$, or 20 per cent, on the fifty-nine roads embraced in our exhibit. But the increase then came in very great part from special sections ; in fact was in large degree made up by a few special companies, while quite a number of the remaining roads showed disappointing results, which latter indeed was a characteristic common to several whole groups and sections. Now for May the increase is much more evenly distributed, and while of course there are a few individual roads with poor results the improvement as a rule is quite general and extends to nearly all groups, classes and sections. Here is a summary for May and the five months.

|  | Month of May. (ES ronds.) |  |  | Jan. 1 to May 31. <br> (5y roads.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1889. | Ific.or lies. | 1837. | 1886. | Inc.or Dec. |
|  | 8 | \$ | \$ | \$ | 101081.37 | * |
| Gross earn's | 32,'96,452 | 27.034 .5 | +3,641,491 | 152,555,340 | 131, 81,3it | $\underline{+20,6 \pi 3,283}$ |
| Oper. exp... | 20,915,014 | $19,542,912$ | +1,322,172 | $13!940,139$ | 91,392,096 | +9,858,043 |
| Net earn's | 11,881,438 | 9,342,016 | +2.359,42\% | 51,315:201 | $40,449,2 \times 1$ | +10.815,420 |

This shows an increase in net for May of $\$ 2,339,422$, against the increase of $\$ 1,813,625$ as stated for April. In other words, the ratio of gain for May is 25 per cent, while for April it was only 20 per cent. What makes the greater gain the more striking, is that it follows a smaller gain in the gross; that is to say, while the $\$ 1,813,625$ increase in April was made on an increase of over four millions in gross, the $\$ 2,339,422$ increase in the net in May has been made on an increase of only $\$ 3,661,494 \mathrm{in}$ gross. Stated in another way, a $12 \frac{1}{2}$ per cent increase in gross in May has been followed by a 25 per cent increase in net, while in April a 15 per cent increase in gross was followed by an improvement of only 20 per cent in the net. It will be noticed, too, that the percentage of increase for May is almost as large as it is for the five months, being in the one case 25 per cent and in the other not quite 27 per cent. It will be interesting at this point to compare the May results with the results for all of the months preceding.

|  | Gross Earnings. |  |  | Net Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1857. | $18 \times 6$. | Increase. | 1897. | 1888. | Increase. |
|  | \$ | \$ | \$ \|pc | \$ | \$ | \$ pe |



 May (53 ruads) $32,526,4: 2 \cdot 28,934,953 / 3,661,494|1311,631,438| 9,312,0162,339,422 \mid 25$
The roads embraced in this exhibit are substantially the same in all the months. Hence it is noteworthy that as regards the gross earnings both the amount and ratio of gain for May should be smaller than in any other month this year except February, when bad weather interfered with railroad operations, while as regards the net the May increase is better than in either February or April. In January and March of course we had much larger ratios of increase in the net, but the result in these months was exceptional, favorable weather as contrasted with bad weather last year having made the increase extraordinarily large in January, and the going into effect of the InterState law in April having greatly increased traffic in the month preceding in anticipation of that event. But the most significant feature is, that in no month this year was so large a proportion of the addition to gross carried over to the net. In January the increase in the net formed just about 60 per cent of the increase in the gross; in all the other months it was much less; now for May it is about 64 per cent. In brief, then, though in some of the other months the, improvement in the net was larger relatively and absolutely, yet bearing in mind the difference in conditions and circumstances May makes about as good a showing as any month this year.

One reason for the more favorable exhibit is found in the circumstance that expenditures for renewals and betterments seem to have played a much less prominent part. In April it was noted that while only six of the fifty-nine roads reporting, showed a decrease in the gross, no less than seventeen showed a decrease in the net. In May, with six roads showing a decrease in gross, the num. ber of decreases in the net is but ten. Quite a number of companies have changed their results greatly for the better, while others show a much larger degree of improvement. Among the more prominent companies of this kind may be mentioned the Pennsylvania and the Southern Pacific. The Pennsylvania in April increased its only $\$ 30,000$, but in May over $\$ 368,000$, while the 5 uthern Pacific system had only $\$ 27,000$ increase, but $n$ ww has S20 0 0 0 0 . The Erie also has a much larger gain as hava the, kiciz, St. Louis \& Pittsburg and the Grand Rapius it Intianis. The Canadian Pacific, which in April had a hewioy loss, now Las a small gain. The Oregon Improve-
ment company recorded considerable increase in April but now has still more. The Oregon Navigation and the Northern Pacific, on the other hand, show less satisfactorily for May, after having done well in April. But without going into any further details, we will present the following table in our usual form, the roads reporting being arranged in groups or classes according to location or kinds of traffic, and the number contained in each group being designated by the figures in parenthesis.
gross and net earnings.

| May. | Gross Earnings. |  | Net Earnings. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 188 | 1886. | 1887. | 1888. | Inc.or Dec |  |
|  | \$ | \$ | \$ | * | \$ |  |
| Trunk lines......(7) | 9,410,230 | 8,404.128 | 3,351,137 | 2,772,290 | +578,817 | 21 |
| MIddle Western(8) | 1,621,068 | 1,437,33t | 414.297 | 243,481 | +170,816 | 70 |
| Northwest ern .. (4) | 2,578,991 | 2,850,992 | -939,169 | 866,472 | +72,197 | 8 |
| W'st of Miss'uri(4) | 2.314,948 | 1,884,910 | 940,17i | 745,312 | +194,859 | 26 |
| Pacific Syst'ms(12) | 8,234,719 | 7,423,945 | 3,358,413 | 3,017,095 | +341,318 | 1 |
| Southern r'ds..(13) | 3, 006,077 | 2,919,662 | 985,261 | 794,430 | +190,831 | 4 |
| Coal companies(4) | 3,884,701 | 3,608.442 | 1,294,859 | 861,782 | +63 3,077 |  |
| Eastern co's....(5) | 650,977 | 582,114 | 214,373 | 142,655 | +71,688 |  |
| Mexican road ..(1) | 394,743 | 318,403 | 183,758 | 97,969 | +85,769 | 87 |
| Total, 58 roads | 32,590,452 | 2z,934,908 | 11,681,438 | 9,342,916 |  |  |
| Jan. 1 to May 31. |  |  |  |  |  |  |
| Trunk lines.....(7) | 42.887,895 | 38,407,180 | 13,304,303 | 11,37\%,228 | +1,928,075 | 7 |
| Middle Western(8) | 7,816,481 | 6,889,980 | 2,316,443 | 1,426,195 | +890,748 | 62 |
| Northwestern. .(4) | 13,3:13,519 | 11,126,109 | 5,655, 007 | 4,322,003 | +1,333,004 | E 0 |
| W'st of Misv'uri(4) | 11,259,262 | 8,850,188 | 4,836,231 | 3,345,314 | +1,440,887 | 42 |
| Pacific Syst'ms (12) | 35,849,725 | 31,513,8:8 | 11,748,468 | 11,533,169 | +415,799 | 4 |
| Southern r'ds..(1:3) | 18.103,379 | 15,242,991 | 5,876,878 | 4,85b,719 | +1,220,159 | 23 |
| Coal companies (5) | 18,483,817 | 15,706,238 | 5,867,093 | 2,788,367 | +3,478,728 |  |
| Eastern co's....(5) | 2,873,82 | 2,598,301 | $787.3 \times 8$ | 843,178 | +91.210 | 13 |
| Mexican road..(1) | 1,987,403 | 1,588,502 | 922,390 | 5118,078 | +414,312 | 81 |
| Total, 59 roads | 152,555,340 | 131,881,377 | 51,315,201 | 40,499,281 | -10,815,920 | 27 |

Note.-Included under the head of-
Trunk Lines-The Erie, the Cleveland Col. Cin. \& Ind., the Ohio \& Miss., the Midale Western-The Chic. St. Louis \& Pitts., Cin. Ind. St. L. \& C., Det. Bay Midale Western-The Chic. St. Louls, \& Pitts, Cin. Ind. St. L. \&C., Det. Ray
Citv \& Alpena, ,rand Rap \& Ind., Tol, \& Ohio Cent., Cairo Vin. \& Cle Cleveland
\& Canton and Wabash east of $n$ ississippi.
Northwestern-The Burlinglun \& Quiney. Burlington Cedar Rap. \& Northern' tuwestern.
 Pacific Systems-The six - outhern Pacific roads and the Union Pac., Northern
Pac., Can. Pac., Or
 \& Southern Rods-The Louis, Nash., entral of Georgia, Ches. \& O. Ches. O. \& Wes.en, nuts. N. © Tex., Menpt is Charleston, Shen. Valley, Fort Worth \& Denver City and Cape Fear \& Yad. Valtes.
\& Coul Companits-'The Philat. \& Reading IRR. P. \&R. Coal \& I Ion Co.. Buff. N. Y. \& Phin. M. Su q. \& Western. Eastern Companies-The Biltimnre \& Potomac. N. Y. Ontario \& Western, West
Jerse, Canden \& Athat and Rome Wat \& Ugden burs. Jersey, Camden \& Atlantic and Rome Wat \& Ugden burg.
Mexican Roads-The Mexican Central.
Mexican Roads-The Mexican Central.
As in other months, the coal roads furnish a large share of the gain, but not to the same preponderating extent as before, and in ratio of increase there are at least two other sections that do not fall far behind them. Thus the Middle Western lines have increased their net of last year 70 per cent, and the Eastern companies theirs 50 per cent. These latter in April had only 3 per cent increase. The improved result now is due to better returns by the Baltimore \& Potomac, the Camden \& Atlantic, and the West Jersey. The Middle Western comprise such lines as the Chicago St. Louis \& Pittsburg, the Cincinnati Indianapolis St. Louis \& Chicagro, the Grand Rapids \& Indiana, the Wabash east of the Mississippi, and we have frequently called attention to the excellent statements as a rule that come from this class and section. The Trink lines show 21 per cent increase, against only 7 per cent in April, the reason being the heavier gains by the Erie and Pennsyl vania. The Pacific systems havo 11 per cent increase, against only 4 per cent, owing chiefly to better results by the Southern and Canadian Pacific. The roads west of the Missouri River have a somewhat diminished percentage of gain ; the Denver \& Rio Grande as well as the $\mathbf{I}$ tchison contributes to the increase this time (the former had a loss in April), though the grain in the Atchison is not as heavy as a month ago ; the Rio Grande Western and the St. Joseph \& Grand Island on the other hand both again record a falling off in net. As on previous occasions, the poorest result as a whole comes from Northwestern roads, which have a gain of only 8 fer cent. Even this gain comes
entirely from the Burlington \& Quincy and the Minnesota \& Northwestern, the Burlington Cedar Rapids \& North ern and the Minneapolis \& St. Louis reporting diminished net.

The roads in the Southern section show the same steady gains as heretofore. The percentage is not as large as in some of the other sections, but considering the number of roads included, the uniformity and evenness of the gain, and the regular way in which it is maintained month after month, we think it may fairly be claimed that these roads are doing as well as any. Of the thirteen roads embraced under that head, only one-the Memphis \& Charlestonrecords diminished net for the five months, and only two, namely the Memphis \& Charleston and the Central of Georgia, show diminished net for May. The Memphis \& Charleston has been spending large amounts for renewals and betterments, which accounts for its loss, while the falling off on the Central of Georgia in May is probably owing in good part to a diminished cotton traffic, as the falling off extends to both gross and net.

## GRAIN DELIVERIES AT NEW YORK BY RAILROAD AND CANAL.

The proportion of the grain deliveries at New York, coming by canal and by each of the rail routes, is always a matter of considerable interest, and this week the figures for the month of June have been made up, enabling us to aggregate the results for the half year. We have given the totals from month to month, but of course the results for the half year possess increased value. Covering as they do a longer period of time, the comparison may be supposed to be influenced only slightly by circumstances of a temporary or transient nature. For June circumstances invest the results with special importance, so before dwelling upon the figures for the half year, we will briefly refer to the exhibit for the mooth.

The collapse of the wheat corner in Chicago tended to make the receipts here unusually large during the latter part of June, and even while the corner was in progress the tendency was somewhat in the same direction, for the energies of the parties manipulating it were bent to keep as much wheat out of Cnicago as possible, and thus no doubt some of the supplies found their way to New York. It is not surprising therefore to find that the total of the grain receipts of all kinds during the month reached $1,683,062$ bushelf more than in the same month last year, and that the whole of this increase, and more, is found in the item of wheat, the deliveries of which aggregated $6,785,260$ bushels, against only 4,932,212 bushels last year. The flour receipts fell off, the equivalent of only $1,755,540$ bushels having been received, against $2,230,955$ bushels. At the other Atlantic ports-Boston, Philadelphia and Balti. more-not only the wheat receipts, but the flour receipts also, increased; but, on the other hand, there was a heavy contraction in oats and corn, leaving the total grain movement at the three ports almost precisely the same as in June, 1886, while at New York corn and oats show gains, as do most of the minor cereals also. It is signiticant of the prominent part played by the wheat shipments in the total, that out of $14,140,784$ bushels altogether received at New York, $8,540,800$ bushels should have been com. posed of flour and wheat. But let us see how much of this total of fourteen million bushels was contributed by the canal and each of the five trunk lines, Here is a table giving this information for the present year, as well as the five years preceding. The aggregate for 1887 it should be said is the heaviest since 1881.
receipts of grain at new york by routed during june.

| June. | 1887 | 1888. | 1885 | 1884. | 1883. | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Y. Cent...bush. | 2,099,850 | 1,578,450 | 2,227,436 | 2,222.480 | 1,518.11 | 2,456,702 |
| Per cent. | $14 * 5$ | 12:63 | 18.17 | $\xrightarrow{21 \cdot 30}$ | 13.73 <br> 1,6333 | ${ }_{1,581.935}^{26.46}$ |
| .....bush | 1.912,597 | 2,022,374 | 1,883,284 | 2,463.973 | 1,673.339 | $1,584.935$ 17.18 |
| Per cent. | 13.53 | 16.23 | 11.88 $1,002.352$ | 23.64 760,741 |  | ${ }_{1,574.678}$ |
| Pennsylv'a..bush. Per cent. | $\begin{gathered} 864,117 \\ 6 \cdot 11 \end{gathered}$ | $\begin{gathered} 542.071 \\ 4: 52 \end{gathered}$ | $\begin{gathered} 1,002,352 \\ 8 \cdot 15 \end{gathered}$ | $\begin{array}{r} 7 \pi 0,741 \\ 739 \end{array}$ | $\begin{array}{r} 911,996 \\ 8: 33 \end{array}$ | $\begin{gathered} 1,574.678 \\ 1 \% 07 \end{gathered}$ |
| . L. \& W..bush. | 342,191 | 509,847 | 377.372 | 487,742 | 234.517 |  |
| Per cent. | $2 \cdot 43$ | ${ }^{4} \cdot 09$ | 3.08 | $4 \cdot 67$ | $2 \cdot 15$ |  |
| Shore..bush. | 779,392 | 679.3:8 | -79,683 | ....... | . |  |
| Per cent. | $5 \cdot 51$ | $5 \cdot 45$ | 6.36 |  |  |  |
| arious RRs.bus | 617.426 | 679,463 | 66,777 | ${ }^{901,731}$ | 42,993 | 632 |
| - Per ce | 4.58 | $5 \cdot 45$ | $0 \cdot 54$ | $8 \cdot 61$ | $0 \cdot 40$ | 0.31 |
| Total RR..bush. | 6.446.068 | 6,031,52\% | 6, 7 \% 6,884 | 6,846,667 | 4,370,664 | 5,8ז7.947 |
| Per cent. | 47.00 | 454. | $51 \cdot 21$ | $65 \cdot 84$ | 39.92 | $6{ }^{6} 55$ |
| River \& coastw.bu. | 9,018 | 195,643 | 255,9191 | 105,946 | 343,04t | 367.674 |
| Per cent. | $0 \%$ | 1.57 | $2 \cdot 09$ | i'4 | $3 \cdot 13$ | 400 |
| .. bush. | 7,395,700 | 4,230,550 | 5,283,4031 | 3,476,35 | 6,231.910 | 3,17\%,737 |
| Per cen | 5230 | $50 \% 11$ | $45 \%$ | 3:332 | $55 \cdot 93$ | 3445 |

Total all ...bush $114,140,75412,457,52212,256,255$ 10,431,995 $10,945,621 / \overline{9,244,358}$
Note. - In the above taile flour has heen roduced to grain on the hasis of $4 t_{2}$ hushels to a barrel, and uo distinction mande in the weiyhts of the
basis.

From this we see that the canal brought in a larger amount than in any other of the years given, its deliv. eries being $7,395,700$ bushels, or $52 \cdot 30$ per cent of the whole. Last year the proportion was only 50.01 per cent, and the increase now is the more noteworthy that in 1886 the 25 cent rail rate from Chicago to Now York was well maintained, while in the present year it was slightly shaded towards the close of the month. It should perhaps be stated that the gain on the canal comes almost entirely from a larger oats and corn movement, the increase in wheat having gone to the railroads. The latter, as a whole, carried more grain in amount than a year ago, but of course less in proportion. The Erie carried less both in amount and ratio, so that instead of loeing first as in 1886, it is now second, the Central taking the first place again. The Lackawanna has lost quite heavily, while the Pennsylvania has recovered some of its last year's decline.

As already said, however, the figures for the half-year have a much greater value and significance in such a com. parison. Accordingly we give the following summary of the deliveries in amount and percentage for the first six months of each year since 1881.
RECEIPTS OF GRAN AT NEW YORK bY ROUTES JAN. 1 to JUNE 30.

| Jan. 1 to June 30. | $188 \%$. | 1388. | 1885. | 1854. | 1883. | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Y. Cent | Bushels. <br> 12,602,111 | Bushels. <br> $13,107,842$ | Bushels. 18,473.828 | Bushels. <br> 15,135,925 | Bushels. $16,2415,376$ | Bushels. $16,105,971$ |
| Perct. | $23 \cdot 37$ | 24.97 | $32 \cdot 24$ | 35.81 | 34.69 | $39 \% 2$ |
| Erie......... | 11,438,454 | 10,405,336 | 11,974,012 | 9,810.47\% | 13,172, 555 | 9,547,150 |
| Perct. | 21:21 | $20.7 \%$ | 20.09 | 23\%1 | 25.44 | 23.29 |
| Pennsylv'a.. | 4,5:3,302 | 4,498.916 | 8,435,163 | 4,239,885 | 6,168,901 | 5,145,220 |
| Perct. | $8 \cdot 41$ | 8.57 | 14.73 | 10.0 | 11 \% | 12:53 |
| Del.L. \& W | 2,810,109 | 6,097,800 | 3,500,028 | 2,478,851 | 2,545,359 |  |
| Per ct | 5. | $11 \cdot \dot{\circ}$ | $6 \cdot 63$ | $5 \cdot 6$ | $4 \cdot 94$ |  |
| West Shore. | 5,590,943 | 3,115,819 | 5,817,315 |  |  |  |
| Per ct. | 10:37 | $5 \cdot 43$ | $10 \cdot 20$ |  |  |  |
| Var'us RRs.. | 4,542,859 | 3.173,148 | 474.207 | 2,492,77\% | 372.768 | 353,926 |
| Perct. | $8 \cdot 43$ | 6.04 | $0 \cdot 83$ | $5 \cdot 93$ | 0.71 | 0.87 |
| Total RRs. | 41,515.7 | 40,898.861 | 49,007,454 | 34,155,61: | 40,554,059 | 31,175.267 |
| Perct. | 7\% 09 | \%790 | 85.52 | $80 \cdot 81$ | \% 710 | 75.91 |
| Riv, \& coast.. | 615,(31] | ST2,509 | 1,202,253 | 1,277,652 | 2,027,219 | 1,368.144 |
| Per | 1.14 | $1 \cdot 63$ | $2 \cdot 10$ | 308 | 3:5 | $3 \cdot 33$ |
| Canal.. | 11,784,500 | 10,728.0 0 | 7,095.654 | 6,831,868 | 10,023,420 | 8, 526,801 |
| Perct. | 21.83 | 20.44 | $12 \cdot 38$ | 18.17 | 14.05 | 20\%\% |
| Total all | 53,915.894 | 52,4:5,42 | 57,305,361 | 42,245, 135 | 52,404,88- | 41,070,212 |

This shows no material change as compared with last year, except in two cases, to which we shall presently advert. The total receipts are about $1,400,000$ bushels greater than in 1886, but over $1,000,000$ bushels of this has been absorbed by the canal. The latter of course does not count in the movement during the winter months, so its proportion of the whole is much smaller than for June; but it has a heavier ratio than in the balf year of 1886 , the percentage being 21.86 now, against 20.44 per cent then. The total rail movement does not differ much from last year either in amount or ratio, the figures being $41,515,778$ bushels or 77 per cent,
for 1887, and $40,898,861$ or 77.90 per cent, for 1886; but there are two cases of individual roads, as already said, where the changes are important. These are the Lacka. wanna and the West Shore. The former brought in only $5 \cdot 21$ per cent of the whole, or $2,810,109$ bushels, this year, against 11.62 per cent or $6,097,800$ bushels last year. The West Shore on the other hand increased its total from $3,115,819$ bushels to $5,590,943$ bushels, and its ratio from 5.93 per cent to 1037 per cent. The inference from these rtsults is, that the West Sa ore is greatly strengthened by its alliance with the New York Central, while on the other hand the Lackawanna in an even competition with the other lines can not do as well as in a period of unsetlled rates and general demoralization. It is noteworthy, too, that while the West Suore has gained so largely, the Central itself has lost but slightly, its proportion standing at 23.37 per cent in 1887 and 2497 per cent in 1886. With regard to the various roads, the Lohigh Valley hav. ing continued very active, these have iucreased their ratio from 6.04 per cent to 8.43 per cent. Extending the com. parison further back to some of the earlier years, we find that the Pennsylvania has suffered a considerable reduc. tion of its percentage, having for 1887 the smallest ratio of any of the years given; the Central and the E -ie also show the effects of the building of the new lines, though perhaps less than might be supposed. The Cen. tral taken by itself of course exhibits a heavy reduction, but if we include the West Shore, which now forms part of the same system, the result is different. For 1887 the two together have 33.74 per cent of the whole, while last year they had 3090 per cent. In 1885 the Central alone had 32.24 per cent, in $1884 \quad 35 \cdot 81$ per cent, and in 1883 34.69. In 1882 the percentage was 3922 , but that was before the Lackawanna had become a factor in the situation. The Erie's ratio stands at 21.21 per cent for 1887, 20.77 per cent for 1886, 20.89 for 1885, 23.21 for 1884 , 25.04 for 1883 , and 23.29 for 1882.

A word now as to the earnings from this traffic. Of course they are greater than in 1885; the deliveries are not as large as then, but rates were much higher, the first six months of 1885 having been a period of great demoralization in trunk-line affairs. As compared with 1886, however, the revenue shows a contraction. This is owing first to the fact that leaving out the various roads s which have a heavy increase, the amount brought in by the five leading trunk lines was not as large as in the six months of 1886, and secondly, rates were maintained at full figures last year, while this year for a good part of the time they were not. Making our calculations in the usual way, the following shows approximately the revenue to each of the five lines. We should say that for June we have figured on the basis of 24 cents per 100 lbs . as the arerage rate from Chicago to New York. The 25 cent official tariff was quoted till about the 20 th of the month, when there was a drop to $23 \frac{1}{2}$ cents.
approximate earnings from througii grain tonnage.

|  | June. |  |  | Jan. 1 to June 30. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1885. | 1805. | 1857. | 18856 | 188 |
|  |  | \% | 8 | \% | 8 |  |
| New York Centr | 113,000 | 99.000 | 87,000 | 711,000 | 795,000 | 733.000 |
| Erie...... | 103, $0: 0$ | ${ }^{127,000}$ | 55,000 | 659, 100 | 8588,000 | 485,000 |
| Pennsylvania | 47.000 | 35,000 | $30.00 \cdot$ | 251,000 | 275,900 | 338.000 |
| Del. Lack. \& We | 18,10, | 32,000 | 11.100 | 154,000 | 371,00. | 153,000 |
| West Shore | 42,000 | 42,000 | 23,000 | 3ix,0,0 | 142,000 | 220,000 |
| To | 32, 000 | 336.000 | 1e6,0ut | 2,101,000 | 2,209,000 | 1,409,000 |

The chief feature of interest in this table is that it shows that against $\$ 371,000$ earned by the Lac awanna from this grain traffic in the six months of 1886, the earnings in the present year were only $\$ 159 ; 00$ J, a falling off of $\$ 212,000$. Th $\in$ West Shore, on the other hand
increased its total from $\$ 192,000$ to $\$ 318,000$, or $\$ 126,000$. The other roads show but slight changes. For the month the Erie and the Lackawanna exhibit a diminished rev. enue, while the New York Central and the Pennsylvania record an increase.

## WEEKLY RAILROAD EARNIVGS.

There is no change in the character of the reports of earnings. A few of the roads in the winter-wheat belt show a falling off for the second week, but this is natural in view of the very heavy gains a year ago on account of the large movement of wheat. Notwithstanding this decrease, however, there is an increase on fifty-four roads of 12.83 per cent.

| 2d week of July. | 1887. | 1886. | Increxse. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Buffalo N. Y. \& Phila | ${ }_{51,400}^{\$ 1}$ | ${ }_{52.700}^{\$}$ |  | \$ |
| Butfalo Roch. \& Pittso... | 40,37:9 | $2 \checkmark .029$ | 12,350 |  |
| Cairo Vincennes \& Chic.. | 13.696 | 15.442 | - | 1,76 |
| Canadian Pacific. | 236.009 | 215,000 | 21,000 |  |
| Chicago \& Atlastic... | 41, $23:$ | 29.377 | 11,853 |  |
| Chicago Mil. \& St. Paul.. | 41,648 432,000 | $30,1 \div 0$ 40,35 | 11,528 |  |
| Cuicago \& West Mich .... | 25. 61 | 24,356 | 1,005 |  |
| Cin. Ind. St. L. \& Chic | 47,4*6 | 50.20 |  | 2,764 |
| Cincimuati Jack. W Mack. | 8,484 6,910 | 7,742 $7,03 \times$ | 1,282 | 1.28 |
| Cincinnati Wash. \& Balt. | 37,582 | 32,481 | 5,098 |  |
| Cleve and Akrou \& Col... | 9,880 | 9,147 | ${ }^{5} 733$ |  |
| Cleveland \& Mar etia | 4.730 | 4.961 |  | 4 |
| Col. \& Cin. Midland | 6,344 | 5,716 | 623 |  |
| Denver \& kio Grande | 152,500 | 140,88 | 4,788 11,711 |  |
| Det. Lansing \& Northern. | 17,197 | 18,557 | 1,711 | ,360 |
| Evansville \& India'polis. | 4,881 | 5,03:3 |  | 152 |
| Evansville \& terre H.... | 16,418 | 19,015 |  | 2,597 |
| Fint \& Pere Marquette.. | 49,30. | 37,970 | 11,328 |  |
| Ft. Worth \& Denv. City.. | 17,15i | 8,431 | 8,51 |  |
| Irand Bloom. \& Western. | $46, \times 29$ 54,51 | 40,231 45.511 | 6.598 8,540 |  |
| Kingston \& Pembroke.... | 3,223 | 2,544 | 8,679 |  |
| Keokuk \& Western | 5.47 | 5, 722 | 155 |  |
| Lake Erie \& Western | 37,211 | 3 1,643 | 6,56- |  |
| Louisv. Evansv. © ${ }^{\text {det. }}$ | 16,438 | 16,011 | 9,438 |  |
| Louisville \& Nashvill | 302,920 | 275,-00 | 27,420 |  |
| Louisville N. Alb. \& Chic. | 45,309 | 3 3,606 | 11,7,3 |  |
| Marquette Hough. \& Un. | 40,455 | 33,3:30 | 7,12\% |  |
| Mexican Cential. | 87,37.2 | 63.135 | 23,440 |  |
| Milwauke L. S. d West.. | 73.256 | 55,940 | 1731 H |  |
| Milwaukee \& Northern | $18.3 \overline{5} 3$ | 10,6:94 | $7.6 \div 9$ |  |
| N. Y. Ontario \& Western | 17,190 | 31,952 | 9,381 |  |
| Norfolk \& Western. | 81.239 | 59,984 | 21,35.5 |  |
| Northern Pacitic. | 272,2 2 | 24, 701 | 30,551 |  |
| Ohio \& Mississippi. | $77, \times 17$ | 81,110 | , | 3,293 |
| Peoria Dec. \& Evansvillo. | 14,951 | 15, 44 |  | 893 |
| St. Jos \& Grand Island.: | 14,74 | 14,636 | 39 |  |
| St. L. Alt. \& T. H. (M. L.) | 23,30 | 22.974 | 32: |  |
| St Louis Ark. \& T | 14,600 | 15,056 |  | i6 |
| St. Louis \& San Fr | 11:\%879 | 91.141 | 22.738 |  |
| St. Paul \& Duluth. | 35,324 | 32,146 | 3,218 |  |
| Tol. Ann Arbor \& No. Mich | 9,507 | 6.575 | 2,932 |  |
| Toledo \& Ohio Central | 18.836 | 14,462 | 4,374 |  |
| Wabash Wexteru | 121,175 | 93,281 | 27,894 |  |
| Wheeling de Lake Eri | 12,6-5 | 11, $2 \times$ | 1,162 |  |
| Wisconsin Central. | 31,002 | 22,7 3 | 11,979 |  |
| Minn. st. Croix d Wis. | 6,969 | 3,280 | 3,474. |  |
| Wisconsin \& Minnesuta | 15,4.46 | 2,35. | 13,07: |  |
| Netincrea |  | 0.619 | $\begin{aligned} & 330,27: \\ & 347,: 87 \end{aligned}$ | 42,185 |
| For the first week 74 roads shows an increase of $13 \cdot 45$ per ct. |  |  |  |  |
| 1sl weck of July. | 1887. | 1886. | Increase. | Decrease. |
| Prev'ly rep'ted ( 0 roads) | $\stackrel{\$}{8}$ | $\stackrel{\$}{\$, 654,599}$ | $365,84$ | $\begin{gathered} \mathbb{\$} \\ 26,665 \end{gathered}$ |
| Atlantic © Pacitic ........ | 2, 41, 81 | 2,62,967 | 14,714 |  |
| Burlington C. R. \& N | 47,376 | $4 \cdot 4,6332$ | -744 |  |
| Calif.nnia Southern | 21,39 | 1:3,357 | -8,040 |  |
| Cincinnati Jack. \& Mrack | 8,123 | 7,4:8 | 685 |  |
| Cin. N. O. \& Texas Pac... | 56,381 | $4+\cdots$ | 9,911 |  |
| Alabama Great so. | 23,561 | 16,659 | 7,202 |  |
| New Orleans \& N. E.... | 8,2+8 | (i,828 | 1,420 |  |
| Vichslurg \& Meridian... | $6,99$. | 6.270 | 1,723 |  |
| Vicksburyshrev. d Pac. | 6,69:- | 5,610 | 1,'57 |  |
| Cincinnati Wash. d Batt.. | 42,299 | 33.338 | 8,981 |  |
| Cleveland Akron \& Cul... | 11,953 | 1c, $81:$ | 1,140 |  |
| Col. \& (in. Mid!and...... | 6,789 | 7,242 |  | 43 |
| Den. \& Rio Grande West. | 1 8,025 | 16,92 | i,100 |  |
| Flint \& Pere Margue te.- | 56.301 | 41,037 | 15,264 |  |
| Florida R'way \& Nav. Co. | 21.646 | $2 \cdot 305$ | 1.341 |  |
| Grand frunk of Canada.. | 358,5.54 | $318, \cdots 9$ | 40,315 |  |
| Houston d Texas Cent... | 41,60 | 37,418 | 4,412 |  |
| Kansas City Fort S. dig. | 45,923 | 41,263 | 4.658 |  |
| Kansas City Spr. \& Mom. | 31.012 | 21,968 | 9,644 |  |
| Kansas C. Clin. \& Spr.... | (3,741 | 4.615 | - | 4 |
| Memphis \& Charleaton.. | 29,0:1 | 23,33-1 | 5,669 |  |
| N.Y. City \& Nurthe | 11,204 | 12,054 |  |  |
| Ohio di Miestesilp | 79,573 | 8,395 |  | 2,82: |
| Wheeling de Lake Erie | 13,60S | 12,5 $\div 9$ | 1,014 |  |
| Total (74 roads) ...... | 3,987,426 | 3,514,365 | 503,925 | 31,061 |
| Net increase ( $13.45 \mathrm{p} . \mathrm{c}$.$) )$ |  |  | 472,861 |  |

## 

## From our own correspondent.]

London, Saturday, July 9, 1887.
The publication of the dividends of some of the leading joint stock banks has placed us in possession of some evidence of a reliable nature respecting the results of the half-year's
commercial operations. That a favorable comparison would be presented was fully anticipated and no surprise has therefore been expressed at the profits earned. Considering, indeed, that money has ruled higher in value than in 1886, and that there has been a distinct increase in Stock Exchange speculation, the general idea was that not only would last year's dividends be maintained, but that they would perhaps be frequently exceeded. It is therefore somewhat a cause for disappointment that the return is not generally better than for the first six months of 1886.

The Union of London has not done more than maintain the dividend, as the extra amount carried forward counts for but little. The London and Westminster comes out well seeing. that not only does it keep up its dividend but presents the shareholders with a bonus of one per cent and carries forward some $£ 1 \%, 000$ more than in the corresponding period last year. But the London and Westminster has been exceptionally placed. It has of course participated pari passu with other companies in the bona fide development of trade and the increased demand for Stock Exchange loans, but it must be remembered that it also made a handsome profit out of the transformation of Samuel Allsopp \& Co. into a public company. The Alliance, which does a good Stock Exchange business, has also done well, paying $1 / 2$ per cent more than last year, and the London Joint Stock shows a similar increase.
Whilst the results so far disclosed are fairly good, it is clear that profits must have been cut very fine. The competition for bills has, we know, been very keen, but then during the earlier months of the year full rates were charged for Stock Exchange loans. The statistics of the Bankers' Clearing House show that a much larger amount was turned over during the six months just concluded than was the case in 1886 , but apparently profits did not increase in proportion, or the balance sheets of the joint stock banks would have come out better than they have done. Shortly we shall be able to judge of the results of the half-year's working on the leading English railways. It is significant that the course of speculation in these Securities just now is of a " bearish " character, from which it may be inferred that the dividend prospect is not regarded at brilliant.
The principal bank dividends so far announced have been as follows:


[^1]A quieter money market has prevailed. Gold is still wanted for export, but there are no signs of an extensive withdrawal, and meanwhile, as the dividend payments have materially increased floating balances and the commercial demand is light, rates have fallen away. Short loans can be had at $1 / 2$ per cent, and three months' bills are negotiated at $1 / \frac{1}{6}$ per cent. The changes in the Bank of England return are what are usually looked for at this time of the year, when payments are heary. An increase of $£ 580,150$ in note circulation and a decrease of $£ 746,697$ in bullion have diminished the reserve by $£ 1,3 \cdot 6,84 \tau$ and lowered the proportion from $43 \cdot 00$ to $38 \cdot 3 \pi$ per cent. The reserve is now $£ 12,805,000$ and the stock of bullion $£ 22,489,000$, being in each case about $£ 1,500,000$ more than las $t$ year.
The rates for money have been as follows:


The following return shows the position of the Bank of England, the bank rate of discount, the price of consols, \&c., compared with the past three years:

|  | 1887. | 1886. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: |
| Circulation, excluding 7-day and | $\Sigma$ | $\pm$ | £ | £ |
| other bills............................ | 25,531,430 | 25,567,016 | 25,812,480 | 26,225,605 |
| Public deposits.... ................ | 6,042,997 | 5.975.963 | 6.208,204 | 5,837,616 |
| Other deposits. | 27,164,047 | 25,815.515 | 32,300.404 | 27,059,553 |
| Government securities. | 17,439,551 | 16.282.J4i | 17,054,990 | 18,579,571 |
| Other securities.. | 20.967.344 | 22,235.831 | 22,353,707 | 23,182,088 |
| Reserve of notes and coin | 12.805.262 | 11,306,884 | 17.139,867 | $14,225.736$ $24,701,311$ |
| Coin and bullion. | 22,589,692 | 21,123,894 | $27,2,2,32 i$ 443, p. c. | $24,701,341$ |
| Reserve to liabilities................. | $3 S \cdot 35$ p. c. 2 p.e. | 35汭 p. c. 24. p.c. | 443 / p. . 2 p. . | $\begin{array}{r} 43 \text { p.c } \\ 2 \text { p.c. } \end{array}$ |
| Bank rate $\qquad$ Consols. $\qquad$ | $\begin{array}{r} 2 \mathrm{p} . \mathrm{c} . \\ 1019-1 \text { pd. } \end{array}$ | $1013 / 6$ | 997/8 | $100 \%$ |
| Clearing-Ho | 138,662.000 | 132,389,000 | 110.745,000 | 14,237,0r0 |

The bank rate of discount and open market rates at the chief Continental cities now and for the previous three weeks have been as follows:

| Rates of Interest at | July 8. |  | July 1. |  | June 24. |  | June 17. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Opsn <br> Markst | Bank <br> Rate. | Open LEarket | Bank Rate. | Open Market | Bank <br> Rate. | OpBn Market |
| Parls . | 3 | 21/2 | 3 | 258 | 3 | 21/8 | 3 | 24 |
| Berlin............ | 3 | 13 | 3 | 258 | 3 | 298 | 3 | 236 |
| Frankfort....... | 3 | 194 | 3 | 296 | 3 | 2\% | 3 | 21/3 |
| Hamburg........ | 3 | 13/ | 3 |  | 3 | 212 | 3 | 238 |
| Amsterdam...... | 216 | 23/8 | 21/6 | 2 | 21/6 | 2 | 21/6 | 134 |
| Brussels.......... | 3 | 25/6 | 3 | 2588 | 3 | 258 | 3 | 238 |
| Madrid .......... | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Fienna .......... | 4 | 31/4 | 4 | 37\% | 4 | 31/3 | 4 | 31/8 |
| St. Petersburg. | 5 | 5 | 5 | 5 | 5 | 434 | 5 | 5 |
| Copenhagen..... | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |

Messrs. Pixley \& Abell write as follows on the state of the bullion market.

Gold - Although all amounts effering in the open market met with ready sale, there has been some frilling off in the dein and and the Bank
has lost $£ 346,0$, of which $£ 101,0$ only was for Now Y $r k$, the
 balance being required for Lisbon and South Ainerica.
has been paid in.
$£ 22,000$ has arrived frou Brazil and $£ 20,000$ from Central America
Central Alwerica
Silver-With lower rates from the East and no spec'al requirements, silver weakened until $43^{7}$ \% . was thached; but we have now-consequent partly on scarcity of the metal. and partly on ascount of a demand fur India-to report a rise to takes $£ \mathbf{1 0 , 4 0 0}$ to Bombay. Mexican dolliars have slightly improved, and to-day's quotation is $43^{18} 8 \mathrm{~d}$.
The quotations for bullion are reported as follows:

| GOLD. <br> London Standard. | July 7. | June 30. | SILVER. London Standard. | July 7. | June |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | s. d. |  | a. | - ${ }_{\text {d. }}$ |
| Bar gold, ine.. .oz. | 779 | 778 | Bar silver.......08. | 44-1 | 44 1-1 |
| Bar gold, contain'g 20 dwts. silver.oz. | 7710 | 7710 | Bar silver, oontain- ing 5 grs. gold.oz. | 447 7-16 | 44 2- |
| Span. doubloons.oz. |  | ........ | Cake silver.....os. | 471/9 | 471/6 |
| 8.Am.doubloons.oz. |  |  | Mexican dols...oz. | 431/8 |  |

A new Indian Government 4 per cent loan for $£ 2,000,000$ is announced, subscriptions being receivable at Calcutta and Bombay up to August 2nd, but none here.
It is stated that the new German $31 / 2$ per cent loan for 100 , 000,000 marks has been subscribed for in Germany seven times over, Berlin alone offering four times the amount required.

The tenders for the $£ 200,000$ four-and-a-half per cent debent ures of the Melbourn Tramways Trust Company amounted to $£ 656,000$ at prices ranging from the minimum of $£ 105$ to $£ 10615 \mathrm{~s}$. and the average obtained was $£ 1066 \mathrm{~s} 8 \mathrm{~d}$. per cent. The new capital creations for the week are as follows
Emu Bay \& Mount Bischoff Railway of V 1 n Dieman's Land... Do. Sothern Do. $L_{2}$ per cent debentures................ bonds, tenders is vit d at par..................................... North Eastern of Uruquay Rulway Co. \&10 ord nary shares. Natural Portland C + -ment Co. (Limited) £j shares..
Natural Portand Cement Co. (Limited) 4 per ceut debentures Gympie G lden Crown Mining Co. of Queensland (Limited) fl shared (Linited) hat manufdeturers, capital privately Roburite Explosives (Limited $\dot{z} 0$ shares, equal amounts of ordinary, and 7 per cent preferred..............................
Birmingham Corporation 3 per cent stock, teaders iuvited at
 Debenture Guarantee \& Investment Co. (Limited), 100,0....
\& 10 shares, one-halr o be now issued..................... Junction Reffe Gold Mines (Limited) ELshares..
Sant i Fe \& Reconquis a $R$ iilway (A) gentine Republic) five per Cent mo terage bonds issued (thmited) of Queensiand, 玉i Eureka Refrigeratint Co, (Limited, , \&i shares..................... Veneznelan Anstin Gold Miumg Co. (Limited), £io pref.shares Arnold \& Co. (Lim:ted). $4 L_{s}$ per cent debrntures.................. Arnold \& (co. (Limited), 4, 00 \& 10 shar
Imperial College (Limited, \& (Limitad) £j shares
Wellingt on Hatbor Buard $4 L_{2}$ per cent debentures, tenders in-
 \&l shares.

Capital $260,0<0$
125,000

The June return of the Cleveland Ironmasters' Association shows a decrease in the stock of iron in the Cleveland district from May 31 of 4,145 tons, the stock at the end of June being 614,937 tons. The make of pig iron during June was 211,053 tons, of which 105,000 tons consisted of Cleveland metal, against 218,480 tons in May. In June, 1896, the total was only 202,131 tons, but of that 130,641 tons was Cleveland metal. In June this year there were 95 furnaces. of which 50 were working on Cleveland ore, against 94 , including 65 on Cleveland ore $\neq$ last year.
The Board of Trade returns just issued for June and the six months can hardly be accepted as affording a fair criterion of the real state of trade, at least so far as the past month was concerned, during which, owing to the jubilee festivities, the check to business was decided and general. The exports for June exhibit a deficiency of $£ 1,215,635$ reducing the gain for the half-year to $£ 934,128$. The falling off for the month is almost exclusively in manufactured articles. As regards the imports there is a loss for June of $£ 1,546,724$, making the increase for the half-year $£ 8,0: 36,516$.
The following are the totals of the imports and exports dur ing June and the six months:
 during June so far as enumerated in the Board of Trade


Below are the exports of British and Irish produce to the United States during June, as far as can be gathered from these official statistics:


| gom. | To and from al oountries. |  |  | nd |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 12855. | 4889. | 1887. | 1885. | 1888. | 1888. |
|  |  |  | ${ }_{\text {cking }}$ |  |  |  |
| Spors |  | , |  | ${ }_{\text {si,ibi }}$ |  | \% |
| Importsprg ${ }_{\text {sine }}$ |  |  |  | ${ }^{2075 \% 50}$ |  | 10\%588 |
| come | , | , |  | 209 |  | - |

Wheat has remained weak, the advantage continuing with buyers. The slight hardening at New York, the reduction of some four million bushels in the American visible supply and the contraction in the quantity of wheat and flour on passage have failed to steady the trade, which is now solely regulated by the weather. Whilst the tone is weak, there is no apparent reason why much depreciation in values should occur prior to the receipt of the new crop. Compared with a year ago the supply of wheat in London has decreased nearly 200,000 qrs., and the stock of flour is 17,000 sacks less, and this notwithstanding that the imports of wheat and flour during the season have exceeded those for $1885-86$ by $4,200,000$ cwts. It may however be presumed that the stocks of home-grown wheat in farmers' hands now are materially in excess of what they were a year ago, considering that the sales so far in the leading markets have been some $600,000 \mathrm{qrs}$. less than that season.
The following refers to the stocks of the undermentioned articles in London:
 Oats... Flour..

Messrs Beerbohm estimate the country as follows:


Total wheat and flour $\ldots \ldots . . . . . . . \overline{2,279,83 i} \overline{1,841,882} \overline{2.463,917}$ The following shows the imports of cereal produce into the United Kingdom during the forty-four weeks of the season, the sales of home-grown produce, \&c., compared with previous seasons:

## IMPORTS.



Supplies available for consumption (exclusive of stocks on September 1):
$\begin{array}{lllll}\text { Imports of wheat.owt. } 43 \text { 1886-87. } & \text { 1885-86. } & \text { 1884-85. } & \text { 1888-84. }\end{array}$
$\begin{array}{lllll}\text { Imports of flour.......14.5:9,344 } & 12,404,715 & 14,411,191 & 12,852,437\end{array}$
$\begin{array}{lllll}\text { Imports of flour.......14.579,344 } & 12,404,715 & 14,411,191 & 12,852,137 \\ \text { 8ales of home-grown..29,511,161 } & 37,657,532 & 36,718,836 & 36,662.106\end{array}$
Total............. $\overline{87,412,401} \overline{91,493,449} \overline{97,799,691} \overline{91,895,194}$

The following shows the quantities of wheat, flour and maize afloat to the United Kingdom:

|  | This week. | Last weel:. | 1886. | 188.5. |
| :---: | :---: | :---: | :---: | :---: |
| Wheat.........qrs. | 1,987,000 | 1,9:2,000 | 2,181.000 | 2,360,000 |
| Flour, equal to qre. | 185.000 | 153,000 | 200,000 | 200.000 |
| Maize.. ..... qrs. | 346.000 | 353.000 | 501.000 | 322.000 |

## English Financial Markess-Per Cable.

The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week ending July $2 \mathfrak{c}$ :

| Lonacn. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8ilver, per oz..........d. | 44118 | ${ }^{443.8}$ | 4414 | 4438 | ${ }^{447}{ }_{1}$ | $447_{18}$ |
| Cunsole for money ...... | $1\left(19{ }^{1} 6\right.$ | ${ }^{1019} 18$ | 101:19 | 10158 | $10.11{ }^{\text {a }}$ | $14111{ }^{18}$ |
| Console for account..... Froh rentes (in Paris) | 1019 81620 | 1019 $81.121_{2}$ | 10158 8110 | 10158 $81 \% 0$ | 10111 810 10 | ${ }^{101115} 8$. |
| U. 8. 418 s of $1891 . . .$. | 1119 | $1: 178$ | $1117_{8}$ | ${ }_{1} 178$ | $111{ }^{1}$ | 1178 |
| U. 8. 48 of 1907 | 131 | 1311\% | $1: 3118$ | 13138 | 1313 | 318 |
| Canadian Pacitle | $6^{65}{ }^{5}$ | $6{ }^{6} 29$ | $626_{8}$ | 624 | 62 $2^{4}$ | 6.38 |
| Chie. Mil. \& 8t. Paul | ${ }_{3} 3^{3} 7_{8}$ | 90 | 594 | 88.78 |  | 48 |
| Erle, eemmon atock | 3178 | 3214 | $3{ }^{178}$ | 3218 | 3218 | 3:38 |
| Illivois Central. | $1 \div 63$ | 1:612 | $1 \times 7$ | 127 | 127 | 274 |
| Eenneylvania | 5738 | ${ }^{5} 5$ | 5712 | 5712 | 5718 | 575 |
| Fhilsdelphia d Reading | 29 | $23^{1+} \cdot$ | $23_{4}$ | 29 | $2!$ | 2414 |
| New Vort rentra).... | 11218 | 113 | 11129 | 1123* | 11278 | 11134 |

## 

National Banks.-The following national banks have lately been organized:
3,741-The Citizens' National Bank of Norfolk, Nebraska. Capital, 3,742-Ths Firet National Bink of Calvert. Texas. Capital, $\$ 80,000$. 3,713-Th. S. McLendon, President; J. A. Foiter. Cishitr. 3,713-Th. First National Bank of Monrovia, Ca ifornia. Capital,
$\$ .50$ Ooo. John F. Brossart, Presideut; Joseph F. Sartori, Cashier.
3,744-The Second National Bank of H Hoblann, New Jersey. Canital, \$1.2.,000. Rudolph F. Rabe, President; Juhn P. Sch ifield,
3,745-The First National Bank of Mankato, Kansas. Capital, $\$ \mathbf{5 0 , 0 0 0}$. 3,746-The Cerge H. Case, Presidnt; Geirg S. Bishop. Cashier. ${ }_{\text {Cuital }}$ $\$ 100,000$. David H. Dougan, President; John C. Mitchell,
3,747-Th-Siault Ste Marie National Bank, Michisan. Capital, \$100, OOO. James H. Eston, Pres dent; Thuodore W. Burdick,
3,748-Tne Ci izins' National Bank of Concordia. Kansas. Capital,
$\$ 100, v v 0$. William W. Caldwell, President; Caarles P. Tuden, \$100,000. William W. Caldwell, President; Caarles P. Tiden,
5,749-The Fi st Nati mal Bank of Lamar, Colorado. Capital, $\$ 50,000$. 3,750-The Third National Bank ot Piqua. Cecil, Cashier. Caitai, $\$ 100,000$. 3-51 Lewis Loonard, Presidenis Divid N. Reid, Cashler.
3,51-The First Natinal Bank of Cimarron, Kan. Capital, $\$ 50,000$. 3,752-The Quincy National Bauk, Illinois. Capital. $\$ 100,000$. Julius 3,753 Kespohl, Pr sident; Joseph B ehmer, Cashier.
3,753-The O 2 lethorne Nation al B ink of Brunswick, Ga. Capital, $\$ 10,010 \mathrm{~J} . \mathrm{Max}$ Ulmman, President; John L H. Henman, Cashier.
3,754-The First National Bank of Harrisonvilla, Mo. Capital, $\$ 50,000$. 3,755-The Citizen's National Batk Zimri Duiggins, Pres dent; John W. Paris, Cashier.
IMPORTS AND EXPORTS FOR THE WEER. -The imports of Iast woek, compared with those of the preceding week, show a decrease in both dry goods and general merchandise The total imports were $\$ 8.129,866$, asainst $\$ 9,774,2) 9$ the pre ceding week and $\$ 9,570,575$ two weeks previous. The exports for the week ended July 19 amounted to $\$ 7.218,253$, against $\$ 6,812,761$ last week and $\$ 5,870,636$ two weeks previous. The following are the imports at New York for the week ending for dry goods) July 14, and for the week ending (for gen eral merchandise) July 15 ; also totals since the beginning of the first week in January :

FOREIGA IMPORTS AT NEW YORK.

| For Week. | 1884. | 1885. | 1886. | 1887. |
| :---: | :---: | :---: | :---: | :---: |
| Ory Goods...... | ${ }_{6,680,579}^{\$ 3,70,710}$ | $\begin{array}{r} \$ 2,187.129 \\ 5,161.725 \end{array}$ | $\begin{array}{r} \$ 2,248.966 \\ 5,202.716 \end{array}$ | $\begin{array}{r} \$ 2.167 .521 \\ 5,359,315 \end{array}$ |
| Total...... | \$10.390,289 | \$7,348,854 | \$7.451.652 | *8,126.860 |
| Dry Goods | 17 | \$51.282,983 | +51,719,632 | 684 |
|  |  | 150,485,6£0 |  | 183.150,357 |

In our report of the dry goods trade will be found the im ports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending July 19, 1887, and from January 1 to date:
gIPORTS FROM NEW YORK FOR THE WEEK.

|  | 1884. | 1885. | 1886. | 1887. |
| :---: | :---: | :---: | :---: | :---: |
| For the week... Prev.reported | $\begin{array}{r}\text { \$7, } \\ 159,413.070 \\ \hline\end{array}$ | $86,123,523$ | $\$ 6,305,533$ | 157.309,589 |
| Total 28 weeks. | 166,518,353 | ¢178,665,620 | \$164,386,100 | \$164, $\overline{5} 27,848$ |

The following table shows the exports and imports of specie at the port of New York for the week ending July 16, and since January 1, 1887, and for the corresponding periods in 1886 and 1885:

HEPORTS AND IMPORTS OF SPEOIE AT NEW TORE,

| Cold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan.1. |
| Areat Britain ......... | \$1.100 | \$73,748 |  | \$1,578,107 |
| France.... ............ | 3,250 | 14,707 |  | 1,507,165 |
| Wermany Indies ............... | 868 | 968,101 | 493,281 | 1,413,782 |
| Mexico................. |  | 2,301,507 |  | $1,426,249$ 8.690 |
| South Amerlca....... |  | 2,111,7\%2 | 4.625 | 173,079 |
| \$11othercountries... |  | 439,139 | 7,410 | 90,228 |
| Tetal 1887. | \$5,218 | \$5,942,024 | \% 621,158 | \$6.197,300 |
| Total 1886 | 7,200 | 36.935.507 | 112,899 | 3,172,319 |
| Total 1835. | 6,100 | 6,3v0,263 | 148,572 | 5,638,425 |
| Silver. ireai Britain ........ | \$144.250 | \$4,523,070 | ¢.. | \$57,397 |
| Prance.................. | 5,740 | 623,773 |  | 1,379 |
| 3urmany .... ..... .... |  | 114.590 |  | 146,715 |
| Pent Ind es ........... |  | 120.410 | 4,3<2 | 370,964 |
| didxico... -.. |  | $1 \mathrm{n}, 58 \mathrm{i}$ |  | 54,428 |
| fonth America. | 1,480 | 50,305 | 1,581 | 195,621 |
| Qllothercountries... | 5,200 | 26,678 | 46,658 | 290,479 |
| Total 1887....... | \$176,630 | \$5.775.407 | \$53,038 | 81,116,983 |
| Total 1886....... | 77.8-2 | $5.895 . \% 12$ | 26,243 | 869,854 |
| Total ${ }^{\text {S }} 885 . . . . .$. | 537,592 | 9,626.751 | $30.6,9$ | 1,010゙,56\% |

[^2]United states sub-Treasury.-The following table shows Treceipts and payments at the Sub-Treasury in this city, as well as the balances in the same, for each day of the past week:

| Date. | Receipts. | Payments. | Balances. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin, | Ooin Oert's. | Ourrency. |
|  |  | ${ }_{1,349}^{\$ 1}$ | 134.844,358 | $13,6{ }_{2}^{\$}, 126$ | $\stackrel{\$}{\$ 12.459 .837}$ |
| July 16 | $1,301,118$ $1,409.960$ | 1,349.920 | $134.844,358$ $134.732,681$ | 13,621,126 | $\begin{aligned} & 12,459.837 \\ & 12,478,076 \end{aligned}$ |
| "19 | $1,4094,976$ | 1.984,578 | $134,776,9 \sqrt{5}$ | 13,994,087 | 12.531,023 |
| " 20 | 1.137.095 | $9 \times 07,51$ | 134,908.264 | 5,1:33,354 | 12,589,971 |
| "6 21 | 10,040,044 | 1.124 .077 | $134,471,813$ $135,143,657$ | 13,934..22 ${ }^{\text {14,060,065 }}$ | 12,631,195 |
|  | 16.865,880 | 16.053.080 |  |  | -............ |

Iron Production in the United States.-The bulletin published in Pnladelphia by the American Iron and Steel Association says:
The American Iron and Steel Association has received from the manufacturers complete statistics of the production of pig iron in the United Slates in the first six months of the present year; also complete statistics of the stocks of unsold pig iron in the hands of manufacturers or their agents on the 30th day of June last. These statistics are not only complete, but they are accurate. The total production of pig iron in the United States in the first six months of 1887 amounted to $3,051,699$ gross tons of 2.240 pounds. Our production in the last six months of 1886 was $3,045,642$ gross tons.
The production of pig iron in the first six months of 1887 would undoubtedly have been much greater than it was if a general strike had not taken place in the Connellisville coke district on May 7 . The reduction in the make of bituminous pig iron was almost exactly balanced by the increase in the make of mixed anthracte and cose pig iron, and the slightly increased production of anthracite pig iron alone, indicating the substitution in the first six months of 1887 of authracite for coke in the production of about 115,000 net tons of pig iron. The productio, of Bessemer pig iron for the tirst half of 1887 was $1,445,674$ net tons, or about 42 per cent of our total production of pig iron. Eleven States made Bessemer pig iron. Of these three are classed as Southern States, namely, Maryland, West Virginia and Tennessee. Their united production was 44,184 tons, the most of which was produced by West Virginia for use in the manufacture of steel nuils.
Contrary to the general expectation, the production of pig iron in the Southern States during the first six months of 1887 iron in the Southern advance, but w as a little less than in the last six months of 1886 . The figures are as follows:


First Half
of 1887. of 1887.
17,127
81,773
32,510 1,400 23,914 141,921 24,415
119,687

Total.
The explanation of the failure of the South to make as much progress in the manufacture of pig iron in the first half of 1887 as has been expacted of her is twofold. First, several of her furnaces have been hundicapped by a lack of coke, Second, sone of the new furnaces in the South which were under contract last winter or lat spring have yet been completed. Most of th se new furnaces will not be ready to go into operation until the latter part of this year or the early part of next y ear.

The stocks of pig iron which were unsold in the hands of manufactuiers or their agents on the 30th of June last, and which were not inten'e 1 tor the consumption of the manufacturere, amounted to 264,717 net tons, against 252,704 n+t tons on the 31st of December last. The general impression has been that stocks were greatly reduced at the close of June, but the figures show that they were as large then as at the beginning of the $y$-ar. The aggregate was, however, very small compared with the immense consumption of pig iron that is now in progress in this country.

The production of B ssem"r steel ingots in the first half of 1887 amounted to $1.637,572$ s et tons, against $1,467,830$ tons in the last half of 1886 , and $:, 073,663$ tons in the tir $t$ half of 1886. Inclu ed in ihe pro action of the first half of 1887 were 31,043 net tons of Clapp-Griffiths ingots, against 21.561 tons in the last half of $\mathbf{1 8 8 6}$, and 24.810 tors in the first $h$ ilf of 1886 .
The prod' ction of Bessemer steel rails in the first half of 1887 amounted to $1,030,530$ gross tons, indicating a total production of $2,100.000$ gross tons for the whole year. It cannot materially exceed the-e figures. The production of 1886 was $1,574,703$ gross tuns, including steel rai's rolle 1 in iron rolling mills.
The production of open-hearth steel ingots in the first half of 1887 amounted to 174,400 net tons, against 152,710 tons in of second half of 1886 , and 93,540 tons in the firat half of 1886. In th first half of 1897 we made 12,396 net tuns of open-hearth steel rails.

Tennessee Coal \& Iron.-The Times says: "The recent announc-ment that Mr. J.hn H. Inmau and a company of his friends had bought outright 11,000 shares of Tenne-see C al \& Ironst ck that $h$,d been hanging heavily on the market had a most inspiriting effect on the value of the securitie of that company." *** "Without betraying certain other things
of consequence, it is safe to outline a part of a most important plan that Mr. Inman and his fellow capitalists are proposing to curry out, as it is learned from hish authority. Ten of the largest and strongest holders of the Tennessee Coal \& Iron stock agree to put their holdings in one block for five years for voting purpuses, and to take so much of the srock out of Wall Street entirely. These 10 holders own considerably more than a half of the company's stock; they own close to two thirds. This will l-ave, therefore, only about one-third of the company's capital in hands outside of their strong syadicate available for Wall Street speculation, and the bears, it is believed, will find raids practically impossible, the market price being so easy of protection," ***
"As an illustration of what this Tennessee Coal \& Iron Company is doing-taking it, as it deserves to be taken, as a representative Southern enterprise. * * A letter received a day or two ago from an officer of the company at Nashville, says
"، We have sold in the last 10 days 11,000 tons of iron at better prices by 50 cents per ton than could be obtained in May and June. We have now sold for delivery 58,000 tons, and have less than 10,000 tons in our yards. Thut, you see, we have been able to sell practically everything. Our position being so strong, we have concluded to advance prices from 70 cents to $\$ 1$ a ton. Yesterday we had an inquiry for 6,000 tons to be delivered first six months of next year,
-The committee for the reorganization of the Buffalo New York \& Philadelphia Railroad Compiny pives notice that the holders of securities who have not yet jomed the plan of reorganization of February 15, 1886, and d-posited their securities thereunder, may do so upon the ptyment of the present penalties until the 10th day of August, 1837, after which securities will only be admisted up in paym $\rightarrow$ nt of 10 per cent upon each share of common or preferred stock and 5 per cent upon the face value of bonds deposited.
--The Market National Bank of this city is making a step in advance, and a meeting of the shareholders will be held on Thursdav, August 11, for the purpose of increasing the capital stock to $\$ 800,000$ and changing the name of the bank to the Market and Fulton National Bauk of New York.
-The Ontario Silver Mining Company has declared its usual monthly dividend of $\$ 75,000$, payable at the transfer agency of Messrs. Lounsbery \& Co., Mills Building, on the 30th inst.
-The Homestake Mining Company has declared its usual monthiy dividend of $\$ 25.000$, pryable at the transfer agency of Messrs. Luunsbery \& Co., Mills Building, on the 25 ch inst. Auction Nales.-The following were sold this week at auction by Messrs. Adrian H. Muller \& Sun :

100 Texas \& St. Loures.
${ }_{20} 00$ Texas \& St. Loud RAy Nat. Bav. $\$ 200$ 20 Briadway Nat. Bank.
81 Williumantic Liuen Co. 150 Pounsy lvania Cod Co... 269 3 Secoud Ave. RR. Co.... 130

25 Broadway Shares. ${ }^{2}$ Seventh

$\$ 20,000$ Somerville \& Raritail Gas Lisht Co , 6s.... $\$ 12,000$

## ganking aud fitnanctal.

United States Government and other desirable
SECUITTIIES
IN UESSTORTS.
All stocks and bonds listed on the New York Stook Exchange bought and sold on commission for casia.
Deposit accolnts received and interest allowed on monthly balances. subject to draft at sight.

HARVEY:FISK \& SONS,
23 Nassau Street. New Yorr.

## NORTIIEIRN PACIFJC RR. SECURITIES

 A speciality.NORTHERN PACIFIC, 1 st mort., 6 s,
NORTHERN PACIEIC, $2 d$ mort., 6 s,
NORTHERN PACIFIC (Pead d'Oreille Div.), 1st mort., 6s,
James river valley (Northern Pacific guar.), 1st mort., bis, helena \& red mountain (Nor. Pacific guar.), 1st mort., 6 g,

## For sale by

COFFIN \& STANTUN, Bankers,
10, 11 and 12 Mortimer Building, Wall street, N. Y.

### 4140.001

UNION FREE SCHOOL DISTRICT NO. 1,
NORTH DANSVILLE, NEW YORK, 4 PER CENF BONDS, DATED JUNE 1, $188 \%$.
\$1,at00 due in 1883 and $\$ 2,000$ each year thereafter uutil pald. Interest ant prinripal payable aut minly at the
Assessed Valuation,
\&1,300,000
Pssentatian
4,508
Whes, inchdiay his issue, - Government Bond.
 No. 3 wall street, New York.

## Thx Gankers' (bazette.

ITIVIDENDS:
The following dividends have recently been announced :

| Name of Company. | Per <br> Cent. | When Payable. | Books Clnsed, (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Railroeds. | $3{ }_{2}$ | Sept. 1 |  |
| Iron...... | $2^{2}$ | July 11 |  |
| Pittsburg \& Lake Erie | 3 | ..... |  |
| Banks. | 5 | Aug. | July 21 to July 31 |
| German Exchange | 3 | Aug. | July 26 to Aug. 1 |
| Insurance. |  |  |  |
| American Fire. ............ | 5 |  |  |
| Chartier'd Valley Gas..... | $2^{12}$ | July 28 |  |
| Pullman'd Palace Car (quar.) | 2 | Aug. 15 | Aug. 2 to Aug. 15 |

## WALL STREET, FRIDAY, July 2R, 1S8タ-5 P. M.

The Monev Market and Financial Situation.-The great event of the week was Mr. Garrett's letter. There was a growing impression with many that the Ives negotiations were about coming to a point and that a definite announcement would soon be made, when Mr. Garrett's letter dispelled all illusions, and settled the matter finally. But even since the publication of this letter on Thursday the Street is yet sceptical, and there are not a few who believe that the negotiations dropped with Mr. Ives and his associates have been taken up by other and stronger parties, and will yet be carried to a conclusion.

The general condition of affairs has been quite satisfactory; the last bank statement showed a decided improvement; the report of railroad carnings for June, embracing 113 roads, was excellent; while the crop prospects have been much-improved this week by general rains throughout the Northwest.
The exports of breadstuffs keep up on a large scale, and without some considerable advance in prices to check the movement, there is every prospect that these exports will be continued, as the foreign markets are not likely to reject American wheat at 82 to 85 cents per bushel. Cotton also will move more freely since the break in prices, and although farmers and planters cannot realize high prices at the present moment, it is far better, commercially, to start the crop year on moderate prices than to begin with a speculative boom which is sure to collapse afterwards.
There was a moderate importation of gold on the low rates of exchange ruling a few weeks ago; but considering the foreign trade statistics this movement was rather abnormal and not warranted, and it is healthier to have it cease than continue.

The open market rates for call loans during the week on stock and bond collaterals have ranged from $\underset{\sim}{ }$ to 5 per cent. To-day the rates were $3 @ 5$ per cent. Prime commercial paper is quoted at $6 @ 6 \frac{1}{2}$ per cent.

The Bank of England weekly statement on Thursday showed a loss in specie of $£ 26,000$, and the percentage of reserve to liabilities was $40 \cdot 85$, against 40.55 last week: the discount rate remains unchanged at 2 per cent. The Bank of France gained $2,225,000$ franes in gold and $1,475,000$ francs in silver.

The New York Clearing House banks in their statement of July 16 showed an increase in surplus reserve of $\$ 1,5 \% 3,6.50$, the total surplus being $\$ 7,926,100$, arainst $\$ 6,352,450$ the previous week.

The following table shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing House banks:

|  | $\begin{gathered} 1887 . \\ \text { July } 16 . \end{gathered}$ | Diffr'ne's fr'm <br> Prev. Week. | $\begin{gathered} 1886 . \\ \text { July } 17 . \end{gathered}$ | $\begin{aligned} & 188.3 . \\ & \text { July } 18 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loans and disc'ts | 35².487,300 |  | 353.615 .600 | $307.627 ; 700$ |
| Specie... | 77.757.800 | Inc. 227,700 | 6:3,7 3,700 | 116,31: 200 |
| Circulation | 8107.500 | D ${ }^{\text {cos. }}$ 12,800 | 7,7,71,500 | 9.737.900 |
| Net deposits. | 3 8, 216.800 | Dee. 590,200 | 48,069,000 | 45,198.100 |
| Legal tenders..... |  | Duc. $1,193,4$ J |  | $96,970,825$ |
| Legal reserve Reserve held. | $\xrightarrow{93,101.200}$ | Dec. 147,570 | 95,181 $103,792,700$ | $96,976,825$ $151,541,300$ |
| Surplus. | 7,926,100 | Inc. $1,573,65$ ' | 13,610,025 | 61,573,475 |

Exchange.-Nothing new can be said of the sterling exchange market. Business continues in the same dull and inanimate state which has characterized the market for some time past, and there have been no features. Rates remain firm, notwithstanding the extreme dulness, and some drawers advanced the short rate $\frac{1}{2} \mathrm{c}$., the posted rates to day being $483 \frac{1}{3}$ and $48.5 \times 645 \frac{1}{3}$.

Moderate amounts of gold have arrived from Europe, though the slight hardening of rates has stopped the movement for the present.
To-day the rates on actual business were as follows, viz.: Bankers' 60 days' sterling, $482 \frac{1}{2} @ 483$; demand, $4844^{9}$ (13485. Cables, $485 @ 485 \ddagger$. Comnercial bills were $480 \frac{3}{4}$ $481 \frac{1}{4}$; Continental bills were: Franes, $523 \frac{3}{4} 5524 \frac{3}{8}$ and $520 \frac{5}{8}$; reichmarks, $94 \frac{5}{5} @ 94 \frac{3}{4}$ and $95 \frac{1}{4}$; guilders, $3915-16 @ 40$ and $40 \frac{1}{6}$.
The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying par; selling $\frac{1}{8} @ \frac{1}{4}$ premium; Charleston buying par@ $\frac{1}{8}$ premium; selling 3-16 $x$ premium; New Orleans, commercial, 7亏5. premium; bank, $\$ 150$ premium; St. Louis, $5 @ 10$ c. premium; Chicago, $45 @ 50 \mathrm{c}$. discount.

The rates of leading bankers are as follows:

| July 22. | Stxty Days. | Demand. |
| :---: | :---: | :---: |
| Frime bankers' sterling bills on London.. | ${ }^{4}{ }^{831_{2}^{1}}$ | $485{ }^{1}$ |
| Prime coumercial............................... |  |  |
| Paris (fraucr). | $5233_{4} 25.23{ }^{4}$ | $521_{4} 00^{205}$ |
| Amst (rdam (guilder Frankfort or |  |  |

Coins.-The following are quotations ingold for various coins:

United States Bonds.-Government bonds have been dull in keeping with the other financial markets, and few transactions have been reported at the board. Prices, however, have been rather strong, and the 4 s and $4 \frac{1}{s}$ are now a fraction higher than they were a week ago.
The closing prices at the N. Y. Board have been as follows:

| - | Interest <br> Periods | $\begin{gathered} \text { July } \\ 16 . \end{gathered}$ | July 18. | $\mathrm{July}_{19}$ | $\begin{gathered} J_{u l}{ }^{\prime} y \\ 20 . \end{gathered}$ | $\begin{gathered} J u u^{\prime} y \\ 21 . \end{gathered}$ | $\begin{aligned} & \text { July } \\ & 22 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Q.-Mar. | ${ }^{*} 108{ }^{3}$ | ${ }_{*}^{* 10878}$ | 109 | 109 +109 | -10 |  |
| $4 \mathrm{~L}_{2 \text { s. }} 1891 . . . . .$. coup. | Q-Mar: | ${ }^{*} 100^{9}{ }_{4}$ |  | *12758 | $127^{7}$ | ${ }^{*}{ }^{109}{ }_{127}{ }^{\text {a }}$ | 278 |
| 4s, 1907..........reg. | Q.-Jan. | ${ }_{*} 12714$ | ${ }^{*} 12712$ | 1.8758 +12758 | 12738 | $1.277_{8}$ |  |
| $4 \mathrm{~s}, 1907 \ldots . . . .{ }^{\text {coup }}$. | Q.-Jan. | ${ }_{*} 127124$ | ${ }_{* 124}^{1278}$ | ${ }_{* 124}{ }^{1275}$ | *12734 | ${ }_{* 124}^{1278}$ | 2734 |
| $6^{\circ}$, cur ${ }^{\text {c }}$ | $\stackrel{1}{8}$ | ${ }^{*} 124$ | +126 | ${ }^{*} 12 \pm$ | ${ }_{*} 126$ | +126 | *125 |
| 6s, cur'ey, $97 . . .$. reg. | T. \& J | * 1.2812 | ${ }^{1} 12812$ | ${ }^{1} 128{ }^{1}$ | $\times 123$ | $\star 128$ | ${ }^{*} 128$ |
| 6s, cur'ey,'98.....reg. | J. \& J | *131 | *131 | ${ }^{*} 13114$ | +131 | ${ }_{*}+1: 311_{2}$ | 131 |
| 6s, cur'cy, '99.....re | J. \& J | -133 | *133 | ${ }^{1} 133^{1}{ }_{4}$ | *13 | +133 | 13 |

${ }^{*}$ This is the price bid at the morning board; no sale was made.
State and Railroad Bonds.-A moderate business has been done in some of the leading issues of Southern State bonds during the past week, though nothing like activity in this market can be reported. North Carolina special tax bonds close at $15 \frac{1}{2}$; Louisiana consolidated 4 s at $85 \frac{1}{4}$ bid; Virginia 6s deferred at 101 bid.

The market for railroad bonds has sympathized with that for stocks, and about the same features have prevailed in both. The business has been very restricted in volume, and the movement of prices has been slight and unimportant. Some weakness prevailed in a few classes at certain times, general tone has been firm, and no declines of importauce have
taken place. No classes have been prominent for special actaken place. No classes have been prominent for special activity, and the usually active or more speculative bonds have been dull and steady.
Railroad and Miscellaneons Stocks.-The stock market has been extremely dull all the past week, and the movement of prices has been unimportant. There is a continuance of the reluctance to buy stocks which brokers have been complaining of, and the market seems to lack any impetus to start a movement either up or down. It was anticipated that the much-discussed Baltimore \& Ohio negotiations would furnish the desired influence, and it was gencrally supposed that some settlement was imminent until the publication of Mr. Garrett's letter on Thursday morning. In this he stated that all the Ives negotiations were at an end, that the syndicate had failed to fultil the terms of their agreement, and that the control of the road remained precisely as it did before the opening of the arrangements. This caused no little surprise and a slight flurry at the Stock Exchange, though the ultimate effect was to cause a general rise in the market, which was largely helped by supporting orders sent in in anticipation of a fall. Previous to this there had been no movement of any importance. Business was almost at a standstill, and prices fluctuated only slightly, and somewhat irregularly, under the operations of room traders. The general tendency was upward, however, and on Thursday the market became quite strong on a moderate business, remaining steady on Friday with very small transactions.

Western Union, New England and Richmond Terminal exhibited some activity at times and were also quite strong, the first being influenced by the rumors in regard to the Baltimore \& Ohio deal. Other stocks rose slightly in sympathy, though there have been no special features worthy of mention.

STOCKS-PRICES AT N. Y. STOCK EXCHANGE FOR WEEK ENDING JULY 22, AND SINCE JAN. 1, 1887.

| stocks. | HIGHEST AND LOWEST PRICES. |  |  |  |  |  | Sales of the Week,Shares share | Range since Jan. 1, 1887. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Saturday, } \\ & \text { July 16. } \end{aligned}$ | Monday, July 18. | Tuesday, July 19. | $\begin{gathered} \text { Wednesday, } \\ \text { July } 20 . \end{gathered}$ | Thursday, July 21. | Friday, July 22 |  | Lowest. | Highest. |
| Active RR. Atlantic \& Paciti | *6014 | ${ }_{+60}^{13{ }^{14}}{ }^{133^{14}}$ | ${ }^{1} 13$ | 13 | (1314 | $61$ | $2,000$ | ${ }_{5810}^{107} \text { Feh. }{ }_{1}^{1}$ | $5_{4}$ Jine 13 $8^{3} 3^{\text {Jan. }} 13$ |
| Canadian Paciti |  |  |  |  |  |  |  |  |  |
| Canada | ${ }_{778}^{5642}$ | $\begin{array}{llll}568 & \\ 77\end{array}$ | 7638 | 77 | $77^{11_{2}} 78$ |  | 5,340 | $55^{2} 8 \mathrm{Jan} .3$ |  |
| Central Paciti | ${ }^{38} 83$ | ${ }_{*}^{*}{ }^{7} 7_{6}^{1} 1_{2} 38{ }^{12}$ | ${ }^{*} 37{ }^{6}{ }^{6}$ | ${ }^{3} 371238$ | $37 \quad 37$ |  | 336 | ${ }_{63} 3{ }_{4}$ Feb July |  |
| Chesapeake \& Ohio...ist | 12 |  |  | 12 | *11 14 | 14 | 25 | $1{ }^{6} L_{2}$ June ${ }^{\text {d }}$ | 17 Jan. 13 |
| ${ }_{\text {Do }}^{\text {Do }} \quad \stackrel{\text { 2d }}{2}$ | ${ }^{*}{ }^{*} 7410$ |  |  |  | ${ }_{*}{ }_{7} 1_{2} 110$ | $1{ }^{1} 10$ | ${ }^{2}$ | $7_{2}^{12}$ July 13 | $111^{1 / 3}$ Jan. 20 |
| Chicago Burlington \& Quin | ${ }_{146}{ }_{86} 1487$ | 14412 $1441_{2}$ | $144{ }^{1444_{2}}$ |  | 14 | $86^{14} 487^{11_{8}}$ | 66 | - | 96 May 17 |
| Chicago Milwaukee \& St.Pa |  | 121 | ${ }_{1212}^{8512}$ | ${ }_{121}^{858} 121$ |  | 804 |  | 1174 | 74 May 17 |
| Chicago \& Northwest |  | $1163_{4} 117^{1}$ |  | ${ }_{*} 116116^{1}$ | $116{ }^{18} 11^{17}$ | $11678117^{1}$ | 24,4011 | 110 | ${ }^{27} 7^{58}$ June 7 |
| $\mathrm{Cl}^{\text {D }}$ | ${ }_{* 12612}^{141}$ | $\begin{array}{lll}147 & 147 \\ 130 & 130\end{array}$ |  | $* 1.16{ }^{6} 2$ <br> 130 <br> 137 <br> 130 | ${ }_{129}^{147}{ }^{1}+14$ | $129 \times 129$ |  | ${ }^{41_{4}}{ }_{4}{ }_{4}$ Ja |  |
| Chicago Rock Island \&Pac Chicaro St Louis \& Pittsb | $\begin{array}{r}126 \\ 17 \\ 17 \\ \hline 180\end{array}$ | ${ }_{* 17} 13019$ | $\dddot{17172}_{17} 19$ | ${ }_{* 17}{ }^{1} 11_{2} 19$ |  | ${ }_{*} 17$ |  | 16 F | 22 Apr. 22 |
|  |  | $* 44$ $\times 0$ 50 |  |  |  |  |  | ${ }_{45}^{35}{ }^{\text {d }}$ J | 17 |
| Chicago St. Paul Min. \& Om , |  |  | $111{ }^{498} 11^{118}$ |  | $112{ }^{2} 113$ | $112{ }_{4}{ }_{4} 1121_{2}$ |  | 106 | 11812 June 7 |
| ClevelandCol.Cin. \& Indianap |  |  |  |  | $\begin{array}{ll}5611_{4} & 561_{2} \\ 0\end{array}$ |  |  | 5.10 Juls | 68. Apr. 11 |
| Columbus Hocking Val.\& T | $\cdots$ | 131 | 131 |  |  | $13{ }^{2} 1_{2} 1331_{4}$ | 35. | Juie 2 | $1391_{2}$ June 1 |
| Delaware Lackawannaikw |  |  |  | ${ }^{281} 1_{2} \quad 28{ }^{2}$ | * 2 | $281_{2} \quad 281_{2}$ |  |  | $3: 34$ Apr. 14 |
| $\begin{aligned} & \text { Ver \& Rio G., assessm't } \\ & \text { Do } \end{aligned}$ |  | ${ }_{*}^{* 62} \quad 631_{2}$ |  | . | 62.6 | crer |  | J | $\frac{4}{3}$ |
| East Tennessee Va. \& Ga. |  |  |  |  | ${ }_{65}{ }^{2}{ }^{3}$ |  | (\%) |  |  |
| Do | -65 | 2 L | $\begin{array}{ll}251_{2} & 2512\end{array}$ | ${ }_{24}{ }_{4}{ }^{2} 5$ | $25 \quad 25$ | * 24 |  | 21 | 3 |
| sville \& Terre Haut |  | $89{ }^{8} 8891_{2}$ |  |  |  |  |  |  |  |
| Fort Worth d Denvercity | ${ }^{*} 44^{1} 4$ |  |  |  | 4478 | - | 1,5\%0 | $12{ }^{212}$ | 7 |
| Green Bay Winona \& St. P |  |  |  |  | ${ }_{2} 3^{4} 25$ |  |  |  | 1 |
| Mo | 1233442334 | $122381228_{8}$ | $1223{ }_{4} 123_{4}$ | $1223{ }^{1223}$ | $1211_{2} 122$ | 12 |  |  | 1 |
| Ind. Bloom. |  |  |  |  | ${ }_{40}{ }^{40} 40{ }^{4}$ | 3912 ${ }^{2}$ | 1,350 | 38 Juie 28 |  |
| Kingston \& |  | ${ }_{9 \pm}^{40}{ }^{3} 81414$ | ${ }_{93}^{41} 80418$ | ${ }^{93} 3^{34} 44^{11_{4}}$ | $\begin{array}{ll}935 & 95\end{array}$ |  | 19,635 | 38 , |  |
| Long Island | $\begin{array}{ll} 961_{2} & 961_{2}^{2} \\ 611_{8} & 621_{4} \end{array}$ | 6 | $60^{78} 80{ }^{6} 1_{4}$ | 96 <br> 6138 <br> 62 | $\begin{array}{ll}96 & 96 \\ 61 & 623\end{array}$ | $62 \quad 62{ }^{-\cdots}$ | 27,590 | ${ }_{57}^{93}$ Fel | $7{ }^{1}{ }^{1} 4 \mathrm{Apr}$ A4 |
| Louis. New |  | ${ }^{601}$ |  | ${ }^{+60}$ |  | 11611 |  | ${ }_{127}{ }^{214}$ Ju | ${ }^{67}{ }^{3} 3^{4}$ June 11 |
| Manhattan | 11911 |  | 118118 |  | 118118 | 11611 |  | ${ }_{51}^{122^{1}}{ }^{\text {Junly }}$ Jan. 27 |  |
| Memphis \& Michigan Ce | $\dddot{86}_{6} \mathrm{~L}_{2} 86{ }^{4}$ | 87 |  | 8512 | $851_{2} 86{ }^{19}$ | $86 i_{2} 36 i^{1}$ | 1,331 | 84. July 14 | 9512 May 19 |
| Mil. Lake Shore \& |  |  | 81 | ${ }_{112}^{842}{ }^{1} 112{ }^{812}$ | 110 | 11 | 1,85. | $66{ }^{2} 2 \mathrm{Ja}$ | ${ }^{19} 9$ May 18 |
| $\begin{gathered} \text { Do } \\ \text { Deapol } \end{gathered}$ |  |  |  |  |  |  |  | 15 June 28 | $201_{2}$ Arr. 2 |
| deap |  | *3 | + |  | *36 $37{ }^{1 / 2}$ |  |  | 35 July 14 | 1 |
| Missouri K | 1021023 | 10 |  | (1) | $102{ }^{274} 103$ | $1021_{3} 1023_{4}$ |  | 92.3 June 24 | $112{ }^{\text {May }} 19$ |
| Missouri P | $\begin{array}{ll}102 & 1023 \\ * 131_{2} & 144_{2}\end{array}$ |  | ${ }_{*} 13$ |  |  | ${ }_{*} \times 131.21 .14{ }^{1}$ | , | 12.3 Juy ${ }^{0}$ | $191_{2}$ Jan. 8 |
| Mobile \& Ohio |  |  | 79 |  | $8{ }^{1} 4$ |  | 700 | 76 | 3 |
| New York Central it Huds | $1091091_{4}$ | 10910 | 1031087 | 109109 | 1091410914 | $109151093{ }^{1}$ |  | 16a ${ }^{\text {a }}$ Nay 15 | 1458 May 19. |
| New Y. Chic. \& St. L., assen | 1812 | 1 |  | - 18 | $18{ }^{1 / 4} 18$ |  |  | Mar | 8 |
| New York Lake Erie \& We | $31 \quad 31{ }^{18}$ |  | 30 |  | $\begin{array}{ll}3078 \\ 30{ }^{7} 8 & 311_{2}\end{array}$ | $31 \quad 313$ |  | ${ }^{2}{ }^{18}$ | 2 |
| Do | ${ }^{+69}$ |  | 6934 693 |  |  |  | 1,1 | 45 |  |
| York | ${ }^{491}{ }^{1}$ | $48^{7} 8{ }^{193}$ |  |  |  | $16^{7}$ | 1340 | 15.3 | ${ }_{2012}^{61}{ }^{\text {Jan. }} 3$ |
| w Yrk Ontario \& West | 1 | $10{ }_{1}^{12} 90$ | $10{ }_{2}{ }^{10} \mathrm{i}_{2}$ |  | $10{ }^{1}+10{ }_{4}{ }^{2}$ | ${ }^{1010} 10{ }^{2}$ | 1,85 | 91. |  |
| Yo Do | 1 | 32.4 |  | $323_{4}$ |  |  | 3,500 | 29 Jul |  |
| Norfulk | $18^{5}{ }^{5} 18$ |  |  |  |  |  | 2,916 | ${ }_{4318}{ }^{1} \mathrm{Feb}$. | 557 May 16 |
| Do | $\begin{array}{lll}46 & 47 \\ 34^{18} & 341^{12}\end{array}$ | $\begin{array}{ll}471_{2} & 47^{12} \\ 343^{2} \\ 345\end{array}$ | 46  <br> 34 4 <br> 14  <br> 14  | ${ }_{34}{ }_{3}^{465}$ |  | $3+1$ 4 | -, | 43 8 Re. | $344^{5}$ July 18 |
| hern | 60 | 60\%3 $60{ }^{5}$ | $\begin{array}{lll}60 & 60{ }^{3} & \\ 60\end{array}$ | $6{ }^{61}{ }^{14} 460^{14}$ | 60186 |  | 9,218 | $56^{18} \mathrm{Fe}$ | 9 |
| Ohio \& Mississippl. | ${ }_{2612}^{2612}$ | 2678 <br> 267 <br> 18 | ${ }^{2612}{ }^{12}{ }^{261}{ }^{1}$ |  |  | $\begin{array}{lll}2714 & 2714 \\ 2910\end{array}$ |  |  |  |
| Oregon \& Trans-Coutinen | 3 | 2912 | $32^{2} 432$ |  | $31{ }^{3} 1_{2}$ | 3158 | 2,100 | 2912 | $39_{2}^{12}$ May 25 |
| Peoria Decatur \& Evansvi | ${ }^{32}{ }^{5} 78$ | ${ }^{3}$ | ${ }_{5518}{ }^{3}$ | ${ }^{3512}$ | $5{ }^{512}$ | 518 36 | 106, 2,670 | 34 Fe | 5 |
| Richu'd © West P'nt Terin |  | 315 | $3{ }^{32_{4}{ }_{4}} 33^{33^{18}}$ | 313 | $31{ }^{3} 8121_{8}$ | 3184 | 0,6 | 26 Ju | 7 |
| Do |  | $70 \quad 70$ $\times$ | 70 <br> 90 <br> 0 |  | 91 | *90 93 | 1,01 | ${ }_{80}{ }^{674}$ | 95 Jan. 17 |
| Rome Watertown \& Ogdeusb |  |  |  |  |  |  |  | Jain | 6 |
| 8t. Louis \& San Francis | ${ }_{75}^{3812} 3{ }^{15}{ }^{7} 8$ | ${ }_{77}^{39} 8039$ | + 77 |  | *7614 $77{ }^{2}$ | $7{ }^{12}$ | 1,5 | $11_{2} \mathrm{Fel}$ | Maj 26 |
| $\begin{array}{ll} \text { Do } \\ \text { Do } & \text { pr } \\ \hline \end{array}$ | ${ }_{1651}^{61_{2}} 116^{11_{2}}$ | $11818{ }^{18}$ | $118 \log _{1} 11 * L_{2}$ | $119{ }_{4} 119{ }^{1}$ | $11712111^{1}$ | 76, |  | , | O June 2 |
| st. Paul \& | $7878{ }^{12}$ | $7812{ }^{80}$ | 7834 |  |  |  |  |  |  |
|  |  | 10410. | 103103 | 10 | 11. | 10 |  |  |  |
| St. Paul Minne |  |  | 2912 $30 \cdot$ |  | ${ }_{291}{ }_{29} 1_{2} 3^{3} 1_{4}$ | 293430 | 8,250 | 0 Fe | 3534 May 23 |
| Texas \& ${ }^{\text {a }}$ | 55 | $55^{1} 1_{2}^{8}$ | 5438 | 5.478 | 5434 | $55^{788}$ | 35.185 | July | ${ }^{633} 4$ May 18 |
| Wab.St. L. \& P., P. Com. | $18^{7} 8_{8} 18^{78}$ | 18349 |  | ${ }_{*}^{+1.1 .} 18$ |  |  | (\%) | ${ }^{1318}$ |  |
|  |  | 33133 |  |  |  |  | 3,50 | ${ }_{43}^{234}{ }^{23}$ july | $63^{5} 8 \mathrm{Apr}$. 18 |
| Wheeling \& Lake Miscellaneous |  |  |  |  |  |  |  |  |  |
| Colorado Coal |  | ${ }^{1}$ |  | ${ }_{7}^{43} 5$ | ${ }_{771}{ }^{4}$ |  |  | ${ }_{7612}{ }_{2}$ July | 9 |
| Delaware d | $1011^{101011}$ | $10158102{ }^{4}$ | 101420 102 | $101 L_{2}^{1011_{2}}$ | 10141014 | 10178102 | 2,23 | , | ${ }^{053} 8$ Apr. 18 |
| Oregon lmpr |  | 501251 |  |  | $49^{3} 80$ | 51 |  | ${ }_{38}^{38} \mathrm{Fe}$ | 5434 <br> 053 <br> 14 <br> May <br> 19 |
| Oregon Rail |  |  | ${ }^{981}$ | 423434 |  |  |  | 41 July 13 |  |
| Pacitio Mail |  |  |  |  |  |  |  | 9.5 June 2 | 15 Fel. 8 |
| Prilardelphia Co., ${ }^{\text {N }}$ |  |  | $1501_{2} 151$ |  |  |  |  | $3{ }^{9} 1_{2}$ Jau. | 5938 May 23 |
|  |  |  | ${ }_{76{ }^{5} 8}$ | 150 | ${ }_{75} \mathrm{~L}_{2} \quad 76{ }^{3}$ |  | 93,55 | $7^{2}$ 2 Junc | 79 June 7 |
| Western Union Te | 7638 | 76. |  |  |  |  |  |  |  |
| Adams. | $150 \quad 150$ |  |  | 149 |  | ${ }_{108}^{108} 110$ |  | 107 Jan. | 11812 May 14 |
| Unite |  | ${ }_{6}^{1101_{2}} 110{ }^{1} 1_{2}$ | 103110 | 硅 |  | 72 | 115 | 162 Feb. 17 | 7312 May 24 |
| Wells, |  | 126130 | 127130 |  |  | 2 |  | $26^{12}$ Jan. 25 | 137 June 6 |
| Ina |  |  |  |  |  |  |  |  | Jan. 10 |
| atral Iow | 7 |  |  |  |  |  | 158 | 79 July 19 | 104 F'eb. 19 |
| Cincin. Ind. St. Louis \& Chi |  | 80  <br> ${ }_{* 412}$ 80 |  |  |  |  | So | ${ }^{11_{4}}$ Mar. | Jan. 13 |
| Cincinnatilyashid Baltumor |  |  | $\begin{array}{ll}712 \\ 74 & \\ 71\end{array}$ | $7_{74}^{14}$ | $\mathrm{Cl}_{4} \mathrm{71}_{4}$ | 71878 |  | $7{ }^{7}$ July 9 | ${ }^{1011_{4}}$ Jan. ${ }^{14}$ |
| Cleveland \& Pittshurg, guar.. | 4.154 |  |  | $\times 121$ |  |  |  | ${ }_{1212}^{4.4}$ July | 15 Juue 13 |
| Des Moines |  |  | $\begin{array}{ll}123_{4} & 123_{4} \\ \cdots\end{array}$ | ${ }^{1}$ |  |  |  | $71_{2}$ July | ${ }_{14}{ }^{1}$ Jan. 13 |
| Kake Erie dewe |  | ${ }^{2} 0_{8} \quad 20$ | 20121 |  |  | 2034 ${ }^{2}$ | - | 18.5 u | 16 |
| Do do | $563{ }_{4} 57$ | 18 | 541257 | $55^{3 / 3} 5{ }^{612}$ | 56 | $56{ }^{34}{ }^{567^{7}}$ | 1,57, | Jı | 7 |
| Marquette Houghton \& O |  | +20 | $20 \quad 2$ | $\times 20$ $\times 90$ $\times 90$ | 20 | +20 |  | June 18 | $30^{14}$ May $100{ }^{1} 2$ May 27 |
| 10 |  |  |  |  |  | $15^{12}$ |  | $13{ }^{1} 2$ Jan. 5 | 22 Apr. 9 |
| xican Cent |  | ${ }^{161^{1} 4}{ }^{166^{1}}$ | ${ }^{1515^{12}} 16^{1}$ |  | $139{ }_{4} 1331_{4}$ |  |  | 127L2 Mar. 9 | 414 Feb. 11 |
| Morris \& Essex | $137 \quad 137$ |  | 21 | 24 | 1394 |  |  | \%29 July 14 | ${ }_{31}^{31}{ }^{3}$ Juny ${ }^{3}$ |
| Omatha dzt. Luni | 3134 |  |  |  |  | $\begin{array}{ll}30 L_{2} & 30 \\ 46 \\ 4\end{array}$ |  | ${ }^{1}$ |  |
| uicksilver M |  | ${ }^{* 612}$ | [12 |  |  |  | 10 | 28 Jan. 4 | $35{ }^{\text {may }} 14$ |
| Louis Alt. \& |  |  | * 40 |  |  | ${ }^{40} 40$ |  | 30 Jan. | 453 June ${ }^{6}$ |
| Eouthern Patcifi | $30^{14} 480$ | ${ }_{3012}{ }^{1}$ | $\times 301231$ |  | $\begin{array}{ll}31 & 311 \\ 461 \\ 46\end{array}$ |  |  | ${ }_{31}^{293}$ Mar. |  |
| Virginia Midland | $44 \quad 4 \pm$ | 44 |  | [5ll | $46^{1} 4_{4} 46{ }^{3}$ | $46^{1} 4_{2} 6^{a_{1}}$ |  |  | 50 |
| Columius d Hocking |  |  |  |  |  |  |  | 49 July | $727_{8}$ Apr. ${ }^{5}$ |
| New York \& Perry coa |  |  |  | $33_{14} 3$ |  | $37^{14} 4373$ | 7,639 | 3019 July 12 | Jan. 14 |
| Va |  |  |  |  |  |  |  | 35 July 6 |  |
| Amer. Cote | 3712 | $\begin{array}{lll}373_{4} & 3878\end{array}$ | - ${ }^{3714}$ |  |  | $59^{2} 4 \times 59$ | AIS,000 | 60 Fel. 16 |  |
| Line Cert |  |  |  |  |  |  |  |  |  |

These are the prices bid and asked; no sale was made at the Board.

BONDS-LATEST PRICES OF ACTIVE BONDS AT N. Y. STOCK EXCHANGE, AND RANGE SINCE JAN. 1, 1837.


[^3]| SECURITIES. | Bid. | sk | SECURITIES | Bil. | Ask. | SECURITIES. | Bid. | A8E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-( laza A, 's to 5..... 1906 | 10.1 | 106 | Minsumi-6is....due 1889 or 1890 | 110 |  | Rhode Island-69, con. 1893-18:4 | $\begin{array}{r} 115 \\ \hline \end{array}$ | 63 |
| Clans B, 5s.................. 1906 | 10: |  | A-ylum or University, due 1882 | 110 |  | Somi Catoma- ${ }^{\text {Brown }}$ | 105 | 7 |
| Clase C, 4n,................... 1906 | 100 | 102 | Funding..............1894-189. | 115 |  | erinesser-6s, old......1892-189~ | 61 |  |
| 68, 10-20 ................i900 | 104 |  | New York-6s, loan............ 1892 | 11.8 |  | Compomıre, 3-4-大-6s........ 1912 | 70 |  |
| Ar all:as- $\mathbf{t i s}$, funded.. 1899-1900 | 10 |  | Nus, 10an Carolina-6................. Jd, J | $\underline{3}$ |  | New settlement-6s......... 1913 |  | ${ }_{102} 107$ |
| 7s, Little Rock divert Smith, iss. |  | 30 | Funding act | 12 |  |  | 72 | ${ }_{73}{ }^{12}$ |
| 78, Alkansas Celtral RR....... | 10 | 13 | New boinds, J. \& J. . . 1892-1898 | 22 |  |  | 48 |  |
| Geolgia-7n, gold............. 1890 |  | 10 | Chatham RR ... | 15 | 16 | -rgmia-ss, onde....... | 90 |  |
|  | $100{ }^{1014}$ | 853 | Splecial tax, $_{\text {Consolidat }}$ | 10 964 | 198 | 6 s , cunsolidated, 2 d series........ | ${ }_{10}^{60}$ | $11{ }^{4}$ |
| Michigan-78........................189 |  |  | 68........................ 1919 |  |  | tis. duparyed. trinst |  |  |

## BONDS--STOCK EXCHANGE QUOTATIONS ON FRIDAY OF INACTIVE RAILROAD BONDS.



[^4]Quotations in Boston, Philadelphia and Baltimore.


New York Local secarities.
Bank Stock List.

|  | B1a. |  |  | Bin. |  |  | Bid. | AgI |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 176 | 180 |  | 25 |  |  |  |  |
| Am. ${ }^{\text {Aroad }}$ | 260 | 143 270 |  | 101 |  | 8 | 31 |  |
| 3ntcha' | 165 |  | German | 200 |  | V. An | . |  |
| Central | 133 | 136 | Greenwi | $15^{2} 8$ |  | vorth Ri |  | ;38 |
| Ohase |  |  | fanover | 170 |  |  | 187 |  |
| Chatha | ${ }_{2500}^{210}$ |  |  | 145 |  | P ¢cift | 5 |  |
| Citizen | 136 |  | Lsathe | 212 |  | P | 75 |  |
| City. | 300 |  | danbatt | 163 | 166 | $P$ Penix | 10 | 113 |
| Commerce Ontínenta | 173 | 178 128 | $\mathrm{Agar}$ | 17 | 172 | Sepablic... |  |  |
| Jorn Exch. | 1\%5 |  | ${ }^{\text {a cha'\&Trs }}$ | 145 |  | 7 th Ward... |  |  |
| Gast River | 130 |  | Sercantile | 145 |  | Stcond | 220 |  |
| 11 lth Ward | 118 |  | Yerchan | :42 | 14 | S100\&Le | 140 |  |
| First | 1500 |  | drehts | 24 | 31 | 5tate |  |  |
| F arth |  | 146 | Jarsan. | 145 |  | Tradesm |  | 109 |
| Fulton | 155 |  | Vew York | 2 |  | d |  |  |

Insurance Stock List.
Insurance Stock List.
[Quotations by E. S. Bailey, $51_{2}$ Pine St.]


Gas and Clty Hallroad stocky and Bonds.
[Gas Quotations by Geo. H. PRENTIEs \& Co., Brokers, 49 Wall street.]

| GIS OOMPANIES. | Bid. | Ask. | GAS COMPANIES. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| srouklyn Ges-Light | 206 | 107 | P +oople's (Bkiy |  | 64 |
| Citizens' ${ }^{\text {a a as-Liglt }}$ | 55 | 60 | W.liannstrig |  | 1127 |
| 8ondis, 5 s . | 102 | 105 | Bonds, 6 s... | 110 | 114 |
| Consolidated Gas...... | 160 | 78 | M atropolitan (Bk | ${ }^{80}$ | 110 |
| Mstropolitan-Bonds .. | 115 | 122 | Filton Mnnıcipal | 139 | 141 |
| Matual (N. Y.).... | 95 | 93 | $!$ Br mid, 6 (s) | 105 | 109 |
| Bonde, 68.... | 1100 <br> 104 <br> 108 | 102 | Elartabis | 110 | ${ }_{113}^{122}$ |
| Nissau (Bklyn.). | 104 | $1 \begin{aligned} & 106 \\ & 100\end{aligned}$ |  |  | [13 |



Unlisted Securities.-Quotations from both Exchanges:


Boston Banks.-Following are the totals of the Boston ban: :

| 18ヶ7. | Loaus. | specie. | L. T'uders. | Deposits.* | Circula'n. | Agg.Cl'ngs |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ,0:2,500 | $8,582,300$ | 2,6\$4.200 |  | 9,96:3,n00 | $99.76469$ |
| 9 | $\bigcirc$ | b,4:6,200 | $\because 2,456,890$ | 102.260 .500 |  |  |
| 9 | 1: $6,786.200$ | $9,525,700$ | $2,421,00$ | $10 ., 0.6,2 \times 4$ | 8,035,400 | と2.449,266 |

Yilatelphia Banks. - The totals have oren as follows:

| 1887. | ans. | Lawful Mou's | Deposits." | Circula'n | Agg.Clings. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| June 25 | $88,6+2.300$ | 25.0:7,100 | 58,360.600 | $3,43_{4}^{\$} \cdot \mathrm{C30}$ | 66.8 ${ }^{\text {\$ }} 77.918$ |
| July ${ }^{\text {d }}$ | $89,140.00$ | 24, 35, 740 | S-20, 00 | 3.30190 | 76.6.40.91\% |
| ". 9 | 88.8 | $25,3 i 2,800$ $24,095,300$ | x6,035.1,0 $8 \times, 3,7,000$ | - $2,874,650$ | 68,346,153 |

New York City Banks.-The following statement shows the Nondition of the Associated Banks of New York City for the oondition of the Associated
week ending July 16, 1887 :

| Banks. |  |
| :---: | :---: |
| New York | 1 |
| Manhattan |  |
| Mechanics, |  |
| America. |  |
| Phenix |  |
| City.. |  |
| Tradesmen |  |
| Friton. |  |
| Chemical |  |
| Merchasts Exch. |  |
| Butchers' \& Drov. |  |
| Mechanics' \& Tra. |  |
| Greenwich:. |  |
| Leather Manuf'rs. |  |
| Seventh Ward |  |
| State of N. |  |
| Americ'n Exch'ge. |  |
| Broadway. |  |
| Mercantile |  |
| Pacitic |  |
| Repablic............ |  |
| Chatham |  |
| Peoples'........ |  |
| Hanover. |  |
| Irring. |  |
| Critizens'. |  |
| Nassau |  |
| Market. |  |
| St. Nich la |  |
| Shoe \& Leathe |  |
| Corn Exch |  |
| Continental |  |
| Importers; \& Trad. |  |
| Importers \& Trad. |  |
| North River |  |
| East River |  |
| Fourth National .. |  |
| Central National.. |  |
| Second Natio al .. |  |
| Ninth National.... |  |
| First National. |  |
| Thira Nationa |  |
| N.Y.Nat. Ex |  |
| Bowery... |  |
| N. Y. County...... |  |
| c'n. |  |
| Fifth Avende. |  |
| German Exch'nge. |  |
| Germania........... |  |
| United States |  |
| Lincoln. |  |
| Garfleld. |  |
| B'k of the Mretrop. |  |
| WestSide... |  |
| Seaboard |  |
| Sixth National. |  |
| Western National. |  |

## Dan Det D.t E.T Ev\& Eva Flit

Roads.

- $\begin{aligned} & \text { Den } \\ & \text { Dan } \\ & \text { Det. }\end{aligned}$


## -

 Latest Larnings Keported. 3,133,055 494,464
95.780
599,698 599,698
$1,956,182$
80,558
154 80,553
345,859 -

## Fixurstmext

## 

The lnvestors＇SUPPlement contains a complete exhibit of the Funded Debt of States and Cities and of the Sinckes and Bonds of Railroads and ovher Companies．It is published on the last saturday of every other month－viz．，January， March，May，July，September and November，and is fur－ nished without extra charge to all regular subscribers of the OHRONICLE．Extra copies are sold to subscribers of the Obronicle at 50 cents each，and to others at $\$ 1$ per copy．

## ANNUAL REPORTS．

## Rutland Railroad．

（For the year ending June 80，1887．）
The annual report of this leased railroad shows cash tran sactions as follows：
Cash on hand July 1， 1886.
Fiom rent of railroad，on account
$\qquad$ \＄26，831


Addison Railroad dividends．．．．．．．．．．id
Addison Railroad dividends，unpaid

## $\$ 378,513$

PAYMENTS． \＄100，000
Notes paid（nnne outstandin
Addirent on the same
Addikon taxes．．．
Old claims sett ed．
Real estate added to ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Dividends（two， 75 cents eaoh，February and August）
Addison Kailruad rent－
Coupons， 5 per cent bonds
Coupons， 6 per cent bonds
Expenses and salaries
Cash on hand ．．．．．．．．．．．． $\qquad$

The balance sheet shows cash dfficit $\$ 45,045$ ，same as Aug． 1， 1883 ；rent due and unpaid，$\$ 87,412$ ；construction account （Aug．1，1883），$\$ 2,502,613$ ；unpiid dividends，$\$ 1,846$ ；coupons due，unpaid，$\$ 7,686$ ；profit and loss，balance credit，$\$ 127,: 26$ ．

## GENERAL INVESTMENT NEWS．

Railroad Net Earnings．－The following table shows the latest reports of net earnings not heretofore published．

|  | $1887 .$ | $\begin{gathered} 1886 . \\ \$ 8 \end{gathered}$ | $\begin{gathered} -\operatorname{Jann.1} 1 \% \\ 1887 . \\ \$ 8885 \end{gathered}$ | $\begin{gathered} \text { June 30.- } \\ 1886 \mathrm{~B} . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Chic．St．L．\＆Pitts．．．Gros | 436， 276 | 379，－21 | 2，667，885 | $2,166.578$ |
| N．St．L．\＆Pitts．．．Net | 79，209 | 33，956 | 585.661 218.709 |  |
| Det．B．C．\＆Alpena．．${ }_{\text {Nr }}$ | $\begin{aligned} & 4,407 \\ & 22,606 \end{aligned}$ |  | 105，08 1 |  |
| Gro | 353，645 | 274，764 | 2，321，0，3 | 1，84 -66 |
| Net． | 128，645 | 78.712 | 1，051，035 | 6．7：0 |
| Nash．C．\＆St．L．．．．．．．Gross． | 241，071 | 178，139 | 1，454，2＜0 | $\begin{array}{r} 1,080,02 \\ 417,94 \end{array}$ |
| ＊Oregon R．\＆Nav．Co．Gr | $3,750$ | 481,7 | 2， $5.59,92$ | 2，331，313 |
| Oregon R．\＆Nav．${ }^{\text {Ne }}$ | 199，750 | 240，014 | 880, | 427，790 |
| ＊June estimated． | 1887 14 | 18 | 188 | 18 |
|  |  |  |  |  |
| Cairo Vin．\＆Chie．．．．．．Gross． | 63，10 | 55，5：0 | 285，174 |  |
| Net．．． | 22，005 | 13，071 | 65，544 | 31.579 |
| Cin．Ind．St．L，\＆C．．．gross． | 217，707 | 191，693 | 1，068，001 | 1，0188．901 |
| Ne | 80,033 | © 4.464 | 417. | 72 |
| ．Gross． | 289，64 | 268，25 | 1，381，0 | 1，268，577 |
| ． | 96.114 | 87，77 | －83，3 | 344.022 |
| Gros | 56,006 | 46，9－8 | $2 \times 1.581$ | 239498 |
| Net． | 14，861 | 7，583 | 70,404 | 40, |
| Det．Gr．II．\＆M．．．．．Gross． | 18.363 | 10，0 ${ }^{2} \mathbf{4}$ | 9．．567 |  |
|  | 3，97 |  |  |  |
| Gross． | 234，638 | 212，058 | 1，110，900 | 1，014．753 |
| Net．．． | －90， 03 | 75，007 | 41：4，743 | $373.13 \pm$ |
| So．Pac．Co．，Atl．sys．Gross． | 914，167 | 592，700 | 3，857，1×6 | －41ヶ，192 |
| Net | 3＋2，355 | 4＊，715 | 9，572， 7 768 |  |
| Pacific system．．．．．．Gro | ，227．147 | ，1 | 9，572 768 | 4，291，802 |
| N＋t． | ，141，31 | ，734，225 | 13，429，953 | 2，1＋i6．6．57 |
| Net． | 1，497，755 | 1，241，275 | 4，841，157 | 5，073，612 |
| Gal．Har．\＆San An．Gross． | －68，0＞7 | 191， 771 | 1，343，2，0 | 1，031，33 |
| Net． | 137，755 | de． $1 \times, 713$ | 165，85） | －51，755 |
| Louisiana Western Gruss | 73，231 | 46，50 18070 | 137，702 | 122，6ヶ5 |
| orgau＇s La．\＆T．．．．${ }^{\text {（iroses．．．}}$ | 332，148 | 2811，245 | 1，646，993 | $1.706 .2 \div 8$ |
| organ＇s La．\＆T．．．． $\begin{aligned} & \text { net．．．}\end{aligned}$ | － 83,932 | －32，982 | 240，633 | 431，760 |
| ex．．Gross． | 23，215 | 11.430 | 2 |  |
| Net | 9，478 | df． 1.558 |  |  |
| s．．Gru | 117，136 | 63，001 |  |  |
| Net | 61，938 | 17，933 | 204，826 | 1．17，56 |

## tSame roads included both years．

Arizona Mineral Belt．－In this road the Atlantic \＆Pacific is largely interested．Twenty two miles of track are no $v$ laid， 30 milts are graded，and materials are on hand for 35 miles in all．
Ashtabula \＆Pittsburg．－A Cleveland dispatch 「of July 21，says：＂The As tabula \＆Pittshurg，Niles \＆Alliance， Lawrenc \＆Nencastle and New Brinhton Rulroad Com－ panies，in the Mahoning Valley of this State，were consolidated yesterdty under the name of the Pittsbury Youngstown \＆ Ashtabula lailroad Company．The new line is 125 miles long and it connects Ashtabula Harbor with the Pennsylvania system．＂

Baltimore \＆Ohio．－In PhiladeJphia，July 20，William M． Singerly，editor of the Record，recelved the following telegram fro u Robert Garrett at Elberon，N．J．：
＂In reply to your courtenus inquiry as to the real statins of the negotia－ tinns，called by thr piess．＇1he Baitimoie \＆Ohio Deal，＇I bes to say that all such nesutiations $u r \rightarrow$ terminated．
＂The syndicare，which was to acquire a large block of the stock of the Baltivore \＆Ohio Railroad Company in unch a way as was beli－ved
would be beneticlail to all this parries and railroads concerned，did not would be beneticlal to all thes parties and railoads concerned a arrange ments or negetiatious with them are now absoiutely at an end． ＂I have nit purchased the stock of the Johns Hypkins University，as stated iu Rome of the newspapers I had an opti．n ou the stock，and
also upon that of several other holders，but I have not exercised these aption nor do I intend now to do so．The statement in sime of the pap rs that I purchased large blocks of the Battintiore dx Olino stoca is a mistake．As I havestated．I had options，but circumstances rendered it unnecessary to close them．
＂The Baltimore \＆Ohio Railroad Company，its properties，including its large telegraph system aud the own－rship of its stock，remain now as tuey wers at he opening of the negotiatious．
＂The widespread public interest which these negotiations have excited，and the man ralse and romish rumors to which they have given rise，justify me in departing rom my had couse and his formid statement of their tinal terimination．
＂Thanking you for the kindly terms in which you have been pleased orefer to the Baltimore \＆Oinl．Company and its fatu e，ani acknowl－ as to the correctiness of your judgment and that of many other friends
 －On Thursday Kiernan＇s reported：＂Mr．Robert Garrett is now at Delmonico＇s，and said to us：＇My letter to Mr． Singerly is absolutely correct，and represents my position in the fullest particulir．Negotittions are all off，Do you the fullest Mr Garrett，that you are not neguritting with mean to say，Mr．Gaid of the Ives people？Mr．Garrett replies any ryndicate outsie of the I have nothing to add about ＇I have said all I care to say．I have nothing thatished this morning must speak for its lî．＇
Central Railroad of New Jersey．－At the request of Messrs Brown Shipley \＆Co．，of London，and of the trustees of the conrolidat－d，convertible and adjustment mortgages， and for the benefit of the minority bondnolders，who have not yet availed themselves of the opportunity to subscribe 10 the new bonds of this company，the books of subscription to said bonds are reopened until Au\＆ust 2 next upon the original terms of the propositions of the company．
Up to July 20 the following amounts of old securities， being more than a majority of each issue，had been sub－ scribed for the new general mortgage bonds：

## Subscribed．

Total issue．
$\$ 9,729,000$ Consolidated bonds
\＄15，00 ${ }^{1}, 000$
2，757，000 Convertibe bonds．
$2, ? 68,000$
Dehrnture bonds． $4,100,000$
$3,264.040$
4，4 1 ， 00 Adjurtuent bonds $5,254,000$
$1,80,000$
$\$ 20,552,200$ equal to 69 per cent of．．．．．．．．．．．．．．．．．．．．．．．．．．$\$ 29,19 \mathrm{9}, 000$
Additional conversions of other high－rate interest obliga－ tions， situent companies，into the new 5 per cent gen ral mortgage bonds，have been made to the extent of $\$ 3,255,650$ ．

By special order of the Uuiced States Circuit Cuart，author－ ity nas bern given for a contract which has been executed with the Ceutral Trust Company，as agent for the re：eivers， and as trustee of the new general mo tsa－e bonds，whereby $\$ 2000,000$ of the said bonds have been deposited with the said trustee to secure the payment of the interest on the new gen－ eral mortgage bonds，if not otherwise provided for during the continuance of the receivership．

Cincinnati Indianapolis St．Lonis \＆Chicago．－Earnings， expenses and charges tor May，and for eleven months of the fiscal year，were as tollows ：

## Gross earnings

## Operating expeuses

Net earnings．
ixed charges

－July 1 to May 31．－ $\begin{array}{ll}\$ 2,466,496 & \$ 2,2,32,744 \\ 1,49,649 & 1,371,659\end{array}$ $\begin{array}{rr}\$ 972,347 \\ & \$ 861,485 \\ 550,000\end{array}$
Surplus．．．$\$ 30,033$ \＄14，464 $\overline{\$ 422,3 \div 7}$ \＄31i，085 Evansville，Ind．－A press dispatch from Evansville，Ind． July 21，said：＂The City Council last evening compromised the remainder of the bonded debt，having sectled half of it last Febiuary by issuing new $41 / 2$ per cent twenty－five year bonds for old sixes and sevens．Last night＇s sectlement was by isuing new sixes for water－works seven－thirties，and fours for railroad aid．The sevens are for the term of twenty－ine for The made through M．C．H．Venner years．Ther，Boston．The old bonded debt was $\$ i, 6 ; 1.000$ ．The n＋w debc was $\$ 2,145,000$ ，including interest defaulted for sev． eral ytars．The anuual interest to pay hereafter is $\$ 102,175$.
Iron Railroad（0．）－The report for the year ending June 30 gives the following information ：


Divi：ends $\qquad$ $\$ 15,148$
The total to profit and loss June 30，1887，wa；$\$ 18,523$ ．
Kentucky Central．－Bonds and stock of the K•ntucky Ceutral $R$ nway Company are now ready for issue by the Mrtrupolitan Trust Comp ny against surrender of outstanding cerificates $o^{+} d+p$ sit of bon ts and stock of the Kentucky dated February 1， $185 \%$.

Lehigh Navigation-Central of New Jersey.-The Philadelphia Ledger, referring to the L. \& N. !ease to the Central of N. J. Rutroud in 1571, as modified by the agreement with of Neading in 1983, says :
'This agreement guaranteed to the Lahigh Navigation Company a minimum annual rental for its railroads of $\$ 1.414$.400, and gave it oth $\rightarrow \mathrm{r}$ eubstantial a tvantages which it did not enjoy under the original lease of 1871 . In view of the approaching rupture of the trip trite agreement, it becam $\rightarrow$ nec. essary to decide wheth $\theta$ the Lehigh Navigation Company's railroads reverted to their owner, or whether, if the New Jersey Central resumed pessession, it should do so undpr the original lease of 1871; or whether it would assume the oblivations to the Lehish Navigation Company which had been assumed by the Reading Company under the agreement of 1883. Aft + r several months of negotiation the Lehigh Navigation Company and the New Jersey Central have ex cuted an agre-ment which establishes the relations between the two companirs, providiug that wherever the agreement of 1871 and 1883 differ in th-ir terms, the latter agreement shall be the governing one. This agreement fixes as before the minimum annual rental of the Lehigh \& Susquehanna Railroad at $\$ 1,414,400$, provides that the New Jersey Central shall cause the antiracite lands controlled by it to be developed so that they shall continue to produce about as large a percentage of the total annual output of anthrac te as they do now, and have done in the last few years; and that their product shall be sent to market over the Lehigh \& Susquehanna Railroad; and, further, that not more than onequarter of the anthracite product of lands owned or controlled by the Lehigh Navigation Company shall be sent to market over railroans other than the Lehigh \& Susquehanna. These provisions insure a very large and increasing coal business to the Leh'gh \& Susquehanna Railroad, and make it easy for the New Jersey Central to earn the stipulared rental. The New Jersey Central further agrees to lease the railroad now being built connecting the Lehigh \& Susquehanna Railroad with the city of Scranton, and to pay therefor an annual rental of 6 per cent on the cost of the railroad free of all taxes. At the time of the original lease, in 1871, the New Jersey Central purchased from the Lehigh Navigation Com. pany the \&quipment of locomotives, cars and tools of the Lehigh \& Susqu hanna Railroad at the appraised value of $\$ 2,310.000$, and assumed the payment of the interest and of the principal at maturity of $\$ 2,310,000$ of the L'high Navigation Company's gold loan of 1897 . It now agrees to deposit with the trus'ees of that loan $\$ 2,310.000$ of its new general mortgage bonds, which, with the equipment, shall be htld as security for the stipulated payments of principal and interest."
Mexican Central.-The Boston Journal reports of the work on this company's new lines: "The con truction work on the Guadalajara branch is now goiny forward very rapidly. About 17 miles of track are laid, and the grading for 30 miles more is about completed. All the rails on hand have been used up, but a cargo of 556 tons is now on the war from England, and is expected to arrive about August 8. Another cargo of 1,700 or 1.800 tons has been started and will arrive some time during the latter part of next month. The work on the Tampico divi-ion is also цoing ahead as fast as is $\mathrm{prac}^{-}$ ticable. The grading to the Metasopa canyon is well advanced, but a rock cut, about 25 miles from that point, will delay track laying for three or four weeks. The rails are already down close up to this cut, and as soon as the work is done there they will be laid to the canyon, where it is probsble a delay of three or four months will be encountered.'
Nashville Chatlanooga \& St. Louis.--The gross and net earn. ings for June and for the fiscal year were as below:


Norfolk \& Western.-The Norfolk \& Western Railroad has let the contract for the construction of the first twenty-five miles of the Clinch V lley extension of the company's system, and already 3.0uc men have been put to work and an equal number will, it is expected. be en ployed steadily. Syndicates are reported to have tought up large tracts of mining lands along the road, expecting to develop the mineral resources of the country as fast as the extension is built.
Ohio \& Missi-sippi.-A circular has been issued by Mr. John Lornie of Kirkcal y, Scotland, urging an amicable setlement between the comm $n$ and preterred sharet:olde s of this company, by the issue of 5 per cent bonds in exchangefor the preferred stocts, on the basis of $\$ 150$ in bonds for $\$ 100$ of the stock, withall arrerages of dividen is. In this case, as in others, an amicable ettiement on some fair basis is certainly preferable to itigation.
Pennsylvania. - The privilege of subscription to the allotmext of ntw stock $h$, sbeen entirely tak n up. The allotment was 8 per cent of holdings, with the privilege of one share to each fraction of a share. The allotment reached $\$ 7,881,700$, but the privilegegiven to the fractional shareholders will swell
the allotment to $\$ 8,000,000$. This money will be utilizヲd at once in making improvements. Among them is the elevated railroad through Jersey City, making four tracks b tween Jersey City and Pittsburg, and the enlargement of the terminals of the company at Jersey City, Harrisburg, Pailadelphia and Pittsburg.

Pittsbnrg \& Western. - On July 19 a mortgage of $\$ 10000,000$ executed in fir or of the Mercantile Trust Company of New York, by the Pittsburg \& Western Railroad Company, was recorded at Newcastle, Penn.

Rome Watertown \& Ogdensburg.-Following is the statement of earnings and expenses for May and the eight months ending M 4 y 31, 1886 and 1887, including Utica \& Black River in both years:

Gross earnings. $\qquad$
$\qquad$ 1ay.-1886 1887. Operating expenses 144,029 1886.
$\$ 2.137,051$
127

Net earnings...... $\overline{\$ 91,221} \overline{\$ 75,131} \overline{\$ 808,987} \quad \underset{\$ 701,709}{103}$
St. Joseph \& Grand Island.-The St. Joseph \& Grand Island road will be finished to Stromshurg, Neb., this week It is stated that a branch from McCool Junction to Fairburg, Neb., $501 / 2$ miles, will then be built; also one from Fairfield, Neb., 89 miles, to Alma, Neb.
St. Lonis Vandalia \& Terre Haute.-Judge Gresham, at Springfield, Ill., bas decid d against the Pennsvlvania Company in its suit to prevent the Cincinnati Hamilton \& Dayton from making use of the Vandalia line. The Judge denied the motion for a receiver for the St. Louis Vandalia \& Terre H,ute, and refused a temporary injunction to prevent the Terre Hzute \& Indianapolis Company from operating the Vandalia road under its lease. The lease has b-en in existence for about 20 years, and Judge Gresham no doubt hesitated to break it summarily in the preliminary proceedings. When the matter comes to be finally heard the Vandalia people anticipate that they will be able to give the court good reason for revoking the lease.

Southern Pacific Company.-The following is a comparative statement of the earnings, expenses and fixed charges of this company for May, and Jinuary 1 to May 31. The total mileage is 4,949, against 4,699 last year:


Iucludes interest, rentals, Cent. Pac. guarantee, taxes and U. S. dues.
South Pacille Coast.-A mortgage for $85,500,000$ by the South Pacific Coast Rallway Company to the Farmers' Loan and Tru-t Comp ny of New York has been filed in Alameda County. Cal. The loan is for fifty years and is to draw four per cent interest.
South Pennsylvanfa.-The Philadelphia Inquirer of the 15th reported that a paper setting forth the schemu for the construction of the South Pennsylvania Railroad line had been circulated for signatures, and holders of $\$ 10,000,000$ of the $\$ 15,000.000$ subscribed had signed, and thereby promised to pay the balance of their uncalled subscriptions. The paper gives F. B. Gowen, David Hort tter, Francis Lynde Sterson ${ }_{5}$ Henry Phipps and George F. Baer power as a committee of trustees to make contracis, build the road, and do evervthing originally intended. Among the signers of the new agreement are Cornelius and W. K. Vanderbilt for $\$ 5,000,000$. David Hostetter, $\$ 2.000,000 ;$ Ralph Bagley, $\$ 1,000,000$, and H nry Phipps. $\$ 500,000$. Andrew Carnegie, whose subscription was $\$ 1,000,000$, is now in Europ.

Vicksburg-\& Meridiar.-The reorganization committee has moditied the plan so as to carry it out without foreclo-ure The present firsts are to remain and a new consolidsted mortgage is to be issued to take up the old 2ds and past-due interest thereon, interest 4 per cent for two years and 5 per cent for 3 years. New preferred stock to the amount of $\$ 10,000$ per mile is issued and land sales will be applicable to dividt nds on it. The present in ome bondholders pay 10 per cent as-essment and receive 70 per cent in new preferred stock and 30 per cent in new common stork, the ssersment to be roprsented by new consolidated bonis. New common stock will he issued at the rate of $\$ 20,100$ per mile. Prestnt preferred stock will pay $\$ 5$ ass ssment and rective 50 per c nt in new common stock. The common stock will py $\$ 334$ asse sment and rt ceive 3313 per cest in new common stuck. If the plan is not a topter, the 24 morrgage will be mittee believes that this will sacceed, as many holders have already assented.

## [F马x <br> 

## ABSTRACTS OF RAILROAD MORTGAGES.

The publication is continued to-day of the provisions of some of the leading mortgages of the Chicago Milwaukee \& St. Paul Railway Company. In the present number an abstract is given of the mortgage of July, 1878, on the Iowa \& Dakota Division; the mortgage of June.25, 1879, on the Western Union Railroad Division, the mortgage of July, 1879, on the La Crosse \& Davenport Division, and the mortgage of January, 1880, on the Southern Minnesota Division. They are arranged, as usual, in the order of their dates of execution.

## CHICAGO MILWAUKEE \& ST. PAUL.

FIRST MORTGAGE ON THE IOWA \& DAKOTA DIVISION EXTENSION OF THE CHICAGO MILWAUKEE \& ST. PAUL RAILWAY, TO SECURE BONDS DUE JULY 1, 1908.
Date.-July 1, 1878, and Supplemental July 23, 1879.
Parties.-The Chicago Nilwaukee \& St. Paul Railway Company, of the first part, and the Farmers' Loan \& Trust Company, of New York, trustee, of the second part.

Property Covered.-(As given in the supplemental mortgage, which covers all property originally conveyed, with ad. ditional specifications.) The railway constructed and to be constructed from Algona, Iowa, westerly, via Canton, Dakota, to and across the Nissouri River, and thence westerly; also the railway to be constructed from Finley southwesterly to and across the Missouri River, and thence westerly; also that from Maxwell, Hutchinson County, to Yankton, in Dakota; that from Fire Steel, Hanson County, Dakota, through Stutsman County, northerly; that from Canton, Lincoln County, northerly to Flandreau, thence through Moody County, northerly, "as the whole of said railways may be constructed, equipped and put in operation, with the franchises and other equipped and put in operation, with the franchises real and personal, belonging to said lines of railwroperty, real and including all lands, buildings and rolling stock now way," including all lands, buildings and rolling stock now
owned or which shall hereafter be acquired for use upon said owned or which shall hereafter be acquired for use upons sail be equipped with rolling stock "at the rate of five locomotives, four passenger cars, four baggage, mail and expres cars, one hundred box freight cars, twenty stock cars and twenty flat cars for each and every hundred miles of railway."

## THE BOND.

Iowa \& Dakota Division 7 per cent Bond.
Date.-July 1, 1878.
Denomination. $-\$ 1,000$ fach.
Amount Authorizcd. - $\$ 15,000$ a miln. The Bonds are to be issued only as the railway is constructed and in operation, in sections of $n$, $t$ less
Coupcn or Renistcred.-Coupon; but the company registers all its bond 3
Interest prinabie. - The interest is 7 per cent per annum, rajable January i and July 1, at the office or agency of the company in New York City.
of America, at -Julv 1, 1908, in lawful money of the in ed states Of Am.
Cation.
City. Taxation.-The company agrces to pay all taxes and asses-ments charged hy any state, through which the railway runs, on any of the bonds or bondse olligor "aurees to trans
Converthbility.- The obligh andred dollars easher to the bearer, at his any time within ten days after any dividend shall have been declared and heecme payable on said preferred stock, upon the surrender to the ohligor in the City of New York of this bond and the unmatured coupons.'
Sinkiny Fund.-Nonc
Default.-The provisions in case of default the same as in the consolidated mortgage of 1875 . (V.45, p. 86, July 16).

Foreclosure Sale.-The provisions the same as in the consolidated mort 3 age of 1875 .

New Company.-The provisions the same as in the consolidated mortgage of $18 \% \%$.

Trustecs.-The provisions the same as in the consolidated mortgage of $187 \%$.

Mtetings of Bondñolders.-The provisions the same as in the consolidated mortgage of 1875 .

FIRST MORT(tAGE ON THE WESTERN UNION RAILROAD DIVISION OF THE CHICAGO MILWAUKEE \& ST. PAUL RAILWAY, TO SECURE BONDS DUE JULY 1, 1909.

## Date.-June 25, 1879.

Parties.-The Chicago Milwaukee \& St. Paul Railway Con:pany and the Western Union Railroad Company, of the first part, and John S. Kennedy and John S. Barnes, Trustees, of the second part.
Pr perity Covered.-The entire franchises and property, real and personal, of the Western Union Railroad, extending from Racine, Wisconsin, via Beloit, Freeport, Savanna and Port Byron, to a junction with the Chicago Rock Island \& Pacific Byron, to a junction Island, Illinois, being a distance of about 190 miles; together with its branches from Elkhorn to Eagle, in Wisconsin, $16 \frac{1}{2}$ miles, and from Watertown to Hampton, in Illinois, four miles, and the Savanna Island extension; including in the abore all lands, buildings and rolling stock now owned, or which shall hereafter be acquired, for use upon said line of railway.

## THE BOND

## Six per cent First Mortgage Rond.

Date.-July 1, 18 79.
Iienominaiion.-\$1,000 earh.
A mount A uthorized. $-\$ 4,000.000$; with which were to be retired bonds Coupon or Registered. -Courion, but the company registers all its bonds Coupon or Register
as to principal.
Interest Pay'tble. - The interest is 6 per cent, payalle January 1 and July 1, at the office or agency of the company in New York City. Principal Payab'e.-July 1, 1409. in lawful muney of the Enited States of America, at the oftice or agency of the company in New York City. raxation.- to pall taxes and aesessments' which may be charged upon the bonds or bondholters under this morigage by any State through which the said railway runs.
Sinking Fuud.- Nove.
Default.-The provisions in case of default the same as in the consolidated mortgage of 1875 . (V. 45, p. 86, July 16.)

Forsclnsure Sale.-The provisions the same as in the consolidated mortgage of 1875 .
New. Company.-The provisions the same as in the consolidated mortgage of 1875 .
Trustees.-The provisions the same as in the consolidated mortgage of $18 \%$.
Meetings of Bondholders.-Provisions the same as in the consolidated mortgage of $18 \% 5$.

FIRST MORTGAGE ON THE LA CROSSE \& DAVENPORT DIVISION OF THE CHICAGO MILWAUKEE \& ST. PAUL RAILWAY, TO SECURE. BONDS DUE JULY 1, 1919.

## Date.-July 1, 1879,

Parties.-The Chicago Milwaukee \& St. Paul Railway Company, of the first part, and the Farmers' Loan \& Trust Company of New York, Trustee, of the second part.
Property Covered.-The railway heretofore known as the Davenport \& Northwestern Railway, extending from Davenport, Iowa, by way of Eldridge Junction, Wheatland, Oxford Junction, Monticello, and Delhi to Fayette, Fayette County and the contemplated extension to a junction with the railway of the first party at or near Fort Atkinson and thence northerly to the Southern Minnesota Railway, at or east of Lanesboro; together with the branch from Eldridge Junction by way of Delmar Junction to Manquoketa, in all a distance of about $250^{\circ}$ miles more or less, constructed and to be constructed; including all lands, fixtures, buildings and rolling stock, now owned or hereafter acquired for use upon said lines of railway.

THE BOND.
5 Per Cent First Mortgage Bond.
Date.-July 1, 1879.000 each.
Amount Authorized - $\$ 3.060,000$.
Interest Payab'e.- The intereft is 5 per cert per annum, payable J.nuary 1 and Juls 1 , at the othice or agency of the Company in N . Principal Payaule. - The princinal is payable in lawful mon
Uuted States of America at the sane place July 1,1919 .
 Coupon or registeredi.-Coupon, but the company registers all its bonts as to priucipal.
Default - In case of default of interest for six months, then, without demand or notice, the whole principal sum shall become due and payable at the option of the holders respectively of such bonds, and this lien may be enforced, and the income from the mortgaged premises shall vest in the trustee without demand or notice. In case of default as trustee, or in case of failure to comply with any of the aforesaid, or in or the requirements hereunder, or to pay taxes, \&c., after written notification to act from the trustee, or in case of default of principal for six months, the trustee is authorized, upon the request in writing of the holders of 300 , bonds to enter upon and operate the property; and to apply the net proceeds to the payment of interest due, "giving preference therein to interest coupons in arrears, in the order of their maturity ;" and it shall be the duty of the trustee to enforce the rights of bondholders, by entry or legal proceedings, upon the request in writing of holders of 300 bonds, unless the holders of a majority of the bonds request some different course of action.
And in case of default of interest or principal for six months, it shall be lawful for the trustee to sell the property at public anction, and the net proceeds therefrom shall be applied to the payment of the principal of the said tonds, whether due or not, and likewise to the payment of the accrued interest, without discrimination as between principal and interest, but ratably; and it is hereby declared that on any sale of the mortgaged premises the principal of all outstanding bonds shall be immediately payable.
Trustees.-Provisions substantially the same as in the consolidated mortgage of 1875 , but no citizen of the States of Wis., Iowa or Minn. shall ever be appointed trustee hereunder.

FIRST MORTGAGE ON THE SOUTHERN MINNESOTA DIVISION OF THE CHICAGO MILWAUKEE \& ST. PAUL RAILWAY, TO SECURE BONDS DUE JAN. 1, 1910.
Date--January 1, 1880.
Parties.-The Chicago Milwaukee \& St. Paul Railway Company of the first part, and the Farmers' Loan \& Trust Company of New York City, trustee, of the second part.
Property Covered.-The railway extending from the west bank of the Mississippi River, opposite La Crosse, westerly via Fairmount and Jackson, in Minnesota, to Flandreau, Dakota, and thence southerly to Sioux Falls, together with the
branch from Wells, Faribault County, Minnesota, to Mankato, Blue Earth County, with the extension to be constructed from Mankato to Minneapolis. and also to St. Cloud in said State, in all a distance of about five hundred and forty miles, being the railroads formerly known as the Southern Minnesota Railway, extending from opposite La Crosse to Winnebago City, the railway of the Southern Minnesota Railway Extension Company from Winnebago City to Flandreau, and thence to Sioux Falls, the Central Railroad of Minnesota, from Wells to Mankato, with the extension to Minneapolis and to St. Cloud, and all since known as the Southern Minnesota Railroad, with "all property of every kind and description, whether now owned by the party of the first part, or hereafter acquired, belonging or appertaining to the railway hereby conveyed, and heretofore belonging to either of the companies above named, together with said extension to be constructed, and now owned or hereafter owned by the party of the first part, except the land grant lands of any of said companies not necessary for the operation of said railways," including all not necessary for the operation of said railways, including all hereafter be ownfd, and also the line of telegraph from La Crosse to the western terminus of the railway, with all instruments, etc., now held or hereafter acquired.

## THE BOND.

Southern Minnesota Division, Six per cent First Mortgage Bond. Date.-January 1, $1 \geq 80$.
Denomination.-\$1,201 each
A monnt Authorizrd.- $\$ 9,000,000$; of this amount $\$ 6,124,000$ bonds to re held by the Trustee fur the retirement of bonds, aggregating $\$ 5,4 \% 3$, ,
oc 0 , issued by the Southern Minne ota Rail:oad Company, the oco, issued by the Southern Minne ota Rail:oad Company, the
Southern M nnesora Railway Extensiou Company and the Crntral Railroad Comprany of Minnesota, $\$ 162,000$ to be used only for the completion of the railre ad from Flandreau to sioux Falls, and $\$ 414,000$ enly for the purchase of rollins stock and equipment for the railway covered by this mortgage, said rolling stuck to be registered; $\$ 2,000,0$ o to be applita onlv to the making and equipment of an extension fiom Mankato to Miuneapolis, by construction rate of $\$ 15,000$ per mile of new and completed $10 a d$ for sections of not less than ten miles.
Coupon or Registored.-Coupon; but may be registered as to principal.
Interest Payable.-The interest is $f$ per cent, payalnle Jannary Interest Payuble. - The interest is 6 per cent, payalne January 1 an 3 Principal, at the office or agency of the Company in New York City. money of the United States of America, at the office or agency of the Company in New York City.
Sinking Fund.-None.
$D \in f a u l t$. - In case default shall be made and continued for six months in the payment of interest or principal of said bonds, or in the fulfilment of any other requirement of this mortgage deed, the trustees shall have the option to pursue either of the following remedies, viz. :-First-To enter into and operate the property, and to apply the proceeds ratably to the parment of interest in the order in which such interest shall have become or shall thereafter become due; and, after paying all interest which shall have become due, to apply the residue of the same to the satisfaction of the principal of the bonds ; or, second-to apply to any court of competent jurisdiction for the appointment of a receiver; and if such receiver be nominated by the holders of a majority of the bonds, then "such appointment shall be made by the said court as a matter of strict right to the party of the second part, and to the bondholders represented by it:" and it shall likewise be lawful for the trustees to sell all the premises hereby conveyed, at public auction, and to apply the proceeds to the payment of the principal of these bonds, whether due or not, and of the accrued interest, ratably, to the aggregate amount of such unpaid principal and interest.
In case default of interest shall continue for six months, the principal of all the bonds shall at the election of the trustees become immediately due and payable.
In case of default, it shall be the duty of the trustees to take action, provided, if the default be in the non-payment of interest or principal, one-tenth in amount of the bondholders terest or principal, one-tenth in amount of the bondholders
shall make requisition to that effect, it being expressly deshall make requisition to that effect, it being expressly de-
clared that the rights of entry and sale are intended as cumulative remedies, and that the same shall not be deemed in any way to deprive the trustees or the beneficiaries under this trust of any remedy by judicial proceedings consistent with these presents ; but if the default be in the omission to comply with any requirements of these presents, other than the payment of interest and principal, the requisition shall be as aforesaid, but the trustees may at their discretion waive the rights of the bondholders by reason of such default "subject, howerer, to the power (hereby conferred) of the holders of said bonds, acting by a majority in interest, to instruct the said trustee or trustees by requisition in writing (which shall be imperative upon such trustee or trustees) either to waive such default or to enforce the rights of such bondholders by reason thereof."
Trustees.-Any trustee may be removed, and any vacancy in the office may be filled, by the rote of a majority in interest of the bondholders, at a meeting duly called for the purpose: and in case it shall prove impracticable to fill in this manner such yacancy, application may be made by the surviving trustee, or if the trust be vacant, by holders of bonds amounting to $\$ 100,000$, to any Court of competent jurisdiction for the appointment of a trustee; a majority in interest of the bondholders shall be entitled to nominate the person to be so appointed.
Bondholders' Meetings.-Meetings of the bondholders shall be called by the trustee, upon the request in writing of the holders of not less than one-fifth in amount of the bonds out standing; in default of such meeting being called by the trustee, holders of bonds to the amount of $\$ 100,000$ to call said meeting.

## Ahe (Commextial Times.

## COMMERCIAL EPITOME.

## Friday Night, July 2.3, 1887.

A heated term of unusual severity, causing much physical suffering and many deaths, and giving rise to reports of serious injury to the growing crops, came to an end early in the current week, closing up with storms of great violence. The cooler weather gives an impulse to the opening of trade for the coming autumn, and leaves mexcantile affairs in good position. A strike of cokemen in Pennsylvania, which has been in progress since the first wefk in May. and involved many thou:and operatives, failed and has been declared "off." A strike of the engineers on the Brooklyn Elevated Railroad also failed; but there are fresh labor troubles affecting the shce manufacturers of Massachutroubles aftecting the shice manufacturers of Massachu-
setts. Exports of breadstuffs have materially decreased. The speculation in lard for future delivery has shown a good degree of spirit, and early in the week prices were quite strong, in sympathy with Indian corn, which was firmer on reports of drought; but since Tuesday prices have given way, but were rather steadier at the close to-day. Lard on the spot was also decidedly higher, but buyers held off and the market became irregular, closing, however, firm and more active at $6 \cdot 65 \mathrm{c}$. for prime city, $6.871 / 2 \times 9.91 / 4$. for prime to choice Western. $7 \cdot 15 \mathrm{c}$. for retined to the Continent and 750 . for refined to South America.
daily closing prices of lard futures.

|  | Saturd'y. | Mond'y. | Tuesd'y. | Wedus'y. | Thiursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aug. deliv'y | .. 7.02 | 7.03 | $7 \cdot 00$ | 6.92 | $6 \cdot 89$ | 6.89 |
| Sept. | . $7 \cdot 12$ | $7 \cdot 13$ | $7 \cdot 09$ | 7.02 | $6 \cdot 99$ | $7 \cdot 00$ |
| notober | .. $7 \cdot 16$ | $7 \cdot 17$ | $7 \cdot 14$ | $7 \cdot 07$ | $7 \cdot 02$ | 704 |
| Nov. " | .. 702 | $7 \cdot 03$ | 6.99 | 6.91 | 6.85 | $6 \cdot 85$ |
| January | .. .... |  |  |  | 6.90 | 6.91 |

Pork further advanced and then partially declined, with a $f_{n}$ ir business induced by the freer offerings: Ul 1 mess, $\$ 1525 @$ $\$ 1550$; new do., $\$ 16 @ 1650$; prime, 1425 © $\$ 1450$, and clear, $\$ 16 @ \$ 1725$. Cutmeats have further improved but closed dull; pickled bellies $9 @ 91 / \mathrm{c}$., shoulders $63 \%$ 4 7 c . and hams $121 \% 125 / 8 \mathrm{c}$. ; smoked shoulders 73 §@8c. and hams 13. . Beef remains nearly nominal. B eef hams steady at $\$ 21 @ \$ 2150$ per bbl. Tallow more active at 33 c c. Stearine is quiet at 81 @ $81 / 4 \mathrm{c}$. Oleomargarine dull at $6 \frac{1}{2} \mathrm{c}$. Butter is decided ly higner at $1^{17 @ 23 c . \text { for creamery and } 15 @ 19 \iota \text {. for State dair y. }}$ Cheese has been active and advancing, closing at $9 \otimes 103 \%$ c. for Scate factory, full cream. The swine slaughtered at th $\theta$ principal West rn towns, March 1 to July 20, numbered 3,315,000, against $3,330,000 \mathrm{~s} \rightarrow \mathrm{me}$ time last year.
The following is a comparative summary of the aggregate exports from November 1 to July 16 th.
Pork, lbs
$1880-7$.
0.606 .400
1885-6.
31,............ 311,200 Dec. 804,800 Lard, lbs.................... 227,720,725 209,907,122 Inc. 17,813,403
The speculation in Rio coffee mide further progress toward higher prices in the face of unfavorable foreign accounts, The very good regular trade stimulated a revival of $c:$ nfidence among operators for the rise. But a reaction began on Wed nesday, under which a part of the advance his since been lost, with considerable selling to realize, closing with sellers at 18.60c. for the summer and autumn months and 1865 @ $18 \cdot 8 \mathrm{Jc}$. for the more distant options. Coffee on the spot continued in good demand and fair cargoes touched $201 / 2 \mathrm{c}$., but the market to day was dull and nominal at $20 @ 201 / 4 \mathrm{c}$., and 3,750 market to day was dull and nominal sold at $261 / 2 \mathrm{c}$. to arrive.
R+w sugars have been active in the regular way and prices have further improved; fair refining Cuta is quoted at $49-16 \mathrm{c}$., and centrifugal, 96 deg. test, at $55-16 \mathrm{c}$., the sales to-day including 77,921 mats Manila at $41 \% \mathrm{c}$. Refined sugars are active. Molasses is dull and nearly nominal at $181 / 2 \mathrm{c}$. for 50 deg . tost. There is a fair trave in tea3.
Kentucky tobacco is quieter; salfs 400 hhds., of which 200 for export, at prices ranging from $41 / 2 \mathrm{c}$. to 16 c . for light lugs to selected leaf. Crop reports are not favorable. Sced leaf contisuts quitt, and sales for the week are only 825 cases, as follows: 250 cases 1880 and 1835 crops, Pennsylvania, 121/2@ $15 \mathrm{c} . ; 125$ cases 1885 crop, Pennsylvania Havana, 10@ 12150 ; 200 cases 1886 crup. New England, $121 \propto 131 / 2 \mathrm{c} ; 150$ cases
1584 and 1885 crops, Dutch, $10 @ 13 \mathrm{c}$., and 100 cavєs 1885 crop, Wisconsin Havana, 6@sc.; also, 400 hales Havana at 60c.@ $\$ 105$, and 200 bales Sumatra at $\$ 135 @ \$ 155$.
Spirits turpentine has declined to 32c. and is dull. Rosins meet with some demand at $\$ 1021 / 2 @ \$ 10$ for common to good strained. Crude petroleum certificates hive further declined, closing at $591,40593 \mathrm{~s}$. Wool has sold more freely at prices s ightly favoing buyers. The cfferings are large. New hops begin to come to market, but prices are well supNew ho
Metals are generally quiet. The end of the coke strike promises to cause at once a great increase in the projuction of pig iron. The speculation in straits tin is more active at better prices, and today there were sales at $23 \cdot 121 / 223 \cdot 15 \mathrm{c}$. for August, 22•95@23c. for September and 2285 c . for October. Ingot copper is quiet at 10 s@ 10 ic. on the spot and $103 / 1 @$ 107 c . for futures. Lead is steady at $45 \% 43 \mathrm{c}$ c., and spelter sold to-day at $4 \cdot 521 / 2 \mathrm{c}$. for $25,000 \mathrm{lbs}$
Ocean freights are firmer; grain room is scarce, but there is no urgency of demand; business to-day was at $31 / 4$. to Liverpool, 83 c. to Rotterdam, 3s. per quarter for two steamers erpool, 4 c. to Rotterdam, es. per quarter for two
to Cork for orders, and_ 3 s .9 d . for one to Barcelona.

## COTTON．

Fridat．P．M．，July 22， 1887.
The Movement of the Crop，as indicated by our telegrams from the South to－night，is given below．For the week endirg this evening（July 22），the total receipts have reached 3，295 bales，against 4,600 bales last week， 1,261 bales the previous week and 3,598 bales three weeks since；making the tots receipts since the lst of September，1886，5，202，098 bales，againsi $5,239,612$ bales for the same period of $1885-86$ ，showing a de－ $5,289,612$ bales for the same period of
crease since September 1， 1886 ，of 87,514 bales，

| Receipts at－ | sat． | Mon． | Tues． | Wed． | Thurs． | Fri． | Total． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston．．．．．． |  | 11 | 2 | 4 | 2 | 23 | 42 |
| Indianola，\＆c． |  |  | －－．－ | －－ | $\cdots$ | ．．． | － 017 |
| New Orleans．．． | 1，425 | 583 | C60 | 13 | 263 | 73 | 3，017 |
| Mobile．． | 5 |  |  |  | ．．．． | 2 | 7 |
| Florida． |  | －．． |  | － | － | ．－． | ． |
| Bavannah．．．．．． | 12 | 70 |  | 4 | 1 | 4 | 91 |
| Brunsw＇k，\＆c． |  | － | ， | ．－ | 11 |  |  |
| Charleston．．．．． |  | 3 | 6 | 2 | 11 |  | 22 |
| Pt．Royal，\＆c． |  |  |  | ．．． |  |  |  |
| Wilmington．．．． |  |  |  | ． |  |  |  |
| Moreh＇d C．\＆o． |  |  |  | $\cdots$ |  |  |  |
| Norfolk．．．．．．．．． | 13 |  |  | 2 |  |  | －15 |
| West Point，\＆0 |  |  |  | $\ldots$ |  |  |  |
| New York． |  | 3 |  | ．．． |  | 11 | 3 |
| Boston．． |  |  |  |  |  | 12 | 11 |
| Baltimore ．．． |  |  | $\cdots$ | －．．． | ． | ．．．． | － 87 |
| Philadelp＇a，\＆c． | 5 |  | 19 |  | 63 |  | 87 |
| Totals this week | 1.460 | 670 | 687 | 25 | 340 | 113 | 3，295 |

For comparison，we give the following table showing the week＇ total receipts，the total since Sept．1，1886，and the stock to－night． and the same items for the corresponding periods of last year．

| Receipts to July 22. | 1886－87． |  | 1885－४6． |  | stock． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Week． | $\begin{array}{r} \text { Since Sep. } \\ 1,1386 . \end{array}$ | This <br> Week | $\mid \text { Since Scp. } \mid$ | 1887. | 1886 |
| Galvesto | 42 | 706，686 | 746 | 696，656 | 2，166 | 2，574 |
| Ind＇nola，\＆o |  |  |  | 781 |  |  |
| New Orleans． | 3，017 | 1，725，474 | 1，251 | 1，724，980 | 54，196 | 16，613 |
| Mobile． | 7 | 213.431 | 61 | 246，795 | 520 | 4，7し0 |
| Florida |  | 23，167 | 7 | 50，163 |  | c 2 |
| favannah． | 91 | 794，661 | 377 | 736，965 | 1，116 | ，850 |
| Br＇sw＇k，\＆c |  | 31，731 |  | 16，252 |  | －-1.0 |
| Charleston ．． | 22 | 368，092 | 735 | 459，672 | 836 | 3，110 |
| Pt．Royal，\＆o |  | 19，212 |  | 14，467 |  | －．．． |
| Wilmington ． |  | 134，682 |  | 101，147 | 733 | 585 |
| M＇head C．，\＆c |  | 3，839 |  | 7，821 | ． |  |
| Norfolk． | 15 | 532，122 | 1，604 | 561，896 | 2，760 | 4，396 |
| W．Point，\＆0． |  | 324，071 | 90 | 284，467 | ．．．．．．． | 2.555 |
| New York | 3 | 96，802 |  | 56，171 | 130，6：0 | 187，250 |
| Boston | 11 | 105，358 | 682 | 119，328 | 3，400 | 7，347 |
| Baltimore |  | 61，441 | 1，022 | 61，199 | 472 | 9，830 |
| Philadel＇a，\＆c | 87 | 58，329 | 163 | 50.952 | 15，713 | 11, |
| T | 3，295 | 5，202．098 | 6，744 | 5，289，612 | 212，622 | 256.296 |

In order that comparison may be made with other years，we give below the totals at leading ports for six seasons．

| Beceipts at－ | 1887. | 1886. | 1885. | 1884. | 1883 | 1882 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest＇n，\＆c． | 42 | 716 | 70 | 77 | 3，670 | 184 |
| New Orleans． | 3，017 | 1，251 | 296 | 770 | 2，145 | 675 |
| Mobile． | 7 | 61 | 25 | 86 | 250 | 239 |
| Bavannah ．．． | 9 L | 377 | 512 | 184 | 160 | 220 |
| Charl＇st＇n，\＆o | 22 | 735 | 16 | 77 | 179 | 151 |
| Wilm＇gt＇n，\＆c | ．．． |  | 5 | 5 | 14 | 26 |
| Norfolk．．． | 15 | 1，604 | 169 | 221 | 814. | 996 |
| W．Point，\＆c． | ． | 96 | ．．．． | 245 | 100 | 437 |
| All others．．． | 101 | 1，874 | 1，101 | 1，135 | 934 | 3，193 |
| Tot．this w＇k． | 3，295 | 6，744 | 2，194 | 2，800 | 8，236 | 6，126 |

Bince Sepi．1．$\overline{5202,098} \mid \overline{5289,6: 2}-\overline{4221,32 ;} \overline{4801,484}-\overline{5933,490} \overline{4654.991}$ Galveston includes Indianoia；Unarieston Includes Port Royal，\＆c．， Wlimington includes Moreh＇d City，\＆c．；West Point inciudes City Point，s c．

The exports for the week ending this evening reach a total of 18,931 bales，of which 16,654 were to Great Britain， 40 to France and $2,23 \%$ to the rest of the Continent．Below are the exports for the week and since September 1， 1886.

| Exports from－ | Weeh Enaing Julu 22. Exported to－ |  |  |  | grom Sept．1，1886，to duly 22， $188 \%$ Exported to－ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Great } \\ \text { Brit'n. } \end{gathered}$ | France | C＇nti－$\overline{\text { Intat }}$ nent．Weєk． |  |  | \|Branes] | Conti－ | rula． |
| Galves |  |  |  |  | 255.548 | 30，35 | 104，800 | 390．786 |
| New Orleans | 7，055 |  |  | 7，05 | 741，33 | 318.402 | 375，107 | 1，436．344 |
| Mobile．． |  |  |  |  | 40.8 i |  |  | $45.80:$ |
| Flerida．． |  |  |  |  |  |  |  |  |
| Bavamah．． |  |  |  |  | 233，159 | 18.848 | 243，980 | 74， |
| Eharieston |  |  |  |  | 40.453 | 43.9486 | 143．208 | 272，42\％ |
| Wilmington．．． |  |  |  |  | 40.828 | 7，840 | 10．557 | 10日， 84 |
| Norfols． |  |  |  |  | 328，226 |  | 3，400 | 330.126 |
| West Point．\＆${ }^{\text {c }}$ |  |  |  |  | 97.675 | 2.150 | 8.4064 | 108.234 |
| New York． | 9，515 | 4） | 2.037 | 11.595 | 485.175 | 40，312 | 254，592 | 761.484 |
| Boston． | S1 |  |  | 31 | 144655 |  | 20,48 |  |
| Baltimore． |  |  |  |  | ¢8．078 | 750 | 20.489 3,219 | 133,71 56,012 |
| Philadelp＇a，ice |  |  |  |  |  | ｜…… | ${ }^{3,218}$ |  |
| Total．． | 18.854 | 40 | 2，237 | 18931 | －2，680．7 | 472， | 164.38 | ． 28 |
| Tctal 1885－86 | 34，584 | 500 | 4.375 | 3\％，4 | $5 \cdot 8.878$ | 7.8 | 281504 | 4.218 .2 |

In addition to above exports，our telegrams to－night also give is the following amounts of cotton on shipboard，not cleared， t the ports named We add similar figures for New York which are prepared for our special use by Messrs．Carey，Yale \＆Lambert， 24 Beaver Street．

| July 22，AT－ | On Shipboard，not cleared－for |  |  |  |  | Leaving stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | France． | Other Foreign | Ooasf－ rise． | Total． |  |
| Naw Orieans．．．． | 4.424 | None． | 2.547 | 7,025 | 13，996 | 40，500 |
| M ibile ．．．．．．．．．．． | None． | Nune． | None． | None． | None． | 320 |
| Caurleston ．．．．． | Nonte． | None． | None． | None． | None． | 1，116 |
| 3．vanuah ．．．．．． | None． | None． | None． None． | None． | None． | 2，166 |
| Gatveston．．．．．．． | Noue． | None． | None． | Noue． | None． | 2，760 |
| $\mathrm{N} \rightarrow \mathrm{w}$ Yorri． | 5，800 | None． | 3，15．） | Nune． | 8，\％0 | 121.660 |
| Other ports．．．．． | 1，000 | None． | None． | None． | 1000 | 19，318 |
| Cotal 1887 | 11.224 | None． | 5，697 | 7，025 | 23，916 | 188，676 |
|  | 14，011 | 40 | 4，346 | 1，494 | 20，251 | 236.015 |
| Total 1885 | 12，000 | 1，834 | 1，350 | 255 | 5.439 | 217，693 |

The speculation in cotton for future delivery at this market has been fairly active for the week under review，but prices have shown a good deal of variableness and irregularity， influenced largely by manipulation by the regular operators． Saturday was rather firmer，but on Monday the announce－ ment of the failure of a house reported to have been a leader in the effort to＂corner＂this crop，caused a sharp decline in July and August options，and weakened the whole position； but on Tu －sday a better report from Liverpool and the repeti－ tion of reports from the Southwest that damage was being done by drought，with some accounts of worms，caused an equally smart advance．On Wednesday the early months opened lower and the next crop dearer，when the tone sud－ denly changed；there was an active buying of Angust，with the next crop more freely sold，closing lower，while this crop maintained a small advance．Yesterday an irregur opening was followed by a general decline，attribu ied to the report of failures at New Orleans，the effect of the recent sharp decline． Tu－cay the market was cull and weak．
Cutton on the spot has met with a moderate demand for home consumption．Quotations were reduced 1－16c．on Mon－ day．On Thursday a large business was done for export，and uplands were advanced $1-16 \mathrm{c}$ ．To day there was little doing， and middling uplands nominal at $103 / \mathrm{c}$ c
The total sales for forward delivery for the week are 483，700 bales．For immediate delivery the total sales foot up this week 8,800 bales，including 6,207 for export，2，653 for consumption －for speculation and－in transit．Of the above， were to arrive．The following are the official quotations for each dey of the past week．

| July 16 to July 22. | UPLANDS． |  |  | NEW ORLEANS． |  |  | TEXAS． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sax． | 10 | ues | Sat． | MOI | Tues | Sat． | Mon | Tue |
| Ordin＇y．${ }^{\text {a }}$ in | ${ }_{-}^{713} 16$ | ${ }_{8}{ }^{11616}$ | ${ }_{8}^{7116} 16$ |  | 778 838 | $8{ }^{88}$ | $8{ }_{8}^{8}$ | 788 838 | $\begin{aligned} & 778 \\ & 838 \end{aligned}$ |
| sreict Ord． Guod Ord． | $8{ }^{1} 4$ | $8_{918}^{315}$ | 8316 988 | 8716 938 | 838 98 | ${ }^{858}$ | 8316 98 | 878 95 $9{ }_{16}$ | ${ }_{9}{ }^{5}{ }^{\text {a }} 16$ |
| Grod Ord ${ }^{\text {grard }}$ | 958 | ${ }_{9} 9{ }_{18}$ | ${ }^{98}{ }^{16}$ | ${ }_{913}{ }^{31}$ | $9{ }^{9} 36$ | ${ }^{4} 8$ | ${ }_{103}^{913} 18$ | 934 1048 |  |
| 5 L w Midd＇g | 10 | ${ }_{915}^{15}$ | ${ }^{915} 16$ | ${ }_{103}^{10^{314}}$ | $10{ }^{108}$ | 1018 | 103. 148. | $10{ }^{4} 8$ 10516 | $10{ }^{18}$ $10{ }^{5} 16$ |
| S r．L＇w Mid | 10318 1038 | $10{ }^{108}$ | $10{ }^{1} 8$ <br> 105 <br> 18 | 1038 109 109 | 105 102 | 10516 | ${ }_{104}^{108}$ | $10{ }^{16}$ $10{ }^{1}$ 1 | 10816 |
| Good | 1058 | 10918 | $10^{9} 16$ | 101316 | $10^{9}$ | $10^{3}$ | $10^{13} 3_{16}$ | $10^{3} / 2$ | 1034 |
| Gtr．G＇d Mid | $10^{\circ} 8$ | $10^{13}{ }_{18}$ | $1013{ }_{18}$ | 11118 | 11 | 11 | $1111{ }^{1 / 5}$ |  |  |
| Midd＇g Fair | 114 | 11316 | ${ }^{11316}$ | 11718 | ${ }_{12}^{113}$ | 1138 |  |  |  |
| F゙ar－ |  |  |  |  | 12 |  |  |  |  |
|  | W0a |  | Eri． | Wed | Th。 | Hri． | Wed | Th． | Wri． |
| Ordin y． | $\begin{aligned} & 711_{16} \\ & 8316 \end{aligned}$ | 784 | 73 <br> 84 <br> 1 | 778 838 | 778 838 | 778 $8^{3} 8$ | ${ }^{4} 38$ | 778 $8^{7} 8$ 888 | 778 838 |
|  |  |  | 814 93 |  |  |  | 95 | $9^{5} 16$ | $9^{518}$ |
| Good Ord． |  | $9{ }_{8}{ }^{8}$ | $\stackrel{9}{45}^{19}$ | ${ }^{9} 3{ }^{18}$ | 934 | $4_{44}{ }_{4}$ | $9^{3} 3_{4}$ | ${ }_{4}^{4} 34$ | ${ }^{934}$ |
| L．w Midd＇g |  |  | 10 | $10^{48}$ | $10^{1} 8$ | 10 | 101 | 1018 | $10^{18}$ |
| Str．L＇w Mid |  | 1036 | $10^{5} 1$ | ${ }^{101} 16$ | ${ }_{1016}^{10}$ | ${ }_{105}^{10{ }^{\text {a }}}$ | ${ }^{100^{3}} 16$ |  | $10{ }^{1} 16$ $10^{1}{ }^{1}$ |
| Hooding．．． |  | 1038 1058 | 1038 1008 | $10{ }^{1} 2$ 103 | $10{ }_{2}$ 103 | 1038 | $10{ }^{3}$ | 102 103 | $10{ }^{2}$ 1034 |
| good mild．id | $\begin{aligned} & 10^{5} 18 \\ & 10,16 \end{aligned}$ | $10{ }^{7} 8$ 108 | $1{ }^{108}$ | 11. | 11 | 11 | 11 | 11 |  |
| Midd＇g Fair | ${ }^{113} 1{ }_{1}$ | 1114 | $111{ }^{1}$ | 1138 | $11^{3}$ | $11_{12}^{38}$ | ${ }_{12}^{1138}$ | $11^{38}$ | $11_{12}^{38}$ |
|  |  | 1178 | 1178 | 12 |  |  |  |  |  |
|  | STAINED． |  |  |  |  |  | Nu ed | 1 |  |
| tiod Ordinary．．．．．．．．．．．．．則lb． |  |  |  |  | 77 |  | \％ | ${ }_{2}$ |  |
| Siriot Good Ordinary |  |  |  | － $8^{3}{ }_{16}$ | $8{ }^{18}$ | $8{ }^{18}$ | 8 | ${ }_{81}^{83}$ | ${ }_{9}^{83} 16$ |
|  |  |  |  | $\mathrm{Sl}^{18}$ |  |  |  | ${ }^{18}$ |  |
| Low Midul widding． | llag．．．．．．．．．．．．．． |  |  |  | $9{ }^{1618} 18$ | $9{ }^{5}$ |  |  | 0 |

MARKET AND SALES．
The total sales and future deliveries each day during the week，are indicated in the tollowing statement．For tne con－ ander a column which shows at a ventence of the reader clossd on same davs．


The Sales and Prices of Futures are shown by the follow ing comprehensive table．


Inolndes saian in september, 1886, tor september, 42,400; 8eptaile ber-October, for October. 28..200.; Beptember-Novemher, for Novenher, January, for Jannary. 1,685,900; September-Fehrualy, for Fehrnary, 1,282,400; Set temher-Mareh, for Mareh, 2.106,800; September-April for April, i, 628,900 ; Sentember-May, for May, $2,005,90 \mathrm{C}$; September une, for Jume, 2.555,200.
We We have inclnded in the above table, and shall continue each Will he fond under cacin day followins the abbreviation "A ver" The average for rach month for the week is also given at bottom of table. Transferahle Orders-Saturday, $10 \cdot 20 \mathrm{c}$.; Monday. 10.10e; Tuesday, 0.20c.; Wednesday, $10 \cdot 25 c$.; Thursday, $10 \cdot 25 c$.; Friday, $10 \cdot 25$

The following exchanges have been made during the week: 21 pd. to exch. 30 Nov. for April. 14 pd. to exch. 100 Oct. for Sept. 03 pd. to exch. 100 Dec tor Jan. 03 pd. to exeh. 100 Mar. for dept. | 19 |  |
| :--- | :--- |
| 59 |  |
| pd. to exch. 100 sept. tor Aug. | Fen pd. to exch. 1,000 Nov. for Jan |

The Visible SUpply of Cotton to-night, as made up oy cable and telegraph, is = s follows. The Continental stocks, as well as those for Great Britain and the afloat, are this week's returns,
and consequently all the European figures are brought down to Thursday evening. But to make the totals the com plete figures for to-night (July 2\%), we add the item of exports from the United States, including in it the exports of Friday only.


Total visible supply $\ldots \ldots . .1,5 \times 9.36 ; 1.515, \times 491,555.4731,905.388$ Of the above, the totals of American and other descriptions are as follows :

ass The imports into Continental ports this week have been 20,000 bales.
The above figures indicate an increase in the cotton in sight to-night of 73,466 bales as compared with the same date of 1886, an increase of 33,392 bales as comuared with the corresponding date of 1885 and a decrease of 316,023 bales as compared with 1884.
Ar the Interior Towns the movement-that is the receipts for the week and since Sept. 1, the shipments for the week, and the etocks to-night, and the same items for the corresponding period of 1885-86-is set out in detail in the following statement.


* The figures for Louisville in both years are " net."

The above totals show that the old interior stocks have decreased during the week 1,625 bales and are to-night. 35,015 bales less than at the same period last year. The receipts at the same towns have been 5,190 bales less than the same
week last year, and since September 1 the receipts at all the towns are 61,8,9 bales less than for the same time in 1885-86.

Qjotations for Middling Cotton at Other Markets.In the tahle below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past weer.

| Week ending July 22. | OLOSING QUOTATIONS FOR MIDDLING COTTOR ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Salur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston... | 978 | 978 | 93 | ${ }^{93}$ | ${ }_{4}^{43}$ | $\mathrm{Cl}_{4}^{93}$ |
| Gew Orleans. | ${ }_{97}^{913}{ }_{16}$ |  | 9344 | 934 978 | ${ }^{99} 9$ | 938 98 98 |
| Mobile....... | 978 1038 | 978 1038 | 488 104 | $\begin{array}{r}978 \\ { }^{9} 0^{1} \\ \hline\end{array}$ | 978 1014 | 11:18 |
| Oharleston..- | 1034 | 1634 | 1034 | 104 | $16{ }_{4}$ | nom. |
| Wilmington .. | $10{ }^{2}$ | $10{ }_{2}$ | $10^{1} 4$ | $10{ }_{4}$ | $\mathrm{COH}_{4}$ | 1014 |
| Norfolk...... | $103_{8}$ | 1014 | 104 | $10{ }_{4}$ | $10{ }^{1}$ | $10^{14}$ |
| Boston... | $10^{1}$ | $10^{2}$ | 1018 | $11^{1}$ | $10^{1} 2$ | $10 L_{8}$ |
| Baltimore.... | 11 | 11. | - 11 | 11 | 11 | 11 |
| Philadelphia. | 11 | 1078 | $1{ }^{1078}$ | ${ }^{107}{ }^{7} 8$ | ${ }_{10} 10$ | ${ }^{1078}$ |
| Augusta..... | 1038 104 | 1038 $10^{1} 4$ | 1038 10188 | $101_{2}$ 1088 | $10{ }^{1019}$ | ${ }_{1018}$ |
| Bt L Muis...... | 10 | 10 | $9{ }^{9} 8$ | $9{ }^{7} 8$ | $97{ }^{7}$ | $9{ }^{7} 8$ |
| Ofocinnati... | 1058 | 1058 | $105_{8}$ | $10^{58}$ | 1058 | 1058 |
| Louteville.... | 1158 | 1058 | 1058 | 1018 | 1038 | 1638 |

R CCIPTS Fhom THe Plantations. -The following tatie
indiaies the actual movement each week from the planindizates the actual movement each week from the planSouthern consumption; they are simply a statement of the weekly movement from the plantations of that part of the croI which finally reaches the market through the outports.

| Week Ending- | Receipts at the Ports. |  |  | St'k at Interior Towns. |  |  | Rec'pts from Plant'ns |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1888. | 1887. | 1885. | 1888. | 1887. | 1885. | 1886. | 1887. |
| June 17 | 2.877 | 24,881 | 3,549 | 80,943 | 105,274 | 46,043 |  | 11248 |  |
| 24 | 2,155 | 14.383 | 2,3b4 | 35,4:2 | 95.63\% | 45,252 |  | 5.721 | 1,523 |
| July | 1,642 | 13.510 | 3,598 | 33,81н | 36.991 | 41,902 |  | 3, - $^{\text {2 }}$ | 248 |
| 8. | 2882 | 12.694 | 1,261 | 28,711 | 77,481 | 38,253 |  | 8,381 |  |
| - 15 | 1,972 | 9.472 | 4,600 | 23,591 | 8.22: | 33, 44 |  | 37 | 195 |
| " 22 | 2.184 | 6,744 | 3,295 | 22,360 | 64,810 | 29,183 | 903 | 3,327 |  |

The above statement shows-1. That the total receipts from the plantations since September 1, 1886, are $5,183,226$ bales; in 188586 were $5,338,572$ bales; in $1884-85$ were $4,726,410$ bales 2. That. although the receipts at the outports the past week were $3,29 \mathrm{~J}$ bales, the actual movement from plantations wat only - bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 3,327 bales and for 1885 they were 903 bales.
Amount of Cotton in Sight July 22.-In the table below we give the receipts from plantations in another form, and add to them the net overland movement to July 1, and also the takings by Southern spinuers to the same date, so as to give
substantially the amount of cotton now in sight.

Receipts at the purts to July 22
Interior stocks on July $2<2 \mathrm{in}$
Tot receints from planta'tns
Net overland to July 1
Bonthern consumpt'n to July 1
Total in sight July 22 ....... Northern $\qquad$ July 22 1.

| 188c-87. | 1885-86. | 1884-85. | 1883-84. |
| :---: | :---: | :---: | :---: |
| 5,202,093 | 3,283,612 | 4,721,323 | 4,801.484 |
| *18,872 | 48,960 | 5,035 | *21.026 |
| 5,183.2 26 | 5,338,5:2 | 4,726,410 | 4,777.4.88 |
| 783,062 | 816,558 | 603,566 | 573,605 |
| 378,600 | 300,000 | - 261,000 | 292,0w |
| 6,314,288 | 6,455,130 | 5,592,976 | 5,613.063 |
|  |  |  |  |

It will tes en by the abore that the decrease in amount in sight to night, as compared wish last $Y$ ear, is $110,8 \pm 2$ bales, the lucrease as ompar. d with $1884-55$ is 751,312 bales, and the increase over $188 \div-81$ is 7 Ul. 25 wale s .
Weather Rfiports by Telegraph. - The weather has in general ben favorarle at the South during the week, and crop reports continue quite satisfactory. In a few sections of Texas, however, rain is nteded.

Galvestort, T'exas. - We have had rain on one day of the wtek, the rainfall reaching eighteen hundredths of an inch. Tweniy-thres bales of new cotton have arrived this week. The thermometer has averaged 83, the hignest being 90 and the lowest 78

Pulestzrıe, Texas.-Prospects continue good. Riin has fallen on one day of the wrek, the sainfall reaching forty-one hundrtdths of an inch. The thermometer has averageid 83, ranging from 72 to 99.
Hurutsrille, I'exas.- Crops are generally in excellent condiion. We have had rain on two days of the wer $k$, the rainfall eaching six nu dredths of an inch. The thermometer has ranged 1 rum 71 to 100 , averaging 87 .
Dallas, I'exas.-There has teen no rain all the week. Crop reports are exceedingly favoiable and if nothing hoppens to interfere with the preseat prospects the yirld will be from three-fcurtlis to one ba'e per acre. Corn in this section will make foriy to sixty bus!els per acre; wheat makes fifteen to twenty-five bushels and oats average fifty. Average the. mometer sti, lighest 102 and lowest 70 .
Austin, Texas. - The weather has been dry all the weel. Rain is required. The themom ter has averaged 8\%, tao high-st , 1. . 0 ! $\cdot$ d the lowtst is.
Lutiai, I civ. .-. Thee i, as bern no rain all the week, add farmer; an ancing to complan that raia is bally ne dud for cotio. Ju:a this time a finer prospect has iever been seen, but a poisicceci drouint woul 1 crusn the fondest hop:s or a prosferofs busines: season. The thermometer has averor a procierrns 88 , rursing frum is to 99 .

Columbia, Texas.-The weather has been dry all the week and crops are in excellent condition. The thermometer has ranged from 70 to 96 , averaging 83.

Cuero, Texus.-Crops are far advanced and unusually prome sing. No rain has fallen this week. Average thermometer 86, highest 100 and lo west 72.
Brenham, Texas.-Prospects for an abundant crop continue very fine, though rain is needed in some places. The weather has been dry here during all the week. The thermometer has averaged 87, the highest being 101 and the lowest 72.
Belton, Texas.-There has been no rain all the week. Crons are clean and in g.ood condition generally. Rain is needed but no damage to cotton from drought has occured as yet. Farmers in some sections complain that corn has been seriously injured, though many maintain that the crop is cetter than an average. The thermometer has averaged 87 , ranging from $7 \frac{1}{4}$ to 102 .
Weathertord, Texas.-Prospects are splendid although the weather is rather too hot. No rain all the week. The thermometer has ranged from 65 to 106, averaging 83.
New Orlears, Louiszana - It has rained on four days of the week, the rainfall reaching thirtesn hundredths of an inch. The thermometer has averaged 84.
Shreveport Louisiana,-rhere has been no rain all the week. The thermometer has averaged 85, the highest being 101 and the lowest 74 . Last week the rainfall rached eightysix hundredths of an inch and the thermometer averaged 82, the highest being 101 and the lowest 70 .

Columbus, Messissippi.-We have had rain on one day of the week, the rainfall reaching twenty-two hundredihs of an inch. The thermometer has averaged 82, ranging from 63 to 96 .
leiand, Mississippi.-It has rained on one day of the week, the rainfall reaching seventy-one hundredths of an inch. The thermometer has ranged from 71 to $9 t$, averaging 81.6 .

Greenville, Mississippi.-The crops are in excellent condition. During the week rain has fallen to the depth of forty-one hundredths of an inch. The thermometer has ranged from 73 to $95 \cdot 5$.

Clarksdale, Mississippi.-T-legram not received.
Vicksburg, Mississippi.-It has been showery on two days of the week, the rainfall reaching twenty-three hundredths of an inch. The thermometer has rauged from 61 to 100, averaging 82.

Ałlister, Mississippi -Telegram not rfceived.
Helena, Arkansas.-Crops are in good cordition. There Heten, during the week, but in the neighborhood the rains have been hetvier. The thermometer has averaged 84, ranging from 72 to 97
Memxhis, Tennessee.-We have had one shower during the week, the rainfall reaching five huntredths of an inch. Heavier rains have fallen in the neighborhood. Crop pros pects continue goo1. The tnermometer has ranged from 71 to 965 , averaging 84.
Nashville, 'I'ennessee.-Rain has fallen on one day of the weet to the depth of twenty.tive hund edths of an inch Average thermometer 85, highest 98 an : liswest 71.

Mobile, Alabama, -There has been one shower during the week, the rainfall rtaching three hundredths of an inch Crops are fine. Some worms are rrported, but no damage has occurred thus far. Tie thermometer has averaged 8\%, the highest being 96 and lowest 71 .

Montgomery, Alabama.-Prospects continue excellent. Rain has fallen on thres days of the week 10 the extent of two inches and forty two hundredths. The theimometer has averaged 84, ranging from 83 to 100.

Selma, Alabama - We have hid light rain on three days of the week, the rainfall reachinitwenty four hundredths of an inch. The thermometer h is ranged irom 75 to 95 , averaging 84

Auburn, Alabama.-Crops look fine, and are fruiting well. We have had ran on three days of the week, the rainfal reaching five inches and nineteen hundredths. The rainfall on lupsdzy (three inches and thirty-eighthundredths in three hours), is unprecedented. Average thermometer $86^{\circ} 5$, highest $9 \mathrm{~B}^{\circ}$, Inwest 72.

Madison, Florida. -Telegram not received.
Macon. Georgia.-Crop prospects contiuue favorable. We have had rain on one day of the week
columbus, Georgia.-1t has rainmon two days $o^{c}$ the week, he rainfall reaching two inches and tenty-two huilreithe The thermomet-r has averaged 88, ranginy irom 80 to 102.
※avannah, Georgia. -There has bet n wall all the week. The thermometer has ranged from 74 to 101 . सretagiug 85.
Atlanta, Georgia - We have had ratr nis wo deys of the week, the rainfall reachin seveaty-if hindredas of an inch. The therm meter bas areaaged ot, authighest being 97 and the lowest 7 .).

Augusta, Georgia.-The pusr hots satl $i$ is claimed has beea salher hard on cotrin, and :i: 0 , off, cotirgare heard, but that recent fine rams atoe doms mucia mual. I consider that the prospect is lully as good in ac lat icport. There have been geod general rains oit lou: days uf the week, the rainiall reacniog ninety-four hundresho of an iach. Areiage thermometer 87 , highest 104 and hossel 74 .
Albanss of surada. -The cotion crop s sunt boyond precedent. No caterpillars have heen reported as yet. While it has been dry locally during the weet, there having been only
thirty hundredths of an inch of rain on two days, in the su:rounding country plenty of rain has fallen. The thermometer has averaged 87, ranging from 77 to 97.
Charleston, South Carolina.--There has been no rain all the week. The thermometer has ranged from 78 to 97 , averaging 85.

Stateburg, South Carolina. - There has been light rain on two days of the week, the rainfall reaching forty five hundredths of an inch. More rain is much needed, and the prospects favor our gatting it. Average thermometer 824 , highest 103 and the lowest is.
Columbia, South Carolina.-It has rained on three days of the week, the rainfall reaching one inch and tweoty-six hundredths. The thermometer has averaged 86, the highest b : ing 104 and the lowest $7 \%$.
Wilson, North Carolinx.-We have had rain on two days of the week to the depth of seven huudredths of an inch. The thermometer has aver agd 91, ranging from 76 to 101
The following statemert $W \triangleleft$ have also received by telegraph, sho xing the height of the rivers at the points named at 3 o'clock July 21, 1887, and July 2?, 1886.

|  | July 21, '87. |  | July 22, 8 ¢ |  |
| :---: | :---: | :---: | :---: | :---: |
| New Orleans ......... Above low-water mark | Feet. | Inch. | Feet. | Inch. |
| Memphis........e. ..... Above low-water mark. | 10 | ${ }_{0}^{4}$ | 13 | 4 |
| Nash ville............. Above low-water mark. | 0 | 9 | - 3 | 5 |
| Shreveport.... ........ Above low-water mark. | 9 | 5 | 0 | 3 |
| Vick burg............. Ahnve low-whtar mart. | 13 | 3 | 19 | 8 |

india Cotton Movement flem all Ports. - The receipl ${ }^{8}$ the week and year, bringing the figures down to July 21 .




According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 3,000 bales, and a decrease in shipments of 1,000 bales, and the shipments since Jan. 1 show an increase of 71,000 bales. The movement at Calcutta, Madras and other India ports for the list reported week and since the 1st of January, for two veary, has been as follows. "Other ports" cover Ceslon, Tuticorin, Kurrachee and Coconada,

|  | Shipments for the week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Total. | $\begin{aligned} & \text { Great } \\ & \text { Britain. } \end{aligned}$ | Continent. | Total. |
| $\begin{gathered} \text { Çalcutta- } \\ 1887 \ldots \\ 1856 \ldots . \end{gathered}$ | 2,000 500 | 2,600 | 4,000 500 | 93,000 54.500 | $\begin{gathered} 113,000 \\ 84,600 \end{gathered}$ | $\begin{array}{r} 211,009 \\ 88,500 \end{array}$ |
| $\begin{gathered} \text { Madras } \\ 1887 \ldots \end{gathered}$ | 1,000 |  | 1,000 | 11,000 | 1,000 | 12,000 |
| All $1836 . . .$. |  |  |  | 3,000 | O | ,50 |
| 1887 |  |  | ...... | $\begin{aligned} & 25,000 \\ & 20,000 \end{aligned}$ | $\begin{aligned} & 16,000 \\ & 12,000 \end{aligned}$ | 41,000 |
| $\begin{gathered} \text { Total all- } \\ 1887 \ldots . . . \end{gathered}$ | 3,000 | 2,000 | 5,000 | 134.000 | 130,000 |  |

The above totals for the week show that the movement from the ports other than Bombay is 4,500 bales more than the same week last year. For the whole of India, therefore, the total shipments since January 1, 1887, and for the correspending periods of the two previous years, are as follows:

EXPORTS TO EUROPE FROM ALL INDIA.

| $\begin{gathered} \text { Shipments } \\ \text { to all Europe } \\ \text { from- } \end{gathered}$ | 1887. |  | 1886. |  | 1855 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This ucel. | Since <br> Jan. 1. | This weef. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | Since <br> Jan. 1. |
| Boinbay ....... All wther ports. | 15,000 5,000 | 994,009 264,000 | 16,500 500 | 923,000 | 1,000 | 664,000 |
|  | : $0,000^{2}$ | 58.000 | 16,5id | 17.0 \% | 1.10 |  |

Alexandria Receipts and Shipments.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following corresponding week of the previous two years.

| $\begin{gathered} \text { lexanatia, } \\ \text { July } 20 . \end{gathered}$ | 1886-87. |  | 1885-86. |  | 1884-85. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars*)- Tuis week..... Since Sept. | $\begin{array}{r} 1, \mathrm{con} \\ 2,916,000 \end{array}$ |  | 2,923,0000 |  | 3,613,000 |  |
|  | This week | $\begin{array}{\|c\|} \text { Since } \\ \text { Sept. } 1 . \\ \hline \end{array}$ | This week. | $\begin{array}{\|c\|} \text { Since } \\ \text { Sept. } 1 \\ \hline \end{array}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
|  |  | 257,000 150,000 | 1,000 | 231,000 |  |  |
|  | ....... | 407,000 | 1,000 | 405,000 |  | 500,000 |

* A cantar is 98 lbs .

This statement shows that the receipts for the week ending Juty 20 were 1,000 cantars, and the shipments to all Europe

Weather Record for June.-Below we give the rainfall and thermometer record for the month of June and previous months of this year and the two preceding years. The figures are from the records of the Signal Service Bureau, except at points where they have no station, and at those points they are from records kept by our own agents.

| 7hermometer |
| :---: |
| VIRGINIA. |
| Norfolk.- |
| Lowest... |
|  |  |
|  |
| Highest. |
|  |  |
|  |
| Weldon.- |
|  |  |
|  |
|  |
| Averate... |
| Oharlotte- |
| Highest. |
| Lowest.... |
|  |  |
|  |
| Hiphest....Lowest... |
|  |  |
|  |
| Highest... Lowest.... |
|  |  |
|  |  |
|  |  | Average....

S.CAROL'A S.CAROL'A
Charieston.-
Hishest Highest.
Lowest. Paverage
Highent. Lowest.
Average Averate
Stateburg. Highest.
Lowest Lowest..
Average. Aiken-
Likhest.
Hirhest.
Lowest.
Average...
Columbia-
Columbia-
Highest.
Lowest.
Lowest.
Average GEORGIL Aupusta.-
Ilizhest Lowest...
Averat. Avera.....
Atlanta. Hoghest.
Lowest.
Averare Average..
Sivanneh.-
Highest. Lowest.
Average. Average.
Columbus.
ond Coninuus.-
Highest.
Lowest. Averaze.
Mirgerille. Wiohest.
Lowest...
Averaze.
Ramerage.
Highest.
Averige.
Forsuth
Forsyth.--
Hizhest.
Lowest.
Averatre.
Flomidit.
Jacksonville.
Highest.
Lowest..
A veritye
Averige...
Cedar Keys.-
Lligheys.
Lowest.
Lower
A verage.
archer-
Archer-
Hiornest.
howest..
A verage.
Sanfori-
lighest..
Lowest...
Averace.
Iallalissee
lighest
Lowest.
Lowest.
Averaze.
ALABAMA
lighest.
Lowest...
Lowest..
Average.
Mobile.-
Highest..
Lowest...
Averatre.
A verage.
Iuscaloost
Hignest.
Hignest..
Lowest...
Average.
Selma-
Selma-
Highest...
Lovest...
Averate...
Auburn-
dubun-
Lighest.
Lovest...
Averate.
LOULS'NA
LOULS'NA.
Nurleans.-
illighest...
Lowest...
Average.
Shreveport.
Shreveport.
Hlighest.
Lowest
Lowbsh...
A verate.
Gr'd Coteni
Highest.
Lis.
Highest..
Lowest
A veraze.
A veraze.
Higuest.
Lowest..
Average.



Olarksdare, Mississippi.-Favorabie for cotton. Rather too dry for corn
at close. Cri.ps clean. Yrops generally are in fine condition and growing well. I was a cortun planter some 40 years ago, and I noticed it crop. Other crops are splendid.
crop. Other crops are sprecal rains general, except at station and vicinity where a drou; it prevails. General crops good. Cution doing well.
Oleburne, Texas. - The first part of the month was good as onuld be for farmers, but from the 13 thon, the dry hot sun has stunted the growth parts the crop it very promisiar. Cutton is simp.y spleddid, the hot, dry weather suitung it exactly.

First Bales at New Orleans.-Six bales of new cotton arrived at New Oiteans on Tuesuay, July 19, from Cuero, De Witt County, Texas. Four of the bales came from Messrs. Buchel \& Co. and the remaining two were from Mrs. Hausman.

Jute Butts, Bagaing, \&c.-The market for bagging has been moderately busy in supplying the small orders wnich are coming in. Prices are quoted at $53 / 4 @ 5 / 8 \mathrm{c}$. for $11 / 2 \mathrm{lbs}$., $61 / 4 @$ $61 / 2$ c. for $13 / 4 \mathrm{lbs} ., 63 / 4 @ 7 c$. for 21 s., and $71 / 4 @ 71 / 2^{2}$. for stindard grades. Some is quiry is reported for butte, and s-llers are showing more firmuess on paper grades, which are held at 2 1-16c,, whle bageing qualities are held at $21 / 8 \mathrm{c}$. ; but a shade less will buy to arrive.
MANUHESTE: MakKET.-Our report received bv cable to-night from Manchester states that the market is steady for both yarns and shirtings, and that the demand for both India and China is improving. We give the prices for to-day below, and leave is improving. We give the prices for to-day below, and leave
those for previous weeks of this and last vear for comparison : $\frac{\text { those for previous weeks of this and last vear for comparison: }}{1887 \text {. }}$

|  | 1887. |  |  |  | $18 \times 6$. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 328 Oop. Iwist. |  | $81_{4}$ lbs. Shirtings. | Cott'n Mud. Uplds |  | Oop. oist. |  |  | $\begin{aligned} & 4 . \mathrm{lbs} \\ & \text { ring } \end{aligned}$ |  | Ooti'n Mid. Uplds |
|  | d. d. | 8. | ${ }_{\text {d. }}{ }^{\text {s. }}$ d. | d. | d. | ${ }_{\text {d. }}$ |  |  |  | d. | 5 |
| J'ne17 | 38 ${ }^{3} 8$ | 5 | $\varepsilon_{8} 2610 L_{0}$ |  | $7^{118}$ | 2758 |  |  |  |  | $5{ }^{1} 8$ |
| ${ }^{6} 24$ | 738 | 5 | $81_{2} 061012$ | $5^{7} 8$ | $7{ }^{8}$ | $0^{758}$ |  | 7 | 26 | 7 | $5{ }_{5}$ |
| July 1 | -3888 | 5 | $82_{2} 0610{ }^{1}$ | $5^{15}{ }_{16}$ | 718 | $0^{75}$ | 5 |  | a 6 |  | $53_{18}$ |
| -6 8 | $38 \bigcirc 8$ |  | $82_{2} 761112$ | $5^{78}$ | $7{ }^{1} 8$ | +758 |  |  |  |  | $5{ }_{5}{ }_{16}$ |
| 41 <br> 15 |  |  | $8 L_{2} 6610 L_{2}$ | $5{ }_{5}$ |  | 2058 | 5 | 7 |  | 7 | $5_{55}{ }_{18}$ |
| " 22 | $73_{8} \propto 8$ | 5 | $81206101_{9}$ | $511_{1 R}$ | 7 | -719 | 5 | 6 | * 6 | ${ }^{+}$ | ${ }_{56}{ }_{16}$ |

COMPAKATIVE POKT KECEIPTS AND DALLY LKOP MOVEMENT. -A comparison of the port movement by weeks is not accurate, as the weeks in different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. The movement since movement for the years named. The movement since.

| Monthly Receipts. |
| :---: |
| Sept'mu'r |
| October.. |
| Novemb'r |
| Decemb'r |
| January . |
| Febraary. |
| March ... |
| April .... |
| May...... |
| June..... |

Total..... $\overline{5,190,063} \overline{5,257,060} \overline{4,716,103} \overline{4,784,473} \overline{5,894,216} \overline{4,620,487}$ Perc'tage of tot. port

| receipts June $30 .$. | $97 \cdot 41$ | 98.74 | $98 \cdot 64$ | 97.91 | 97.88 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

This stalement shows that up to June 30 the receipts at the ports this year were 66,997 bales less than in 1885-86 and 473,960 bales more than at the same time in 1884-85. By adaing to the totals to June 30 the daily receipts since that time we shall be able to reach an exact comparison of the movement for the different years.

|  | 1886-87 | 1885.86. | 1884-85 | 1883-84. | 1882-83. | 1881-82. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot Jn. 30 | 5,190,663 | 5,257,060 | 4,716,103 | 1,784,473 | 3,894,214 | 4,620,487 |
| July 1... | 379 | 1,246 | 104 | 1,945 | 8. | 2,405 |
| " $2 . .$. | 68 | 2,397 | 214 | 143 | 3,185 | 8. |
| '6 3.... | S. | 1,811 | 260 | 68 | 2,287 | 1,733 |
| " 4. | 135 | \%. | 69 | 1,124 | 1,714. | 1,236 |
| " 5.... | 163 | 2,519 | 8. | 241 | 60 | 46.4 |
| " 6.. | 189 | 2.449 | 97 | 8. | 2,949 | 1,695 |
| 66 7.. | 3.6 | 1,500 | 1,006 | 255 | 1,626 | 2,353 |
| \% 8. | 2,810 | 439 | 35.1 | 1,824 | 8. | 1,168 |
| ${ }_{6} 9$. | 2,003 | 3,977 | 74 | 1,238 | $1,00^{0}$ | S. |
| "10.. | H. | 838 | 1,262 | 903 | 2,601 | 586 |
| "11.... | 648 | 8. | 184 | 1,393 | 816 | 1,006 |
| © 12. | I,111 | 1,265 | 8. | 309 | 1,678 | $\varepsilon 63$ |
| " 13.... | 677 | 998 | 316 | 8. | 3,2:3 | 68.5 |
| * 14.... | 33 | 558 | 324 | 675 | 1,319 | 5,334 |
| * 15.... | 5.690 | 1,721 | 142 | 161 | S. | 201 |
| " 16. | 1, $\pm 60$ | 4,091 | 65 | $29^{\circ}$ | 1,921 | S. |
| " 17. | 8. | 1,452 | 940 | 178 | 860 | 2,250 |
| " 18. | 670 | 8. | 260 | 2,138 | 1,74 ${ }^{\text {a }}$ | 1,2.9 |
| " 19. | 6.7 | 790 | 8. | 185 | 1,483 | 581 |
| " 20. | 45 | 1,554 | 419 | 8. | 1.849 | 985 |
| ${ }^{6} 21$. | 340 | 278 | 271 | 54 | 1,023 | 3,90 t |
| ${ }^{6} 22$. | 113 | 513 | 262 | 287 | 8. | 838 |
| Total..... | 5,202,09 - | 5,287,45t | 4,720,343 | 4,799,693 | 5,926,307 | 4,649,703 |
| Percentag portrea' | $\theta$ of total pre July 22 | 97.98 | 98.83 | 98.95 | 98.45 | 98.50 |

This statement shows that the receipts since Sept. 1 up to to-night are now 85.357 bales less than they were to the same day of the month in 1886 and 481,755 bales more thyn they were to the same day of the month in 1885 . We add to the table the percentages of total port receipts which had been received to July 22 in each of the years named.
BHipping News. - The exports of cotton from the United States the past week, as per latest mail returns, have reached 18.565 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in the Chronicle last Friday. With regard to New York we iaclude the manifests of all vessels cleared up to Thursday.
New York-To Liverpool, per steamers Alaska, 2.380....Celtic,


To Hamburg, ter steamer Rhastia. 500
To C.penhagen, per steamer island, 733
To B + reslona. per stedmer Cheribon,
Tu Bar glona. per sreamer Cheribon, sot ..............
New Orleans-To Liver,
Tu Bremen, per bark Anguste, 4, $\mathbf{3}$.
Baltimore-To bremen, per steamer Donau. 500
733
804 Buston-lo Liverpool, per steamer Bothnia, 804
1,961
4,858

To Yarmouth, per steamer Yarmouth, 1u0 $\begin{array}{r}45 \\ 6 \\ \hline\end{array}$

Total 18,565
The particulars of these shipments, arranged in our usual form, are as follows :
 Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
New Orleans - For Liverpool-July 15-Steamer Astronomer, 3,531... July 1r-St amer Custa Rican, 3.16".
Boston-For Halifax - July 16-Steamer Carroll, 200.

Cotton freights the past week have been as follows:
 sdd previous weeks for compariso

Sulas of the week ....... bat Of which exporters took. Ot which sueculators took
Sales American ................... Balms american
Actual expurt.

## Forwardnal.

 Of which A merican-Estim
Total mmport of the week..... Tor al hmport of the week...
Of which American....... Amount athont Or whel American..

| July 1. | July 8. | July 15. | July 22. |
| :---: | :---: | :---: | :---: |
| 48,000 | 57.000 | 54,000 | 70,000 |
| 2,00 | 5.00 | $4.0 \% 0$ | 2,000 |
| 1.00 39,000 | 1.000 41000 | 4<,00 | 1,000 59,000 |
| 5,000 | 800.1 | 3,00 | 10,000 |
| 8,000 | $\therefore, 0 \cup 0$ | 7.000 | 5,01) |
| 807,000 | 780000 | 76.000 | 704,000 |
| 563,000 | $52 \times .040$ | 4.6 .000 | 438,000 |
| 11,000 | 34,000 | 47.10 | 20,000 |
| 5.000 | 4010 | 12.000 | 9,000 |
| 130,000 | 137000 | 91,00 , | 88,000 |
| 10,000 | 17,000 | 9,000 | 17,000 |

The tone of the Liverpool market for topots and futures each day of the werk eniting July 22 and tho daily closing prices of spot cotton, have been as folluws:

| Spot. | Salurday | Monday. | Tuesday. | Werlues. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 12:30 P.М. } \end{array}\right\}$ | $\begin{gathered} \text { Good } \\ \text { demand. } \end{gathered}$ | Irregular. | 3teady. | Firm. | Harden'k. | steady. |
| $\begin{aligned} & \text { Uul'ds } \\ & \text { Mid. Ori'ns. } \end{aligned}$ | 53 53 4 | $5.111_{16}$ $511{ }_{18}$ | 51118 51116 | $\begin{aligned} & 511_{18}^{28} \\ & 5111_{16} \end{aligned}$ | 5118 5318 518 | 5118 516 ${ }^{18}$ |
| Mid. Sales | 10,000 | 12,000 | 10,000 | 12,000 | 13,000 | 8,000 |
| spuce dexp | 1,000 | 1,0.0 | 1,000 | 1.000 | 1.000 | 1,600 |
| Futures: |  |  |  |  |  |  |
| $\left.\begin{array}{c} \text { Market, } \\ \text { i2:50 P.M. } \end{array}\right\}$ | Strady at z-ti4 advance. | Unsettled at at dechne | $\begin{gathered} \text { teady at } \\ \text { 1-h4ad } \\ \text { vance. } \end{gathered}$ | Firm at 2. h4 atd vance | Quiet. | stwadyat partially l-tit adv. |
| $\left.\begin{array}{c} \text { Market, } \\ 4 \mathrm{P} \mathbf{~ M} \end{array}\right\}$ | Firm. | Weak. | Quiet and ateatay. | Barely sterady. | Quiet. | $\begin{aligned} & \text { quiei } \\ & \text { and } \\ & \text { steady. } \end{aligned}$ |

The opering, highest, lowemband cimang pricers or futures a wiverpool for each day of the week are given below, Ihese
prices are on the basis of Uplands, Low Middling clawse, unless otherwise stated.
The prices are given in pence and 64ths, thus: 563 means
$63-64 d$. and 01 meates $61-64 d$.

|  | Sat., July 16. |  |  |  | Mon., July 18 |  |  |  | Tues., July 19. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | O | ch | Low. | Clos. | ${ }^{\prime}$ | High' | Low. | Clos. | Open | High | Low. | Clos. |
|  | d. | ${ }_{\text {d }}$. | , | 5 |  |  | 534 | 534 |  | ${ }_{5}^{\text {d. }}$ | d. <br> 538 | ${ }_{\text {d }}$ d. |
| July | 542 | 542 | 542 | 542 | 538 | 538 | 534 | 534 | 539 538 | 539 538 | 538 538 | 538 538 |
| July-Aug. | 542 | 542 | 542 | 42 | 537 | 537 | 544 534 | 534 | 538 | 538 | $5 ¢ 8$ | 538 |
| Aug.-Sept. | 542 | 542 | 542 | 542 | 537 537 | 537 | 534 | ${ }_{5}^{531}$ | 538 | 538 | 538 | 5 ¢ 8 |
| September | 542 | 542 | 542 | 542 | 524 | 524 | 522 | 522 | 526 | 528 | 525 | 525 |
| Sept.-Oct | 525 518 | 525 516 | 518 | 5 | 515 | 515 | 514 | 514 | 517 | 517 | 517 | 517 |
| - | 514 | 514 | 514 | 514 | 512 | 512 | 511 | 511 | 514 | 514 | 514 | 514 |
| Dec.-Jan | 513 | 513 | 513 | 513 | 512 | 512 | 511 | 511 | 514 | 514 | 513 | 513 |
|  | 513 | 513 | 513 | 513 | 512 | 512 | 511 | 511 | 514 | 514 | 513 | 513 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $n$ | igh | Low. | clo | Open | High | Low | Clos. | Open | High | Low | Clos |
|  | d. | $d$. | a. | a. | d. | d. | d. |  |  | $d$. | d. | d. |
| July. | 538 | 539 | 539 | 537 | 541 | 541 | 541 | 541 | 541 | 541 | 540 | 540 |
| July-Aug .. | 539 | 539 | 539 | 539 | 540 | 540 | $54)$ | 540 | 540 | 540 | 539 | 538 |
| Aug.-Sept.. | 559 | 539 | 533 | 538 | 540 | 540 | 5 40 | 540 | 540 | 540 | 539 | 559 |
| Beptember. | 559 | 538 | 531 | 534 | 5413 | 540 | 540 | 541 | 540 | 540 | 539 | 539 |
| Sept.-Oct.. | 520 | 52 C | 528 | $5 £ 6$ | 528 | 528 | 527 | 527 | 526 | 526 | ะ 25 | 52.5 |
| Oct.-Nov... | 517 | 517 | 517 | 517 | 518 | 518 | 517 | 517 | 517 | 517 | 518 | 516 |
| Nov.-Dec. | 514 | 514 | 514 | 514 | 515 | 515 | 515 | 515 | 514 | 514 | 513 | 513 |
| Dec. Jan | 514 | 514 | 514 | 514 | 514 | 514 | 514 | 514 | 513 | 513 | 51 | 313 |
| d | 514 | 514 | 514 | 514 | 514 | 514 | 514 | 514 | 513 | 513 | 5 | 513 |

## BREADSTUFFS.

 Friday, P. M., July 22, 1887.The market has been fairly active for flour and meal, and although prices have in some casf $s$ favored buyerf, there is no material or general ;decline to note. Dealers and bakers usually at this season limit purchases to their immediate wants, and the export trade has been kept within narrow limits by the less favorable foreign advices.
The wheat market has been unsertled and somewhat irregular. The speculation was dragging and the export demand much les active. European crop accounts were more favorable, and ocean freight room less plenty. On Wedresday there was uniformly a stronger market, but on Thursday, while winter growths were cheaper, sping growths were dearer, with the choice grades of the latter in demand for arrival. To-day the whole market was dull and weat, under the better crop accounts from the West of Europe.
daily closing prices of no. 2 red winter wileat.
July delivery.
August derivery...........
Doptember delivery..........
Iecember delivery
January, is 98 . delivery. January, is 88 delivery.
May, 88 delivery ......
 of damage to the growing crop by drought were renewed with considerable emphasis, to which the intense heat gave credence. Speculation revived, and there was an advance in coth spots and futures. But the fall of rain over a large portion of the corn-growing region caused the advances to be quickly lost. Scarcity of grain room and higher rates for British ports were also elements of weakness, and to-day the market was dull at drooping values.


Rye is dull and nominally lower.
The following are the closing quotations:-

## rLOUR.

Fine.............. 80 bbl. $\$ 220 a \$ 295$ (S ath'n com. Axtrå.. $\$ 335 \partial \$ 365$ Sprins wheat extra.. 3150345 family br de.. q8 bbl 3750450

Winter XX \& XXX..
Patents..

## Wheat- <br> Bpring, per bush. <br> Red winter, No.. <br> Red winter ... ..

White...e. .e.......

| E：ports Tor week to | Flour． |  | Wheat． |  | Oorn． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 18877 . \\ \begin{array}{c} \text { Week. } \\ \text { July } 16 . \end{array} \end{gathered}$ | $\left\lvert\, \begin{gathered} 1886 . \\ \text { Tuly ek } \\ \text { Jul. } \end{gathered}\right.$ | $\begin{gathered} 1897 . \\ \text { Week. } \\ \text { July } 16 . \end{gathered}$ | $\begin{array}{r} 1886 . \\ \text { Week. } \\ \text { July } 17 . \end{array}$ | $\begin{gathered} 1887 . \\ \text { Weeek. } \\ \text { July } 16 . \end{gathered}$ | $\begin{gathered} 1886 \\ \text { Wf,ek. } \\ \text { July } 17 . \end{gathered}$ |
| Un．King． | ${ }_{131,392}$ | ¢ ${ }_{\text {Bbls }}$ | $\xrightarrow{\text { Bussh．}}$ ， | Bu8h， 302,688 | ${ }_{\text {Butah．}}^{\text {Bra，}}$ | Bush． $60 \pm 206$ |
| Contin＇nt | 10，402 | 4，915 | 1，328，964 | 82：， 131 | 149，138 | 16）：741 |
| G．e．C．Am | 15，565 | 12， 123 | 5 | 10 | 36.716 | 14．731 |
| Brit．col＇s | 6，22， | 7，016 |  | 10 | 6，032 | 7，333 |
| Oth．o＇n＇ts | 1，151 |  |  |  | 1，67t |  |
| Total．．． | 185.511 | 171.308 | 3．2e0，607 | 1．124，709 | 385.732 | 785，014 |

By adding this week＇s movement to our previous totals we shave the following statement of exports this season and last season：

| Exports to－ | Flour． |  | Wheat |  | Corn． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sept．1，’36． <br> tn July <br> 16， 1887 ． | $\left\lvert\, \begin{gathered} \text { Sept.1, '85, } \\ \text { to July } \\ 17,1886 . \end{gathered}\right.$ | $\left\lvert\, \begin{gathered} \text { Sept. } 1, ’ 86 . \\ \text { to July } \\ 16,18 s 7 . \end{gathered}\right.$ | Sept．1，＇s5， <br> to July <br> 17， 1886. | Sept．1．＇86， <br> to July <br> 16，188\％． | $\begin{gathered} \text { Sept. } 1, ’ 85 \\ \text { to July } \\ 17,1888 \end{gathered}$ |
| Un．Kingdo | $\begin{gathered} \text { Bbls. } \\ 5,983,041 \end{gathered}$ | $\underset{4,17 \%, 9 J s}{ }$ | Bush． 40．021．975 | Bush． 18，373，017 | Bush． 22．785．533 | Bush． <br> 37， 897537 |
| Continent | 471，5．5 | 156，521 | 33.8 2， 290 | 13，164，031 | 9，732，745 | 18，781，c29 |
| F．\＆C．Am． | 957.836 | 744， 558 | 47，417 | 16．428 | 705，763 | 1，088，381 |
| West Indi | 723，501 | 780．444 | 3，181 | 5，194 | 476，5）5 | 298，500 |
| Brit．Col＇nies | 458，024 | 507，618 |  | 13 | 34，199 | 78，953 |
| Oth．countr＇s | 34，865 | 29.074 | 143，148 | 49，41 | 56，52， | 62，516 |
| Total．．．．．．． | 8，628，85．） | 6，39 8，27： | 74，020，409 | 31，608，073 | 33，7ז1，27b | 55936.959 |

Exports of Breadstuffs for June，133\％．－The follow． ing，made up from the statement issued by the Bureau of Statis－ tice，shows the exports of domestic breadstuffs from the under－ mentioned customs districts of the United States for the month of Jun in $183 \%$ and 1836，and for the twelve months since July 1， 1836 ：

| Breadstuffs Exports． | sune． |  |  |  | $\frac{1886-87 .}{\frac{1}{4} \text { welve Months. }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. |  | 1888. |  |  |  |
|  | Qu＇ntities | Value． | tities | Val | tities | alu |
| Barley，bush． New York Boston． Philadelphia． Baltimore． New Orleans． －Gan F．\＆Wil＇m＇te |  | 8 |  |  |  |  |
|  |  |  |  |  | 185，014 |  |
|  |  | \％ |  |  |  |  |
|  |  | ， |  |  |  | 4 |
|  | 66.211 | 3 3 .373 | 5．489 | 12，2\％i7 | 61 |  |
| Total，barley．．．．． <br> corn，bush． <br> New Yor <br> Philadelphia． <br> Baltimore <br> New Orleans <br> San F．\＆Wil＇m＇te <br> Other cus．dist＇s＊ | ．86，255 |  |  | 12，326 |  | 848，878 |
|  | 1.5 |  |  |  |  |  |
|  | 1311，806 | 180，8：4 | 1，013， 104 | 68.651 | 2， 408,441 | 7 |
|  | ${ }_{2}^{130.048}$ | 61，6886 | 70.1 | 32.640 | 2.910 .832 |  |
|  | 3243，515 | 155，8：3 | 1，571，553 | $7{ }^{7} 14.617$ | 8，314，302 | 4.017 .005 |
|  | 1，599 | 1.21 \％ | 691 | 478 | 7，505．8：6 |  |
|  | 193，416 | 77，450 | 920，431 | 347，74 | 4，200，963 | 1，756，52．） |
| Total，corn． <br> Corn－meal，bbls． <br> New York <br> Boston <br> Philadelphia <br> Baltimore <br> New Orleans． <br> San F．\＆WH＇u＇te Other cus．dist＇s＊ <br> Other cus．dist＇s＊ | 2，714，060 | 1，2y4，54\％ | 4，947，779 | 2，213，431 | 39，724，499 | 19，069，152 |
|  | $11.39 .9$ | $\begin{aligned} & 32.245 \\ & 2<257 \end{aligned}$ | 13.160 | $\begin{aligned} & 34.721 \\ & 21,55: 2 \end{aligned}$ | $\begin{aligned} & 118.712 \\ & 105.689 \end{aligned}$ | 336,939258,673 |
|  |  |  | 8，8 |  |  |  |
|  | 1902 |  | ${ }^{2} 1$ | ${ }^{6} \mathbf{4}$ | 1，214 | 11， 3,174 |
|  |  | 5 |  |  |  |  |
|  | 1．37\％ | 3.8050 | $\cdots 3,215$ | $\cdots \cdots, 0.0$ | 32.711 | $\dddot{8} \dot{3}, 883$ |
| col | ，30ı | 947 | 25，455 | 66，245 | 262，363 | 6y6，450 |
| Oats， |  |  |  |  |  |  |
| New Yor | 13.114402 | $\begin{gathered} 5.57 \mathrm{t} \\ 2 \boldsymbol{z} \end{gathered}$ | 103，479 | $\begin{array}{r} 39.148 \\ 331 \\ 3.1 \end{array}$ | 21月，131 | 89,5151.627 |
| Boston． |  |  |  |  | 3，635 |  |
| Baltimore．． | $10 i^{2}$ | 53 | $\begin{array}{r} 10 \\ 140 \\ 6,9.94 \\ 15 \end{array}$ | $\begin{array}{r} 4 \\ 52 \\ 2,93 \\ 10 \end{array}$ | $1,2+1$ | 2，765 |
| New Oriean |  | $\begin{array}{r} 00 \\ 2,271 \\ 26 \end{array}$ |  |  |  | 92 |
| San F．\＆Wil |  |  |  |  | 88,9 | 2.932 |
| Othercus． |  |  |  |  | 76， | 25.104 |
| Total，oats ．．．．．． Oatineal，lbs． | 5 |  | 111，4 77 | 42，516 | 393，491 | 161，527 |
|  | 81.140 | 3.278 | $335.0{ }^{2}$ |  | ，180 |  |
| Boston． |  |  |  | 22，37 |  | $\begin{array}{r} 67.529 \\ 101,049 \end{array}$ |
| Philadelp | 56，000 | $\cdots 2,2 i 0$ |  | 4.500 | 3，Yoti， 40 |  |
| Baltimore |  |  |  | 4，570 | $4,167,048$ | $\begin{array}{r} 142,41 \frac{1}{2} \\ 0 \text { ar } \end{array}$ |
| San F．aw | $\begin{array}{r} \cdots 6,700 \\ 148,000 \end{array}$ | $\begin{array}{r} \cdots \\ 2,4380 \\ 2, \end{array}$ | 38，000 | $\cdots 1,012$ |  |  |
| Qther cus． |  |  |  |  | 5，575， | 7 |
| Total，oatmeal．． Rye，bush． | 291，8 | 8，712 | 1，500，867 | 39，812 | ，806，811 |  |
|  | 43，21 | － | ．．．．．．．． |  |  |  |
| Boston． |  |  |  | ．．．．．．．．．． | 33,3023.200 | 203.5351,430 |
| Philadelphi |  |  | $\cdots$ |  |  |  |
| $\begin{aligned} & \text { San F. \&Wit'm'te } \\ & \text { Otnercus.dist's } \end{aligned}$ |  | ．．．．．．．． |  | 10，851 |  | ， |
|  |  | ．．．．．．．．． |  |  |  |  |
| Total，rye．．．．．．．． Wheat，bush． <br> New York | 43，216 | $27,<0.5$ | $19.729$ | 10，851 | 357，251 | 213，185 |
|  | $\begin{gathered} 5,687,109 \\ 15 \%, 00 \mathrm{n} \end{gathered}$ |  | $\begin{gathered} 4,882,808 \\ 384,1 \mathrm{no} \end{gathered}$ | $4,311.788$ | $40,583,930$ | 37．147，920 |
| Buston． |  | 5．485．023 <br> $13: 9 \times 4$ |  |  |  |  |
| Philadelp | 1，315，＋i0 | 1，23， 1,189 | 201：283 | 1 11.744 | 9，504，790 | 1，928．215 |
| aitimor | 1，143， $430 \times 3$ | 1，118．85） | $\begin{array}{r} 437,017 \\ 24,5 \div 0 \end{array}$ | 3：9．050 | 13，4103 \％－ 4 | $\begin{aligned} & 12,43 k, 130 \\ & 1.430,11 \end{aligned}$ |
| San F．SWil＇m＇te | －31．770 | $\begin{aligned} & 1,539,121 \\ & 1,367,201 \end{aligned}$ |  |  | 4，345，053 |  |
| Othercus．dist＇s＊ | ，¢，7，2i3 |  | 2．499．44 6 | $\begin{aligned} & 1.901,852 \\ & 540,748 \end{aligned}$ | $21,081,66$ $6,609,537$ | 20.469 .536 |
|  | 12，148，459 | 11，46B，495 | 9，046，745 | 7，6ī， 92. | 100，809，21～ | 89，80\％，261 |
| Whent－four，bibs | $2: 9001$ | 1，102，945 | 301，972 | 1，232，084 | $\begin{aligned} & 3,976.051 \\ & 2.204 \end{aligned}$ | 16.76 .880 |
| Buston． |  | 1，77，293 |  |  |  | 10．nos |
| Philadelph |  | 170，60\％ | 32.074 |  |  |  |
| New Orlear | 2：1．4＊ | 1，170，860 | 176．734 |  | 2． 20.0 |  |
| San F．swi | 41.342 | $\begin{aligned} & 189,540 \\ & 393,471 \end{aligned}$ |  | $\begin{aligned} & 31, \cdots 21 \\ & 24, \div 51 \end{aligned}$ |  |  |
| othercus．d．－ |  |  | $\begin{aligned} & 81.7 .54 \\ & 57,102 \end{aligned}$ |  |  |  |
| Evotal，wheat ．u＇r | 4， |  | 1 |  |  | 5 |
| 7otals． <br> New Yor |  |  |  |  |  |  |
| Bostin |  | 1，314，＋103 |  | $1,34+24$ |  | 14， 2 2， |
| Philudelph |  | 1，4i5，48 |  | 1，303，443 |  | 12， 564 |
| New Orlea |  | 2，401471 |  | 1，974．460 |  | ${ }_{\sim}^{29.531 .3 s t}$ |
| San t．swil＇m＇te |  | 1．7\％\％59 |  | 2，23， 2,20 रr |  |  |
| er cus．dist＇s． |  | 1，815，408 |  | 1，133，399 |  | 10，1i3，039 |
| Gran |  | 17，425，840 |  | 702，993 |  |  |

－Value of exports from other customs districts：





$\qquad$ $\begin{array}{r}\$ 3.998 \\ \hline 90,938 \\ \hline\end{array}$ Note．－This statement includes about 98 per cent of the entire exports of the
at the principal points of accumulation at lake and sesboard at the principal points of accumulation at la
ports，and in transit by water，July 16， 1887 ：

| In store at－ | Wheat， bush． | Oorn， bush． | Oats， bush． | Rye， bush． | $\begin{gathered} \text { Barley, } \\ \text { busif } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 3，268．357 | 1，135，463 | 390.620 | 33，060 | 6，830 |
| Do afloat．．．．．．． | 108，090 | 161.800 | 39.650 | 16000 | 6，850 |
| Albany．．．．．．．．．．．． | ， 500 | 26，000 | 38．30 | 11，300 |  |
| Buffalo．．．．．．．．．．．． | 1，194．570 | 1739.39 | 38，504 | 17.836 | 3.377 |
| Ohitargo | 10，336，063 | 2，163，6：5 | 428，530 | 43，163 | 13，230 |
| Milwankee | 1，274，012 | 4，228 | 7，737 |  | 2i，00i |
| Do afloat．．．．．． |  |  |  |  |  |
| Daluth．．．．．．．．．．．． | 2，593，521 |  |  |  |  |
| Toletroit． | 593,185 159.632 | 52.335 2.513 | 3.257 10.063 | 9，207 |  |
| ＊3swego | 53，000 | 40.000 | 10，003 | 1.000 | 36，000 |
| 3t．Louis．．．． Do afloat． | 928.016 | 1，711，019 | 51，427 | 17，864 |  |
| Do afloat． | 160,000 22,000 | 8.000 | 37000 | $\ldots$ | 8000 |
| Boston ．．．． | 79.073 | 29，204 | 93，637 | 13，339 | 8.869 |
| Toronto． | 154.296 | 29，201 | 22.663 | 4.219 | 24，684 |
| Montreal． | 493.637 | 26，016 | 1 40,283 | 15，475 | 8，917 |
| Philadelphis ．．．．．． | 415．530 | 38.932 | 81，93ヶ | － | 8，017 |
| Peoria．．．．．．．．．．．． | 919 10087 | 283.800 | 2561.997 | 19，43i | 2，692 |
| Ludianapolis | 100.837 33.026 | 24.678 189.375 | 11.5 .50 6.820 | 1，950 | ．．．．．．． |
| Baltimore ． | 593.672 | 197,115 | 6，820 | －．．．．． |  |
| Minneapolis | 5，035．870 |  |  |  |  |
| $\mathrm{Stran}_{\text {Paul．．．．}}$ | 225．000 |  |  |  |  |
| On Mississipp | $\begin{array}{r} 43.2 .50 \\ 1,961,732 \end{array}$ | 103.200 | 318．800 |  |  |
| On canal \＆river． | 1，112，0：0 | 1，460，300 | 38，100 |  |  |
| Tot．July 16，＇37． | 31，496．848 | 8．674，2：9 | 2，075，165 | 213，692 | 130.177 |
| Tut．July | 32，787，193 | 9，50：${ }^{\text {a }}$ ， 416 | 2425,571 | 229，3 9 | 136.478 |
| Tot．July 17，${ }^{\text {c }}$ | 29，239， 62 | －$-117,459$ | $2.0 \div 4,701$ | 242，05 ${ }^{\text {2 }}$ | 221，411 |
| Tot．July 18，＇8il | 16，470，939 | 7，0¢6，026 | 2，962，37．3 | 191，7i0 | 93，390 |
| Tot．July 15，＇8if | 11，73才，588 | 5，138，014 | 2，785，910 | 293，574 | 223，161 |

## THE DRY GOODS TRADE．

New York，Friday，P．M．，July 22， 1887.
The chief feature of interest in the dry goods trade the past week was the reclassification of cotton piece goods by the trunk lines of railroads．Many gools that hava heretofora been subjected to first－class frgights are now transp retel to Western markets at thirl－class rates，a boon which has caused great satisfaction in the trade．Following the reduc－ tion of freights on cotton piece goods there was a liberal movement from this city and direct from the mills，large qusntities of domestics，prints，ginghams，\＆c．，having been forwarded to the interior by jubbers who hive held shipments in abeyance for some time past in anticipation of the lower freight schedule now in force．Business in commission and importing circles was fairly active，but all tendency toward speculation was effsctually checked by the continued strin－ gency of the money market．The jobbing trade was quiet as regards the distribution of assorted lots，but a fairly good package business in prints，domesticy，\＆c．，was accomplished by leading jobbers．
Domestic Cotron Goods．－The exports of cotton goode from this port for the week ending July 19 were 5,772 pack－ ages，valuel at $\$ 331,869$ ．These shipments include 2，544 to China，1，2．j0 to South America，1，003 to British E sts Indies， 547 to the West Indies， 158 to Mexico， 109 to Cential America， 64 to Europe and 97 to all other countries．Since the 1st of January the exports aggregate 111,345 packages，valued at $\$ 6,590,945$ ．Of this total Chinz has had 59,955 packages， valued at $\$ 2,839,123$ ；and 21,638 pickages，vilued at $\$ 1,553,-$ 097，have gone to Suuth America．Fur the similar period of 1886 the exports to all ports rearhed 123，085 packages，and in 1855 were 100,225 packages．The demund for plain and colored cottons was moderately active，and there was a liberal movement in som9 descriptions on account of former transac－ tions．The tone of the market has lost none of the firmness reported of late，hecause sto：ks resting between consumers and the mills are exceadingly small for the time of year，many makes of stiple cotton goods being under th；control of orders for months to come．Print cloths were only in moder－ ate demand，but prices of 64 s 64 s have advanced to $35-16 \mathrm{c}$ ．， while $56 \times 603$ are firmly held at 33 ．Stooks 1 ist S．tu rday and for the three previous years were as fullows ：－

|  <br> Printed calicoes were in fair demand at first hands, and ginghams, cotton dress goods, table damasks and cotton hosiery were distributed in liberal quantities by agents. <br> Domestic Woolen Goods.-The market for clothing woolens has not fhown much animation and its main features are unchanged. Some additional orders for light weight cheviots, cassimeres and suitings were booked for later delivery, and there was a moderate movement in heavy goods in execution of back orders, but transactions aggregated light. Cloakings were in limittd requ\&st, but Jersey cloths and stockin ts continued in fair demand and firm in price. Sativets ruled quirt, and transactions in Kentucky jeans and doeskins were only modesate, but prices remain steady. All-wool and worsted dress goods were freely delivered by agents on account of former orders. and a very fair amount of new business was done in these fabrics. Flannels and blankets were in steady though moderate request, and desirable makes are firmly h+ld by the mill agents. Carpets were in fair demand, as were shawle, skirts, wool hosiery and underwear, and fancy knit woolens. <br> Foreign Dry Goods.-There was a freer demand for some descriptions of imported gocds, but the market, as a whole, was rather quiet than otherwise. Dress goods were $f_{A}$ irly active in movement and demand, and there was a moderate butiness in silks, velvets and plushes. Men's-wear woolths were more or less quiet, and there was a comparativly light busines in linen goods, white goods, laces and embroiderles, but hosiery and fabric gloves were in fair request by package buyers. <br> Importations of Dry Goods. <br> The importations of dry goods at this port for the wef $k$ ending July 21, 1887, and since Jan. 1, and the same facts for the corresponding periods are as follows: |  |
| :---: | :---: |

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[^0]:    
    
    
    
    The Bank of Kagland lost $£ 26,000$ naltoa danng the week. This represents the recelpt of E S 00: tron tho interior and the shipment of $£ 34,000$ net abroad. Tine B a ak of France gained 2,225,000 france gold and $1,475,000$ francs silver, and the Bank of Gismany, since the last report, shows an increase $6,109,000$ maks. Tue follow. ing indicates the amount of bullon in tha priacteal Eiropean banks this week and at the correspoundig date last year.

[^1]:    * Iuciuding 1 per cent for the haif-year.

[^2]:    Of the abore imports for the week in $1897 \$ 499,283$ were American gold coin and $\$ 6.607$ American sllver cola. Of the exports during the same time $\$ 863$ were American gold coin,

[^3]:    Note-The letter "b" indicates price bud. and "a" price asked; all othor prices a

[^4]:    * No price Friday: these are latest quotations made this :Jess.

