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HUNT'S MERCOHANTS' MAGAZINE,

# HUNT'S MERCOHANTS' MAGAZINE, g aitcaty dewspapex, 

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES
YOL. 51. SATURDAY, JULY 12, $1890 . \quad$ NO. $1,307$.

## The titumitte.

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## For Ono Year (including postage) For Stx Mouths

1..... $\$ 1020$
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1150 Europeun 8ubseription six Months (fneluding postage). 675

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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, July 12, have been 81,075,305,905, against $\$ 1,134,837,460$ last week and \$1,111,390,678 the corresponding week last year.

| CLyarinos. <br> Returns by Telegraph. | Week Enaing July 12. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1890. | 1880. | Par Oent. |
| New York | \$518.977,889 | \$575,989, 195 | -10.3 |
| Boston. | 80,561,617 | 83,523,678 | $-3 \cdot 6$ |
| puladolphia. | 36,089,086 | 60.665,152 | -7.8 |
| Baltimoro. | 13,126,880 | 12,387,814 | $+6.0$ |
| Chicago.. | 88,084,000 | 32,085,000 | +307 |
| 15. Loule. | 19,007,420 | 17,096,281 | +21.2 |
| zuew Orleans | 6,370,019 | 6,826,303 | $-21.3$ |
| Sovou citios, 5 das | \$758,906,921 | *803,573,223 | -6.1 |
| Other oftiea, 6 daye.- | 126,294,367 | 110,416,239 | +14.4 |
| Total all clitee, 6 days | \$8S5,2C1,288 | \$918,989,462 | -3.7 |
| U olties, 1 day | 190,104,617 | 192,407,216 | $-1.2$ |
| Total all oltien for week... | \$2,075,305,005 | \$1,111,396,878 | $-3 \cdot 2$ |

The full details of clearings for the week covered by the sbove statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the various clearing houses at noon on Saturday, and hence in the above the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night. Below are our usual detailed figures for the previous weok, that is covering the returns for the period ending with Saturday noon July 5, with the comparative totals in 1889.

Although the total for the week covers only five business days, the Fourth of July holiday having intervened, there is a small gain recorded over the previous full week. This is due to the heavy distribution of interest, \&c., for the half-year.

Instituting comparison with the corresponding rveek of 1888
the aggregate for the whole country exhibits a decline of 0.2 per cent. The falling off is accounted for fully by the decrease in the volume of stock transactions at New York, but another influence tending to diminish the total of exchanges was the partial observance at some points of Saturday as a holiday. Outside of New York there is an increase of 6.3 per cent. Many cities record losses, but there are a number of clearing houses that report important gains, most prominent among which are Buffalo, 113.9 per cent; Tacoma, 86.5 ; Duluth, 77.7 ; Sioux City, 61.6; Milwaukee, 55.7; Washington, $55 \cdot 3$; Fort. Worth, $50 \cdot 1$, and Lexington, 44.9 per cent.


- Notinoludedin totaln


## the financial situation.

The apparent bad bank condition indicated by last week's statement of the Clearing House banks has had no influence on money the past week. Our explanation of a Treek ago, that the previous return was made on a falling average while last Saturday's return was made on a rising average, showed that neither statement refliected the actual condition at the time. Then, too, those of our readers who remembered our remarks made January 11 (page 46) with regard to the treatment of coupons by banks, found no difficulty in understanding the large addition to deposits and loans which was reported in the return a week ago. At the date mentioned (Jannary 11) we' showed that similar increases were caused by counting coupons as deposits, Everything is a deposit that is received from a customer and entered in his pass-book as cash; and so great is the competition in the banking business that all coupons are so taken even a day or two before they are due regardless of whether they are payable in New York or elsewhere. This is a very important item, increasing in amount every year, and the recarrence on the first of July of another interest paying period like that of the first of January, easily unriddles the otherwise unacconntable addition to deposits on Saturday last. Of course, as a matter of bookkeeping, it became necessary for these coupons to appear under the head of loans likewise after being entered under deposits. Hence the increase also in that item.
Money has shown no distinct tendency either towards ease or stringency since we last wrote. Disregarding the last bank statement, the other active influences hare also been rather on the side of higher rates, and yet, as stated, there has been no material change in quotations or in tone. Considerable gold has been taken for export (the withdrawals on that account as we write reaching $\$ 2,000,000$ ), and furthermore, there are some indications that the interior flow of money may set less decidedly in favor of this city, there being evidence that the West is not likely to ship much more at present, but may soon, on the contrary, begin drawing on us. Notwithstanding these facts all the institutions have been free lenders, and the supply of funds from this source and from bankers' balances has kept rates down. The truth is, there is a general belief that, tlirough the passage of the silver bill and consequently of larger issues of silver notes and of the disbursement by the Treasury of the deposits held against the redemption of bank circulation, which the last section of that bill directs, money will be kept in good supply during the fall. We have written in a subsequent column respecting the conference silver measure, and are glad to feel that its currency provisions are sure to increase confidence in the immediate future. The final form of expressing the several sections must have been fixed under the direction of a clever manipulator to have been worked up into such an accentable shape. The weak point is of course the large purchases of silver, and especially the speculation in silver certificates which those purchases encourage. As soon as price here goes above the London price sae currents of silver will turn toward New York, the exchanges will be disorganized and gold exported. But that is an evil inseparable from such a system, and which in good measure is likely to cure itself at the expense of the speculator.
Call loans, so far as represented by bankers' balances, have ranged this week between 8 and 3 per cent, aver-
àging, same as the last two weeks, 5 per cent, at which figure renewals have been made. Trust companies and banks have also generally loaned at 5 per cent as a minimum. For time loans lenders show an increasing disposition to require first-class security, the collateral being scrutinized more closely than it has been of late; funds in this branch of the market are ample, mainly from trust companies whose deposits have been augmented since the beginning of the month, and also from some of the foreign bankers; rates are 5 por cent for three to four months, 51@6 per cent for six and seven months, all first-class. For commercial paper the demand is better, more particularly, however, for best names, while the supply is now good; the inquiry from Boston is at present light, because of the activity of money at that centre; rates are 5 to $5 \frac{1}{2}$ per cent for sixty to ninety-day endorsed bills receivable, $5 \frac{1}{2} @ 6$ per cent for four months' acceptances, and $6 @ \begin{gathered}7 \\ \text { per cent for good single }\end{gathered}$ names having from four to six months to run.
Discounts have been active and higher in London, and it was generally thought at one time that the Bank of England would raise its rate. The canse of this activity was a panicky feeling dne to the crisis in the Argentine Republic which resulted in a suspension of specie payments on the notes of the national banks, gold being reported as selling to-day at 314. The news alarmed holders of cedulas and other Argentine securities, and these properties fell heavily. The fear that gold would have to be sent to Sonth America tended to stiffen the rate for discounts; produced a declinc in the London stock market, and led to selling of American and other good securities. The discount rate was further affected by the expectation of dearer money for the semi-monthly settlcment, and on Thursday the cable reported the rate for sixty to ninety day bank bills at $4 \frac{1}{2}$ per cent. There was, however, no change in the Bank of England minimum, the exchanges at all continental points being in favor of London and the Governors probably feeling that the stringency in discounts was likely to be only temporary. Yesterday the rate at London was a little lower, being reported at $4 \frac{1}{4}$ @ $4 \frac{3}{8}$ per cent for sixty to ninety day bank bills. The Bauk of England reported a loss during the week of $£ 432,000$; but nothing was shipped abroad, this loss, as reported to us by special cable, being the result of an import from Portugal of $£ 120,000$ and of shipments to the interior of Great Britain of $£ 552,000$. The open market rate at Paris is $2 \frac{5}{3}$ per cent, while at Berlin and Frankfort it is 3 per cent. The Bank of France reports a loss of £249,000 gold since the last report.
In response to the activity and depression in London, and influenced by a demand to remit for stocks sold for European account and to transfer balances as promptly as possible, our foreign exchange market has this week been strong for sight bills and cable transfers, the sixty-day rate naturally moving up in sympathy. On Tuesday Brown Bros. \& Co. advanced their rates to 485 for long and $488 \frac{1}{2}$ for short, Kidder, Peabody. \& Co. following to the same figures, the Canadian banks however posting $4.85 \frac{1}{2}$ for sixtyday and 489 for sight. On Wednesday Kidder, Peabody \& Co.," and Brown Bros. \& Co., moved up the sight rate to 489 , and the latter also quoted $485 \frac{1}{2}$ for long. Thursday it was announce that Kidder, Peabody \& Co. had ongaged $\$ 1,000,000$ gold for export to London. Yesterday other aniounts were withdrawn for the same destination, the total exports for the week being $\$ 2,000,000$ : All the
bankers yesterday quoted sterling at $485 \frac{1}{2}$ for long and $489 \frac{1}{2}$ for short, and the gold goes forward as an exchange operation.
As the ngrienltural outturn will have such an imporportant influence upon the future of trale and business, it is lighly encouraging that present indications should be so very satisfnetory as a rulo. The Agricultural Burean at Wnshington day before yesterdny issued its July report on the condition of the crops of the country, and not only does it show an improvement in most cases during the inonth, but the averages for the leading crops nearly all stand very high. Winter wheat of course will be short in yield, and there was but little chance of any decided change for the better duriug Junc. It appears that while there was improrement in some distriets, this was offset by a decline in others, and the general average of winter wheat is given as $\% \mathcal{C} \cdot 2$, against 78.1 a month ago. But the condition in the spring-wheat States, which was high in Jnne at $91 \cdot 3$, has further advanced, and now is reported 94.4 . A yeir ago it was only 83.3 . For the Dakotas the average is 94 , against only 62 last year, and for Miunesota 98, against 8\%. Nebraska is reported lower than last year-namely 88, against 95 . For Wisconsin the average is 93 , for Iowa 95 , for Montana 93, for Washington 93, and for Colorado 90 -all high.
As regards corn the report is very favorable indeed. The general average is given as $93 \cdot 1$, and there is a slight increase in acreage. The condition compares well with the best of previous years. Of course in the case of this as well as other leading crops the weather and other circumstances during the growing season will play an important part in determining the ultimate yield, and the present favorable promise may therefore be modified later on under subsequent derelopments. But the report of the Agricultural Bureau comes down only to the 1st of July, and the hot weather of the past week has tended still further to aid growth and development. This will be of great advantage, too, in overcoming future drawbacks, should any arise. We give below a table to show the July condition of corn for a series of years, in each of the leading prodneing States. It will be noticed that 85 is the lowest average reported in any of the States given. In the Middle Western States of the Ohio Valley the contrast with last year is quite marked, that seetion not having fared so well then as most other parts of the country. Thus in Illinois the condition is 97 , against 82 , and in Indiana 94 , against 81.
condition of corn july 1.

| States. | 1890. | 1889. | 1888. | 1887. | 1886. | 1835. | 1884. | 1883. | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| tlinols. | 97 | 82 | 93 | 98 | 97 | 90 | 97 | 85 | 68 |
| Iowa. | 93 | 95 | 89 | 99 | 99 | 92 | 102 | 80 | 72 |
| Miscont | 93 | 92 | 91 | 09 | 101 | 87 | 98 | 82 | 93 |
| Karsas. | 03 | 97 | 99 | 100 | 102 | 83 | 94 | 95 | 101 |
| Indlana | 94 | 81 | 95 | 98 | 93 | 106 | 97 | 92 | 79 |
| Nelrask | 91 | 98 | 91 | 100 | 93 | 97 | 99 | 87 | 90 |
| Ohio. | 85 | 81 | 96 | 96 | 93 | 97 | 93 | 83 | 84 |
| Milchlgan......... | 89 | 70 | 96 | 99 | 96 | 87 | 99 | 73 | 86 |
| Tennessce.. | 90 | 92 | 98 | 98 | 88 | 102 | 95 | 92 | 106 |
| Kenlucky........ | 87 | 90 | 97 | 95 | 91 | 103 | 00 | 91 | 102 |
| J'ennsylvanla.... | 91 | 83 | 94 | 99 | 88 | 96 | 93 | 89 | 82 |
| New lork....... | 87 | 80 | 91 | 96 | 32 | 85 | 96 | 84 | 86 |
| Average U. 8.. | 93•1 | $90 \cdot 3$ | 03.6 | 97.7 | $95 \cdot 2$ | 04 | 90 | BS | 85 |

When we come to cotton-another one of our staple erops-we find a similar encouraging state of things. Our own returns show an unusually promising condi-tion-in some instances the best ever known at this period of the year-while the report of the Agricultural Bureau is of like tenor, the average for the whole coun-
try being stated $91 \cdot 4$, against $87 \cdot 6$ last year. In the Atlantic States especially tho condition is high, North Carolina, South Carolina, Georgia, Florida and Alabama all being reported at 95 . There is.one erop where there has been retrogression-we mean oats. There the average is now down to $81 \cdot 6$, against $94 \cdot 1$ last year, but with an abnndance of corn that will not be so very important. Thenalso the condition of pastires is high 96. As for other crops, rye is reported at $32 \cdot 0$, barley $88 \cdot 3$, potatoes $91 \cdot \%$, and tobacco $88 \cdot \%$.
With a large tonnage of agricultural products for the railroads, such as present conditions of the crops promise, it is manifestly desirable that the carriers shall get a fair return for transporting the same, instead of frittering away profits in useless and senseless strife among themselves. Good progress has been made in that direction lately. The difficulty as to dressed beef, \&c., between the roads running east from Chicago has not yet been adjusted, but very strong efforts are making among the roads west of Chicago to bring about a general restoration of rates on their lines to a paying basis. The meeting of Western managers last week resulted in an agreement to advance tariffs to the basis of 70 cents on first-class freight from Chicago to Missouri River points and to the basis of 50 cents first class to St. Paul, all objections to this having been withdrawn, though the date for the advance has not yet been settled. At present, rates to the Missouri River are on a 60 -cent basis, while to St. Paul they are as low as 30 cents on traffic originating east of Chicago. It is also announced that there is to be a general meeting of presidents and managers of Western roads at Chicago next week to take steps for further improving the rate situation. With regard to passenger affairs some disturbances have arisen, but they appear to have their origin in contracts entered into before the late settlement, and the matter will doubtless soon be rectified. Further irregularities also come to the surface from time to time in the case of freight. These are to be expected, however, as the problem is an unusually difficult and complicated one. The most that can be hoped for is that progress towards a better and more stable basis shall be made, and that is what the results for recent weeks indicate has been the case.
Returns of railroad earnings just at present reflect a somewhat smaller ratio of improvement. .For the month of June our statement on another page shows only 8.44 per cent increase, against 13.79 per cent in the month preceding. For the fourth week of June the increase is $7 \cdot \% 3$ per cent on the 86 roads reporting. For the first week of July only 26 . roads havo yet furnished returns, and the aggregate for these reflects an increase of 5.73 per cent. It is rather noteworthy that tho returns of New England roads for late periods make unusually good comparisons. Thus the Housatonic has just reported for May, and states its gross earnings for 1890 at $\$ 133,430$, against only \$93,037 in May, 1889. Previously we had the returns of the Nerv York \& Now England and the Fiteliburg for the same month and of the same tenor. In the Fitchburg case, the gross is $\$ 529,361$, against $\$ 469,848$, and on the Now Eugland the total is 8515,933, against \$476,024.
Till yesterday the stoek market was rather unsettled and irregular. Then the tone became much stronger under the adoption the previous evening by the Senate of the conference report on silver, which circumstance stimulated speculation and caused
an adrance in prices. The weak elements
in the situation have been in the situation have been extensive selling of American securities on European account, the rise in foreign exchange rates, and the engagement of gold for export-all of which may be traced in a measure to the financial crisis in the Argentine republic. On the other hand, the good crop prospects and the progress making in the settlement of rate difficulties bave been favoring elements. Foreign selling of American securities seems to have been checked yesterday, and hence it was comparatively easy to establish an advance in prices, notwithstanding further engage. ments of gold for export. Delaware Lackawanna \& Western and the coal properties have been rather strong all week, and Mobile \& Ohio stock and general mortgage bonds have also been prominent for a rise.

The following statement, made up from returns collected by ns, shows the week's receipts and shipments of ourrency and gold by the New York banks.
 With the Sub-Treasury operations, the result is:

| Week Ending July 11, 1890. | Into <br> Banks. | out of Banks. | Net Change in Bank Holdings. |  |
| :---: | :---: | :---: | :---: | :---: |
| Banks Interior Movement, as above | \$2,919,000 | \$2,080,000 | Gain. | \$839,000 |
| Sub.Treasnry operations............. | 9,800,000 | $10,000,000$ | Loss. | 100,000 |
| Total gold and legal tenders.... | \$12,819,000 | \$12,080,000 | Galn. | \$739,000 |

Bullion holdings of European banks.

| Banks of | July 10, 1890. |  |  | July 11, 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Sitver. | Total. | Gold. | Stlver. | Iotal. |
|  | $\stackrel{\text { ¢ }}{\text { 20,802,307 }}$ | £ |  | $\frac{\boldsymbol{L}}{22,984,995}$ |  | $\begin{gathered} \& \\ 22,084,095 \end{gathered}$ |
| Fingland....... | $20,802,307$ $\mathbf{5 2 , 0 8 6 , 0 0 0}$ | 00 | 20,802,307 103,306,000 | 22,084,095 | 50,059,000 | 98,400,000 |
| Germs | 27,988,000 | 13,094,000 | 411,982,000 | 30,008,000 | 15,004,000 | 45,012,000 |
| Aust.-Hung' | 4,800,000 | 16,481,000 | 21,374,000 | $5,438,000$ | 15,822,000 | 21,258,000 |
| Netherlands... | 8,112,000 | 5,819,000 | 10,731,000 | 5,530,000 | 6,608,000 | 12,147,000 |
| Nat. Belgium. | 2,805,000 | 1,403,000 | 4,208,000 | 2,720,000 | 1,301,000 | 4,093,000 |
| Tot. this week | 114,183,307 | 88,220,000 | 202,403,307 | 115,127,085 | 88,857,000 | 203,084,095 |
| Tot. prev. w'k. | 115,343,721 | 88,350,333 | 203,703,054 | 114,883,107 | 88,926,000 | 203,809,107 |

## the second stage in the silver EXPERIMENT.

The report which the conference committee on silver has made, and which the Senate has already adopted, is evidently the result of a compromise between the ideas and desires of a conservative and a radical faction. According to our way of interpreting its provisions, the result reached is a far better bill than we anticipated wonld be agreed upon as the outcome of the recent agitation. Our readers well know that we have opposed the present movement to furnish a currency for the country and to appreciate the price of silver, and that we do not favor any legislation seeking to advance the value of the white metal except in conjunction with similar action taken by the nations of Europe. In that way we could reach bi-metallism ; by the present method we fear we shall harm our own industrial interests, and defer and jeopardize the re-instatement of silver by the world. But, while holding these opinions, we have no hesitancy in saying that if we must have legislation after this sort, conservative classes will find in the present measure much to reliere and encourage them.

A prominent and farorable feature of the conference bill is that it puts a limit to dollar coinage. Some in criticising the new measure overlook the fact that the legislation proposed is not what may be called original
silver legislation. By reason of forced coinage under a previous statute we are already in a very leaky boat, a boat that has required skill to keep afloat hitberto, and could not be kept afloat many years longer under the best of management. We are only coining the minimum limit fixed by the existing law, and yet that minimum gives us, at the price of silver that has heretofore ruled, very nearly $3,000,000$ silver dollars a month. Those dollars were worth about seventy cents not long since ; and with the decline in silver which was inevitable-and which decline will probably, even with the new law in operation, set in again after a period of silver specula-tion-their future value was wholly incalculable, but sure to be on the decrease. Under the conference bill this minimum coinage continues until July 1, 1891, but stops conditionally, yet probably forever, at that date. History records no act by any civilized nation so unreasonable as this filling up Goverument vaults with these short-weight dollars. The only transaction that has been cited in any measure resembling it, is that of the Emperor of China when he encouraged all merchants entering the empire of Cathay, "bringing with them gold and silver or gems and " pearls, to deposit the articles with him, he offering as "an inducement very liberal pay" for the same (more liberal than the merchants could get anywhere else) in "pieces of paper," which paper would " buy whatever "the holder liked anywhere over the Empire." Surely it looks as if the United States had out of this bit of history obtained the suggestion for the silver certificates now outstanding, certificates which cost the Treasury about seventy cents but which represent one hundred cents in payment to its creditors.
Hereafter in place of this demoralizing Government issue (demoralizing because no Government can put its stamp on a short-weight legal tender coin without lowering the moral tone of the people) we shall have a dollar which at date of issue will have cost the Government a dollar. The first section of the law provides for such an issue. Then again, to make the change and purpose more emphatic, a clause in the early part of the second section broadly re-affirms this honest purpose ; it states, after providing for the redemption and re-issue of the notes, that "no greater or less amount of such "notes shall be outstanding at any time than the cost " of the silver bullion and the silver dollars coined "therefrom." That is to say, the dollar which the first section provides shall be worth a dollar at its inception, this second section directs shall be kept honest so long as it is outstanding. Commercial circles will not be slow to see the importance and great gain of the change, even looked at from the moral point of view alone. But this new currency measure, after providing these safeguards for the dollar it has created, does not stop even then ; the law goes still further, virtually saying that if there is any loss on the note at any time in the future the Government shall bear it and not the innocent holder.
Our authority for the last statement made is the provision of the proposed statute respecting redemptiou and the declaration attached to and made a part of that provision, all of which will be found in the closing portion of the second section. The clause referred to in substance states that the notes shall be redeemed by the Secretary of the Treasury in gold or silver coin at his discretion, "it being the established policy of the "United States to maintain the two metals on a parity " with each other upon the present legal ratio, or such "ratio as may be provided by law." Section 3 of the "act
"to provide for the resumption of specie payments," appreved January $14,18 \% 5$, directs the redemption of Gorernment notes in coin "on and after January "1, 18\% ," and then enacts that "to enable the Secre"tary of the Treasury to prepare and provide for the "redemption in this act anthorized and required, ho "is authorized," among other things, "to issue, sell "and disposo of at not less than par in coin" United States bouds, \&c. Consoquently, according to the terms of tho rosumption act, bonds are directed to be sold if necossary not alono to provide for redemption on Junuary 1, 1879 , but for tho purpose of continuing such redemption after that date. The above quoted declaration frem the proposed silver bill affirms that the established policy of the United States is to maintain the two metals on a parity witl each otloer, and virtnally directs the Secretary to do so by using such authority as the law grants for keeping the country on a gold basis. Taken together, therefore, we see that this conference bill provides (1) a dollar note that costs the Government a dollar; (2) the continuation of these notes together with whatever now dollars may be coined at no greater aggregate face value than the cost value of the bullion for which they are issued; and (3) that silver and gold be kept by the Secretary interchangeablo, eren if it becomes nccessary for him to sell United States bonds to do so. Beyond question, then, this new curroney is in quality immeasurably better than the old.

With regard to the quantity of silver currency the new system will supply, that must change from month to month, depending upon the market price of silver per ounce. At the arerage monthly price ruling for bullion during 1889, the purchase of $25,6 \% 0,066$ ounces, coining $33,189,578$ standard dollars, would have filled the minimum requirement under the old law of 2 million dollars worth of bullion a month. The Government actually coined during those twelve months $34,651,811$ standard dollars, or nearly a million and a half dollars more than the minimum called for. According to the conference bill, the purchases of ballion are fixed at $4 \frac{1}{2}$ million ounces per month, or 54 million onnces for the year. With, then, the white metal at a dollar an cunce, our silver currency issues under the new law would reach 54 million dollars in twelve months, against the $34,651,811$ dollars issued, as stated, in. 1889, or an increase of about $19 \frac{1}{2}$ million dollars in a year. But that is on the basis of silver bullion ruling at only a dollar an ounce. Of course if the price should average for the first year 110 per ounce, the currency addition would be not far from 25 million dellars over the coinage in 1889 ; and if it should advance to 129 (the figure it is expected to average, according to the views of the leading advocates of this measure) the addition over 1889 would reach about 35 million dollars, bringing the total annual additions to the silver currency of the country 1 p to about 70 million dollars per year. But besides this increase, the sixth section, as will be seen, provides for the disbursement of the deposits held in the Treasury to redeem national bank notes. With that $05 \frac{1}{2}$ million dollars also put into circulation there ought to be no lack of currency for all the purposes of the fall trade this year.

There is one important particular in which the anticipations of the public as to the working of this measure will not we believe be realized. We refer to the ultimate effect of our new legislution on the price of silver in the markets of the-world; that effect we venture to think is orer-estimated. No doubt the market price will rise
for a time, and the higher it rules in the early months the quicker the spasm will be over; in any event its force promises to bo nainly spent in a year or oighteen montlis at the most. When the speculator considers production alone, no doubt it looks like an easy affair to corner silver, and there will be we presume more than one effort made to do it. That such a movement may be attended with unauticipated difticulties an experience had about two months ago showed. An advance independent of London was attempted in May in anticipation of the action of Congress. Available stocks of the white metal were supposed to be very small in the world, so it appeared foasible to keep the price up here above the London quatation. It was done just long enough to stop silver exports, to check the demand for silver at London, and to turn the current-of silver from every direction towards New York. We then discovered our mistake and have been content since to let London control again, permitting our quotation to rulo below the quotation there.

We have no doubt that the price of silver could be sustaiued at the old equivalent if the countries of Europe would unite with us in sustaining it. But without such a nnion the world of silver users, silver holders, and even silver producers, will lack faith in the permanency of any advance in the quotation which our enforced consmmption may produce. The depreciation has been too long continued, it has gone too far, the holders of the old stock have become too much alarmed, and production has got too large, for confidence in the metal to be so easily restored. We will have to remember, therefore, that as soon as the price rises under our purchases every interested party will watch for an opportunity to take advantage of the rise. Say the price advances to 110 or 115 . The first effect evidently would be to arrest consumption. For instance, last year England consumed quite a number of millions for new silver coinage, say about 7 million ounces. There is no expectation that England will take a similar amount for a similar purpose this year, even if price should remain unchanged. But if England had such an idea in coutemplation, or if any other nation had a like desire, would they not be inclined to defer the purchase after the advance. In a word, is it not probable that every form of silver consumption not actually needful would decline with the advance in the quotation, and especially would not new silver coinage everywhere be arrested? Even India, we must presume, would take less. Certainly at the higher price more debt duo India conld be paid with a given quantity of silver. The average absorption by India of the white metal during the last four years has been a good many millions larger than the average for any provious four ${ }^{\downarrow}$ years since 1866 . The presumption would seom to be that the lower value of the metal has made the larger amount needful to diseharge a given debt, and with a higher price a less amount will be absorbed.

But we refrain from pursuing this point further. We have often of late given abundant reason for believing that the action of the United States by itself could not communicate to the world that faith in silver restoration which is the sine qua non of permanency in any adrance in price. In the absence of that confidence, and under the influence of a higher price for bullion which our action will temporarily produce, consumption must decrease, and a considerable portion of the old steck will be dislodged, which with the increase in new supply sure to follow will inevitably break tho market we make. We refer to these matters now
simply to add that the Government having taken this new step cannot be too industrious in its endeavor to bring other nations to the support of the white metal. Without that help we must fail ; with it our endeavor will succeed; and success in this endeavor means the conferring of an inestimable boon upon the commercial world.

## IMPROVING RAILROAD DIVIDENDS.

A review of railroad dividends discloses on the whole an encouraging state of things. The tendency towards improvement is becoming very marked, and evidently a slow recovery from the depression which prevailed a few years ago is in progress. The number of roads which have increased or resumed the payment of dividends is large, and what is still more satisfactory is being steadily added to. The change reflects the improved conditions of the last eighteen months and the great increase in earnings which has been such a feature of that period. Of course, the companies have not got back to the old high-rate dividends of former times, but that was out of the question and has not been looked for or expected.

The improvement which has taken place is more decided and general than might be supposed. One of the latest instances is the Louisville \& Nashville, which has just declared a 3 per cent semi-annual dividend (part in cash, part in scrip), making, with the previous stock dividend at the same rate, 6 per cent for the year, against only 5 per cent in stock in the two years preceding. In an entirely different section, the Fitchburg the present month pays 2 per cent on its preferred stock after a lapse since 1888. The May semi-annual dividend of the Pennsylvania Railroad was 3 per cent,' instead of the previous $2 \frac{1}{2}$ per cent. The Vanderbilt roads declared only the regular dividends at their recent meetings, but all paid extra dividends earlier in the year-the Michigan Central, the Canada Southern and the Lake Shore each one per cent extra, and the New York Certral one-half per cent extra. Nor must the Cleveland Cincinnati Chicago \& St. Louis be overlooked. In addition to the regular 5 per cent on its preferred stock that company paid $1 \frac{1}{2}$ per cent on its common stock in January, and the same amount, with 1 per cent extra, the present July, making 4 per centaltogether. It is not generally known that Harlem sliareholders have also been getting something extra. For a great many years 10 per cent has been paid on that stock, 8 per cent under the lease to the Central and 2 per cent from the profits of the horse-carline. In April, 1890, however, the latter dividend was made $2 \frac{3}{2}$ per cent.

With the beginning of the present year the Northern Pacific commenced the payment of one per cent quarterly dividends on its preferred shares. The Canadian Pacific, besides the $1 \frac{1}{2}$ per cent semi-annual dividends provided for out of the annuity with the Canadian Government, is giving its stockholders one per cent extra each six months out of the road's earnings-that is, the stock is now on a 5 per cent basis instead of 3 per cent as before. The Chicago Burlington \& Quincy from 1 per cent quarterly dividends has advanced to $1 \frac{1}{4}$ per cent quarterly. The Cincinnati New Orleans \& Texas Pacific (recently purchased by the East Tennesseo) made an annual distribution of 4 per cent in 1890, against only 3 per cent the year before. The Cincinnati Hamilton \& Dayton in the present year gave stockholders their first dividend since the Ives management was displaced ; two quarterly returns of 11 per cent have
been made. The Lake Erie \& Western has begun the distribution of regular one per cent quarterly dividends on its preferred shares. The Toledo \& Ohio Central has also entered the ranks of the dividend-payers, having paid $1 \frac{1}{2}$ per cent April 1 on its preferred shares and 1 per cent more June 30.
These various illustrations cover many different sections of the country, but of course do not comprehend all the changes to higher rates. It should also be said that a few reductions have occurred; these, however, being by minor companier, and possessing no special significance, need not be referred to here. If we arrange the roads in groups or sections according to geographical location or other characteristics, it is found that no class has made more decided progress in recent years than Southern roads. There are now quite a good many regular dividend payers where only three or four years ago there were very few indeed. This is plainly seen from the following list, comprising ten leading Southern roads. The great number of blanks for the back years shows how scarce and irregular dividends then were. Out of the ten stocks given, only three received dividends as late even as 1885, while now the whole ten get returns regularly. Subjoined is the table. In this statement, as well as in all the subsequent statements of the same kind presented in this article, the dividends for 1890 cover the first six months only; for the other years the dividends are those paid in the full twelve months. The East Tennessee dividend being an annual one, declared after the close of the fiscal year on June 30, nothing has been paid as yet in 1890 .


Among the trunk lines we have already noted the increase in the dividends of the Vanderbilt roads and the Pennsylvania. The Baltimore \& Ohio, notwithstanding its very large earnings, has not yet resumed, the policy of the management evidently being a very conservative one. The Erie likewise has not yet resumed on its preferred shares.

| Company. | 1981. | 1882. | 1883. | 1884. | 1885. | 1888. | 1887. | 1888. | 1880. | $\begin{aligned} & 6 \mathrm{mos} \\ & 1890 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N. Y. Central......... | 8 | 8 | 3 | 7 L | 346 | 4 | 4 | 4 | $\pm$ | 23 |
| N.Y. L. E.\& W., pref. |  | 6 | 6 | 6 |  |  |  |  |  |  |
| Pennsylvasla........ | 8 | 84, | 849 | 7 | 5 | 5 | 538 | 5 | 5 | 8 |
| Balt. \& Ohio.......... | 10 | 10 | 10 | 10 | 10 | 8 | 4 |  |  |  |
| L. Sh. \& Mich. So.... | - 10 | 8 | $\varepsilon$ | 7 |  |  | 4 | 4 | 5 | 3 |
| Michigan Cent...... | 816 |  | 5 | 8 |  |  | 4 | 4 | 4 | 8 |
| Canada 8outhern.... | 2\% | . | 2 | 2 |  |  | 24 | 24.1 | 21/6 | 236 |

* Increase due to change of dividend period.

We have stated above that dividends now, even with the recent increase in them, still stand very much lower than a few years ago. An examination of the foregoing table gives prominence to that fact, as far as the trunk lines are concerned. New England roads, however, form an exception to the rule. There dividends continue at very high rates-several of the prominent companies still paying as much as 10 per cent. Of the roads which omitted dividends a short while back, both the Eastern and the Fitchburg have again joined the ranks of the dividend payers. The Fitchburg is included in the following, but the dividend declared on that stock does not appear in the 1890 figures, because those figures
cover only the first half of the year, while the dividend in question falls in the second half of the year.

| Company. | $1 \mathrm{R}+1$. | 184\%. | 1883. | 1834. | 1885. | 1880. | 1887. | 1888. | 1889. | $.{ }_{1800}^{6 m o n}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Doston at Albany... | 8 | 8 | ${ }^{8} 8$ | 8 | 8 | +8 | 8 | 8 | 8 | 4 |
| Doston \& 1.0well. | 4 | 4 | 6 | 546 | 6 | 6 | \% 4 | 7 | 7 | 946 |
| Boston \& Mulne. .... | 8 | 8 | 8 | 8 | 8 | $8 \%$ | 10 | 8 | 0 | 14 |
| Boston a Providonce | 8 | 2 | 8 | 8 | 8 | 8\% | 10 | 110 | 10 | 8 |
| Etehonra | 7 | 8 | 5 | 5\% | 6 | - | 87 | 18 |  |  |
| Malno Centras |  | 2 | $51 / 6$ | 6 | $\delta$ | 6 | 6 | 6 | 6 | 3 |
| N. Y. N. 11. \& Harti. | 10 | 10 | 10 | 10 | 18 | 10 | 10 | 10 | 10 | B |
| N. Y. Prov. \& Bos | s | 8 | 8 | 8 | 6 | 8\% | 10 | 10 | 10 | 5 |
| Oid cotony. | - | $8 \%$ | 7 | 7 | 7 |  | 7 | 7 | 7 | 84 |
| Rutiad, pref..... | 14) | 2 | ...... | 1 | 1 | 14 | 141 | 1 | 145 | 1 |


 May. Thls is in
Thls in amount pali on new preforred stook. from the Old Colony under the provisions of the lease.
As regards the Pacific roads, the commencement of dividends on Northern Pacific preferred and the increase in the rate of distribution by the Canadian Pacific have been referred to above. The Central Pacific is paying at the rate of 2 per cent per year out of the rental received under the lease to the Southern Pacific. The Union Pacific Company has made no dividends in recent years.


Owing to change in dividend perlod the total paid in the year was only as here giveu. in divertiticates.
On the roads running west and northwest from Chicago there is as yet very little increase in dividends. Besides the Burlington \& Quincy, which has advanced from a basis of 4 per cent per year to 5 per cent, only the St. Panl (on its preferred shares) shows an enlarged rate of distribution-that is among the more prominent companies; among the smaller companies the Milwaukee Lake Shore \& Western might be mentioned as having made a very good record. In the following the increase in 1890 in the dividend on St. Paul \& Omaha preferred stock is apparent only, the company being on a 4 per cent basis, but it so happening that the dividends actually paid in 1889 amounted to but 3 per cent, though the rate of distribution even then was 4 per cent per year.

| Company. | 2881. | 1852. | 1853. | 1884. | 1885. | 1888. | 1887. | 1888. | 1889. | (6mos |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicaso \& Northin | 6 | 7 | 7 | 7 | \% ${ }^{2}$ | 6 | 6 | 5 | 5 | 8 |
| Do pref.... | 7 | 73/4 | 8 | 8 | 76 | 7 | 7 | 7 | 7 | 81/ |
| Chlc. MUw. \& St. P.. | 7 | 7 | 7 | 7 | 4 | 6 | 5 | 236 |  |  |
| Do pref.... | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 6 | 436 | 31. |
| Chlc. Burl. A Quincy | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 5 | 4 | 23 |
| Chic. Rock 1sl. at Puc. | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 61/ | 4 | 2 |
| Chio. St.P.M.\&O.,prl. | 7 | 7 | 7 | 7 | +4\% | - | 6 | 6 | 8 |  |
| to P. M. A Manlzoba | 3 | 4 | 8 | 74 | 51 | 6 | $\bigcirc$ | 6 | 6 | 1 |

> - Change of dividend periode awelled the total this year. A Ampunt for year diminished by change of dividend periods from
quarterly to semi-annual.
In reference to the roads running south and south. west from Chicago and St.Louis, the Alton has been able to maintain its 8 per cent rate. The Illinois Central is payire 6 per cent per year and the Missouri Pacific 4 per cent. The St. Louis \& San Francisco, as will be 1 . nembered, last year passed on itts preferred shares, and has also reduced the diridend on the 1 st preferred stock from 7 per cent per annum to 4.


There is but one other group to refer to, namely the anthracite coal roads. The Central of Now Jersey is now paying regular dividends at tho rate of 6 per cent per annum, while the other leading carriers continue on the same basis as in 1889-Lackawanna and Delaware \& IIndson 7 per cent, and Lehigh Valley and Lehigh Coal \& Narigation 5 per cent.

| Company. | 1881 | 1882. | 1889. | 1884. | 1885. | 1880. | 1887. | 1888. | 1889. | omos |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cont. Df Kow Jersey |  |  | 136 | 46 |  |  |  |  | ${ }^{3}$ | 8 |
| Dolaware Lack. dt W | 131 | 8 | 8 | 8 | 73. | 7 | 7 | 7 | 7 | 83 |
| Delaware at Mudaon. | 14 | 7 | 7 | 7 | ${ }^{6}$ | 5 | 5 | $\sigma$ | 7 | 84 |
| Lehlgh Valley..... .. | 54. | 04 |  | 8 | 0 | 4 | 46 |  | 5 | 24 |
| Lohigh Coal \& Nav. | , | 1 | 516 | 8 | 531 | (4) | 1 | (\%) | 8 | 84 |
| RAILROAD |  | OS |  | A | NI | $N G$ |  | $I N$ |  | $N E$ |
|  | ND | $T$ | IE | IA | $L F-$ | E | $A R$. |  |  |  |

The June statement of earnings is less strikingly favorable than the statements for the months immediately preceding. There is improvement of course as compared with the corresponding month last year, but it is much more moderate than we have been accustomed to see of late. In fact, both as regards amount and ratio the increase is smaller than for some time past, reaching only $\$ 2,629,201$, or about $8 \frac{1}{2}$ per cent on the 151 roads included in our tabulations. For May the increase had been $\$ 4,565,484$, or $13 \cdot 79$ per cent. Hence while the exhibit for the latter month was the best that had been attained in the present upward movement, that for June reflects the smallest adudition disclosed in any monthly return for about a year. That circumstance does not necessarily possess any special significance, since in both December and March we had small ratios of gain, to be followed by very heavy gains in the months immediately succeeding. But the fact atself is worth noting. Here is a comparison of the monthly results back to September.

|  | In |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }_{10 \cdot 27}^{P . O}$ |  |  | ${ }^{\text {P1. }}$ C. ${ }^{\text {c }}$ |
|  | 5 5,45 | $1{ }^{10.27}$ |  | 7 | 11.30 |
| Novembe | 4,074,843 | 12.02 | Am | 3,907,835 | 13.73 |
| Decembe | 3,140,104 | $9 \cdot 81$ | May | 4,565,484 | 13.79 |
| January. | 4,003,039 | $13 \cdot 21$ | June | 2,620,291 | 8*4 |

With a smaller gain in the aggregate it is natural to find fewer roads with specially large amounts of increase. The Atchison leans, but large though its gain is it is not nearly so heavy as in the month preoeding, reaching $\$ 482,078$, with $\$ 67.658$ more on the St. Louis \& San Francisco, or \&549, 736 tngether. For May the increase had been nearly $\$ 300.000$. Aside from the Atchison there are only six roads or systems which show as much as $\$ 100,000$ increase each, namely the Great Northern with $\$ 216,668$ gain, the Chesapeake \& Ohio with $£ 158,841$ gain, the Erlanger system. Fith $\$ 150,284$ gain, the Canadian Pacific with $\$ 127,000$ gain, the Wisconsin. Central with $\$ 123,09 t^{6}$ and the Lonisville \& Nashville with $\$ 110,170$. Even if we tase $\$ 40,000$ as the limit and add together the gains on separate roads forming parts of the same system-that is, treating the eight Richmond \& Danville roads as a whole, \&c. - which process tends to produce heavy amounts of increase, oven in that case we have only 24 systems or companies where the improvement goes above the limit. The following is a list of these.

| Atchison, including llnes | Tol |  |
| :---: | :---: | :---: |
| half owned ..............\$48 | Tol. Et. Lonta \& K. Clty... | 73,352 |
| St. L. d San Franc. do .. 67,658 | Richmond \& Danviluo aystem (8 roada) | 69,496 |
| \$549,730 | Mate. \& Ea tern lilnois. | 58,569 |
| Great Northern system | Weslern N . Y. \& Fenn | 48,978 |
| (3 roads)................... 216,668 | Denvor \& Rlo Ciran | 48,100 |
| Chesapeako \& Ohto........ 158,841 | Flut \& Pare Marquelle. | 48,903 |
| Cin. N. O. \& Tox. Pac. | Mil. La *e Shuro \& West. | 46,469 |
| systom (5 roads)........ 130,2S | Lonle I laud | 45,438 |
| Cnnadian Paciac........... 127,000 | Northern Paclfie | 42,241 |
| Wisconsin (extrai......... 123,093 | Butf. Rooh. \& IIt | 41,972 |
| Loutsplllo \& Nashvilo... 110,170 | Col. 1Iook Val. \& Tolodo. | 41,507 |
| Norfolk \& Wostorm......... 95,748 | Grand Raplds \& Ind | 40,069 |
| Chic. St. P. \& Kansai City 33,692 | Mobllo di Ohlo. | 40,198 |

In one other respect also the exhibit for June is less satisfactory than heretofore. We mean as regards the roads which show diminished earnings. The number of these is no greater than in other and very good months-no more than 27 altogether out of 151 ; but it comprises some large and prominent companies with quite considerable amounts of losses. Thus the Rock Island, which reports for the first time this month, has a decrease of $\$ 53,477$; the New York Central, a decrease of $\$ 111,443$; the Wabash, a deerease of $\$ 72,30 \%$; the St. Paul, a decrease of $\$ 5 \%, 704$, and the Grand Trunk of Canada a decrease of $\$ 41,247$, besides which the Mexican Central loses $\$ 58,813$ and the Mexican National $\$ 52,001$. Some of these roads have suffered from special causes. The St. Paul has had to contend with floods on parts of its system. The Wabash, which last year had an advantage from coal strikes on neighboring lines, this year, it is reported, had strikes on its own lines. The New York Central is comparing with a month in 1889 when there was an increase of $\$ 215,22 \%$ after successive gains for several previous years, and part of the improvement no doubt came from the blockade of the Pennsylvania and other lines by the great floods which then did so much damage.

Excepting these special causes, there seems no particular reason why June should show smaller improvement than other months. Trade and business were certainly as active as ever. As for rates, while the trunk lines east from Chicago were affected unfavorably by the difficulties with regard to dressed beef, provisions, \&c., the matter involved only a small portion of the total traffic of the roads. As regards the rate situation west of Chicago, that underwent some improvement. The advance in freight tariffs was not agreed upon till the present month, but passenger tariffs were restored in Junc. The movement of grain, provisions and live stock was of very large proportions, and the gains over last year continued as noteworthy as before. In the South the cotton movement was smaller than a year ago, but so it was.in the montlis preceding, and, besides, the volume of that kind of traffic at this season of the year is never very heavy. Nor can it be claimed that we are comparing with a month last year when earnings showed exceptionally large improvement. In point of fact the improvement then was quite moderate, and in fact that has been the case in this month for several years past, as may be seen from the following.

| Perlod. | Maleage. |  | Earnings. |  | Ircrease or Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sear Given. | Year Prectalng. | Year Given. | Year Preceding. |  |
| June. 1880 (42 roads) | Miles. | Miles. | 64.772 | 4 | 1nc. 4916.378 |
| June, 1881 (13 roads) | 32,110 | 28.600 |  |  | 1ne. $4,916,378$ |
| June, 1882 (57 rosas) | 45,851 | 10,341 | $22,488,168$ | $13,008,485$ $22,806.881$ | lnc. $3,989,521$ Dec. 158,523 |
| June, 1883 (70 roads) | 80,398 | 51,180 | 26,754,042 | 24.856,380 | Inc. 1,897,683 |
| Inne, 1884 (67 roads) | [5,976 | 43,156 | 19,221,245 | 20,032,923 | Dec. 811,081 |
| June, 1885 (19 rosds) | 41,240 | 10,813 | 16,297,107 | 18,014,732 | Dee. 807,565 |
| Jnne, 1886 (80 roads) | 47.402 | 16,775 | 20,051,630 | 17,992,640 | Inc. 2,058,900 |
| June, 1887(113 roads) | 62,623 | 69,002 | 27,577,658 | 24,377,882 | Inc. 8,199,776 |
| June, 1888(10¢ roads) | 61,852 | 88,091 | 25,171,704 | 24,179,507 | Inc. 092,107 |
| June, 18800187 roads) | 79,470 | 76,001 | 81,577,710 | 30,224,210 | Inc. 1,853,500 |
| June, 1890(151 roads) | 81,710 | 79.071 | 33,706,874 | 81,167,883 | Inc. . 2,620,201 |

Some idea of the freedom with which agricultural products in the West have come forward, thus swelling the traffic of the roads, may be obtained from the figures of the receipts at Chicago. Taking corn, oats wheat, rye and barley together the receipts for June, 1890, foot up $18 \frac{8}{8}$ million bnshels, against only 11 $\frac{1}{2}$ million bushels in June, 1889, the gain being principally in corn and oats. In addition, the receipts of pork were $8,768 \mathrm{bbls}$. , against only $1,267 \mathrm{bbls}$; ; of cutmeats pretty nearly 35 million pounds, against 29 mil-
lion pounds; of lard 15 million pounds, against 11 million, and of live hogs 601,076 head, against 515,653 head. The following gives the figures in detail.
receipts at chicago during june and since jamdart 1.

|  | June. |  |  | January 1 to June 30. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1889. | 1888. | 1890. | 1889. | 1888. |
| Wheat.bush. | 503,112 | 823,214 | 689,337 | 3,496,763 | 2,937,935 | 3,908,462 |
| Corn...bush. | 10.509.291 | 6,658,858 | 7,714,651 | 46,176,092 | 32,196,465 | 28,524,518 |
| Oats.. busb. | 6.890,330 | 1,393;740 | 5,521,816 | 80,803,879 | 20,202,372 | 22,903,611 |
| Rye.. .bush. | 302,107 | 72,579 | 88,209 | 1,381,043 | 570,416 | 481,024 |
| Barley.bush. | 346,564 | 88,249 | 146,094 | 5,381,816 | 4,004,092 | 3,782,586 |
| Total grain | :8,680,437 | 11,536,638 | 14,455,136 | 87,243,323 | 60,571,280 | 59,601,101 |
| Flour. . bbls. | 200,208 | 300,450 | 437,976 | 2,045,815 | 1,552,000 | 3,511,809 |
| Pork....bbls. | 8,708 | 1,267 | 1,521 | 42,410 | 19.858 | 22,304 |
| Cut m'ts.libs. | 31.858,000 | 20,074,121 | 15,551,009 | 165,456,913 | 123,012.438 | \%2,751,021 |
| Lard.....lbs. | 15,167,816 | 11,270.722 | 6,785,225 | 72,320,807 | 40,472,037 | 37,294,612 |
| Livehogs No | 601,076 | 516,653 | 451,182 | 3,612,372 | 2,812,821 | 2,744,821 |

In showing au enlarged grain movement, Chicago stands by no meaus alone. At St. Louis the receipts of corn for the four weeks ending June 28, 1890, were over $41 / 2$ million bushels, against but 2 million bushels in the corresponding period of 1889 . Toledo received nearly two million bushels, against but 140,592 bushels. Taking all the leading lake and river ports of the West together, the receipts of corn for the four weeks in 1890 stand at $17,640,738$ bushels, against $9,217,772$ bushels, and of oats $9,464,463$ bushels, against 6,098 ,341 bushels, while the other cereals also show gains, though much smaller in amount. The total cereal receipts are $32,207,439$ bushels for the four weeks of 1890 , against 18,791,848 in 1889. In other words, there has been an increase of about $13 \frac{1}{2}$ million bushels, though on the other hand flour records a slight falling off. Annexed is our nsual statement. It should be noted that at Minneapolis the wheat receipts were smaller than in 1889, when there had been quite a considerable contraction as compared with 1888.
receipts of flour and grain for fotur weeks ended june 28 ,
AND SINCE JANUARY 1 .


Considering the roads by groups or classes we again find, as in the months preceding, that first place must be assigned to those of the South for the generally good character of the returns. While the Chesapeake \& Ohio, the Louisville \& Nashville, the East 'Tennessee, the Norfolk \& Western, the Erlanger roads, the Mobile \& Ohio and the Georgia Southern \& Florida have
specially heary amounts of gaiu, there are really only throe roads altogether (out of 46) which fail to show inproved resulta, and these only minor ones, namely the Atlanta \& West Point, the New Orleans \& Gulf and the Florida Central \& Peninsula, Below wo furnish a comparison for six years for somo of the leading systems of the South, from which the great and decided progress which the roads in that section are making will appear at a glance.

| June. | 1890 | 1886 | 858. | 1887 | 1880. | 885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 8 | 8 | 8 | ${ }^{8}$ |  |
| Cherapenke dointo | 300,837 | 407,003 | 805,218 | 413,224 | \$373,7 | 300,722 |
| Ches. Ohlo. So.w. | 153.218 | 152,322 | 143,249 | 14,446 | 122,00 | 118,301 |
| Cm. n.o.t Tex. P.* | 720,009 | 570.415 | 828.308 | 407,018 | 440,001 | 350,742 |
| E.Tenn. Va. EGB.. | 816,310 | 433,752 | 488.397 | 415,370 | 320 | 271,476 |
| Loutsvilie it Nash. | 1,482,025 | 1,371,853 | 1,300,700 | 1,200,829 | 1,121.102 | 1,036,678 |
| Loulsm. N.O.e Ter. | 185,976 | 171,0i5 | 144,84, | 111,822! | 101,079 | 67,147 |
| Mamphts at Char.. | a127,751 | 112,122 | 107,834 | 111,003 | 84,843 | 81,721 |
| Moblle \& Ohlo.. | 250,203 | 216,807 | 101,468 | 178,012 | 144,805 | +108,785 |
| Norfolk \& W | 403,814 | 398,086 | 370,70 | 334,200 | 228,127 | 101,787 |
| Rtoh.t Danv. syst. | 857,800 | 788,301 | 678,079 | 670,150 | 503,801 | 622,803 |
| Shen. Valley | 101,000 | 76,003 | 70,131 | 74,88 | 00,603 | 37,000 |
| Total.. | 8,402,432 | 4,697,717 | 4,443,081 | 1,217,450 | 3,571,375 | 3,112,0 |
| - Entire system. + Not fncluding St. Leuls \& Cairo. <br> F Eract recetpts of the Rehmead a Alleghany for thls year not known to as ; we have, however, made an arbitrary allowance for the same. <br> a. Fourth week not reported; Agurea taken same as last year. |  |  |  |  |  |  |

As regards the effect of the cotton .movement, the receipts at the Southern ports were 11,321 bales in June, 1890, against 16,070 bales in June, 1889, while the gross shipments overland were 12,111 bales, against 14,658 bales. The following gives the details of the port receipts.

RECEIPTS OF COTTON AT SOUTHERN PORTS IN JUNE, AND FROM janeart 1 to june 30, 1890, 1889 and 1888.

| Ports. | June. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1800. | 1880. | 1888. | 1890. | 1880. | 1888. |
| Galveston..........bsles. m Paso, te. | 1,624 | $\begin{array}{r} 2,032 \\ 211 \end{array}$ | 2,905 | 155,855 <br> 16,077 | 174,100 | 103,128 |
| New Orleans... | B,410 | 8,521. | 21.330 | 16,077 540,063 | 19,171 <br> 541,132 |  |
| Mobile.. | 142 | 228 | 100 | 49,902 | 69,030 | 46,319 |
| Forta. |  |  | 2 | 13,680 | 10,509 | 3,940 |
| Savannah. | 1,006 | 1,834 | 10,052 | 182,398 | 177,924 | 148,360 |
| Brunswlck, | 148 | .... | 744 | 82.158 | 69,800 | 29,726 |
| Charleston... | 879 | 3,624 | 7,140 | 42,764 | 91,491 | 82,004 |
| Purt Royal, de. |  | 370 | 584 | 435 | 6,878 | 6,795 |
| Whmington.. | 48 | 198 | 165 | 10,357 | 23,046 | 10,622 |
| Washington, sc. |  | 1 | 7 | 1,028 | 1,558 | 858 |
| Norfolk......... | 382 | 1.284 | 8,753 | 100,361 | 124,366 | 123,815 |
| West Point, de. | 992 | 1,205 | 6,002 | 113,704 | 225,612 | 148,675 |
| Total................. | 11,321 | 18.070 | 88,000 1 | .289,189 1 | . 534.731 | $\overline{1.253 .021}$ |

In Texas and the Southwest the conspicuous position held by the Atchison has already been referred to. The Denver \& Rio Grande and some others have also done well, though the Rock Island has suffered a loss. Besides the Rock Island, only the Little Rock \& Memphis falls behind.

| June. | 1800. | 1889. | 1888. | 1887. | 1888. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\cdots$ | 1 | \% | \% | \% | \% |
| Denver \& Rio ar.. | 725,500. | ${ }^{677,400}$ | 678,480 | 077,241 | 355,386 | 525,341 |
| St. L. Ark. A Terns | 285,699 | 235,892 | 223,131 | 183,587 | 126,234 | 69,848 |
| St. L. $\&$ San Fran. | 472,328 | 412,340 | 404,002 | 470.772 | 419,467 | 239,377 |
| Toxas \& Pacioc. | 453,082 | 447,077 | 454,246 | 385,078 | 306,370 |  |
| Total............ | 1,019,507 | 1,772.709 | 1,840,859 | 1,725,676 | 1,497,463 |  |

Among the Pacific roads the Canadian Pacific has a pretty large gain, but the Northern Pacific has only very moderate improvement this time.

| June. | 1880. | 180. | 1888. | 1887. | 1800. | 1085. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | , | ${ }^{8}$ | ${ }^{8}$ | 8 | 1 |
| Cunadian Pactic... | 1.310.000 | 1,180,000 | 1,180,093 | 1,059,507 | 895,923 | 734,885 |
| Northern Pacinc... | 1,830,018 | 1,707,377 | 1,610,13: | 1,140.102 | 1,077,336 | 1,012,507 |
| Total............ | 3,155,618 | 2,087,377 | 2,701. 338 | 2,208,000 | 1,073,279 | 1,747,860 |

In the Northwest, besides the heavy gain by the Manitoba or Great Northern system, we have heavy gains also from the Wisconsin Central, the Chicago St. Paul \& Kansas City and the Milwaukee Lake Shore \& Western. The Chicago Milwaukee \& St. Paul, as already reported, has suffered a dcerease, having been affected by floods, and five other roads keep it com-pany-the Minneapolis \& St. Louis, the Des Moines \& Northwestern, the Burlington \& Western, the Humes-
ton \& Shenandoah and the Quiney Omaha \& Kansas City.

| June. | 1000. | 1889. | 1888. | 1887. | 1890. | 1896. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chic, Mu, ASt.1nul | 1,040,500 | 2,007,201 | 2,001,320 | 8,110,109 | 2.001.222 | 1,805,409 |
| Lowa Central.. | 112,111 | 109,416 | 100,620 | 02,014 | 97,459 | 80.789 |
| MII. L. S. \& Weat... | 870,643 | 828,174 | 200,467 | 358.230 | 236,132 | 108,483 |
| 3ulwaukee \& Nor. . | 127.000 | 07.744 | 01,688 | 60,005 | 47,053 | 47,800 |
| Miun. \& St. Rouls. | 07,045 | 103,945 | 113,400 | 113,450 | 118,787 | 138,889 |
| St. Paul \& Dulutb. | 112,576 | 100.707 | 150,060 | 167.897 | 154,008 | 121,735 |
| St. P. Minn. A Mas. | 756,440 | 603,607 | 703.125 | 618.080 | 470,094 | 811.615 |
| Tota | 8,825.823 | 8,842,787 | 8,528, 501 | 3,628,683 | 3,107,055 | 2,883,257 |

-Notwithstanding the losses by the New York Central, the Wabash and the Grank Trunk of Canada, the trunk line and Middle Western roads present a better exhibit as a whole than in the montlis preceding. Besides the three roads mentioned, there are only six others which report diminished receipts, while there are 43 which have gains. Among these latter, the larger systems are less prominent than some of the smaller ones. Thus the Toledo St. Lonis \& Kansas City has a heavier amount of gain than any other road from that section included in our table-namely, $\$ 73,352$. The improvement arises ont of the change of the gauge of the road from narrow to standard.

| June. | 1890. | 1889. | 1888. | 1887. | 1880. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | 8 | \% | \% | 1 | * |
| Balt. \& O. Southw. | 172,182 | 150,684 | 154,208 | 164,032 | 146,200 | 114,200 |
| Chicage \& Atlan... | 187,859 | 160,439 | 208,091 | 182,812 | 122,736 | 02,663 |
| Chlcage \& Fast. 111. | 244,598 | 188,029 | 205,204 | 198,561 | +142,696 | +116,812 |
| Chic.\& West. Mtch. | 120,679 | 101,830 | 122,440 | 116,664 | 118,919 | 117,266 |
| Col. Hock. V.\& Tol. | 238,001 | 197,481 | 251,462 | 102,042 | 183,300 | 100,689 |
| Det. Lansing \& No. | 03,145 | 78,131 | 78,005 | 101,261 | 102,610 | 103,200 |
| Evansp.t Terre II. | 80,402 | 65,909 | 65,832 | 72,815 | 66.622 | 85,511 |
| Flint d P. Marq... | 203,175 | 176,272 | 186,855 | 226,234 | 169,733 | 161,100 |
| Grand Rap. \& Ind.* | 276,245 | 227,063 | 240,800 | 248,070 | 105,124 | 184,612 |
| Or. Trunk of Can.l | 1,480,185 | 1,527,432 | 1,482,451 | 1,383,053 | 1,307,676, | 1,102,281 |
| N. Y. Cent.at1r. I2. | 3,000,000 | 3,111,443 | 2,800,216 | 2,817,014 | 2,664,215 | 1,072,015 |
| Ohto \& Misslssippt. | 312,296 | 290,523 | 280,313 | 297,024 | 308,110, | 264,201 |
| Tol. \& Ohto Cent. . | 133,568 | 108,078 | 81,877 | 78,833 | 62,872 |  |
| Tot | 6,674,725 | 6,397,120 | 6,264,110 | 6,109,335 | 5,570,882 | ..... | - Aullunes. $\dagger$ Chicago \& Indiana Coal not facluded here

$\ddagger$ West Shoro not Included here. 1 Feur weeks in each year.
The bituminous coal roads in varions parts of the country appear to be doing well. The Chicago \& Eastern Illinois and the Columbus Hocking Valley \& Toledo have quite large gains. The former is comparing with the strike period last year, while the latter is under new management. The Western New York \& Peunsylvania and the Buffalo Rochester \& Pittsburg likewise have heavy gains, probably as the result of the advance in coal tolls to Buffalo. But besides thesc, the Toledo \& Ohio Central, the Wheeling \& Lake Erie and some others also present very good returns.
For the half-year ending Junc 30 we have of course a very satisfactory statement. The increase on the 146 roads included in our table reaches the large sum of $\$ 23,163,927$, or almost 12 per cent. Only 15 roads show diminished receipts, and the aggregate decrease for the whole 15 is only $\$ 289,910$, of which the Mexican Railway alone furnishes $\$ 192$,125, that road having had to contend with new competition. The Atchison has the largest amount of increase of any system in our table, amonnting to $\$ 2,920,626$-this without the St. Louis \& San Francisco. The Lake Shore has over a million increase, and the Chesapeake \& Ohio and New York Central cach nearly a million. There are no less than 24 systems or companies which report earnings enlarged over $\$ 300,000$, and the following is a list of them.

## Atchison, includ'g llnes half owned...... half owned

| \$2,920,626 |
| :---: |
| ,079,071 |
| 968.259 |
| 9.44,70S |
| 842,891 |
| 831,457 |
| 737,824 |
|  |
| 672,873 |


| lehignn Central orfolk \& Wester chle. Mil. \& 8t. Pa anadlan Pacific. |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

[^0] Lake Shore...................... $1,970,626$ Chesapeake \& Ohio. Great Northerna3 roadis) Loulsvillo \& Nashville. Northern Pacifle........ Chle. St. Panl \& K. City. Richmond \& Dancillo Rystem (8 roads).. Rock Island.
(5. roads) © Tex. Pac.

Southern roads are very prominent in this list, though the cotton morement was much smaller than in the corresponding six months of 1889. But great industrial derelopment is in progress in the South, and bnsiness is very active there. In fact, trade has been active all over the counctry, and that with the large movement of agricultural products has served to offset the distirbances in rates which have occurred from time to time in the West. At Chicago the grain receipts were about 50 per cent heavier than in the first hulf of 1889, the total being 87 million bushels, against only 60 million bushels, and the movement of provisions and live stock also shows a very heary angmentation. At the nine principal Western points the receipts of wheat, corn, oats, barley and rye up to June 28, in 1800 were $199,25 \%, 950$ bushels, against only $126,104,798$ bushels to the same time in $18 \overline{5} 9$, being an increase of over 73 million bushels, which shows what a decided advantage the railroads have had from that circumstance. The improvement in earnings was in progress all through the six months, and the following is a summary of the monthly aggregates since Jannary.

| Period. | Mileape. |  | Earnings. |  | [ncrease. | P. 0. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 188.). | 1890. | 1889. |  |  |
|  | Miles. | Miles. | \$ | \% | \$ |  |
| Jemuary (151 roads). | 83,083 | 85,040 | 34,292,250 | 30,289,211 | 4,003,039 | 1321 |
| February (151 roads) | 81,106 | 79,109 | 30,114,656 | 27,043,329 | 3,071,327 | $11 * 36$ |
| March (154 ronds) ... | 81,084 | 70,053 | 33,326,436 | 30,555,282 | 2.771,154 | 9.07 |
| Aprll (155 roads)... | 81,506 | 78.371 | 32,364,019 | 28,457,081 | 3,007,835 | $13 \cdot 73$ |
| May (160 roads).. | 85816 | 83,589 | 37,883,237 | 33,117,753 | 4,565,481 | 1379 |
| Inne (151 roads) ..... | 81,719 | 70,671 | 33,796,874 | 31,167,583 | 2,820,291 | 844 |


| Name of Road. | Gross Earnings. |  |  | Miteage. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1889. | Tnerease or Decrease. | 1890. | 1889. |
| Anniston \& Cincinn'ti | $\$ 11,283$ |  |  |  |  |
| Atoh Top. © 8.Fe..... | 2,374,433 | 1,900,721 | + $+473,712$ | 6,523 | 6,523 |
| R'dsj'ntly own'd, ${ }^{\text {a }}$ | 123, 360 | 115,494 | +8,366 | , 582 | -582 |
| 8t. Lid \& 8an Fran. ${ }_{\text {a }}$ | 472.326 121,014 | 412,340 113,342 | +59,936 | 1,329 |  |
| Atlanta \& Florida, | 12.495 | 11.3689 | $+7,672$ +229 | 105 | 105 |
| Atlantachest Point. | 26,503 | 26,618 | -115 | 86 | 86 |
|  | 174,1¢2 | 159,581 14766 | 1,598 | 281 | 281 |
| Burl. \& Northwestern | 5,628 | 4,813 | +975 | 529 | 291 |
| Burl \& Western | 4,065 | 4.303 | -243 | 105 | 105 |
| Canadian Parilic. | 1,316.000 | 1,199,000 | +127,000 | 5,148 | 4,957 |
| *Central Vermont | 193.925 | 198,108 | +4,949 | 326 | 245 |
| Chatt. Rome \& Col | 29,000 | 22,559 | +6,441 | 140 | 140 |
| Chattanooga Onion. | 11,2 2 | 10.101 | $+1,121$ | 43 | 143 |
| Chesapeake \& Onlot. | 566.837 | 407,996 152,322 | +158,811 | 915 | 754 |
| Chic. \& Athantio... | 137,359 | 160,439 |  | 398 | 398 |
| Chic. deast. rilinois. | 214,593 | 186,029 | $+26,920$ $+58,569$ | 269 436 | 289 |
| Chic. M11w. \& 8t. P. | 1,919,500 | 2,007.20 | -57,704 | 5,678 |  |
|  | 1,158,541 | 1,212,018 | $-53,477$ | 3,340 | 3,257 |
| Chic. \& West Mich... | 126,579 | 101,830 | $+83,692$ $+24,749$ |  | 790 |
| Cla.Georg. \& Purts | 5,469 | 5,372 | +297 | 42 | 42 |
| Cin. Jack, \& Mack | 5,722 | 46,746 | +10,976 | 344 | 314 |
| Ala Ot 8outhern | 147,767 | 139,291 | $+84,535$ $+8,473$ | 336 | 336 |
| N.Ori. \& Northeast. | 116,468 | 70,337 | $+8,4,071$ +4 | 295 196 | 295 195 |
| Ala. \& Viekshur | 50,543 | 41,083 | +9,075 | 143 | 143 |
| Vinarshrer.depac. | 34,364 | 36,824 | +1,740 | 170 | 170 |
| Cin. Northwestel' On.Wab. \&Mich.. | 18,596 | 1,243 4.271 | + 353 | 8 | 8 |
| Cove Alsron \& Col | 72,473 | 61,73: | +11,239 | 194 | 185 |
| Clev. Cti,Cu. \&8t. L.. | 1,121.721 | 1,123,706 | +1,015 | 1,499 | 1.499 |
|  | 172, ${ }^{2134}$ | ${ }^{23} 101$ | +1,030 | 101 | - 104 |
| Col tin. Mrdand... | 17,5.16 | 14.6809 | +28,093 | 70 | 267 70 |
| Col Hoe, Yal, \& Toi.. | 238,991 | 197,481 | +41,507 | 325 | 325 |
| $\begin{aligned} & \text { Colusa \& Lake........ } \\ & \text { Oovington de Macon } \end{aligned}$ <br> Colusa \& Lake. | 1.4.52, | 1,54.4 | -53 | 22 | 22 |
| Dav.Ft. Wayne \& Chic | 33.966 | - 37,012 | +3.613 | 107 | 107 |
| Denv. de Riogrande... | 723.500 | 677.400 | +48,100 | 1.499 | 1.481 |
| Det. Bay City de Alp.. | 11.300 | 12,270 48,935 | -770 | 115 | 115 |
| Det. Lansing de Nor | 93,145 | 78,131 | +3.765 $+15,011$ | 232 | 226 |
| Dut. 80.8 hore \& At1.. | ${ }_{5} 288.5124$ | 214,355 | +14,169 | 522 | 52. |
| Evanm. \& Indianap | 516,319 22.869 | 433,752 21,589 | +82,567 | 1,209 | 1,140 |
| Evansv, \& T. Haute.. | 80.402 | 21,589 | +1.280 +14.493 | 150 | 150 |
| Fint \& Pere Marg | 223,175 | 176,272 |  | 156 625 | 156 |
| Flor. Cent. \& Penin. | 78,735 | 81,847 | +40,903 | ${ }_{5} 625$ | 379 574 |
| Gr. Raplds de Indiana. | 57,692 210958 | - 22,043 | +35,649 | 析 | 152 |
| Cin. Richi, dirtow.. | \$8.171 | 179,601 | +40.069 $+4,570$ | 409 86 | 409 |
| Gor. Tr. of Can | 1,486,185 | - 14,473 | +3,614 | 72 | 72 |
| CObOO. \& Gr. Trun | 1,286,582 | 1,527,432 | -41,217 | 3,487 | 3,479 |
| tDet.ar. Mrv.\& Mil. | 78,948 | 75.367 | + 3.481 | 189 | 189 |
| Humeston \& | - $\begin{array}{r}2,753 \\ 11500\end{array}$ | ${ }_{12,546}$ |  | 62 | 62 |
| Ind. Deo. \& We | 29,808 | 12,5913 | +5.791 | 95 | 95 |
| Iowa Contral | 112,111 | 109, 116 | + $+2,695$ | 152 | 1509 |
| Iron Radway K , | - 28.8 .41 | 3,111 |  | 20 | 20 |
| \%amban mel..... | 28,535 | 23.171 | +5,364 | 129 | 129 |

Name of Road.
*Kan. C. Mem. \& Bir Kentucky Central..
Keokuk \& Western. Lake Erie All. \& 80..
Live Erle \& Western Like Erle \& Western *Little Rock \& Mem Louls Is Evand....... 8 Louls. N. Alb. \&Chie. Lousv. N. A. \& Coryd Loulav. St. L. \& T Tex.
Louisvilie 8outhern. Louisvilio 8outhern. Lyemplib. \& Durbam. Memph. de Char'ston Mexican Central.
Mexican National. *Melcan Railway.: Milw. \& Northern Mineral Range...... Minn. \& \&t. Louis.
Minn. St.P. \& 8.8 te Mobile \& Onio. Nate. Red Riv. \& Tex
N New London North. N. Y. Cont. \& Hud. Riy New Orleans \& Gult N. Y. \& Northern.. Nortolk \& Westeri Northern Pacitic. Ogdensh.\& L.Cham Ohio \& Mississippl.
Ohio \& Northwester Colum. \& Maysville Ohio River. Ohio 8outhern. Ohlo Valleg of Ken.
Peo. Dec. E Evausv. Peo. Dec. \& Evausv.
Pltts. Marion \& Ch. Pittsh. \& Western... Prescoit \& Ariz.Cent Quin. Omahad K, C. Virginla Mid. Div. Cliar. Col. \& A.Div
Col. \& Greenv. Div West. No. Cur. Div Georgla Pac. Div. Wash. Ohlo \& W.DH Ashe. \& Bpar. Div. Rio Grande Western
Sag. Tuscola \& Huro St. Jos. \& Or. Island. 8t. L. Alt. \&T. H. Brs St. I. Ark. \& Texas.
8t. L. Des M, \& Nor. 8t. Pant \& Duluth. Bt. P. Minn. \& Man Eastern of Minn. San Ant. \& Arans.P. Sav. A mer. \& Mont.. Scloto Val. \& New E. 8eattle L. 8 h. \& East
8henandoah Valley Sheuandoah Valley.
Staten Isl'd Rap. TT. Taliadega \& Coosa V Texas \& Pacific..... Tol. Col. \& Cinn To. \& Ohto Central. Tol. \& Ohio Cont. Ex
Tol. Peo. \& West. Tol. Peo. \& West....
Tul. St. L. \& K. Cit5 Tol. \& 8o. Haven... Wabash (consol. 8 sys.
Western ot Alabama West. N. Y. \& Penn. Wisconsin Ceutral.
Total (151 roads).

| Aross Earnings. |  |  | Mileage. |  |
| :---: | :---: | :---: | :---: | :---: |
| 1890. | 1889. | Increase or Decrease. | 1890. | 1889. |
|  |  |  |  |  |
| $\begin{aligned} & 52,536 \\ & 81,350 \end{aligned}$ | 44,722 79,282 | +7,814 | 275 | 275 |
| 23,963 | 23,151 | +812 | 148 | 148 |
| 5,200 | 4,077 | 1,1:23 | 61 | 61 |
| 199,663 | 180,870 | +18,787 | 589 | 589 |
| 30,133 | 26,570 | +3.56\% | 63 | 63 |
| - 395,286 | - $28,12 \times 1$ | -3,842 $+45,438$ | 135 361 | 135 |
| 93,334 | 87,615 | +5,719 | 300 | 0 |
| 1,482,025 | 1,371,355 | +110,170 | 2,208 | 2,175 |
| 207,232 | 182,592 | $+24,640$ +429 | 537 | 537 |
| 185,976 | 171,075 | +14,90 | 657 | 570 |
| 32,711 | 20.573 | +12,138 | 121 | 121 |
| 42,100 | 27,389 | +14,711 | 83 | 3 |
| 9,150 | 1,124 | +8,026 | 61 | 11 |
| 101,442 | 85,813 | +15,629 | 330 | 330 |
| 441,392 | 500,205 | -58,813 | 1,527 | 1,397 |
| 249,417 | 301,418 | -52.001 | 1,218 | 1,218 |
| 226,573 | 251,073 | - 24.500 | 293. | 293 |
| 370,643 | 324.174 | +46,469 | 712 | 671 |
| 127.900 | 97.744 | +30,156 | 303 | 303 |
| :97.626 | -8,5945 | +1,072 | 17 363 | 17 |
| 118,912 | 109,377 | +9,533 | 777 | 777 |
| 256,993 | 216,807 | +40,186 | 687 | 687 |
| 1,778 | 1,117 | +661 | 25 |  |
| \$3,000,000 | 3,111,443 | $-111,4.33$ | 1,420 | 1,420 |
| 10,292 | 12,49 i | -2,202 | 1,68 | 68 |
| 42.646 | 52,412 | $-9,766$ | 61 | 61 |
| 170,626 | 164,428 | -6,19 | 327 | 27 |
| 4:3,814 | 398.066 | +95.748 | 638 | 94 |
| 1,839,618 | 1,797.372 | +42,241 | 3,613 | 3,452 |
| 42,936 | 41,235 | +1.70! | 118 | 118 |
| 312,296 | 296,523 | +15,773 | 623 | 623 |
| 18,679 | 18,176 | $\begin{array}{r} +503 \\ +-14 \end{array}$ | 106 | 106 |
| 52,635 | 41,747 | +10,938 | 19 | 19 |
| 35,839 | 34,630 | +1,209 | 123 | 128 |
| 18,160 | 12,775 | +5,385 | 103 | 08 |
| 57,798 | 50,750 | +7.613 | 254 | 254 |
| 3,156 | $1.65{ }^{2}$ | +1,501 | 25 |  |
| 189,418 | 183,471 | +5,947 | 367 | 367 |
| 12,327 | 10,897 | +1.430 | 133 | 73 |
| 381.400 | 366,900 | +17,500 | 1,039 | 1,039 |
| 170,700 | 152,500 | +18,200 | '355 | 355 |
| 54,950 | 53,2 25 | +1,725 | 393 | 393 |
| 41,000 | 38,505 | +2,493 | 296 | 296 |
| 11,000 | 8,793 | +2,207 | 518 | 50 |
| 9,300 | 8,296 | +1,004 | 66 | 66 |
| 149.500 | 114.875 | +31,625 | 373 | 36 |
| 8,653 120,35 | 94,297 |  | ${ }_{4}^{67}$ | 7 |
| 90,443 | 84,851 | +5,592 | 242 | 12 |
| 265,699 | $235.89{ }^{\circ}$ | +29,807 | 1,227 | 1,227 |
| ${ }^{8.378}$ | 4,570 | +3,303 | 43. | 43 |
| 712,575 | 106,707 593,597 | $+5,868$ $+161,832$ | 3,030 | 3, 24.7 |
| 54,811 | 31,276 | $+23,535$ | 3,030 70 | 3,030 70 |
| 107,813 | 76,561 | +31,282 | 178 | 177 |
| 131,768 | 102,078 | +29,690 | 510 | 413 |
| 54,739 | 47,015 | +7.\%21 | 160 | 160 |
| -26,626 | 7,555 43.126 | +19.071 | 173 | 133 |
| 37,665 | - 40,321 | $+9,281$ $+17,344$ | 131 | 131 |
| 101,000 | 75,00 3 | + 25,997 | 255 | 255 |
| 116,000 | 111,630 | +4,370 | 23 | 23 |
| 6,928 | 5,483 | +1,410 | 231 | 23 |
| 15,816 | 13,817 | +1,999 | 135 | 135 |
| 454,932 93,295 | 4.17,077 70,822 | $+7,905$ $+22,473$ | 1,497 | 1,497 |
| 24,433 | 21,224 | +3.209 | 72 | 43 |
| 133,568 | 108.078 | +25,490 | 235 | 235 |
| 80,971 | 7,720 | +1,251 | 51 | 51 |
| 132,101 | 68,317 58,749 | +2.243 $+73,352$ | 247 | 247 319 |
| 963,280 | 1.688 | +592 | 37 | 37 |
| 963,608 31.303 | 1,035,416 | -72,303 | 1.921 | 1.914 |
|  | 31,065 261,322 | + | 138 | 138 |
| 100,700 | 66,506 | +34.194 | 237 | 187 |
| 446.293 | 323,202 | +123,096 | 828 | 829 |
|  |  |  |  |  |

[^1] have made up these figures from the company's catimate for tho quarter.
gross earntiggs from januart 1 to june 30.

| Name of Road. . | 1890. | 1889. | Increane. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Anniston \& Cincinnati. | $\$$ | $\begin{aligned} & \$ 1,910 \end{aligned}$ | $\$$ | \$ |
| Atch. Top. \& San. Fe.... | 14,468.559 | 11,607,745 | 2,860,814 |  |
| Roads jointly own'd, ${ }^{1}$ | 802.883 2,897386 | 2543,076 | -59,812 |  |
| Atlanta \& Florida........ | $2,897,386$ 49,838 | 2,535,751 | 361,635 |  |
| Atlanta \& West Point.... | 213,974 | 209,766 | 10,307 |  |
| Balt. \&Ohio 8ouil ${ }^{\text {Buffest. }}$ | 1,085,774 | 972,263 | 113,511 |  |
| Burf. Roch, \& Pittsh | 962.892 | 944.7 | 18.119 |  |
| Burlington \& West | 29,388 27.187 | 27.770 05.019 | 2,118 |  |
| Cunadian Paclic. | 6,871,316 | 6,365,019 | 501,823 |  |
| Crpe Fear \& Yad. Vai. | -248.346 | 6,300,310 | 501,024 |  |
| Chattanoga Rome \& Col. Chattanooga Union | 171,361 | 11;8;9 | 55.4.42 |  |
| Ohesapeako \& Ohio b .... | 3,569.478 | 2,60:,219 | 3,259 $96 \times 259$ |  |
| Chesap. Ohto \& 8outhw. | -926,98* | 2,60, $90,-14$ |  | 13,832 |
| Chleago \& East. | 1,340.607 | 1.031,618 | 308.939 |  |
| Chic. Milw. \& Bt. Paui.. | 11.614,031 | 11,228,359 | 208,971 $50 \% .113$ |  |
| Cho. Rock Isl. \& Pac... | 7.987,340 | 7,314,467 | 1:72,873 |  |
| Chio. 8t. P. \& Kan, City. | 2,072,9-0 | 1,3;5,5.3 | 73.327 |  |
| Cilc. \& West Muchigan. | 744,777 | 634,452 | 80,325 |  |
| Cin. Jnckson \& MIack... | 30.,123 | 271,447 | 33,676 |  |


| rame | 1890 | 889. | erea | Decreat |
| :---: | :---: | :---: | :---: | :---: |
|  |  | $1,749,627$ |  | \$ |
| a. Creat southern | L 930.540 |  |  |  |
| NO. d Northezater | 837 | 48 | 162,118 |  |
|  | 270, 887 | 238,000 |  |  |
| Clmn. Northwn |  |  |  |  |
| Cin. Wabasit \& Michigat | 208,159 | 235,932 | 32,337 |  |
| Clev. Cin. Chin \& 8 | 0,320,667 | 5,003,450 |  |  |
| Cleveland se Marie | 137,476 | 125.2433 |  |  |
| Colorado Mldiand | 116,067 | 790,198 | 126 |  |
| Col. Hue Val, \& | 1,292,603 | 1,102,064 | 189,999 |  |
| Colusa \& Lake | 18.575 |  |  |  |
| Cowngtn! | 65.421 |  |  |  |
| Dsy. Ft. Way | 237.380 | ,574,321 | $\begin{array}{r} 7,440 \\ 42,775 \end{array}$ |  |
| ionnes | $\begin{array}{r} 1,817,0966 \\ 97,630 \end{array}$ | $3,574,321$ | 23.035 |  |
| Bay Clty |  |  |  |  |
| Det. Lansi | 55 |  |  |  |
| Duluth so. Sh, dit |  |  |  |  |
|  | $\begin{array}{r} 3,407,202 \\ 126,054 \end{array}$ | $\begin{array}{r} 2,844,156 \\ 130,356 \end{array}$ |  |  |
| Evanev, \& Terre Ifan |  | 419, | 5 |  |
| lint it Pere | 1,519 | 1,187, | 332.422 |  |
| Fiorida Cont. © Pen | 58 | 579, | 193.9618 |  |
| Gr. Raplds de India | 1,222.8 | 1,069,7 | 153,121 |  |
| Cin. Rjel. \& Ft. | 10 | 215,751 | 4.1 |  |
| IGr. Trunk of C |  |  |  |  |
| Ger. Trunk or ${ }_{\text {cher }}$ | 9,8950, | 1,6.19, | 211,471 |  |
| 4 Det. | 8,721 | 460 |  |  |
| Gulf di |  |  |  |  |
| wa Con | 745,4, | 672 |  |  |
| 1ron Rallway | 19,3 |  |  |  |
| Kanamba | 146,5 | 12 |  |  |
| Kentucky | 477,050 | 453, |  |  |
| Kenkuk \& | 164,6 | 152, | 11,741 |  |
| Erie Allan | 30 |  | 1,115 |  |
| ke Erio do | 1,254,3 | 1,147.749 | 111,630 |  |
| hikh |  |  | $\begin{aligned} & 979,071 \\ & 41,034 \end{aligned}$ |  |
| ${ }^{\text {F Littie Rock }}$ | 243.392 | 17 |  |  |
| Long lalan | 1,610,46 | 1.433,157 | 7,309 |  |
| Loutsv. | 50, |  |  |  |
| Ioulisv. N. | $\stackrel{3}{1}$ | 8 | 831,457 |  |
| Loulsv. N. A. \& Cory | 6,5 | 5 | 4 |  |
| Lolilsv. N. Orl. \& | 1,266,8 | 1,243 | 9 |  |
| Mexican Sation | 1,8181 | 1,83 | 10,109 |  |
| *Mexienn Rall ${ }^{\text {ch }}$ | 1, | 2, |  |  |
| Mich. Cent. | 6,843,00 | 6,23 |  |  |
| Milw. Lake | 1,758,0 | 1,513,353 | 244,700 |  |
| Milwaukee \& | 740,0 | 541 | 98.753 |  |
| inneapolis \& |  | 51. |  |  |
| inneapolis |  | 591, |  |  |
| Monile do 0 | 1,591,5 | 476 | 115,462 |  |
| Natchez Red R. \& T | 11,8 | 13,406 |  |  |
| New Orleans | 74,155 | 82,163 |  | 08 |
| Cent. \& Hud. | ,724,6 | 16,780 |  |  |
| N. Y. Ontario d | 922,3 | 808 |  |  |
| Norfolk \& Weat | 3,016,172 | 2,439,8 | 526,316 |  |
| Northern Pacitio | 9,864.351 | 9,036, | 777.824 |  |
| Obio \& Nort | 98,6 | 96. |  |  |
| Columbus d |  |  |  | 007 |
| Oblo |  |  | 45,136 |  |
| Onio | 252,631 | 244,9 |  |  |
| Onte Val. ef | 100,3 |  | 39,0 |  |
| Plits. Sarion d | 357,27 18.03 | 94. | 11,854 |  |
|  | 1,064,9 | 1,052 | 12,067 |  |
| Prescoit \& Ariz. |  |  |  |  |
| Quiney Omaba \& K | 2,826,191 | $\begin{array}{r} 122,583 \\ -598.838 \end{array}$ |  | 77 |
| Virgiula Midand D | 1,071,36 | 956, | 114,754 |  |
| C | 437.9 | 413,5 | 24,424 |  |
| West. No Caro. | 408 | 340 |  |  |
|  | 848 | 432, 7868 | ${ }_{22}^{26,1325}{ }^{\text {a }}$ |  |
| Wash. Ohlo dill D |  |  | 9,622 |  |
| Asher. \& Spar. D | 6,763 | .797 | 7,006 |  |
| Rio Grande Western | 779.762 | 650,941 | 128,8 |  |
| Sag. Tuscola \& Huro | 43,892 | 49,679 |  | 87 |
| Et. Los. Att. © T.I.I. Bre | 745 | 546.732 |  |  |
| St. Im Arkargas d T | 1,724 |  |  |  |
|  | 47 | 27,058 | 19,992 |  |
| St. Paul Mino. \& M | 621 |  |  |  |
| Eastern of Mimn | 3,890,03 | 3,297,002 |  |  |
| Montaua Central. | 486.02 | 360,411 | 116,616, |  |
| Sma Art . \& Aran. Pa | 735,914 | 539,320 | 196,504 |  |
| - San Fran. \& No. Pactic | 305.8 | 306,340 |  | 518 |
| Savan. Amer | 140,0 | 50,201 | 81,630 |  |
| Senttle L. S. dive | 1819,8 183 |  |  |  |
| Ehenandoal Vail | 593,4 | 392 | 200,561 |  |
| Rinten Island Rap. Tr | 421.6 | 408,341 | 13,342 |  |
| Tennega a coosa V | ${ }_{0}^{40,3}$ | 32,980 | 7,345 |  |
| Texam d Pactic | 3,102.371 | 2,809,6.39 | 292,7 |  |
| Toi. A. A. \& No. Mlelh... | 563,181 | 444,210 | 118 |  |
| Toledo Columb. \& Cln. | 151,019 | 115,05 |  |  |
| Toledo \& Ohio | 65 | 523,844 | 32,734 |  |
| Tricto Peoria \& Weit | 50,4 | 45,230 | 5,263 |  |
| Tot st. Lod Kao. Ctty | 445.215 | 427,3 | 17. |  |
| Toledo \&- South ilaver. | 11,825 |  | 331. |  |
| Wabash (consol. system ) | 1068.80 | 712.283 | 54, |  |
| Weaternof Alsham | 21.814 | 248.570 | 3,244 |  |
| Wertern X, Y. \& Penn.: | 0, 032 | 1,501,202 | 3. |  |
| Wlsconsin Central...... | 51,217 | 422.910 | 128,277 |  |
| Wisconsin Cent | 2,336,018 | ,782,466 | 54,452 |  |
| Net |  | 193,477,369 | 16 | 289,910 |
|  |  |  |  |  |
| in both |  |  |  |  |

## SILVER BILL-CONFERENCE REPORT.

The following is a copy of the Conference report on the silver bill as presented by Senator Sherman to the Senate. We take this from the Congressional Record of July 9 :
The committce of conference on the disagrecing potes of the two Houses on the amendmonts of the senato to the bll (H. R. 5381) directing the purchase of aliver bulion and the issue of Treanury notes thereon, and for othor purposes, having met, siter fulf and fren conference have agreed to recommend and do recommend to their respective Houses as fuliows:
That the Senate reecde from Ite amendment to mald bill, and agree to the follewing in the naturo of a eubstitute: Strike out all after the enactIng clause, and lasert:
"That the Eceretary of the Troasury ta horelsy dirocted to purchane from time to time sliver bullion to tho aggregato amouot of $4,500,000$ muces, or ao much thereof as may beoffered, In each month, at the market price thereof, not excecdiag one dellar for 371.25 gralns of purc silver, and to issue la payment for such purchasea of silver bulIfon Treanury noten of the United 8tates to be prepared by the Secretary of the Trcasury, in such form and of auch denominations, not less than one dollar nor more than one thousand dollars, as he may prescribe, fad a sum suflicient to earry late effect the provisions of this net io liereby appropriated out of any money ia the Treasury not otherwise appropriated.
"8ec. 2. That the Treasury notes issued in accordance with the pro. visions of this net shall be redeemable on demand fu coin at the Treasury of the United Btates, or at the office of auy Assistant Treasurer of the United 8tates, and when so redeomed may be relssuea; but no greater or less amount of such notes shall be outstading at any time than the cost of the silver bullion, and the standard sllver dollars colned therefrom then held in the Treasury purehased by such notes; and such Treasury notes shall bo a legal tender iu payment of ail debta, public and private, except where otherwise expressly gtipulated in the contract, and shall be recelvable for customs, taxes and ail public dues, and when so receired may be relssued; and such noter when held by any aational banking association may be counted as a part of its lawful reserve. That mpon demand of tho holder of any of the Treasnry notes herein provided for the 8ceretary of the Trensury bhall, under such regulations as he may preseribe, redeem nuch notes in gold or sllver coin, at his discrotion, it being the established noliey uf the United 8 tates to maintaln the two metals on a parity with each other nyon the present legal ratio, or such ratio as may be provlded by law.
"8Ec. 3. That the Sceretary of the Treasury shall each month coin two million ounces of the ailver bullion purchased under the provisions of this act into standard silver dollars, until the first day of Jaly, 1891, and after that time he shall coin of the silver bullion purchssed under the provigions of this act as muoh as may be necesaary to provide for the redemption of the Treasury notes hercin provided for, and any gaiu or selgniorage arising from such coinage shall be scoonnted fo and pald into the Treasury.
"8Ec. 4. That the silfer bullion purchased under the previsions of this aet shall be subject to the requirements of existing law and the regulationa of the Miat service governing the methods of determining the amount of pure sllver contained and the amount of charges or deductions, if any, to be made.
"sec. 5. That so much of the act of February 28, 1878, entitled "An net to anthorize the colnage of the standard silver dollar and to restore its legal tender character,' as requires the monthly purehase and coinage of the aame into silver dollars of not less than $\$ 2,000,000$ nor more than $\$ 4,000,000$ worth of silver bullion, is hereby repealed.
"SEC. 6. That upon the passage of this act the balances standing with the Treasurer of the United States to the respective credits of National banks for deposits made to redeen the cireulatlag notes of such banks and all deposits thereafter received for like purpose shall be covered Iutn the Treasury na miscellaneous recelpt, and the Treasurer of the United States shall redecm from the general cash in the Treasury the circulating notes of sald banks which may come into his possession aubject to redemption; and upon the cortifleate of the Controller of the Curreney that auch notes have been recelved by him and that they have been destroyed, and that no new notes Will be issued in their place, relmbursemeat of thelr amount slisil bo made to the Treasurer, under such regulatlons as the Becretary of the Treasury may preseribe, from an approjilation hereby created, to be known as 'Natioual Bank Notes; Redemption Acconnt,' but the provisions of this act shall not apply to the deposits received under Bection 3 of the act of June 20, 1874, requiring every national bank to keep in lawiul money with the Treasurer of the United Ststes a aum equal to 5 per centum of its circulation, to bo beld and used for the redemption of ita cireulating notes; and the balance remalning of the deposits so covered shall, at the close of ench month, be reported on the monthly public debt statement as debt of the United States bearing no interest.
"Bec. 7. That this act shall take effect thirts days from and after its passage."

And the Senate agrec to the same.
Jonin Smenmas
Jno. P. Joines
Managers on the part of the Senate.
E. II. Corgen,
J. 11. WALKER,

Managers on the part of the House.
-The publishers of the CHronicle have just lssued the semi-annual edition of the Hand book of Railrjad SectRITIES. The book gives a concise description of raifroad securities, earnings, diridends and range of prices for a series of years and up to July 1, 1890. See advertisement.

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## [From our own correspondent.]

London, Saturday, June 28, 1890.
The Directors of the Bank of England on Thursday raised their rate of discount from 3 per cent, at which it had stood for ten weeks, to 4 per cent. The change was not generally expected, although the supply of money in the outside market was so scarce that much business had to go to the Bank of England. During the past fortnight the loans and discount business at the Bank exceeded $31 / 2$ millions sterling. The discount rate in the open market, too, had advanced to $31 / 4$ per cent. Still it was thought that the Bank, having obtained control of the market, would take some time to see whether an effective 3 per cent rate would not be sufficient to protect its reserve. When, therefore, the change was made, a bad impression was produced, as it was inferred that the Directors had reason to beliere that large gold withdrawals were imminent.
The whole stock of gold held by the Bank at present is barely 211/2 millions sterling, and the demand for the Continent, South America, Egypt and India is strong, while very little metal is on the way from Australia. The new Argentine loan Which, as already stated in this correspondence, has been agreed upon, will no doubt lead to considerable gold shipments, and it is feared that the German demand will continue for some time to increase. It may be recollected that in the fall of last year Messrs. Baring Brothers and the Messrs. Rothschilds obtained from the Imperial Bank of Russia about two millions sterling, and it is believed that the larger part of that sum is now being repaid: It is not quite clear whether it is being sent through Berlin so as to mask the real character of the movement and not alarm the market, or whether a debt due from Russia to Germany is being settled by the transfer to Berlin of the Russian money lying in London. At all events, the fear is strong that the greater part of the two millions will go to Berlin. Yet rates in the outside market have not advanced as might have been expected. The joint-stock and private banks raised the rates they allow on deposits to 21/2 per cent, and the billbrokers and discount houses raised their rates to 3 per cent for money at call and $31 / 4$ per cent for money at seven days' notice. But the discount rate on Thursday rose to only $35 / 6$ per cent and at present it is barely $31 / 2$ per cent.

The immediate course of the market will largely depend upon the amount of money that will be transferred next week from the Bank of England to the other banks. As nearly as can be estimated the cutside market owes to the Bank about 31/2 millions sterling, and the interest on the national debt payable on the 5th somewhat exceeds 4 millions sterling. But the Bank of England is also banker of the Indian, Egyptian and several colonial governments and of many municipalities and county councils. The deposits at the Bank of England other than those of the British Government amount at present to $271 / 4$ millions sterling-an unusually large aggre-gate-nearly three millions larger, for instance, than at this time last year. But nobody. knows how these deposits are made up or how much of them will be paid out into the market in the early future. If the accumulation continues, then the Bank will retain control of the market ; but if large sums are transferred from the Bank there will be ease for a while at all events, unless the Bank borrows very largely upon stock.

Owing to the uncertainty respecting silver legislation in the United States business continues almost suspended in the silver market. The price, however, on Thursday, improved to $477 / 9 \mathrm{~d}$. per ounce, but yesterday fell back to $473 / 4 \mathrm{~d}$., as there are very few transactions. The Indian banks buy very little, preferring to take take Indian Council bills and telegraphic transfers. On Wednesday the applications for these were between three and four times the amount offered for tender, and the average price obtained for the bills was $1 \mathrm{~s} .63 / 8 \mathrm{~d}$. per rupee.
The four-and-a-half per cent rupee loans of the Indian Gorernment are redeemable on September 15,1893 , and the Government has this week given notice that holders will be given the option until the end of December next to exchange these for four per cent rupee paper. Those who convert will a week after conversion be paid iu anticipation the three years' $1 / 2$ per cent interest, which is the difference in interest between the new and the old bonds.
The fortnightly settlement onithe Stock Exchange, which began on Wednesday morning, was the most difficult that has
been experienced here since the end of December. The rates charged by bankers to Stock Exchange borrowers were easy enough considering the state of the market-from 4 to $41 / 2$ per cent. But the supply was very short, many bankers having called in a considerable propertion of the money they had loaned. The pressure was most severely felt in the A merican department. In the morning of Wednesday, indeed, it was feared that many dealers would be unable to settle their accounts, and great anxiety was entertained. In the afternoon, however, a lender suddenly offered to supply all that might be required. He was instantly surrounded by a crowd of anxious applicants who readily paid 7, 8, and in some cases eren 9 per cent. There was also a good deal of pressure in the market for international securities, and in all departments rates were decidedly higher than a fortnight previously.
The squeeze in the American market was the more disconcerting as the sales during the past fortnight had beon on a very large scale, and New York had been a free buyer. It was hoped that the Now York purchasers would take up a large amount of the stock, but it would seem that they did not do so, but preferred to carry it over here. All markets naturally gave way, and for a time a very gloomy feeling prevailed. The approach of the holiday season added to the unwillingness of operators to increase their risks. Berlin operators have been heavy sellers here during the week of all sorts of securities, American, international and industrial, for the liquidation now going on on the Berlin Bourse is an extremely difficult one. The effect of all this would have been even worse than it was but for the readiness with which New York bought American railroad securities and Paris bought international securities. The favorable crop reports, the resignation of Mr. Corbin, and the prospect of settlement of the rate disputes in the Northwest, did little to cheer the market; while its discouragement was increased by the divideuds declared by the Vanderbilt companies.

Political causes, too, intensified the feeling of depression. The Salisbury Cabinet is discredited by its mismanagement of business in Parliament, and especially by its forced withdrawal of the licensing clauses. There are believed to be serious dissensions in the Cabinet itself, and there-is known to be widespread discontent in the Conservative Party. A break-up of the Ministry is therefore feared. It is also apprehended that the note addressed by the Bulgarian Government to the Porte may open up the dreaded Eastern question. Lastly, the delay in publishing the report of the inspectors appointed to examine the books of the Credit Foncier inspires a fear that M. Rouvier, the French Finance Minister, may be unable to retain his place. A better feeling, however, now exists, as money yesterday afternoon became plentiful and cheap.

General trade is rapidly recovering from the check received from the monetary stringency during the winter and spring, The reports are all exceedingly favorable. The railway traffic returns show large increases over those of last year, and so do the Clearing House returns. Even the state of the money market testifies to the same fact, for one cause of the small supply in the London market is that the gold sent to Scotland and Ireland last May has not returned as usual. Generally it comes back very early in June. This year very little of it has been received up to date, the note circulation of both the Scotch and Irish banks being so large that the metal has to be retained in accordance with law.
The wheat market continues quiet and featureless, owing to the favorable prospects of the growing crops.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c., compared with the last tliree years:

| Circulation | $\begin{gathered} 1800 . \\ \stackrel{£}{5} . \\ 24,850,080 \end{gathered}$ | $\begin{gathered} 1889 . \\ 24,749,355 \end{gathered}$ | $\begin{gathered} 1888 . \\ 24,340,080 \end{gathered}$ | $\begin{gathered} 1887 . \\ \substack{\leq \\ 24,05 \pm, 280} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Publlc deposits. | 8,269,740 | 10,508,132 | 5,983,070 | 7,082.2S8 |
| Other deposits. | 27,240,908 | 24,459,054 | 20,239,544 | 24,708,588 |
| Government securities | 15,505,577 | 15,014, 90, | 10,753,391 | 15,830,907 |
| Other securities. | 24,757,914 | 22,426,028 | 10,285, 928 | 20,508,835 |
| Reservo. | 13,107,227 | 15,987,218 | 14,010,550 | 14,132,109 |
| Coln and bullion | 21.673,807 | 23,930,573 | 22,160,536 | 23,880,389 |
| Prop, assets to liablities.per ct. | 3613-16 | 43\% | 431/4 | 43 |
| Bank rato................. .per | 4 | 24. | 21/9 | 2 |
| Consols. | 909-10 | 981.10 | 09 0-16 |  |
| Clearing-Mouse | 127,179,000 | 123,634,000 | 00,234,000 | 131,945,000 |

The following shows the imports of cereal produce into the United Kingdom during the first forty-two weeks of the season compared with previous seasons:

|  | 1889-90. |
| :---: | :---: |
| Whea | 44,944,484 |
| Barl | 13,216,997 |
| Oats | 9,980,232 |
| Peas. | - 1,536,167 |
| Beays | 2,727,855 |
| Indian | 33,053,383 |
| Flour. | 14,148,800 |

Supplies available for consumption（exclusive of stocks on Soptember 1）：

| 10901 | 1889.89. | 1887 |  |
| :---: | :---: | :---: | :---: |
| Imparts of wheat．ewt．4．4，0．14．184 | 49，138， 179 | 37，214，355 | 11，380，508 |
| Inuporta nt four．．．．．．1．1，148，800 | 11，50－1，121 | 15，：118，063 | 13，717，475 |
| Sales of home－growir ． $40,857,000$ | 31，081，805 | 33，897，193 | 28，700，301 |
| Total．．．．．．．．．．．．．．99，050，284 | 91，814，105 | 85，427，916 | 83，998，377 |
| 1889－90． | 1888－89． | 1887－88． | 1886－87． |
| Aver．price wheat week．32s，94． | 283．7d． | 318．3d． | 358． 11. |
| Av，priee wheat season．308． 5 d． | 308.11 d ． | 30s．6d． | 338．0d． |
| The following shows the | quantities | of wheat， | flour and |
| aize atloat to the United Ki |  |  |  |
| This reeek， | Last week． | 1888 |  |
| Wheat ．．．．．．．．．．．9rs． $2,347.000$ | 2，255，500 | 1，307，000 | 2，313，000 |
| 17our，equal to qrs． 257,000 | 235，000 | 221，000 | 200，000 |
| Maizo ．．．．．．．．．．．．qrs．606，000 | 482，000 | 432，500 | 388，000 |

## Engliali Mmanelal Markels－Por Cable

The daily closing quotations for securities，\＆c．，at London， are reported by cable as follows for the week ending July 11：

| Iondon． | Sat． | 3ron． | Tues． | IFed． | Thurs． | Eri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8llver，per oz．．．．．．．．．．d | $47{ }_{4}$ | 4731 | 48 | 4814 | 4812 | 488 |
| Consols，new，${ }^{24} 4$ per ots． | ${ }_{969}{ }^{965}$ | ${ }_{963}^{9611^{\prime}}$ | ${ }_{96} 96{ }^{3}{ }^{18}$ | ${ }_{96318}{ }^{9615}$ | ${ }_{9615}^{9318}$ | ${ }_{96518}^{9611}$ |
| Frecil rents（lu Parlig） ir ． | ${ }_{91.15}{ }^{9}{ }^{\text {a }}$ | ${ }_{91} 96$ | ${ }_{91} 960^{3 / 1}$ | ${ }_{91-10}^{9618}$ | ${ }_{91.10}^{9616}$ | ${ }_{91 \cdot 10}{ }^{96}$ |
| U．8． 412 ser of 1891 | 105 | 105 | 105 | 105 | 105 | 105 |
| U．S． 48 of 1907 | $124{ }^{4}$ | 124 | 12.4 | 12334 | 123年 | 1234 |
| Cmuadin Paelf | $83{ }^{8}$ | $83{ }^{14}$ | 83.3 | 845 | $8{ }^{825}$ | $83{ }^{2}$ |
| Chle．Mill．\＆St． | $7{ }^{758}$ | 753 |  | ${ }^{73}{ }^{3}$ | $73{ }^{12}$ | $74{ }^{78}$ |
| mininis $C$ | 120 | 120 | 119 | $119{ }^{1}$ | $1119{ }^{2}$ | 1194 |
| Lutise slor | 114 | 114 | 113品 | $113{ }^{7}$ | 11312 | 11338 |
| Loulsvill \＆Xnghivil | 903 | $90{ }^{9}$ | 9014 | $90^{2} 8$ | $89{ }^{1}$ | 893 |
|  | 7618 | 757 | $74{ }^{4}$ | ${ }^{1} 1_{1}^{12}$ | ${ }^{7} 4$ | 74i4 |
| N．Y．Central e ILIMson． | 112 | 11178 | $111{ }^{1}$ | 1114 | 11114 | 11119 |
| N．Y．Lake Eric \＆Weat＇n | ${ }_{107}^{2718}$ | ${ }_{107}^{2658}$ | ＋${ }_{10628}$ | ${ }_{105}^{26}$ | 2618 1053 | 105 |
| Norrolk \＆Western． Frex ． | ${ }_{6} 1074$ | ${ }^{63}{ }^{1}$ | ${ }^{6} 3^{14}$ | $\mathrm{Cl}^{105}$ | 10.7 | ${ }_{6} 61^{*}$ |
| Northern Paelfe，pref．．． | 8431 | 844 | 84 | 831 | 831 | $83^{8}$ |
| 1＇ennsyivanta． | 5478 | 5478 | $54^{7} \mathrm{~A}$ | 5494 | 544， | 54.4 |
| Phtladelphlas Read | 24 | 24 | 24 | $23{ }^{3}$ | 2338 | 233 |
| Unlon Preitic． | 66 |  | 6538 | $64{ }^{3}$ | $64{ }^{3} 8$ | $63^{7}$ |
| Wahash，pref． | $313_{4}$ | 314 | 3031 | 30 | 30 | $30^{14}$ |

## Commeveial and Exisedlancous Thews

Imports and Exports for the Week．－The imports of last week，compared with those of the preceding week，show an increase in both dry goods and general merchandise． The total imports were $\$ 13,635,399$ ，against $\$ 11,887,802$ the preceding week and $\$ 9,915,583$ two weeks previous．The exports for the wrek ended July 8 amounted to $\$ 4,838,420$ ， against $\$ 6,607,684$ last week and $\$ 6,150,258$ two weeks previous． The following are the imports at New York for the week ending（for dry goods）Jnly 3 and for the weok ending（for general merchandise）July 4；also totals since the beginning of the first week in January．

FOREIGN IMPORTS AT NEW YORK．

| For Trcek． | 1887. | 1888. | 1889. | 1890. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods ${ }_{\text {Geu＇l mer miso．}}$ | $\begin{array}{r} 42.526,092 \\ 7,248,117 \end{array}$ | $\begin{array}{\|} \$ 2,556,537 \\ 7,429,560 \end{array}$ | $\$ 2.032,504$ | $\begin{gathered} \$ 3,981,188 \\ 9,654,211 \end{gathered}$ |
| Total Since Jan． 1 | \＄9，774，209 | \＄9，996，147 | \＄9，610，459 | \＄13，635，399 |
| Dry Goods， | \＄62，701，694 | \＄67．227，716 | \＄70，703，337 | \＄80，929，670 |

Total 27 weeks．$\$ 245,892,706 \$ 250,243,573 \$ 262,613,500, \$ 279,881,027$
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 8 and from January 1 to date： exports from new york for tire week．

|  | 1887. | 1888. | 1889. | 1890 |
| :---: | :---: | :---: | :---: | :---: |
| Prov．reporte | $\begin{array}{r} \$ 6,812,761 \\ 150,496,928 \end{array}$ | $\begin{array}{r} \$ 5,214,657 \\ 145,964,591 \end{array}$ | $\begin{array}{r} \$ 5,834,405 \\ 170,673,481 \end{array}$ | $\begin{array}{r} \$ 4,838, \\ 169,994 \end{array}$ |

Total， 27 weeks $\$ 157,309,589$ ． $151,179,248 \$ 176,507,880$ \＄174，733，001 The following table shows the exports and imports of specie at the port of New York for the week ending July 5 and since January 1，1890，and for the corresponding periods in 1889 and 1888：

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK．

| Cold | Exporls． |  | Imports． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Weck． | Sinee Jan． 1. | Treek． | Since Jan． 1. |
| Great Bri France．． | \＄200，000 | \＄90，890 |  | \＄156，979 |
| Oermany | \＄200，000 | 2，272，835 |  | 2，505，298 |
| West Ind | 164，196 | 2，347，788 | \＄460，000 | 758,297 |
| 8011 h dinerien | 11，272 | 1，199，195 | 4,950 | 9，492 |
| All other countrles．． | 10，000 | 1，123，225 | 14，900 | 368，975 |
| Total 1890 | \＄385，468 | \＄6，745，733 | \＄179，850 | \＄4，783，742 |
| Total 1888 | 6,000 86,789 | 40，722，764 | 5,063 4,434 | $\begin{aligned} & 3,754,824 \\ & 4,314,672 \end{aligned}$ |
| Silrer． | Exports． |  | Imports． |  |
|  | Week． | Since Jun． 1. | Teek． | Since Jun．1． |
| Great Britald France．．．．．． | \＄43．000 | \＄8，693，097 |  | \＄1，467，906 |
| Germany |  |  |  | 1,351 542,610 |
| West lad |  | 37\％ 538 | \＄4，000 | 231，405 |
| Mrxico．．．．．．．．．．．．． |  | 22.612 |  | 355，044 |
| All other countries．． |  | 168，818 | 2,779 11,700 | 146.559 480,961 |
| Totul 1890 | \＄43，000 |  |  | \＄3，225，839 |
| Total 1839． | 91，000 | 10，133，646 |  | 820，833 |
| Total 1888．．．．．．．． | 257，218 | 6，006，078 | 3，160 | 1，021，623 |

The foliowing dividends havo reeently been announeed：

－Messrs．S．V．White \＆Co，advertise in our columns to－ day a million dollars of 1st mortgage 5 per cent thirty year gold bonds of the Syracuse Consolidated Street Railway Com－
pany，of Syracuse，N．Y．This bond covers all the leading lines of street roads in that city with their charters and franchises． The present earnings are about $\$ 75,000$ net，and by the sav－ ing arranged for under the new system this sum is expected to become at least $\$ 100,000$ net．We understand that several large banks and banking houses have already purchased a number of these bonds，and investors are invited to took care： fully into their merits．
－＂The New York Clearing House，Its methods and Systems＂is the title of a pamphlet recently issued．The work is a compilation by Mr．Newton Squire，an official of the Clearing House，and gives pertinent information and statistics of interest to the banking community．Copies may be had of Mr．Squire at the Clearing House．
－Chicot County，Ark．，has deposited in the First National Bank of Little Rock，Ark，，funds to pay the first year＇s in－ terest on the compromise bonds of that county．Some credi－ tors of ；the county have not yet accepted these bonds，pos－ sibly from fear that the countywould not pay promptly．

The attention of investors is called to the lot of $\$ 170,000$ of irrigation bonds offered in our columns to－day by Mr．Wm． T．Pratt，Manager，this city．These are a guaranteed 6 per cent bond due in ten years，with interest payable at the Third National Bank of New York．
－A notice of reorganization of the Marshall Consolidated Coal－Mining Company of Colorado is published by the com－ mittee this week in the advertising columns of the CuRONICLE．
－Messrs．Charles T．Wing \＆Co．adrertise a list of boñds in to－day＇s Chronicle，which investors will doubtless appre－ ciate on examination．

Anction Sales．－The following were recently sold at auction by Messrs．Adrian H．Muller \＆Son ：
28 Nat．Cut＇ns Bk．，\＄25 ea．．$\$ 178$ 25 4h Nntional Bnnk．．．．．．． 170 40 Western Natlonal Bank． 108 100 Ameriean Exch．NaL．Bk． $161_{2}$ 17 Continental lus．．．．．．．．．．．226ex． 10 Bowery Bank．．．．．．．．．．．．．．．．． $3041_{4}$ ． 25 Coutlnental Trust Co ．．．．． 157
 10 Met．Gas Liglt Co．，Bkiyn． $1081_{2}$
 1，300 standard Consolldated
Minlng Co．，two ass，pd．$\$ 33$
25 H．B．Claflln Co． 1 sL pref．，
20230 per cent pald．．．．．．．．．．． $103{ }^{2}$
1，350 Shep．Lit．\＆N．（tr．．．．）i5－16－18

## $\$ 1,000$ Clty of Boruds．

$\$ 1,000$ Clty of B＇klyn 78 ，pub－
lio park lonn， 1917 J lo park lonn，1917，J\＆J．166\＆int． Bridge h＇d $9,1920, \mathrm{~J} \& J .169^{1}$ ddat \＆1，000 City of Providence 5 s ， water，1900．J\＆J．．．．．．109 1 』delnt $\$ 1,000$ City of Clnelinatl 7 s ，
1903 ，M\＆N 1903，M\＆N．．．．．．．．．．．． 129 \＆itnt． $\$ 1,000$ Jersey Clty 78，water， \＄3，000 Jersej City 7s，funded q1，006 Cen Trust Co．．．．．．． 113 \＆int Houk．dTex．R1．，1stm．1．bds． 112 $\$ 2,000$ Broadway \＆ 7 th Are．
RR． $5 \mathrm{~s}, 1904$, J\＆D．．．．．．．．． 100 RR．5s，1904，J\＆D．．．．．．．．．．．． 100 1901．Jersey Clity 78，water， 1901．JdJ．．．．．．．．．．．120\＆1nt． 15.000 Lnek．\＆ 10

## gianlitug and Finameiat．

## Spencer Trask \＆Co． <br> \section*{BANKERS，}

Nos， 16 and 18 Broad Strect，New York Clig．
ALMANY，N．Y：SARATOGA，N．Y：PROVIDENCE，R．L：
THANSACTE ALENEERG BANEENG IEUSENESS
All elasses of Becurities Bonght and sold on Commission．8peotal attentlon given to nvestment Securities．Direet wire weach ottco

## The wankers' (Gazette.

EF For dividends, see previous page.
WALL STREET, HRIDAY, JULY 11, 1890-5 P. M The Money Market and Flnancial Sltuation.-The market on reopening after the Fourth of July holidays has been without features of special importance, London, after buying our sccurities for months and thus checking gold exports, has become a moderate seller, and this has had some effect in causing a slight weakness in stocks; but on Thursday when the Bank of England rate was not advanced the London feeling was better and stocks were no longer pressed for sale.
It furnishes a pointed commentary upon the inter-dependence of the world's markets upon each other, so far as gold and silver are concerned, that the South American difficulties draw gold from New York. There is no direct drain from New York to Buenos Ayres, but the moment trouble arises in any part of the globe London looks to New York as well as to all other quarters for gold, and if it can be drawn most easily by selling our railroad securities in the home market it will be obtained in that way. These remarks are pertinent just now as bearing on the silver question, and on the general subject of any one country's attempting to set up for itself a money standard different from that which is in use at the financial centre of the world.
The statement of gross earnings for the month of June is published to-day in the Chronicle and embraces a list of oper 150 railroads, with earnings showing about 8 per cent increase over the same month in 1889, which is a smaller ratio of gain than has been shown in previous months.
The July report of the Agricultural Bureau is unsatisfactory as to winter wheat and as to oats, there having been a dẹcline in the latter during June. As to spring wheat and corn the report is good, and the average condition of these important crops is quite satisfact ory.
The open market rates for call loans during the week on stock and bond collaterals have ranged from 3 to 8 per cent, with 5 per cent as a fair average. Prime commercial flaper is quoted at $51 / 2 \lessdot 6 \mathrm{p}$. c.
The Bank of England weekly statement on Thursday showed a loss in specie of $£ 432,000$, and the percentage of reserve to liabilities was $34 \cdot 81$, against $34 \cdot 96$ last week; the discount rate remains unchanged at 4 per cent. The Bank of France lost $6,225,000$ francs in gold and $3,825,000$ francs in silver.
The New York Clearing House banks in their statement of July 5 showed a decrease in the surplus reserve of $\$ 2,796,600$ the total surplus being $\$ 3,846,950$, against $\$ 6,643,550$ the previous week.

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

|  | $\begin{aligned} & 1890 \\ & { }^{18 l y} . \\ & \hline \end{aligned}$ | Differen'sfram Prev. week: | $\begin{array}{r} 1889 . \\ \text { July } 0 . \\ \hline \end{array}$ | $\begin{aligned} & \text { 1898. } \\ & \text { July } 7 . \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| pilt | 60,812,700 | \$ |  |  |
| Burplus. | 60,526,500 |  | 60,762.700 | $60,762,700$ $50,611,500$ |
| Cirentai | 401,624,900 | Inc. $7,553,300$ | 423,405.000 | 380,476 |
| Not depo | 414,305 |  | 3,953.500 | 7.711,300 |
| 8peclo | 76.448 .00 | Ino.1,037,000 | 44,155,300 | 413,910,800 |
| Legal tender | 30,9:5,30 | Dcc.1,639,200 | 43,312,100 | 36,814,800 |
| Reserve hel <br> Legal reserv | $\begin{aligned} & 107,423,300 \\ & 103,576,350 \end{aligned}$ | Dec. 602,200 | 116,467.400 |  |
|  |  |  | 1,449,37. | 103,477,700 |
|  | 3,846,050 | .2,706,600 | ,018, |  |

Foreign Exclange.-There has been a good business in exchange most of the week, the call being more particularly for short bills and cables, owing to the upward tendency of money in London. The latter lato in the week were in active demand, and rates advancing. Shipments of gold during the week (including engagements for to-morrow) have been $\$ 2,000,000$ Posted rates for sterling are $4851 / 2$ and $4891 / 2$. and actual rates are bankers' 60 days' sterling, $4841 / 2 @ 4843 / 4$; demand,
$4833 / 4489 ;$ cables, 48934 (a 490 .
The posted rates of 4893 ( 490 .
as follows:

| July 11. | Sirty Days. | Demand. |
| :---: | :---: | :---: |
| Prime banters'sterllog bliz on London. | 4854 | $480{ }^{1}$ |
| Documentary comumerclai.................... | $4832^{2+4} 483$. | 4802 |
| Paris (francs)...i........ |  |  |
| Araterdarn (gulidera) .......... | ${ }^{\text {a }}$ |  |

York at the under-mentioned cities to-day: exchange on New York at the under-mentioned cities to-day; Savannah, buying
par, selling $1 / 8 @ 1 / 41$ premium; New Orleans, commercial, 25 c . premium; bank, $\$ 1$ premium; Charleston, buying par, selling $1 / 6 \times 1 / 4$ premium; St. Louis, 50 c . per $\$ 1,000$ premiun; Chicago, 25c. per $\$ 1,000$ discount.
Colus.-Following are quotations in gold for various coins:
 Napoleons..... 25 Peretas.
8pav. Doubloons 15 Mex. Doubloons 1555 Fine gold bars...
United States Bonds.-Governments are firm. The sales to the Treasury have amounted to $\$ 689,400$, of which $\$ 73,-$ 950 were fours.
The statement for this week is as follows

|  | 4\% Per Cents due 1891. |  |  | 4 Per Cents duo 1807. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oferings. | Purch'es. | Prices paid. | Of erings. | Purch'es. | Prices pasa |
| Batarday ... |  |  | ...Holday.. |  |  |  |
| Monday.... | 87,200 | 87,200 | 10 S | 8350 | 8330 | 121 |
| Tuesday.... | \$89.559 | 389,550 | 113 | 13,750 | 15,730 | 121 |
| Wedn'scay. | 18,100 | 19,100 | 103 | 18,330 | 18,350 | 121 |
| Thursday... | 55,600 | 55,800 | 103 | 30,500 | 39,500 | 121 |
| Friday...... | 150,0n0 | 150,000 | 163 |  |  |  |
| Total. . .. | \$ 15.450 | 8615.450 | 108 | 875.950 | 873,930 | 8121 |

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

|  | Inlerest Periods | $\begin{gathered} \text { July } \\ 5 . \end{gathered}$ | July 7. | July 8. | July 9. | $\begin{aligned} & \text { July } \\ & 10 . \end{aligned}$ | July $11 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 422s, 1891........reg. | Q.-Moh. | : | *103 | *103 | $1031_{4}$ | +103 | ${ }^{*} 103$ |
| $4{ }^{2} 28,1891 . . .$. coup. | Qu-Mch. |  | ${ }^{*} 103$ | 103 | * 103 | 103 | *103 |
| 4s, 1907 ..........reg. | Q.-Jan. |  | * $1211{ }^{2}$ | +12112 | * 1212 | * 12112 | 1213 |
| 48, 1907. | Q. - Jan ${ }^{\text {J. }}$ | - | ${ }_{*}^{*} 121{ }^{12}$ | ${ }^{*} 1211^{2}$ | ${ }_{*}^{*} 121^{2}{ }^{2}$ | * 12112 | * $121{ }^{1}$ |
| 6s, cur curey,96......reg. | J. \& J. | 2 | ${ }_{*}^{*} 113$ | *113 | * 113 | *113 | *113 |
| 6s, cur'cr,'97....reg. | J. \& J. | \% | *118 | *118 | *119 | *118 | * $117{ }^{1}$ |
| 6s, cur'ey '98....reg. | J. 2 J. |  | +120 | * 120 | +120 | ${ }^{*} 120$ | * 126 |
| 68, cur'sy,'97....reg. | J. \& J. |  | *123 | *123 | +123 | * 123 | *123 |

This is the price bld at the morning board; ne sale was made.
State and Rallroad Bonds. -The demand for State bonds (except for Virginias) has been very small, the sales being $\$ 50$ 000 Va .6 s df. tr. rects. at $101 / 2-3 / 4 ; \$ 2,000 \mathrm{La}$. consol. 4 s (small) at $93 ; \$ 11,000$ No. Car. con. 4 s at 100 , and $\$ 2,000$ T'enn. sett. 3 s at 733/4.
There has been more business doing in railroad bonds, but prices were irregular until Thursday, when there was nore firmness, though irregularity again to-day. The more active issues have been O. R. \& Nav. 1sts, Ches. \& O. consol. 5s Atchison incomes (at a decline), Rio Gr. West. 1sts, Ft. W. \& Den. 1sts, St. L. \& I. Mtn. 5s, the Wabash 1sts and 2ds, and Scioto Valley \& N. Eng. 4s, these latter adrancing to 821 Wednesday. To-day Mob. \& Ohio gen. 4s were in considerable demand and rose to $66 \frac{3}{4}$. The new Lehigh Valley bonds were largely oversubscribed.
Rallroad and Miscellaneons Stocks.-Although the volumo of transactions at the Exchange has been larger than last week, the course of prices has been irregular. At the opening on Monday the unfavorable bank stalement of saturday, to gether with some selling orders from Chicago, lowered values, and this weakness was increased later on by London orders disposing of stocks to a considerable amount, in view of the bad news from South America and the firm rates for money in London. The prospective agreement on a silver bill did not lift our market, and the excessive heat early in the week also had a depressing influence.
St. Paul and New England were the most active stocks, the former on selling orders from Chicago and London; New Eng land was active on buying orders from Boston at an advance, succeeded by sales on the denial of the rumors with regard to control by New Haren \& Hartford. Chicago Gas came next in point of activity, and declined on Cbicago selling and dispatches to the effect that the State of Illinois would endeavor to annul the charter of the proprietary companies on account of their going into Ce Trust. Among the stronger stocks have been Jersey Central, Ches. \& Ohios, Rome Water. \& Og. which advanced to 117 on Thursday, Chic. \& E. Ill., Edisou Electric, Manhattan Eler, and Del. Lack. \& West. Tlis last was quite active at times, owing to Mr. S. V. White's support, and with considerable transactions Thursday and to-day closes at 14818. Un. Pac. was weak on the introduction in the Senate of a new bill regarding it. Hocking Valley exhibited more strength late in the week, and Pullman adranced to 221 Monday, re-acting and closing at.218. On Thursday the Bank of England rate was not raised, and this had a good effect, while the advance in Lackawanna strengthened the market all around. To-day, on liberal purchases by foreign houses, this strength was continued, and the close was at an adrance over yesterday.
Business in the unlisted department has been on so small a scale as scarcely to require comment, but to-day Sugar Trust started up again and advanced steadily to $761 / 2$, closing at $761 / 4$. Other Trusts close as follows: Pipe Lines at $883 / 5$; Lead at 203/4; Distilling at $451 / 2$; Cotton Oil at $287 / 8$.

There were no sales of bullion certificates on Monday, but on the announcement of the conference silver bill the sales on Tuesday aggregated $\$ 460,000$ at $105 \times 1053 / 4$. Further sales were: On Wednesdav, $\$ 235,000$ at $1051 / 2 a 1061 / \frac{5}{8}$; Thursday, $\$ 316,000$ at 106 a $106^{5}$; ; Friday, $\$ 114,000$ at $107 @ 107 \frac{1}{2}$; total,


bonds - Latest prices of active bonds at n. y. STOCK EXCHANGE, AND RANGE SINCE JAN. 1, 1890.

| Rallroad and Miscel bonds. | $\frac{\text { Closing. }}{\text { July } 3 \text { July } 11}$ |  | Range since Jan. 1. |  | ailroad and Miscel. Bonds. | $\left\|\frac{\text { Closing. }}{\text { July } 3 \text { July } 11}\right\|$ |  | Range since Jan. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | Highest. |
|  | $851_{2}$681980$106^{7}{ }^{\mathrm{a}} \mathrm{b}$$100^{\mathrm{b}}$ | $\begin{aligned} & 851_{4} \\ & 67 \\ & 181_{2} \\ & 79 \end{aligned}$ | 8:318 Mar. | 88 May <br> $70^{14}$ May | $\overline{\mathrm{N}} . \mathrm{Ch} .8 \text { St. I.-Consur. } 53,1928$ $\text { N. Y. Central-Extend., } 5 \mathrm{~s}, 1833$ | ${ }_{1091_{2}}^{102}$ | $108 \mathrm{~L}_{2} \mathrm{~b}$. | $1063 \text { Jnn. }$ | $\begin{aligned} & 111 \mathrm{May} \\ & 1048 \text { Apr. } \end{aligned}$ |
|  |  |  |  |  | N. Y. Central-Extend., 58,1833 N. Y. C. \& H. -Ist, cp. $7 \mathrm{~s}, 1903$ | $\begin{array}{ll} 102 & \mathrm{~b} \\ 127 & \mathrm{~b} . \end{array}$ | $\begin{aligned} & 102.3 \mathrm{~b} . \\ & 1271_{2} \end{aligned}$ | 12712 July |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | 10014 |  |  |  |  |  | $3{ }^{4}$ May |  |
|  |  |  |  |  |  |  |  | 11212 3119 |  |
|  | $1244_{2} \mathrm{~b}$. $124 \mathrm{~L}_{2} \mathrm{~b}$. |  | $118 L_{2}$ Jay. | 128 |  |  |  | 131 |  |
| Conr | $\begin{aligned} & 1241_{2} \mathrm{~b} . \\ & 110 \mathrm{a}^{2} \end{aligned}$ | $\begin{aligned} & 111 \\ & 11414 \mathrm{~b} . \end{aligned}$ | $11014 \text { Jan. }$ | $113{ }^{1}$ |  |  |  | $1111_{2} \mathrm{Fcb}$. | 112 May |
|  | $\begin{aligned} & 11414 \mathrm{~b} . \\ & 103 \mathrm{~L}_{8} \mathrm{~b} . \end{aligned}$ |  | 13 Mar. |  | N.Y. L.E. \& W. $-1 \mathrm{st,Con.78,1920}$ |  |  | . | . |
|  |  |  | 102 May | 105 Apr. |  |  |  |  |  |
|  |  | $109$ | $1071_{8}$ Jan. |  |  |  |  |  |  |
|  |  | $\begin{aligned} & 1123_{1} \mathrm{~b} . \\ & 101 \mathrm{~L}_{2} \mathrm{~b} . \end{aligned}$ |  | $1027^{7} \mathrm{Ma}$ | N. Y. Ont. \& W. -1 |  |  |  |  |
|  | $\begin{aligned} & 112^{5} \mathrm{bb} . \\ & 10 \mathrm{I}_{\mathrm{q}} \mathrm{qb} . \end{aligned}$ | $\begin{aligned} & 101_{2}^{2} \mathrm{~b} . \\ & 118 \mathrm{a} . \end{aligned}$ | $1151_{2} \text { Jan. }$ | $118{ }^{\circ} \mathrm{Fel}$ |  |  |  |  |  |
| Ist consol. 5s. $1939 . . .$. | $\begin{gathered} 70112 \\ 711_{2} \\ 733 \mathrm{~b} . \end{gathered}$ | $101 \mathrm{~b}$ |  | 19312 Apr. | N. Y. Sus. \& W.-1st ref., 58,1937Midland of N.J.-1st, 6s, 1910 | $\begin{gathered} 99 \mathrm{~b} \\ 1151_{2} \mathrm{~b} . \end{gathered}$ | $116{ }^{981}$ | $96^{3} \mathrm{~A}$ Apr. | 18 |
| \$. \& A. D1v., Ist con.,2-1, 1989 |  |  | ${ }^{69}{ }^{1} L_{2}$ Mar. |  |  |  |  | 113 Apr. |  |
|  |  | $110{ }_{2} \mathrm{~b}$. | $67 L_{2}$ Apr. |  |  |  |  | 1133 Jav. |  |
| Culc. Burl. \& Q.-Cou. | $123{ }^{\text {Lab. }}$ | 125 |  |  |  |  |  | 110 |  |
| debenture | 10234 b . |  |  |  |  |  |  | 109 |  |
| env | ${ }^{95}{ }^{2}{ }^{\text {d }}$ b. |  | $92^{78} \mathrm{Feb}$. | 96 Jnly |  |  |  | $10{ }^{14^{1} 4 \mathrm{Ma}}$ | r. |
|  | $\begin{aligned} & I I 1_{2}^{1} \\ & 1 I 9^{1} \mathrm{~b} \end{aligned} .$ | $911_{2} \mathrm{~b}$ | ${ }_{11612}^{911_{2} \text { Jay }}$ | 9414 Apr. |  |  |  |  |  |
|  |  | $\begin{aligned} & 1161 / 1 \mathrm{~b} . \\ & 11912 \mathrm{~b} . \\ & 99 \end{aligned}$ | 116 Apr. | $\begin{aligned} & 1181_{2} \text { June } \\ & 1211_{2} \text { Jan. } \end{aligned}$ | $\begin{aligned} & \text { Ohio \& } 1 \\ & \text { Ohlo Sou } \end{aligned}$ |  |  | $\begin{aligned} & 11488 \text { Feb. } \\ & 106{ }_{2} \text { June } \end{aligned}$ | $\begin{aligned} & 117 \\ & \text { I } 11 \text { June } \end{aligned}$ |
|  |  |  |  | $\begin{aligned} & 1211_{2} \text { Jan. } \\ & 100 \\ & \text { Jan. } \end{aligned}$ |  |  |  |  | May May May |
|  |  |  | $\mathrm{yO}_{4}$ Jan. | $981_{2}$ May |  |  |  |  | T |
| le. Mil. \& St. P. - | 12 5 b. |  | 12458 Jan. | $129{ }^{2}$ May |  |  |  | 1 |  |
| 1st, Southw |  | 125 b. |  | 11634 June |  |  |  |  |  |
| 0. Min. |  | $\left\|\begin{array}{ll} 113 & b \\ 1074 \end{array}\right\|$ | 113 Jan . | 11838 Apr. |  |  |  | 0 |  |
| - | $\begin{aligned} & 11312 \mathrm{~b} . \\ & 107 \mathrm{~b} . \end{aligned}$ |  |  | 1094 June | Pent Co. 410 |  |  |  |  |
| T | $\left\lvert\, \begin{array}{cc} 101 & \mathrm{~b} \\ 1031_{2} \end{array}\right.$ |  | 10214 Jan. | 10334 Juve |  |  |  |  |  |
| 18. \& Minu. |  |  |  | 106 Jnie | P |  |  |  |  |
|  | $\begin{gathered} 103^{1} 2 \mathrm{~b} . \\ 103^{2} 8 \\ 93^{1} \mathrm{ga} . \end{gathered}$ | 10334 | $103 \text { Mar. }$ |  |  |  |  |  |  |
| Gen. 31.48. |  |  | 9414 May | 963.4 |  |  |  |  |  |
|  |  |  |  |  |  |  |  | $82{ }_{2}$ |  |
| Counoll, |  |  | $\begin{aligned} & 141 \mathrm{May} \\ & \mathrm{x} 124 \mathrm{~J} \text { J've } \end{aligned}$ | 129 |  |  |  | 30 Ju | $34^{12}$ June |
|  | $\begin{aligned} & 1255^{5} \mathrm{~b} \\ & 116^{4} \mathrm{~b} \\ & 108 \mathrm{~b}_{0} \\ & 109^{1} 2 \mathrm{~b} . \end{aligned}$ |  | 114 Apr. | 117 Feb | h11 |  |  | $80{ }^{2} \mathrm{Ma}$ |  |
| 8inktog fund |  | 1083 eb . <br> 109 b <br> $1051_{2} b$. <br> -........ | . ${ }^{10614}{ }^{10}$ Apr. | $110^{12} \mathrm{Ftb}$ | 18 t |  |  | 62 |  |
|  |  |  |  |  | $2 d$ |  |  | $43{ }^{1} \mathrm{M}$ |  |
| 25-year del | $\begin{aligned} & 105^{12} \mathrm{~b} \\ & 100 \mathrm{~b} . \end{aligned}$ |  | $\begin{gathered} 104 \mathrm{~L}_{2} \mathrm{May} \\ 96 \text { Jan. } \end{gathered}$ | $1081_{2}$ Feb | P1 |  |  | 46 M | 43 Jan. |
|  |  |  |  | $10$ | $\begin{aligned} & \mathrm{Ph} \\ & \mathrm{Ric} \end{aligned}$ |  |  |  | $\begin{array}{ll} 83 \\ 181 \\ 4 \\ \mathrm{JI} \end{array}$ |
|  | 128 b. |  | 128 July | 132 |  |  |  |  |  |
|  |  |  | x10312 July100 Jau. | 106 |  |  |  |  | 103 |
|  |  |  |  |  |  |  |  |  |  |
| Chic.St. P. M. © O-Con.6s, 1930 | 119 b. | . 120 | $\times 119$ Jurie | 123x2 May |  |  |  |  |  |
| leve Cant | ${ }_{133}^{934}{ }^{\circ} \mathrm{b} .$ | $1 .$ |  |  | R.W. \& Ogd.-Con., ext, $5 \mathrm{~s}, 1922$ |  |  |  | - |
|  |  |  |  | 135 |  |  |  |  | $107{ }^{3}{ }^{\text {A }}$ A |
|  | 10517. |  |  | $1251_{2} \mathrm{M}$ |  |  |  |  | Jı |
| Oal \& |  |  | 103 Mar. | 108 Jau. |  | $\left\lvert\, \begin{array}{cc} 1081_{2} \\ 92 \\ 28 & 1 \mathrm{~b} . \end{array}\right.$ |  |  | $\begin{aligned} & 111 \text { Jan. } \\ & 98 夕_{8} \text { Mray } \end{aligned}$ |
| Va | $\begin{array}{r} 8512 \\ 8812 \mathrm{~b} . \\ 0 \end{array}$ | $\begin{aligned} & 85 ⺊_{2} \\ & 881_{2} \\ & \hline 80 \end{aligned}$ | 73 Mar. | 8812 July |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 28 May | 323\% May |
| 1 |  | . 1174 y , | $17^{12} \mathrm{May}$ | 119 Fe | St. I. \& 1 ron Mt. -1 st, $7 \mathrm{~s}, 1892$. 2d mort. 7s, 1897 | ${ }_{109}^{1054}{ }^{3} 1$. |  |  | 08 Jan. |
|  |  | $813_{4}$ |  | 8412 June |  |  |  |  |  |
| Det. B. U. de Al |  |  | 99 Mar. | 100 Jan. | 2d mort. 7s, 1897.. Cajro \& Fultom- $18 t, 7 \mathrm{~s}, 189 \mathrm{I}^{-}$ |  |  |  | 103s4 Jun |
| Det. Mac. \& M. |  |  |  |  |  | 10 |  | 0.5 |  |
| Dul. \&ilroara |  |  | May | 10258 |  |  |  |  | 9538 |
|  |  |  |  |  | 8t. L. \& San Fr.-6s, Cl. A, 1900 |  |  | $112{ }^{1}+\mathrm{Fe}$ |  |
| D. Tenn. V. \& $\mathrm{l}^{\text {d }}$ |  |  | $103{ }^{1}$ | 108 Apr | 6s, Class B, 1 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| C.llz. Lex. \& BJg San |  |  |  | 104 Jani |  | 111 |  | 0. |  |
|  |  |  |  |  | . P. M. |  |  | $117^{7}$ | 0 M |
| Gal H. dSan Ant.-W.Ulv, Ist. 58 |  |  | 93 Ma | $95{ }^{1} 4 \mathrm{Apr}$ | 1 st | 117 |  |  |  |
|  |  |  |  | 121 Feb. |  |  |  |  | $1023_{2}$ Jı |
| nnls |  |  | $100{ }^{4} \mathrm{Ap}$ | 10214 Mar. |  |  |  |  |  |
| t.d |  |  | 109 | 11612 May | 8 an A. |  |  | 70 July | 881 |
| Oup |  |  |  |  |  |  |  | July | 30 Jn |
|  |  |  |  | $91 . \mathrm{May}$ | Shen. Val.-1st, 78, 1909, Tr. rec |  |  |  |  |
| , |  |  | 4 | $5^{3} 4 \mathrm{Jun}$ |  |  |  | 48 Ja |  |
| mes |  |  |  | 105 Jan | So. Car.-182, 68, 1920, ex coup. |  |  |  |  |
| , |  |  |  |  |  |  |  |  |  |
|  |  |  | Apr | 112 ${ }^{\text {4 June }}$ | Bo. 1 |  |  |  |  |
|  |  |  |  |  |  |  |  | 12 Ap | 115 |
| Consol, coul |  |  | $3_{4}$ July | 128 May | 1 | , |  |  |  |
|  |  |  |  |  |  | 104 b | 105 |  |  |
|  |  |  | 3 un | 99 Jan. | - |  |  | $962_{2} \mathrm{Apr}$. | 109 |
|  |  |  |  |  |  |  |  |  | $1031_{2}$ Jsin. |
| N. O. \& M |  |  | $1154{ }^{1}$ Jan | 121s June |  |  |  |  | 964 May |
|  |  |  | $106{ }^{\text {Jax }}$ |  |  |  | 412 |  |  |
|  |  |  | 113 Jas | $116{ }^{2}$ May | Tol. A. A. |  |  | A |  |
|  |  |  |  | $116 L_{2}$ May | Tol. A. A |  |  |  |  |
|  |  |  | 10519 Ja | 10912 June | To. |  |  |  |  |
|  |  |  |  | 110 Feb . | Tol. Peo |  |  |  |  |
| Lonls. N. A. ${ }_{\text {cont }}$ Consol., gold, |  |  | 142 | 119 | Tols |  |  |  |  |
|  |  |  |  | 105 Jan. | Unjen Paclifo- |  |  | $11434{ }^{\text {duly }}$ |  |
| Elevat |  | $10$ | ${ }^{171}{ }^{14} \mathrm{Feb}$ | $103{ }^{2} 4{ }^{\text {July }}$ | Slnking fun |  |  | 11218 Mar. |  |
| tro. Elevat $\mathrm{d}, 6 \mathrm{~s}, 189 \theta$ |  | $\text { . } 11438$ | 112 Jan. | 117 May | Kansas Pa |  | 112 | $1101_{2}$ May | 11214 July |
| Cent |  |  |  | 1129 | 6 s |  | I | 110 Jan. |  |
| ch. | 109 | 110 a |  | $1112_{2} \mathrm{Mar}$ | Denver |  | 115 |  | 117 |
| 11. Lake 8h. \& W |  | 1 | $119{ }^{2} \mathrm{~J}$ Jıne | 125 Apr. |  |  |  | $113{ }^{1} 4$ June | 118 Mar |
| d |  |  |  |  | Or |  |  | 1123 Mar. | $116^{1} 4 \mathrm{Jan}$. |
| Muw. de North. |  |  | $109{ }^{2}$ | $1131_{2}$ May |  |  |  |  |  |
|  |  |  |  | 1134 May | Unon Eleva.-1st, gu. | 10743 b |  | 10614 May |  |
|  |  |  |  |  | Virginla |  |  | 85 Mar. | 8814 |
| Coasol., 88 , |  |  |  |  |  |  |  |  |  |
| Con |  | $741_{2} \mathrm{~b}$. |  | June |  |  | $102{ }_{4}^{4}$ |  |  |
| $10 . P$ |  |  |  |  |  |  |  | Fel | , |
| $3$ |  | 17 | $114 \lambda_{2} \mathrm{~J}$ | $\begin{aligned} & 113 \\ & \mathrm{I} 2 \mathrm{Apr} \end{aligned}$ |  |  |  | 47 Mar. | 57 M |
|  |  |  | 0834 Jan. |  | West, N. Y. \& Pa,-1st, 5,1937 |  |  | Jur | 106\% June |
|  |  |  |  | 103 Mar |  |  |  | 924 4 Jar | $2{ }^{14}$ June |
|  |  |  | 113 July | 117 Apr |  |  |  |  | $40 \text { May }$ |
|  |  |  | 574 Jan . | ${ }^{663} 4$ July | Weel. a. lake e.-1st, |  |  |  |  |
| ntu |  |  |  | 10 |  |  |  |  | 104 |
|  |  |  |  |  |  |  |  |  |  |

BONDS-STOCK EXCHANGE QUOTATIONS ON FRIDAY OF THE LESS ACTIVE IRAHIROAD BONDS.

*No price Friday; these are the latest quotations made this weet.

Quotationsia Boston, Phiiadeipila and lsaltimora.-Below
are quotations of active stocks and bonds not generally quoted are quotations of active stocks and bonds not generany quth.
in N. Y. A full list is given the 3 Saturday of each mont

| SECURITIES. | Bid. | Ask. | SECURITIES. | Br | Aek. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 49 |  |
| BTOCKS. Par. |  | 229 |  | 53 | 5314 |
| Amor. Bell Telephone. $1(14$ <br> Alch Topeka \& S. Fo. 100 | 45 \% | 22931 | Lettle Schaylkili....... 50 |  |  |
| Aloston de Altany . ... 100 | 218 |  | Mjnehill \& S. Haven... 50 |  |  |
| Boston \& Loweli...... 100 | 174 |  |  |  |  |
| Boswon \& Mains....... 100 | 198 | 184 |  |  |  |
| Jtostan \& l'rovidenco.:00 | 23812 |  |  |  |  |
| Callfornla goulh |  |  | philadslphla |  |  |
| Proforrat............ 100 | 3 | $30{ }^{3}$ | Unitell Co.'s of N. J... 100 | 228 | 2 |
| hic. Burl. \& Nortb'p. 100 | 40 |  | West Jerscy. |  |  |
| Cluc. \& West Mlch....10! |  |  | West Joraey \& Atlantic. 60 |  |  |
| Cin. Sand. C.Clev.,com. |  | 30 | Westeril N |  |  |
| Sleveland \& Csutos 1'reletred | 6 |  | $\text { Allegh.Val., } 73.108,1896$ | 108 |  |
| Conosctleut ${ }^{\text {c Prasimm }} 04$ |  |  | Inc., 78. end.conp. I894. |  | 35 |
| Connecticnt Rlver..... 100 |  |  | Atlan. Cliy, 58, 1010Md |  |  |
| Detroit Lans. \& Nor... 10 (f) |  |  |  |  |  |
| Preferrcil. . . . . . . . . 110 |  |  | Cstawisa, M. 7\%, | 3 | 04 |
|  | 238 |  | Chear |  |  |
| Itchbure, pref.......... $11^{14}$ |  | 91 |  | 18 |  |
| Flinterero Marqu't . 100 | 3 | 34 | Del. \& Bd. B., 1et, 78, 1905 |  |  |
| Preferred............ 10 | 100 | 1012 | Easton \& Amboy, M., 58. |  |  |
| an.C. Frt.Seott © M.. 1001 |  |  | Elmirs \& Wilm., 1 st, 08. |  |  |
| K. C, Jeminh. \& Birm. 100 | 45 |  | Hunt.\&B.T., Con.5s, 1895 |  |  |
| Lamisp.EvansvodSt.L. 100 |  | ${ }_{61}{ }^{301}$ |  |  |  |
| Mangerred Central............ 100 |  | 152 | Consol. $7 \mathrm{c}, 1911$...J Jd | $128^{12}$ |  |
|  |  |  | Leh. V., 1st, CR, 189 +.J \& |  |  |
| oxican Central..... 100 |  | 264 | 21, 7s, reg. 1910.- MdS |  | ${ }_{2}$ |
| N. Y.\&New Fing.pref. 100 |  |  | Cons. 68, res., 1923:18D |  |  |
|  |  |  | Nor |  |  |
|  | 17 | 173 | N |  | 108 |
| orts. Git. Fdl 8 \& Conn 116 |  | 158 | Iocome, 6s, 1933. A\&O |  |  |
| Portland Sacose Ports. 100 |  |  |  |  |  |
| uthand.-.............. 100. |  |  | Cons., 6s, c., $1905 .$. J \& |  |  |
| 1 'relerred........... 100 |  | 72 | Cons, 5s, r., 1019..Q-M |  | ${ }^{8}$ |
| ummit 13ranch ........60 | 4 |  |  |  | 103 |
| KAILROAD BONDE. |  |  | Pa\&N.Y.C4. 78.10 .065 d | 129 |  |
| At.Top.\&S.F. Gen. ${ }^{\text {d, J\&J }}$ |  | 85 | Consol. 58, $1039 \ldots$ AcO | ${ }_{4}{ }^{3}$ |  |
| Income, 58, 1989. Sept. 1 | $66^{6} 8$ | 67 | Phila. \&Eria, Gon. 5 s .1920 |  |  |
| Bur.entoriv, 1.g.7s.18ia |  |  | Gen. m., 4\%, 1820..AdO |  | 荗 |
| Burl \& Mo. Khy. in Net- |  |  | Phll \& Read. 18t, 6s, 1910 |  |  |
| Exempt, 68, 1918..Jd ${ }^{\text {d }}$ | 1181 | $118{ }^{4}$ |  |  |  |
| Jad |  |  |  |  |  |
| Ch.13.eN. 1 at $58,1026 \mathrm{~A}$ \& |  |  |  |  |  |
| 21 H8, 1018 , .... J\&D | $11023_{4}$ |  | Con., 58,1222 , 8 tanmed |  | 01 |
| 8, 1806....... J \& D | 102 |  | Phil. W. \& K., 4s, 1917.Aç | 100 |  |
| Ch. \& W. Mıch., geo. 5 s, 1921 | 93 |  | Pitis. C. \& St. Le, 7s-1900 | U |  |
| Con. of V t, 5s, 1913..J \& J |  | 1, | Poitgh. Bridge, 6s... 1936 |  |  |
|  |  |  |  |  |  |
| INot. Lara deNor'n, M. 7 s . | 10 |  | Steniben. \& 1mi., 1 st mo 58 |  |  |
| Fastern, Mass., 6a, 1908 |  |  | Unit8d ${ }^{\text {a }}$.J. 68,1804 AdO | ? $110{ }^{2}$ |  |
| Free. Elt \& M. Y', 18t,6a |  |  | Warren \& Frank, 1at, 7e. | 110 |  |
| Unat'd 1st, di, $1933 . A \& O$ |  |  | Wast. Pean., Pltis. Br, 68. |  |  |
| K. C. Ft. Scotid Mern., 68. | 114 |  | Consol. 48. 19\&8...J\&J |  |  |
| K. M. Mempliscl3irtn. 5 ss |  | $99 t$ | BALTIDURE. |  |  |
| C. Sit Jos. © C. B., 7 s. | * 12 |  |  |  |  |
| Litto Rorke Ft. Snith. 7 e | 98 | i 2 | 1at, prel........... |  |  |
| onler, Er-\&St, L., 1 at, Es | 100 |  |  |  |  |
| $2 \mathrm{~m} .2-68,1936 . .$. +id |  | 5 | Central Obio. com. ..... 60 | 35 |  |
| ar. H. \& Ont., ©s, 1 1925.. |  |  | Chsr. Col. \& Angukta. 100 |  |  |
|  |  |  | Weblera Maryland.... 50 |  |  |
| Moxican Cell. 4 R, 1011 JEJ |  |  | RAILROAD BONDS. |  |  |
| 1At, con. Inc., 38. 1 <br> $2 d$ cons, in - 38, 1 | 37 27 | 275 | All. \& Char.; 7 s. $1907 . J$ EJ |  | 121 |
| Y. \& N. E | 124 | $27 \%$ |  |  |  |
| 1at mort., 6 s , | -116 |  | Coosol., b¢, $1.88 . .$. Fd 4 |  |  |
| 21 mort, 6 s 1002. Fs | 1063 | $10{ }^{\circ}{ }^{\text {a }}$ | Ralt. \& O. 8, W., 4 ¢2 J.4 J |  |  |
| A |  | 105 | Capo F. \& Yad., вer. A,0a, |  | is |
| glen. \& L.C. Tuc, fis 1020 |  |  | Ceat. Onfo, $6 \mathrm{~m}, 1-90 . \mathrm{M}$ \& ${ }^{\text {S }}$ |  |  |
| Rntand, 181,68,100231eN |  |  | Char.Col.d A.0 1 t, 7 \%,1895 |  |  |
| Itif 189.......Fed | 1004 | 1014 | Cio. Wash. \& Balt, 1 te.. |  |  |
| Plli,APRIPIIIA. |  |  |  |  |  |
|  |  |  | Nor'n Cent., 6a, 1901.JdiJ |  |  |
|  | 33 | 35 | 58, Rer. A, $1066 \ldots .$. J d |  |  |
| Del, d lound brook...iot | 172 | 173 |  |  |  |
| Past lennsylvsuia.....50 |  |  | Wear'ucender, (8.1911 |  |  |
| Hn'tinernd Mrmei Ton.sel |  | 23 | wil. Col \& A |  |  |
| Por 6 hars. |  |  |  |  |  |

N. Y. ant Brooklyn Gas Secarities-Brokers' Quotations.


City Railroad Securities-Brokers' Quotations.

|  Qeu. M., 58, 1949...A\&O 104 |  | Scrip B6... ..... .... F\&A 100 | 102 |
| :---: | :---: | :---: | :---: |
|  | $\left\lvert\, \begin{gathered} -27 \\ 127 \end{gathered}\right.$ | whoht Av.-sithok......... 200 |  |
| $18 \mathrm{tmort}$.7 7 , 1300 C .JJJ 114 | 116 | Etghthav. - Scrip, 6s, 10141105 | ${ }^{1015}$ |
|  | ${ }_{107}$ | 1 1日t mortu 7a 1893, AdO 108 |  |
| $2{ }^{2 d}$ mort, $58,1914 . .38 .3106$ | 108 | 42, Sti Manlit St.N. AVA. 41 | $1{ }^{43}$ |
|  | 106 |  |  |
|  | 177 |  |  |
| 1st mort., 5s, 1902 , J\&J $100^{\text {a }}$ | 108 | 1st mort., 78, 1884 J J\&S ${ }^{109}$ |  |
| B'R119ncrospt'o 5e.,. 1808108 | ${ }^{1} 110$ | Ninth A Fe -...atio....... ${ }^{103}$ |  |
| dontral Crosstown-M, | 122 | 18t mort., 58, 1910.3¢ \& 1105 | 107 |
| Cent. Pk.N., \& L, Riv. -rik. 118 | 123 |  |  |
|  | $1 \begin{aligned} & 120 \\ & 142\end{aligned}$ |  | 108 |
|  | 107 | Tst M., 59.1937 .0 J\&J 109 |  |
|  |  |  |  |



-Indicates actual salos.

## Investment Fixilxoad ghtelligexce.

'The Investors' Supplement, a pamphlet of 150 pages contains extended tables of the Funded Deht of Staics and Cities and of the Stocks and Bonds of Railroads and other Companics. It is published on the last Saturday of every other month-viz., Jamuary, March, May, July, September and November, and is furnished without extra charge to all regular subscribers of the CHRONiCLE. Extra copies are sold to subscribers of the Cironicle at 50 cents each, and, to others at $\$ 1$ per copy.

The General Quotations of Stocks and Bonds, occumying sic pages of the Chronicle, are published on the third Sutirriay of each month.

RAILROAD EARNINGS.

| Rosn. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weck or 1 fo | 1890 | 1889 | 1890 | 1889 |
|  |  |  |  |  |  |
| Ueghens |  | 1,932 | 174,183 | , | 852,781 |
| Auxiston \& Att. |  | 5,458 | 7.18. |  |  |
| Auniston of Cin |  | 11,233 |  |  |  |
| Ateh. T. \& S. Fe. | thw wine | 675,711 | 537,793 | 14,469,559 | 11,607,745 |
| Half owned... | thwkJ'no | 32.814 | 34,520 |  | 76 |
| Total ayst | thwk J'ne | 708.525 | 572.315 | 15,271,4iG | 12.350,813 |
| L |  | $153.680$ | 135.017 | 2,807,386 | 2,533,751 |
| T |  | $32,221$ | $33,973$ |  |  |
| Tot.8.L.d.S. Agg. total | ne | $185,904$ | $169,991$ |  |  |
| Agg. total | ne | $89.1,429$ | $741,306$ |  |  |
| Atlanla |  |  | 6.269 |  |  |
| Atlanta \& W, Pt. |  |  |  |  | 202,766 |
| Atl. de Dauville. |  | 45,140 | 16 |  |  |
| B. ${ }^{\text {coo. East Lines }}$ |  | 1,327,617 | 1,337,885 | 7,338,251 | 6,267,173 |
| Wesiera Lines |  | 478,929 | 410,432 | 2,203,306 | 1,894,176 |
|  |  | 2,006.339 | 1,748,317 | 9,541,557 | 8,161.349 |
| . 0.804 Lhw | 4thw | 50,293 | 44.744 | 1,085,774 | 972.263 |
| Balto de Potomic | - | 153,825 | 138,839 | 685.6.15 | 663,228 |
| eech Creek |  | 82.412 | 69,782 | 407.526 | 332.710 |
| But. Roch. 5 +'if | thwk 3'ne | 57.742 | 44,210 | 962.892 | 944,773 |
| Bur, C. Rap. \& N. | 105Juno | 50,186 | 48,900 |  |  |
| Burl. \& Narthw. |  | 5.628 | 4,813 |  |  |
| Burl. \& Westeru |  | 4,065 | 4,308 |  |  |
| Camdeu \& All. |  | 62,145 | 56,340 | 230,429 |  |
| Oanadian lpacife | 1stw | 313.000 | 285,000 | 7,184,316 | 6,654,494 |
| Cp. F"rs Yad. Vnl | 17 | 31,362 | 29,413 | 1く316 | 190,310 |
| Cen.KK.0.13@.Co |  | 52,502 | 499,217 | 2,781,162 | 2,434.328 |
| Ceutral of N. 3. |  | 1,163.820 | 1,080,020 | 4,865, 813 | 4.8.49,470 |
| Central Pacifle.. |  | 1,374,295 | 1,238,412 | $5,518.508$ | 5,791,875 |
| Centrai of 8. C. |  | 8.110 | 7.058 | $30$ |  |
| Centril Vermo <br> Char. Clua \& Ch | WkJ | 67,915 8,357 | 70,681 |  |  |
| Charlest'n \& Sav |  | 56,553 | 53,02i | 328.060 | 282,978 |
| Char. ${ }^{\text {cum. N No. }}$ |  | 3,023 |  | 18.900 |  |
| Chat.R'meseCol. |  |  |  | 171.361 | 115,869 |
| Chatt'n'ga Unl'u |  | 11,222 | 10,101 |  |  |
| Cheraw. \& Darl. | May | 6,335 | 4,81\% | 41,129 |  |
| Ches, \& Ohlo | thw | 163.149 | 115,739 | 3,569,478 | 2.601 .219 |
| Ches. O. \& 8. |  | 153,218 | 152.322 | 9261,982 | 940,814 |
| Ches. \& leno |  | 5,087 | 5,221 | 24,208 | 24,936 |
| Chie, \& Attantie. | tw | 42,781 | 41,209 | 1,383,391 | 2,827 |
| Chle Burl. \& (t |  | 2,936,792 | 2,613,751 | 14,196.442 | 12,662,467 |
| Chic. ${ }^{\text {Cust, } 111}$ | 4thwk J'ne | 63.479 | 49,30 ${ }^{7}$ | $1.437,330$ | 1,228,359 |
| Chic. M11. \& St.P. | 1stwkJuly | 485.000 | 446,871 | 12,099,031 |  |
| Chle. \&N'thw'n. | May | 2,299.654 | 2,144,942 | 10,0037,483 | $9,049,736$ |
| Chec. © Oh. Rav Chlc.Peo.d8t. |  | 5,038 | 5.222 | 26.829 | 30,879 |
| Chle. Roek 1.dip. |  | 32,7 | 27,209 | 127.956 | 107,912 |
| Chle.st. Id.dPitt. |  | 5-1,330 | 433,225 |  |  |
| Chic. St.1'\&K.C | 4thw | 84,043 | 68,385 | 2,072,920 |  |
| Chle.St. ${ }^{\prime}$ M. Me | Hay | 514,657 | 481,441 | 2,522,430 |  |
| Clice \& W M Mel | 4thw | 38.074 | 30.80 t | 744.777 |  |
| Clalppewa Val |  | 22,160 | 17,367 |  |  |
| Cin. Gn. de Ports. |  | 5,669 | 0,372 | 28.093 |  |
| Cln. Jack. d Mat | 4thwk J're | 16.055 | 14.278 | 305, 123 | 271.447 |
| Cin. N. O. \&T.P. | 4thwk J'ne | 124,410 | 95, 50 | 2,120,115 | 1,718,627 |
| Ala, Gt. South. | 4thwk J'ne | 49,059 | 47,412 | 930,540 | 875.064 |
| N.Orl. \& N.E. | 4thwk J'ne | 59,911 | 25,723 | 647,195 | 485,077 |
| Ala, \& Vicksb. | tihwk J'ne | $28.4 \times 2$ | 14,214 | 330,03 |  |
| Vicks. Sh. \& P. | 4 chwk J'ne | 17,285 | 15,306 | 270,837 | 258.009 |
| Erianger 8 gst. | 4tuwh | 279.180 | 198,505 | 4,298,771 | 3,633,014 |
| Cinn. Northw'n. |  | 1,598 | 1,243 | 9,454 | 8.253 |
| Cin. Sel de Mo |  | 4,319 | 6,002 | 23,147 | 38,369 |
| Clev.Akrond | Ju | 48,322 | 42.871 | 268.459 | 235,924 |
|  | 4thw | 21,922 | 16,150 | 399.493 | 313.980 |
|  | Ha | 48,310 | 34,101 | 195.531 | 59,409 |
| Cler. \& Marletta |  | 329.886 | 321,318 | 0,320.067 | 5,993.458 |
| Color. Midiand. | 4thw | 50,100 | 38,369 | 916.667 | 790,198 |
| Col. \& Cln. 11 l . | , | 7,113 | 8.153 | 156,780 | 103.211 |
| Coil. II. V. \& Toi. |  | 239,991 | 197,481 | 1,292,663 | 1,102.66 |
| Colvsh \& Lako. | Juиe | 1,491 | 1,545 | 1,20,573 | 1,102,593 |
| Covin. \& Macon. |  | 19,5:25 |  | 2,421 | 44,988 |
| Day Fit W. \& |  | 33,966 | 37,064 | 23-3,3>0 | 29,940 |
| Denv. \& Rio Gr. | 1stwk July | 161,000 | 155.500 | 3,978,096 | 3,724.821 |
| Det.Bay C.dAlp | $\pm$ | 11.500 | 2.270 | 97,030 | 73,49.3 |
| Det. Laus'r e Nio | \$1hwk J'ue | 6,984 | 23,039 | 557,701 | 550 |
| Duluths.S.dAtI | 18twk Juiy | 48.620 | 5,701 | 1,002,511 | 868.094 |
| E.Tenn. Iadga | April | 476.239 | 385,165 | 2,137,825 | 1,770,593 |
| Kuoxve s Onio |  | 62,522 | 44,943 | 212,160 | 193.595 |
| Lotnl systom. | , | 150,108 | 121,240 | 3,407:202 | 2,841.156 |
| Eliz. Lex. \& B, B... |  | 63.439 | 67,879 | 2:39,989 | 275,261 |
| Emplre di D'blio |  | 3,370 |  | 13.653 |  |
| Evaus. ©Ind ${ }^{\text {chis }}$ | hwk J'ne | 6,509 | 16 | 120.051 | 130,350 |
| Eransv. \& 'T. 11. | y | 18,779 | 16.277 | 453,237 | 425,519 |
| Fiteliburg. | - | 529.361 | 469,848 | 2,433, 823 | 2,163,069 |
| Fliut der Mare | - | 61.772 | 53,109 | 1,519.791 | 1.187.169 |
| $\mathrm{Flot}^{\text {Frim. Cent. }}$ | 10 | 21.686 | 20.083 | 597,921 | 571.376 |
| cia |  | 26,868 | 25,742 | 74.689 | 67,06y |
| Cla. Car'la de No. | Aprif. | 4.633 | 1.891 | [2L,405 | 13.450 |


| ROADF. | Lutest Earnings Reported. |  |  | Jan. 1 to Lateat Idate. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weeck or Mo | 1890. | 1880. | 1890 | 88 |
|  |  |  |  |  |  |
| $\text { Qeo. } 80, \& \text { Fla. }$ |  | $\begin{array}{r} 116.415 \\ 57,615 \end{array}$ | $\begin{aligned} & 0.1 .226 \\ & 22,0.43 \end{aligned}$ | $\begin{gathered} 637.028 \\ 320,727 \end{gathered}$ |  |
| Gr. Rap. \& luc | 4Lhwk J'ne |  |  |  |  |
| in. R.\& tr . | 4lhwk 3'ne | 11,080 | 11.008 |  |  |
| Other lines. | 4thwk Jगe | 5,099 | .675 | 107.533 |  |
| Total all ines. | 4thwk J'ne <br> Wk July :\% | $\begin{array}{r} 86,857 \\ 398,158 \end{array}$ | 73,412 401807 | $\begin{aligned} & 1,550.275 \\ & 3,79: 718 \end{aligned}$ |  |
|  | Wk July 5 ! | $\begin{array}{r} 398,158 \\ 63,882 \end{array}$ | 19.1 .807 69.707 | $31,791,718$ |  |
| Chla \&Gr.Tr. | Wk.rnne 28 | 20 |  |  | $\begin{aligned} & 639.517 \\ & 4663,313 \end{aligned}$ |
| Gr. B. W. de 8 t | Hay |  |  |  |  |
| gutr \& chicag |  |  |  |  |  |
| Housatonte |  | 133,431 |  |  |  |
| Ilumest'nd: |  | 11 |  |  |  |
| Ui.Cen. (iiii. | - | 1,199,4 | ,116 | 5,70.1,845 | 2 |
| Dedar 1. AM |  | $10,2$ |  | $31,800$ | $23$ |
| Dub. \& sio'x C . | May | $\begin{aligned} & 150.685 \\ & 160,038 \end{aligned}$ | 135,3 | $\begin{aligned} & 738.307 \\ & 773.107 \end{aligned}$ | $43,112$ |
| Iowa lines.: | $\begin{aligned} & 1 \mathrm{yay} \end{aligned}$ | $\left.\begin{array}{r} 160,018 \\ 1,360,401 \end{array} \right\rvert\,$ | $\begin{array}{r} 142,998 \\ 1,259,012 \end{array}$ | $\begin{array}{r} 773.107 \\ 0,477.952 \end{array}$ | $\begin{array}{r} 670,435 \\ 0,0.0,507 \end{array}$ |
| Ind.Dec.ew |  |  | 24.513 |  |  |
| Interoc'nle (M | May | 137.000 |  | C55. |  |
| Iowa Central | 1 1st | 25,192 | 2.3,506 | 770, | 693,811 |
|  | ${ }^{\text {Jun }}$ | 36,6.14 | 3,11 41,180 | 276,792 |  |
| KanawhadMloh | 4thw | 7.7 | 6, | 114 |  |
| n. C | $2 d$ |  |  |  |  |
|  | 2dwk June | 77,5 | 83,4 | 2,156,019 | 2,0.10,458 |
| K.C.Mem. \& B | 3d wkJune | 16,4 | 11.5 | 560,237 | 436,001 |
| Keutueky Cent |  |  |  | 477 |  |
| Keokuk \& West | 4 thew | 7. | 7,1 | 164 |  |
| Kımgst'n \& Pe | 1 1st wl |  | 4,055 |  |  |
| Knox. \& Line | May | 17. |  |  |  |
| L. Erie All ${ }^{\text {ces }}$ | Jun |  | 51,077 | $30.8 .54$ |  |
| Lehigh \& Hud | June | 30,13 | 26,570 | 162,109 | 121,075 |
| L. Rock \& |  | 764 |  | , |  |
| land |  | 395.046 | 349 | 1,61 |  |
| is. ${ }^{\text {d Mo.13}}$ |  |  |  |  |  |
| Lonls.Ev. \& $3 t$ |  | 93,334 |  |  | 13 |
| Lonisv. \& Nash | 4 thw | 428.890 | 413,065 | 8,123.598 |  |
| Louls. N. A \& Ch. <br> Lonis. N.A\&Cor | dthrk | 61,177 | 56,877 | 1,130.905 |  |
| Loulsv.N.O. | 1stwK Juiy | 42. | 34,6 | 1,309.766 | 1,278,407 |
| Lou. St.L. \& T | 1stwk July |  | 5,2 | 190,684 |  |
| Louisv. Sont |  | 42,110 |  |  |  |
| Lyne |  |  |  | 39,578 |  |
| Memphis dC | 31 wk | 33.3 | 27,404 | 833,596 |  |
| Mexican | 1stwk | 92.6 | 103.7 | 3.277,134 |  |
| Mex. Nation | 1thwe WkJnม |  | 88. |  | ${ }_{2}^{1.837 .962}$ |
| Mil.L,.Sh. \& W | 1stwk July | 68,918 | 71,1 | 1,826,9:2 | 1,584,493 |
| Milwausee \& | 1 stw |  |  | 766,199 |  |
| Mineral Ran |  |  |  |  |  |
|  |  | 97 | 103.945 | 617 |  |
| M1.St.P. \& S.8. | - | 118.9 | 109,377 | 931,564 |  |
| Mo. Kan. \& ${ }^{\text {d }}$ | N | 643, |  | 2,988,941 | 2,617,747 |
| Mobite \& OLio |  | 256.993 | 216,807 | 1,591.510 | 1,470,048 |
| MontereysiM. <br> Nash. Ch. \&8t.L. |  | 39,725 |  | 19 |  |
| Nat. Red R. |  | $\begin{array}{r} 293,050 \\ 1,778 \end{array}$ | $\begin{aligned} & 37,802 \\ & 1.117 \end{aligned}$ | 1,431,27\% | ${ }^{6}$ |
| New Bruuswie | May | 76,9 | 71,322 | 375,857 | 345.153 |
| N. Jersey ${ }^{\text {d }}$ - |  | 23.041 |  |  | 87,261 |
| N. London Nor. | Jun | 12,113 |  |  |  |
| New Ori. \& Gult N. Y. C. is H. R. | June | $\begin{array}{r} 10,292 \\ a 300000 \end{array}$ | 3,112,404 |  | 15 |
| N. Y. L. E. ${ }^{\text {d }}$ |  | 2,497.070 | ,182 | 1.297, | 9,884,978 |
| N. Y. Pa | ${ }^{1}$ | 542,146 | 460,410 |  |  |
| N. Y. \& N.En |  | 515,933 | 476,0 | $2,283,463$ | 2,119,228 |
| N. Y. \& North |  | 42,616 | 52,412 | 262,112 | 273,974 |
| N. Y. Ont. \& W ${ }^{\text {W }}$ | 1stwk | 48,988 | 41.922 | 973,354 | 833,672 |
| Nurtolk if We | Mativis | 142, 27.579 | 10,5 | 3,1 |  |
| N'ilheast'n (s. | April | 57.2 |  | , |  |
| , | 1 | 53-.972 | 502,437 | 2. |  |
| Northern Paed | 1stiv | 382.457 | 373,978 | 10,246,808 | 53 |
| Ogd. \& Lake | WkJ | 15,229 |  |  |  |
| OLlo \& M1ss. | thew | 59,870 | 61,298 18,176 | 1,966.791 98.67 | 96, 26.702 |
| ${ }^{\text {Ohio }}$ |  | 18,679 | 76 |  |  |
| Ohio River | th | 14,021 | 10. | 237,426 | 12,290 |
| Ohlo 8outhe | Jun | 35,839 | 34,6 | 252 | 14,993 |
| Olilo Vat of K | 4thw | 4.97 |  | 100 | 61,303 |
| Omaha \& St. ${ }^{\text {orem }}$ | May | 352 | 41. |  |  |
| Oregou imp. |  | 5,703, | 5,294, | 1,653,519 | 24,073,218 |
| Yeoria Dee.s.E | 4thw | 16. | 15 | 3at: | 345.421 |
| ersbu |  |  | 41,30 | 236,162 | 214,023 |
| Phila. \& | May | 503. | 439. | 1,9,8,804 | 1.641.810 |
| Pluila. \& R | May | 1,728 | 1,6 | 7,794,440 | 6,933.138 |
| P1 |  | 491,917 | 443,810 | 15,83i, | 27 |
| P14tes. |  | 3,156 | 1,652 | 18,034 | 9,348 |
| Pithsb. \& Wes | Apri | 121,317 | 121.393 | 453,972 | 441.011 |
| Plits.Clev. | Apr | 41.2 | 41.912 | 154.621 | 153.263 |
| Pitts. Pain. | ${ }^{\text {A }}$ | 23.1 |  |  |  |
|  | ${ }_{\text {May }}^{1 \text { Rtw }}$ | 110,836 | 110,680 | 1,101,235 | $1.094,482$ 409,026 |
| Pr. Royui didu | April | 19,923 | 20,802 | 130,744 | 118.899 |
| Pt. Roy.diW.C. | April | 24.5 | 21,36 | 148,961 | 143,880 |
| Pres.cAriz | June | 12.327 |  |  |  |
| Quiuey 0.\& 6 | June | 20.300 | 20.774 | 14.906 | 122.583 |
| Kieh.t Danvll | June | 334.400 | 336.900 | 2,820.101 | 2.598.838 |
| Vir. Midian | June | 170.700 | 154.500 | 1,071,365 | 956,011 |
| Cuat.Col | Jun | 54,950 | 53.225 | 437.976 | 413,516 |
| Col. | Jun | 41,00 | 38,505 | 408.912 | 340.275 |
| est. N |  | 1,050 | 65,399 | 465,903 | 459,778 |
| corgia | Juue | 115,950 | 94, 886 | 848.493 | 7 |
| Washi. 0.8 | June | 11,000 | 8,793. |  | ,,376 |
| Ashr. © St | June | 9,300 | 8,296 | 62,763 | 54.707 |
| Totai sys' | lthw | 18,3,075 | 187,123 | 6,181.699 | 5,480.083 |
| Rich. \& Peters R10 Gr. West. | Nay | 61, 6 |  | 779,752 | 122,621 |
| Rome \& Deeat | May | 8. | 4,750 |  | 21,250 |
| Rome W. do Og | May | 307,456 | 27-936 | 1,550,581 | 257,80.4 |
| \%ag.Tuseoin \&11. | Ja | 8,653 | 9,22:2 | 43,892 | 40,673 |
| St.L.A. ©T.H.L3' | 4taw | 24,930 | 25,309 | 569,424 | 483,220 |
|  | list ${ }^{\text {l }}$ June July | 63,023 |  | 1,787,430 | 1,493,196 |
| 8t. Pauld |  | 112,575 | 106,707 | $6 \pm 18842$ | 511.879 |
| -t li.Mnn.d Ma | Jut | 755.449 | 593,547 | 3.890 .038 | .297.902 |
| East. of M1u |  | 54,811 | 31,276 | 253,153 | 119,014 |
| utanaceut. |  |  | 70.501 | 486,02- | :360,411 |
|  |  | ${ }^{1} 18$ | 701.434 | 4.629.218 | $3,786.327$ 539.320 |
|  |  |  |  |  |  |
| Bav. Am. dM Mon. | Ju | 26, | 7 | 14 | 69,291 |
| eloto V | 18 | 12,609 | 10,31 | 310.8 | 300,387 |


4th wock of Junc.

## E

Detroit Lans. \& North Flint \& Pere Marquetto.. Flozida Central \& P..... Grand Raplds \& 10 diana

| 1890. | 1889. | Increasc. | Decrease. |
| :---: | :---: | :---: | :---: |
| $\begin{gathered} \$ \\ 26,984 \end{gathered}$ | $\underset{23,639}{\$}$ | $\$$ <br> 3,345 | \$ |
| 67,911 | 23,639 62,903 | 5,008 |  |
| 150.108 | 121,240 | 28,868 |  |
| 6,509 | 0,540 |  | 37 |
| 24,142 | 18,783 | 5,359 8,603 |  |
| 01.772. 21,686 | 53,109 20,083 | 8,603 |  |
| -09,782 | 58,229 | 11,553 |  |
| 11,980 | 11,008 | 972 |  |
| 5.099 | 4.675 | 424 |  |
| 373,064 | 396,302 |  | 23,238 |
| 03,882 | 69,707 |  | 5,825 |
| 20,530 | 20,441 | 89 |  |
| 26,821 7,754 | 28.088 6,615 | 1,139 | 1,267 |
| 7,053 | 7.123 |  | 70 |
| 51,980 | 51,416 | 564 |  |
| 428.890 | 413.065 | 15.825 |  |
| 61,177 | 56,877 | 4,300 |  |
| 55,101 | 50,075 140,386 | 5,086 | 13,734 |
| 65,852 | 88.456 |  | 22,604 |
| 12,113 | 12,371 |  | 258 |
| 55,712 | 52,913 | 2,799 |  |
| 15,229 | 14,924 | 305 |  |
| 59,870 14.021 | 61,298 <br> 10,437 | 3,584 | 1,428 |
| 4,976 | 4,226 | 750 | ....... |
| 16,615 | 15,020 | 1,598 |  |
| 54,529 189,073 | 50,800 | 3,729 |  |
| 181,650 | 11,473 | 20,175 |  |
| 26,787 | 22,009 | 4,778 | 329 |
| 24,980 87,412 | 25,309 78,990 | 8,416 | 32 |
| 87,412 | 23,376 | 8,129 |  |
| 10.890 | 5.509 | 5,321 |  |
| 12,609 | 10,311 | 2,298 |  |
| 130.645 | 135,021 | 1,624 |  |
| 18.154 | 19.523 |  | 19,369 |
| $\begin{array}{r}278.774 \\ 88,800 \\ \hline\end{array}$ | $\mathbf{2 9 8 , 5 3 1}$ $\mathbf{9 0 , 8 0 0}$ |  | 19,857 2,000 |
| 7,358,712 | 6,830,313 $\ldots \ldots \ldots .$. | $\begin{aligned} & 674,889 \\ & 529,399 \end{aligned}$ | $146,490$ | *Detroit Gr, H, \& Mil..

Iowa Central........... Kanawha \& Michigai. Kake Erie \& Weater Loulisville \& Nashviltc.. Loulsv. N. Alb. \& Chic.. Loulsville N. O. \& Texas Dexican Central New Loudon Northern.. *Ogdensh. \& Lake Cham Ohio is Mississippi...... Ohia River
Ohio Val. of Kentucky.
Pittshurg \& Evans....
Bich. \& Dans. 8 road... Rio Grande W. 8 roais) 81. Joseph \& Gir 1sland 8t. Louls \& T.H. Brehe Ban Antonio \& Ar. Pass 8eattle L. B. \& Eastern. Belota Valley \& N. E.. Texas \& Pacific. Tolodo Peoria \& Western Wabash (consol. system

Total ( 80 reads) Net increase :7-73 . ©.)..

For weck ending Junc28
Net EarnIngs Monthly to Latest Dates.- The table follow ing shows the net earnings reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the CHRONICLE of June 21. The next will appear in the issue of July 19.
We hare made un these gures from the company's estimato for the quarter.

For the first week of July only 26 roads have yet reported their earnings, and the aggregate of these shows a gain of 5.73 per cent over the corresponding period last year.

| 1 st wecsk of July. |
| :---: |
| Canadian Paci |
| Chicago of Atla |
| Chicago Mil \& St. Pau |
| Venver \& Rto Grand |
| Daluth B. S. © Athay |
| Fvansvillo \& Terre H. |
| Grand Trunk of Cama |
| Io |
| oulsv. N. O. We |
| Lonisville St. 1. \& I |
| Mexican Central. |
| Mijwaukee L.Shid We |
| Milwanke d- Northe |
| New York Ont. \& We |
| Nortolk \& Wiesieris. |
| Northern Pacitle |
| Plttsburg \& Weste |
| 8t. Lonls Ark. o Te |
| Seattle I. S. di Eas |
| Texas \& l'acllt' |
| Toledo Ann A. \& No. Mlel. |
| Toledo Col. \& Cluciunati. |
| Toledo \& Ohio Centra |
| Iojedo 8t. L. \& Kan. Clity. |
| Wabash (eourol. system). |
| Wheeling o Lake Erie... |
| Total (20) road |
| Not increase |


| 1890. | 1889. | Increase. | Decreasc. |
| :---: | :---: | :---: | :---: |
| $313^{\frac{9}{3}} 000{ }^{\text {' }}$ | 285,000 | \$8,000 | \$ |
| 313,000 42,784 | 285,000 | 28,000 |  |
| 485,000 | 446.871 | 1,075 |  |
| 161.000 | 155.500 | 5.500 |  |
| 48.620 | 45.701 | 2,919 |  |
| 18.779 | 16.277 | 2.502 |  |
| 398.158 | +04,807 |  | 6,649 |
| 25,192 | 23,590 | 1,596 |  |
| 42,951 | 34,688 | 8,263 |  |
| 6.344 | 5.217, | 1,127 |  |
| 92.695 08.919 | 103.765 |  | 11,070 |
| 08.919 | 71,140 | 4.995 | 2,221 |
| 49,988 | 44,922 | 4,066 |  |
| 122,579. | 85,205 | 37,374 |  |
| 382.457 | 373,978 | 8,479 |  |
| 36,328 | 41,605 | , | 5,277 |
| 63,025 | 50,582 | 12,443 |  |
| 9.485 | 6.116 | 3,309 |  |
| 98.507 | 102.808. |  | 4,301 |
| 19.810 | 16.740 | 3,070 |  |
| 6.15 | 4.561 | 1.617 |  |
| $21: 375$ | 20.061 | 1.214 |  |
| 28.150 | 17.279 | 10.571 |  |
| 222,300 | 221,707 | 593 |  |
| 19.727। | 15,480 | 4,247 |  |
| 2,808.291 | 2,055,920 | 181,889 | 29,518 |
| ........ 1 | .-....... | 152.371 |  |

For the fourth week of June the final statement shows $7 \cdot 73$ per cent gain on 86 roads.

| 4 th recte of June. | 1890. | 1889. | Increase. | Decreasc. |
| :---: | :---: | :---: | :---: | :---: |
| Prev'lyreport'd(13\% roads) | 1.88\% ${ }^{\text {\% }}$ | 1,768.833 | $\begin{gathered} \$ \\ 10.1,570 \end{gathered}$ | $\begin{aligned} & \$ \\ & 47,210 \end{aligned}$ |
| At. Topedi 8.10 d' l'd reade | 675,711 | 1537.785 | 137.910 |  |
| Poads J'tly owned $1_{2}$. | 32,814 | 34,520 | 137.010 | 1,700 |
| St. Lonls \& S. Franelsco. | 153.680 | 135.017 | 18,663 |  |
| Bail. \& Oinlo Eonthw ..... | 32,224 | 33.973 44.744 |  | 1,749 |
| Butialo IRoch. \& Pitts | 57,742 | 44.240 | 13,502 |  |
| Canadan loacite. | 402.000 | 309.000 | 33,000 |  |
| Chesapeake \& Oinio | 67,915 163.149 | 70.084 115,739 | 47.110 | 2.769 |
| Chleago de Atlantic. | 56.921 | 48,132 | 47,410 <br> 8.789 |  |
| Chleago de East. Itinols.. | 63.479 | 49.307 | 11,172 |  |
| Chicaro 8t. 1' \& K. City. | 84.043 | 68,3 55 | 15.635 |  |
| Chleagod West Slichigau. | 38,074 | 30,504 | 7,276 |  |
| Clneinnall Jack. © Mack. | 16.055 | 14.278 | 1,77\% |  |
| Clin. N.O. © T. P. ( 5 roadsh. | 279,180 | 198.505 | 80,67: |  |
| Clere. Cun. Chite. \& 8 ta L. | 321,922 | 16,150 | 5,772 8,566 |  |
| Colorado Mldiand.. | 50,100 | 38,369 | 11,731 |  |
| Col. A. Cin. 11 diland...... | 7.113 | 8,153 | 1,731 | 1.040 |
| Detrolt Bay C. \& Alpena. | 16,082 | 13.407 | 2,615 |  |

Joseph Wharton, Joseph B. Aitemus, John Wanamaker, Thomas Dohan, P. A. B. Widener, Willian L. Elkins, IIenry C. Gilson, Robert Glendenning, W. W. (iibbs, George Philler, $\dot{\mathrm{W}}$. G. Warden, and other well-known capitalists, it was resolvel at once to allot the whole of the stock to this country, and every person present agreed to double his subscription. One banking house here, which subscribed originally to the amount of $\$ 8,000,000$, agreed at once to take $\$ 8,000,000$ more. In view of the large amount which could not be supplied to American subscribers on the first allotment, it is believed American subscribers one company hero that there will be no anong the friends of the company hers that there will be no
difliculty whatever in raising the full amount of the capital, $\$ 50,000,000$, as originally intended.
"In the investigations which have been made since this project was placed before the public, the merits of gas properties as investments lave been more than demonstrated, and this fact has led the Americans engaged in the enterprise to believe that it will be better for all concerned that the entire control of the property shall remain on this side of the At lantic."
Called Bends.- The following have been called for payment:
St. Albins, Vt.-Bonds of 1880, due July, 1920, to be paid at the First National Bank of Boston, Mass, on October first, 1890; viz., 135 bonds of $\$ 100$ each, No3. 301 to 435 inclusive; 127 bonds of $\$ 500$ eaeh, Nos. 76 to 202 inclusive; and 73 bonds of $\$ t, 000$, Nos. 1 to 73 inclusive.
Chleago \& West Michigan.-This railroad has completed its new extension to Traverse City, 150 miles north of Grand Rapils.
Clevelanul Cinclunati Chicago \& St. Louis.-At Cincinnati, Olio, July 7, the stockholders of this company unanimously ratificd the action of the management in increasing the common stock of the company in the sum of $\$ 4,500,000$,
and the issue and disposition of it. They indorsed also the execution of an operating contract with, and the acquisition of, the White Water Railroad, and the issue therefor of bonds of this company for the sum of $\$ 650,000$.
They also approved the issue of the bonds of this company for $\$ 10,000,000$, being the purchase price of the main line of the St. Louis Alton \& Terre Haute Railway upon the sale thereof to the Cairo Vincennes \& Chicago Rail way.
The acquisition of the road between Springfield and Columbus, Ohio, or the building of an independent line between those points and the issue of bonds of this company in the sum of $\$ 1,250,000$ for that purpose was also indorsed.
The agreement relating to the purchase of stock of the Cincinnati Wabash \& Michigan Rail way Company, and authority to guarantee the interest on not more than $\$ 3,000,000$ four per cent bonds of this road was approved, as was also an agreement with the Ohio \& Mississippi Railway Company, relating to the use of their tracks between North Vernon and Jeffersonville and New Albany.

- Notice is published that in pursuance of action taken by the stockholders of this company the transfer books of the com. mon stock will be closed at the office of Drexel, Morgan \& Co., 23 Wall Street, New York, July 21, 1890, at 3 P.'M.. and will be reopened Angust 20, at 10 A . M. Common stockholders of record, on the closing of the books, will be entitled to sub-
scribe for the increased common stock of the company, to be scribe for the increased common stock of the company, to be paid for at the rate of $\$ 70$ per share in the proportion of one full share of the inreased common. stock for each $6 \% / \frac{6}{6}$ shares of common stock registered in their names on the closing of the books as above, this proportion being equal to 15 per cent of their present holdings, provided subscription therefor be made on or before July 31, 1890, at the office of the fiscal agents of the company, Messrs. Drexel, Morgan \& Co.

East Tennessee Virginla \& Georgia.-Lonisville South-ern.-The Chroncle first announced the alliance between these roads as long ago as May 10, and the information then came directly from parties interested in the deal. Subsequently there was some hitch or delay, but the matter was never dropped, and the formal contract has taken the shape of a lease for 99 years from July 1, 1890, with a guaranty of 5 per cent interest on new bonds, to be issued in place of the old.
The Louisville Courier-Journal reports that the stockholders of the Louisville Southern have ratified the agreement without dissent, and the most important features of the contract are as follows:
" First-The East Tennessee Virginia \& Georgia Company is to operate the road, and after paying all the fixed charges and operating expenses the net earnings are to be equally divided between the two companies.
"Second-The Louisville. Southern Company now has outstanding $\$ 4,000,000$ of bonds, of which $\$ 2,500,000$ are secured by mortgages upon the main stem and equipment and $\$ 1,500$,-
$0 j 0$ are being secured by mortgage on the Lexington \& Georgetown extensions. It is agreed that the Louisville Southern Company shall issue new bonds to the amount of $\$ 5,000,000$, bearing only 5 per cent interest, to run for fifty years, dated July 1, 1890 . The five nillions of bonds are to be deposited with a trust company to be hereafter selected. Four millions
are to be issued only in taking up the $\$ 4,000,000$ of 6 per cent bonds outstanding. The remaining one million are to be used only in paying off the present floating debt of the Louisville Southern, in purchasing additional equipment, terminal facilities and betterments of the property. Only $\$ 500,000$ of bonds are to be issued at present, and the East Tennessee Virginia \&
Georgia Railway Company agrees to purclase the same at a
price to be hereafter fixed by the parties concerned, the proceeds to be applied as above stated

Thitrd-All the net earnings of the road are to be applied to the indebtedness of the Loulsville Southern Company, according to its maturity and priority, hut the East Tennessee Virginia \& Georgin Company guarantees that such net earnings, after the payment of the operating expenses and taxes, shall be sufflclent to pay the lnterest on the now 5 per cent bonds, and further agrees to indorse this guarantee upon the back of each of those bonds. The following is to be the form of the indorsement:
"For value received, the East Tennosaco Virginfa d Geargin Raliway Company guarantees that the obligeo of the within bond will pay to its tener. In witnoss whereof the East Tonnossoo Virginia \& Georgfa Raliroad Company has caused its oflicinl signature to be aftached hercto by its Prcaldeut and attosted hy its Secretary, whil Its corpo-
rate seal attached.
"The 0 per cents, as fast as they are offered for exchange, are to be deposited with a trust company hercafter to be agreed upon, and not canceled until all the bonds under the resprective mortgages are surrendered, and if any of the b per cent bondholders refuse to make the exchange or attempt, by legal proceedings, to claim 0 per cent interest, then the trust cornpany holding 6 per cent bonds so exchanged shall assert the same for the benefit of the holders of the 5 per cent bonds to the extent of 1 per cent difference. The object being to prevent any holder of a 6 per cent bond from gaining any advantage for refusing to make the exchange. The East Temnessee Virginia \& Georgia Company agrees to pay to the Louisville Southern Company $\$ 5,000$ per year, in quarterly instalments, to be used in keeping up its corporate existence, and further agrees to operate and manage the Louisville Southern property so as to make its earnings amount to as much as possible.

The clause in regard to the division of rates and traffic and to the allowance of arbitraries is very fair and is favorable to the Louisville Southern people. The East Tennessee Road agrees to make daily, weekly and monthly statements of the earnings of the Louisville Southern, and the books are to be open at all times to the officers of the Louisville Southern Company, and settlements are to be made on the 30 th of June of each year. After the payment of the fixed charges, which include the operating expenses. interest on the bonded debt and taxes, the net earnings are to be equally divided between the East Tennessee Virginia \& Georgia Company and the stockholders of the Louisville Southern. As a further stipulation it is agreed that if the East Tennessee Virginia \& Georcia Railway Company shall fail to pay any of the sums provided for in the lease, the Louisville Southern Company shall have the option of resuming possession of the property after thirty days' notice."
Evansville \& Terre Haute.-It is reported that the Evansrille \& Terre Haute directors are discussing a proposed issue of $\$ 3,000,000$ of stock to take the place of securities now held in the Treasury and to represent moneys spent in improyements and betterments. The new stock is to be offered to stockholders at a price yet to be determined. The proposed stocknolders at a price yet to be determined. The proposed annual meeting next October.
Flint \& Pere Marquette.-The following is a statement of the earnings, expenses and charges for the month of May, and the five months to May 31:


Kansas City Wyandotte \& Northwestern. - In view of the default in the payment of the Kansas City \& W yandotte Railroad coupons a committee has been formed to protect the bondholders.
Leligh Yalley. - In Philadelphia, July 7, the subscription books to the new Lehigh Valley $\$ 0,000,000$ loan were closed at one o'clock, the entire amount having been more than doubly subscribed. The subscriptions came in so fast in this country that in three hours the entire amount was taken without hearing from London at all.
Little Mlami.-The agreement by which the Little Miami Railroad Company in 1869 leased all its property for ninetynine years, retewable forever, to the Pittsburg Cincinnati \& St. Louis Railroad Company and the Pennsylvania Company is about to be modified or changed. At least there is an effort being made in that direction. The "betterment clause" of section 10 has always been a bone of contention, but at the late conference when the lessees refused to pay the Little Miami dividends unless the latter would issue stock to the former for real estate purchased, the Little Miami conceded everything, and further agreed to provide for issuing $\$ 3,000$, 000 of 7 per cent bonds for future betterments. The Pennsylvania people have now submitted a proposition to the Little Miami Directors to abolish the betterment clause. They agree to purchase all real estate, and to make all betterments necessarp at their own expense and not cliarge them to the Little Miami Company, the latter to agree to accept 7 per cent dividends instead of 8 per cent as at present. The Little Miami Company is not to be required to issue the $\$ 3,000,000$ of 7 per cent bonds as formerly agreed upon. The proposition of the
lessee companics is looked upon favorably by many of the leading stcckholders of the Little Miami, as they believe it will forever prevent any further misunderstanding, litigation or arbitration. There is some opposition, however, on the part of stockholders who don't take kindly to having their dividends scaled down.-Cincinnati Enquirer.

New York City Valuations.-The Commissioners of Taxes and Assessments have completed the annual revision of the tax roll. and submitted it to the Board of Aldermen, The tax rate will soon be fixed, and the prospect is that there will be little change from the rate of last year, which was 1.95 . The figures of the assessment show a large increase in the wealth of the metropolis in a single year. In the Twelfth Ward, including the upper part of the island, both on the east and west sides, there has been an increase of $\$ 20,000,000$. The Sun remarks: "There is no section of the city which does not show a growth, and by the table below the growth can be compared and traced. Except in the Eleventh and Seventeenth wards the increased taxable valuation represents the growth of value. In these two wards the increase is out of this proportion, owing to the fact that for several years the figures were untouched there, and the valuation unchanged. So the valuations this year represent an effort at equalization as well as the year's increase of value."


Total.......................... \$101,396,140 \$18,077,794
Oregon \& Trans-CoatInental, -Formal notice is now published that this company will, on the first day of November, 1890, pay and redeem all its first mortgage trust bonds then outstanding at 105 per cent, with accrued interest, upon presentation at the office of Messrs. Drexel, Morgan Co., N. Y.

- The Oregon \& Trans-Continental Company gives notice to its stockholders that arrangements have been completed for its reorganization, including a contract between the company and the North American Company, a New Jersey corporation, whereby the last named has agreed to purchase all of the assets of the Oregon \& Trans-Continental Company and to issue its stock share for that of the older company. For thirty days, beginning July 14, the Farmers' Loan \& Trust Company will receive, subject to the contract referred to, deposits of Oregon \& Trans-Continental stock, for which it will issue its negotiable certificates. As soon as 280,000 shares of the stock have been deposited the Trust Company will issue the stock of the North American Company in exchange for its ceatificates. Copies of the contract and of other documents relating to the reorganization will be furnished by the Trust Company and by the Oregon \& Trans-Continental Company. Should the scheme fail, which is unlikely, the holders of Oregon \& Trans-Continental stock will liave their shares re turned to them upon surrender of their trust certificates
St. Lonls Alton \& Terre Hante.-Judge Lawrence has dissolved the temporary injunction restraining the sale of the main line of tlie St. Louis Alton \& Terre Haute RR. Co. to the Big Four Co

The official circular of the Terre Haute Co., issued a short time since, said the proposed transaction was as follows: "The portion of rallroad owned by this company extending from Terre Haute in Indiana to East St. Louis in Illinois, 189 miles of main line and branch from Wann to Alton 4 miles, making in all 103 miles of main track, which with all its appurten ances has been since Felbruary, 1883, leased to and operated by the Indianapolis \& St. Louis Railway Co. and the C. C. C. \& I. Co. at a minimum rental of $\$ 37,500$ per month, is to be pur-
the provisions of a statute of 1885 , by the Cairo Vincennes \& Chicago Railway Co., which is to issue in payment therefor to your company $\$ 10,000,000$ in amount of its mortgage bonds secured hy purchase money lien upon the road so deeded by your company.

Contemporaneously with the foregoing transaction this company will sell the said $\$ 10,000,000$ in bonds of the C. V. \& C. R'way Co. to the Cleveland Cincinvati Chicago \& St. Louis R'way Co. for $\$ 9,750,000$ in 4 per cent 100 -year gold bonds, first mortgage St. L. Division to be issued by the said C. C. C. \& St. L. Co.. interest payable semi-annually to coupon or registered holders; the total anount of this iscue of 4 per cent bonds by the C. C. C. \& St. L. Co. to be $\$ 10,000,000$ in amount. duly secured by the deposit in the Central Trust Co. of the $\$ 10,000,000 \mathrm{in}$ bonds of the C. V. \& C. Co.. the purchase moner lien and provisos as set forth in the indenture of the said C. C. C. \& St. L. Co. to the Central Trust Co. of New York. The remaining $\$ 250.000$ bonds of this issue are to be duly issued and delivered to the trustees to be held as a sinking fund." * * * "The proposed sale by this company of the 193 miles and appurtenances as above is to take effect when ratified by stockholders as of date of Sept. 1, 1890, from which time the rental now being paid to your company is to cease, and the interest on the 4 per cent bonds will begin to run.
"By agreement with the C. C. C. \& St. L. Co., a trust company to be selected by this company and approved by them will be made the depository of a sufficient number of the 4 per cent gold bonds to fully provide for payment of the accruing interest upon the old 7 per cent bonds and the principal at maturity, with a sufficient margin to cover all possible contingencies. It is estimated that this will require the de posit of a little under seven millions in amount at par, which will leave something over two and three-quarter millions to be at once delivered to this company upon the consummation of the sale. Upon the payment of the old bonds July 1, 1894, there will in addition bedue to this company an additional amount of the bonds which will then be no longer required as a margin of safety with reference to ample provision for old bonds. If the negotiation of the new bonds shall be made at par at the proper time, this amount would be sufficient to increase the free holdings of this company to at least $\$ 3,500,000$ of the new 4 per cent gold bonds.

Westlnghonse Eleciric Co.-A dispatch from Pittsburg, Pa., July 8, said; "The Westinghouse Electric Company, with a capital of $\$ 5,000,000$, to-day passed into the control of the Westinghouse Electric \& Manufacturing Company, a new concern, whose personnel and organization are practically the same as the old. By a vote of the stockholders the stock was immediately doubled to $\$ 10,000,000$. Holders of the old stock are privileged to take the new in amounts equal to one-half their present holdings at $\$ 40$ per share. The par value is $\$ 50$. George Westinghouse, Jr., President of the new company has agreed to take $\$ 1,250,000$ worth of the nen stock. It has come to be generally accepted that the increase is for the purpose of effecting an electric railway combination with George M. Pullman.

Western Maryland.-The circular recently issued contained the following :
" fimultancously with the building of the Tidewater Jine, it is proposed to construct a hranch line, ahout 29 miles in length, trom the through the City of York to a counection with the Philiadelphia \& Reading RR. at Chickies, near Maristta, in Laneastor Connty, PennsylVania; also a brunch line, 20 miles in length, from Thomasvine, npon bure \& Potomue RR., nhout 8 miles west of Harrishurg, and to operate its trains to and from Chiektes and Harrishurg under contracts already mide with the Philadejphia \& Reading RR. Co. for full interehange of business and for traffe hetween Bowmunsdrie and Harrishurg, including the use of all the Philadelphta \& Reading faciiltiea at Harrishurg, the Philadelphia \& Rending Co. now having a large foree employed in hridging the susquehanna River and completing, in the naino of the Harrisburg Terminal Co., the unfnished poriton or the Harrisburg \&
Potomac RR. between Bowmansdale and Harrisburg. The plans also cover an extension of the Main Life of the Western Maryland RR. cover an extension of the Maln hliue of the Wastern Maryland kill port, Maryland, to a point upon the Main Line of the Baltimore \& Ohlo RR. npar Cherry Run, West Virginia, in connection with which a contract has also been entered into with the Baltimore \& Ohio RR. Co. for a full interchange of business. The following are the contracts herein referred to:
First. Between the Philatelphta \& Reading RR. Co. and the Western Maryland RR. Co., May 24, 1889.
\& Reading RR. Co., and the Harrisburg a RR. Co., the Phlladelphia
Third. Between the Baltmore \& Ohio RR. Co. aud the Western Marsland RR. Co. December 23 , 1889 .
mese eonncetons win have a most important influence upon the operations of the Western Maryland RR. Co., hs it will not only Le enabled thereby to conneet the two great estabilishments of the Penmsylrania steel Horks, near Biltinoro und Harrisburg, and to form an anpurnoses wlll le as short a fine betwecn Baltimore and Harrisburc as the Northern Central, and give a line neariy as hort as the Cumberdand Valley RR. from Hagerstown down the Cumberland Valiey to Harrisburg, conneeting the B. \& O. with the Reading ay stem," \&e., \&c. To enrry out the improvements "it is proposed that the Tidewater Co. saue $\$ 4.000,000$ trst jnorgage, fifty year, 5 per cent gold bonds; $\$ 1,-$ 200,000 of the proeecds of Which to be appled to the purehase of the stock of the Pennsylvanta lines to be hult under the charter of tho
Baltimore \& Harrisburg Railway Co. (eastern extension) from Porter's 8tation via York to Chlekles, with a branch from Thomasvilie to Bowmansdale; $\$ 100,000$ to the purchase of the stoek of the Potomae Valley RR., or matn hne extenston from Wilifiamsport, Md., to n eonneeton with the B. \& O. at Cherry Run; $\$ 1,500,000$, or as minh thereuf as may bo necessary, to the construction of its own line through the etty of Baltimore to tidewater; the bilinee, after paying interest during fund or tinvested in termin contingent expenses, to bo heth as a reservo in the name of tho Tidowater co.,

## the Coumucrial times.

## COMMERCIALEPITOME.

Friday Nioirt, July 11, 1890.

Tlie conferecs of the two houses of Cougress agreed upon a silrer bill on Tuesday, which may be expected to become a law at an early day. The announcement of the agreement and its terms had but slight effect in commercial circles. A cyclone of great violence swept over a strip of territory in the northern section of the United States, quite narrow but nearly 2,000 miles long, doing great damage to property and causing the loss of many lives. A notification from a United States consul that the interdiction against American "hog products" is not in force in several of the German cities caused a material increase in the denand for lard and bacon for export. The weather was intensely hot early in the week, but has turued cool and pleasant. Crop accounts are generally good. The consideration of the tariff bill makes little progress in the Scnate.

Lard on the spot has been quite active of late, and te-day the sales were 1,400 tcs. at $5 \cdot 5505 \cdot 80 \mathrm{c}$. for prime city and $6.121 / 2$ c. for prime Western, but refined for the Continent is still quated at $6 \times 6.40 \mathrm{c}$. The speculation in lard for future delivery was quile active and prices slightly improved, but to-day, undar fuller receipts of swine at Western points (the effect of cooler weather), the close was slightly easier, the business being mainly at 6.33 a 6.35 c . for October and $6.32 @ 6.38 \mathrm{c}$. for December.

DAILI CLOSNO PRIORS OY LARD FUTURES.


Pork has been more active, but closes dull and weak, in sympathy with Western advices, and quoted nearly nominal at $\$ 1325(0 \$ 13621 / 2$ for new mess, $\$ 10$ a $\$ 1050$ for extra prime and $\$ 1225 a \$ 1350$ for clear backs. Beef is more active at \$625@\$675 for extra mess, \$7 50 for packet, aud \$12@\$14 for extra India mess. Beef hams are quiet at $\$ 1550$ a $\$ 1575$ per barrel.

Cutmeats were more active. On Wednesday and Thursday about 150,000 lus. pickled bellies were sold at $51 / 8 \mathrm{~s}=51 / 4 \mathrm{c}$. for 12 and 10 lbs . average, but to-day the market was very quiet, and quoted at $93 / 10 \mathrm{cac}$, for pickled hams, $53 / 5 \mathrm{da} 51 / \mathrm{c}$. for do. shoulders, and $43 / 4$ a $53 / 8$ e. for bellies; smoked shoulders, $6 \times 61 / 4 \mathrm{c}$., and smoked hams $101 / 2 n 11 \mathrm{c}$. Tallow is more active at 47.16 c . Stearine is firm at 73 $1 @ 8 \mathrm{c}$., and oleomargarine at $57 / 8 @ 6 \mathrm{c}$. Butter firmer at 14، 18c, for creamery and 11@15c. for State dairy. Cheese is lower at 7@81/4. for State factory, full cream
Coffee on the spot has been quiet at $175 / 8173 / 4 \mathrm{c}$. for No. 7 Rio, but closes with a lair inquiry, with a moderate business in mild grades. The speculation in Rio options has been unsettled, showing considerable activity with more steadiness, but jesterday was weak and to-day very dall, closing barely steady, with sellers as follows :

 -the distant months showing a decline for the weck of $10 @ 25$ points.

Raw sugars are unchanged, at $43 / \mathrm{c}$. for fair refining Muscovado and 538 c . for centrifugal, 90 deg. test, with a good business to-day in the latter grade, part for Pliladelphia, at 3c., c. f. i., and a cargo of Muscovado, 89 deg. test, at $43 / 4 \mathrm{c}$. Refined sugars are active and partially dearer at 678 c ., and granulated at $65-16 \mathrm{e}$. Molasses, is quiet, but sales for the week embrace two cargoes at $183 / 4 \mathrm{c}$. for 50 dcg . test. There was no tea sale this week.
Kentucky tolacco is firm, and it is reported that 1,500 hbds. have been taken for export. The interior markets are dearer. Seed leaf in fair request at full prices; sales 980 cases as follows: 380 cases, 1888 crop, Wisconsin Havana, $81 / 2$ to $121 / 2 \mathrm{c}$.; 200 cases, $1887-88 \mathrm{crops}$, Pennsylvania secd leaf, 8 to 13 c .; 50 cases, 1889 crop, do., private terms; 50 cases, 1888 crop, Penn. Harana seed, $141 / 2 \mathrm{c}$.; 50 cases, 1889 crop, Ohio seed leaf, prirate terms; 50 cases, 1888 crop, New England Havana, 16 to 35 c . and 200 cascs sundrics, $51 / 4$ to $321 / 2 \mathrm{c}$.; also 600 bales Harana, $6 \overline{\mathrm{j}} \mathrm{c}$. to $\$ 1 \mathrm{l}$, and 1,100 bales Snmatra, $\$ 115$ to $\$ 240$,
Refined perroleum is unchanged at $7 \cdot 20 \mathrm{c}$. in bbls., but cases are dearer at $9 \cdot 10 \mathrm{c}$.; crude in bbls., $7 \cdot 40 \mathrm{c}$., and naptha, $7 \cdot 40 \mathrm{c}$. Crude certificates are slightly lower at $887 / 8 \mathrm{c}$. (a89c: Spirits turpentine firmer and fairly active at 42c.(@421/2c. Rosins are firm at $\$ 1.45 \mathrm{c}$. $@ \$ 1.50$ for strained. Wool dull. Hops drooping.

On the Metal Exchange Straits tin has been dearer, but closes dull and easy at $21^{\circ} 10 \mathrm{c}$. on the spot and 21 c . for Octoher. Iugot copper remains dull and nearly nominal at 161/2c. for Lake. Lead $1 s$ dull and weak at $4 \cdot 521 / 2 \mathrm{c}$. Pig iron warrants hare been very dull and close at $\$ 16$ tor July and $\$ 161 / 2 \mathrm{c}$. for October.- The interior iron markets are without buyers except at inside prices, owing to increased stocks.

## COTTON

Friday, P. M., July 11, 1800.
The Mofement of the Crof, as indicated by our tolegramo from the South to-night, is given below. For the eight days ending this evening the total recelpts have reached 1,303 bales, against 2,055 bales last week and 3,301 bales the previous week, making the total receints since the 1st of Sept., 1880 , $5,781,304$ bales, ngainst $5,492,208$ balcs for the aame period of 1888-9, showing an'increase since Sept. 1, 1889, of 289,036 bales.

| Receipts at- | Prasa | 3fon. | Tues. | Wred. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | B | 13 | 2 | 8 | 10 |  | 44 |
| El Pase, \&o... |  |  |  |  |  |  |  |
| Now Orleans... | 208 | 229 | 70 | 3 | 310 | 14 | 843 |
| Moblle.. | 5 | , |  |  | 1 | 5 | 12 |
| Florida... |  |  |  |  |  | 12 | 12 |
| 8avannalu.. | 21 | 5 |  | 29 | 7 |  | 62 |
| Bruusw'k, \&e |  |  |  |  |  |  |  |
| Charleston.... | 11 | 1 | 7 | 1 |  | 1 | 21 |
| Port Roral,de |  |  |  |  |  |  |  |
| Wilmington.... |  |  | 7 | 2 | 2 | 7 | 18 |
| Wash'gton, de |  |  |  |  |  |  |  |
| Norfolk. | 17 | 27 | 7 | 7 |  | 22 | 80 |
| West Point... |  | ..... |  |  |  |  |  |
| N'wp't ${ }^{\prime} \mathrm{B}$, \&e. |  |  |  |  |  | 15 | 15 |
| New York..... |  |  | 7 | 8 |  | 125 | 125 |
| Boston... |  |  |  |  |  |  | 15 |
| Balthmore. |  |  |  | 48 |  | 8 | 8 |
| Phtadelyla, \&c |  |  |  |  |  |  | 48 |
| Totals this week | 267 | 276 | 108 | 106 | 336 | 209 | 1,303 |

For comparison we give the following table showing the weck's total receipts, the total since September 1, 1889, and the stock to-night, compared with last year.

| Receipts to July 11. | 1889-90. |  | 1888-89. |  | Slock.' |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{gathered} \text { since Sep. } \\ 1,1889 . \end{gathered}$ | This Week. | Since Sep. $1,1888$ | 1890. | 1889. |
| Galvestou | 4 | 838,677 | 31 | 670,983 | 81 | 223 |
| E1 Paso,dc. |  | 23,212 | 27 | 23,098 |  |  |
| New Orleans. | 843 | 1,948,367 | 1,249 | 1,675,430 | 23,693 | 10,005 |
| Mobll | 12 | 239,828 | 10 | 209,254 | 413 | 1,03 1 |
| Florida | 12 | 32,277 |  | 27,010 |  |  |
| 3avannah. | 62 | 935,036 | 220 | 812,923 | 363 | 1,143 |
| Bruns., de. |  | 162,962 |  | 132,099 |  |  |
| Cbarlestou | 21 | 320,265 | 8 | 383,549 | 12 | 138. |
| P. Royal, ec |  | 1,833 | 218 | 15,860 |  |  |
| Filmington. | 18 | 132,691 | 14 | 151,973 | 28 | 262 |
| Wash'tu, de |  | 3,749 |  | 4,369 |  |  |
| Norfolk...... | 80 | 402,027 | 95 | 484, 871 | 3,276 | 22 |
| West Polnt. |  | 325,206 | 56 | 411,015 |  |  |
| Nwptn.,se | 15 | 5S,988 | 26 | 136,222 |  |  |
| New York. | 125 | 114,592 | 40 | 130,701 | 71,017 | 133,214 |
| Boston | 15 | 72,669 | 18 | 103,517 | 2,000 | 2,800 |
| Ballimore. | 8 | 87,678 |  | 66,079 | 1,003 | 1,026 |
| Phil'del'a, \&c | 48 | 81,197 | 118 | 51,317 | 4,776 | 6,043 |
| Totals. | 1,303 | 5,781,304 | 2.130 | 5,492,268 | 107.177 | 165,407 |

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

| Receipts at- | 1890. | 1889. | 1888. | 1887. | 1886. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'ston, dc | 44 | 58 | 227 | 66 | $40 h$ | 180 |
| New Orleans | 843 | 1,249 | 2,698 | 1,937 | 3,455 | 500 |
| Moblic....... | 12 | 10 | 84 | 20 | 81 | 38 |
| Savannah... | 62 | 220 | 1,030 | 21 | 827 | 6 |
| Cbarl'st'n, \&c | 21 | 226 | 745 | 240 | 819 | 97 |
| Witm'gt'n, \&c | 18 | 14 | 107 | 127 | 5 | 5 |
| Norfolk...... | 80 | 95 | 495 | 989 | 400 | 14 |
| W't Point, de | 15 | 82 | 529 | 2 | 384 | 22 |
| A' others... | 208 | 176 | 1,108 | 1,198 | 3,094 | 1,110 |
| Tot.thls week | 1,303 | 2.130 | 7,026 | 4,600 | 9,271 | 1,972 |

Blnce Sept. $1 \overline{5781,304} \overline{5492,268} \overline{5448.93515193,803} \overline{5282,568} \overline{4719,131}$
The exports for the six days ending the evening reach a total of 8,945 bales, of which 8,920 were to Great Britain,
to France and 25 to the rest of the Continent. Below are the exports for the week, and since September 1, 1889.

| Erports from- | Feek Ending July 11. Exporied to |  |  |  | From sept. 1,1883 , to July 11, 1890. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Erance | ContL nent. | Total Weck. | Greal Brtain. | France | Conilnent. | Total. |
| Galveston |  |  |  |  |  | 34,650 | 132,110 | 74,259 |
| New Orleans. | 1,80 |  |  | 1.897 | 912.832 | 341,708 | 54,505 | 1,800,515 |
| Moblle |  |  |  |  | 44,789 |  |  | 14,780 |
| Savann |  |  |  |  | 133.002 | 50,220 | 348,121 | 531.400 |
| Brunswlck |  |  |  |  | 102,892 |  | 14,287 | 117,170 |
| Charlest |  |  |  |  | 51,281 | 24.240 | 104,802 | 210,352 |
| Wilmingto |  |  |  |  | 70,161 |  | S2, ${ }^{\text {a }}$ | 112,140 |
| Norfolk. |  |  |  |  | 228,238 |  | 37,750 | 205,09 |
| West Poin |  |  |  |  | 156,320 |  | 21,030 | 180,315 |
| N'port Nw: |  |  |  |  | 57,705 |  | 90 | 57,801 |
| New Yor | 0.58 |  | 25 | 6.555 | 529,081 | 42,887 | 148,009 | 720,470 |
| Bostom | 851 |  |  | 851 | 185,815 |  | 4,114 | 180.050 |
| Bailumor | 142 |  |  | 112 | 64,188 | 1,574 | 55,274 | 121,035 |
| 「ht |  |  |  |  | 35,392. |  | 2,180 | S7. $\$ 31$ |
|  | 8, |  | 25 | 8,015 | 2,837.788 | 10 | 1,510,010 | 8,788 |
| Total. 1898.an? | 1.477 |  | 2.871 | 9,818 | 2.963, 2 | man.ext | 1.877.069 | 1.811 .21 |

In addition to abore exports，our telegrams to－night also give us the following amounts of cotton on shipboard，not cleared，＇at the ports named．We addecial use by Messrs． Nevi York，which are prepared for our spe
$\frac{\text { Carey，Yale \＆Lambert．} 24 \text { Beaver Street．}}{\text { On Shipboard，nol．eleared－for }}$

| －July 11，at－ | On Shipboard，not eleared－for |  |  |  |  | Leaving Stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Qreal Britain． | France． | Olher Forcign | Coast vise． | Total． |  |
| Now Orleane | 3，811 | None． | None． | None． | 3.841 | 19，851 |
| Nobl．e．．．． | None． | None． | None． | None． | None | 413 |
| Charlcaton | None． | None． | None． | Nonc． | None． 75 | 290 |
| Gavannah | None． | Nonc． | None． | Nonc． | None． | 91 |
| Calveator | None． | None． | None． | 1，800 | 1，800 | 1，476 |
| New York | 7，200 | None． | 1，800 | None． | 9，000 | 62，017 |
| Other porla | 1.000 | None． | None． | None． | 1，000 | 7，207 |
| Total 189 | 12，041 | None． | 1，800 | 1，875 | 15，716 | 91，461 |
| Total 1889．．． | 15，699 | 0，393 | 3，700 | 325 | 21，115 | 139，290 |
| Tolal 1888．．． | 17，105 | 3，998 | 11.790 | 1，632 | 31，545 | 202，204 |

The speculation in cotton for future delivery at this market at the reopening of the Exchange on Monday was at declining prices．The depression was due to the failure of Livercool to make a further improvement and to the better crop accounts，needed rains having fallen in the Southwest． On Tuesdar，however，and on Weduesday morning the market was quite buoyant．There were various reports of a fresls movement to＂corner＂this crop，which caused uneasiness among operators who were＂short．＂The conscquence was August options，which sold at 11.58 c．on Monday，brought $11.7 \%$ c．on Wednesday morning． From this figure，however，there was a quick decline，under sales to realize．The next crop did not sympathize with the rise in this crop；rains being reported from nearly all parts of the cotton region；and the prospects for the next crop being regarded as quite favor－ able valups declined on Wednesday afternoon，both here and at New Orleans．On Thursday there was a general advance， pretty uniform in the next as well as this crop．Liverpool made a considerable improrement，Manchester accounts were strong，and the report from the Department of Agriculture on the condition of the growing crop on the $30 t h$ of June， although the best in several years，was not so good as many had expected；and besides，some parts of Texas needed rain． But the speculation was without spirit and the close was dull， the gossip about a＂corner＂in August being no longer heard， To－day weak accounts from Liverpool caused a considerable decline in the early months，and the speculation was very dull．but in the last hour there was a sharp advance， ascribed to orders from Broad Street with some accounts of worms in the Mississippi Valley and drought in Texas．Cotton on＇the spot was quoted $1-16 \mathrm{c}$ ．lower on Monday and 1－16c． dearer on Wednesday，with a fair demand for home consump－ tion．Yesterday the market was more active at firm prices． Io－day the market was firm at 12c．for middling uplands．
The total sales for forward delivery for the week are 211，300 bales．For immediate delivery the total sales foot up this week 6.875 hales，including 3.966 for export，2，909 for consumption， －for speculation，and－in transit．Of the above－bales were to arrive．The following are the official quotations for each dav of the past week－July 5 to July 11.

| UPLANDE． | Sat． | Mon | Tren | Wed | Th． | Fri |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }^{95} 10$ | $9^{911}$ | ${ }^{93} 8$ | $9^{38}$ | 910 |
| gtrict Ordinar |  | 984 | 938 | $9^{13} 16$ | 91314 | $9^{1313} 36$ |
| Good Ordinary |  | $10^{5} 8$ | 1058 | $1011{ }_{1}$ | $1011{ }^{1+}$ | 1011：6 |
| Btrict Gond Ord | \％ | $111{ }^{\text {ch }}$ | 11110 | 1118 | 1118 | $1118^{-6}$ |
| Low Aldailng． | \％ | 1114 | ${ }_{11} 112$ | 1196 111318 | ${ }_{1119}^{118}$ | 11818 |
| ssudimex．．．．． | \％ | 113510 | 111610 | $12{ }^{16}$ | 12 |  |
| Good Miscijun | $\square$ | $123_{18}$ | $12{ }^{3}{ }^{16}$ | 124. | 124 | 124 |
| surlel Goorl M |  | 1238 | 1238 | 12\％． | 12710 | 127 |
| Dtiddiling Fair |  | 12151p | 121318 | $127^{\text {a }}$ | $127^{18}$ | ${ }_{127}^{127}$ |
| Fa！r．．． |  | $135 \cdot 8$ | $13^{10} 18$ | $133_{8}$ | $133_{8}$ | $133_{8}^{6}$ |
| QU2F． | Sat． | Mon | Truen | Wed | Th． | Pri． |
| Ordinary ${ }^{\text {Se．．．．．．．．．．．．．．．fil } 1 \mathrm{lb}}$ |  |  |  | $9{ }^{9} 10$ | $9^{99} 10$ | $9^{99} 1{ }^{\circ}$ |
| Strict Ordinnr |  | ${ }^{9}{ }^{15^{10}}$ | ${ }^{916} 16$ | 10 | $10^{\circ}$ |  |
| Good Ordinary Sirtet |  | $10^{13}{ }^{1 /}$ | ${ }_{11}^{1013} 1^{6}$ | $10^{7} 9$ | $10^{7}{ }^{7}$ | ${ }^{10} 0^{7}$ |
| Low Mdddins．．．．．． |  | $1111_{10}$ | ${ }_{111118}$ | $113^{18}$ | l1610 | 11510 118 |
| 81rlet Low Midding |  | 111610 | $1116_{10}$ | $12^{*}$ | 12. | 12 |
| 2i．Jdilng．．．．．．．．．． | － | $12^{2}{ }^{\text {a }}$ | $121_{8}$ | $123{ }^{18}$ | $123_{16}$ | $123_{16}$ |
| Cood Midding | $\pm$ | $12^{3}$ | 1238 | $127_{16}$ | 12718 | $127_{10}^{16}$ |
| E：Mer Good Middin |  | $12^{9} 38$ | $129^{9} 16$ | $128^{\circ}$ | $12{ }^{5}$ | 1258 |
| Aliddiline Farr Fel |  | $13{ }^{\circ}$ | 13 | 13116 | 1311 A | 13110 |
| Fis． |  | $1: 818$ | 1312 | $13{ }^{16}$ | 13＊＊ | $13{ }^{18}$ |
| STAINED． | sat． | Mov | Tues | Wed | Th． | Fr |
|  |  |  |  |  |  |  |
| Erict Good Ordinary <br> Jnw Midding． | Iloll－ | $\begin{gathered} 9111^{6} \\ 10 \\ 10 \end{gathered}$ | ${ }_{10 \mathrm{~g}}^{81{ }_{8}}$ | （1） | 988 | 193 |
| Midgilor．．．．． | day． | ${ }_{1116}^{10}$ | $\begin{aligned} & 108 \\ & 117_{16} \end{aligned}$ | ${ }^{1014} 114$ | $\begin{aligned} & 1011 \\ & 111_{2} \end{aligned}$ | $\begin{aligned} & 1011_{1} \\ & 1118 \end{aligned}$ |



The Sales and Prices of Futures are shown by the following comprehensive table：

|  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 6 \\ & 0 \\ & \text { in } \\ & \text { H } \\ & \hline 8 \end{aligned}$ | $\begin{gathered} N \\ \text { N } \\ 8 \\ 8 \end{gathered}$ |  |  |  |  |  |  |  |  |
| $\begin{gathered} \mu \\ \hline 0 \\ N \\ 0 \\ \text { en } \\ 8 \end{gathered}$ | $\begin{aligned} & \underset{\sim}{\omega} \\ & \dot{\alpha}_{0}^{\infty} \\ & 0 \end{aligned}$ |  |  |  |  |  |  | E |  |
|  |  |  |  |  |  |  |  | － |  |
| $\begin{gathered} 0 \\ \hline \\ \stackrel{+}{*} \\ 0 \\ 8 \\ 8 \end{gathered}$ | $\begin{aligned} & \text { O } \\ & \text { 出 } \\ & \text { oig } \end{aligned}$ |  |  |  |  |  |  | ¢ ¢ \％ \％ ¢ |  |
| $\begin{gathered} \omega_{0} \\ 0 \\ \text { is } \\ \text { © } \end{gathered}$ |  |  |  |  |  |  |  | － |  |
| $\begin{aligned} & \text { 上 } \\ & \infty \\ & \infty \\ & 8 \\ & 8 \end{aligned}$ | $\text { 惑 }=1$ |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ |  |  |  |  |  |  | $\begin{aligned} & \text { H } \\ & 0 \\ & 0 \\ & y \\ & 0 \\ & 0 \\ & 4 \\ & 4 \end{aligned}$ | \％ | $\begin{aligned} & y_{2} \\ & y_{2} \\ & 0 \end{aligned}$ |
| $\begin{aligned} & \text { 类 } \\ & 08 \\ & 8 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  | 发 |  |
| $\begin{aligned} & -3 \\ & 0 . \\ & 0 . \\ & 0 . \end{aligned}$ |  |  |  |  |  |  |  |  |  |
| $\begin{array}{\|c} -7 \\ 8 \\ 8 \\ 8 \end{array}$ |  |  |  |  |  |  |  | $\begin{aligned} & \frac{5}{2} \\ & 5 \end{aligned}$ | 艺 |
|  | $\vdots$ |  | $\begin{array}{l\|l} 11 & 8 \\ 10 & \vdots \\ 1 & \vdots \end{array}$ | $\begin{array}{l\|l} 11 & 8 \\ 1 & 0 \\ 1 & \vdots \\ 1 & \vdots \end{array}$ | $\begin{array}{lll} 11 & 8 \\ 10 & 0 \\ 1 & \vdots & 1 \\ & \end{array}$ | $\begin{array}{lc} 11 & 8 \\ 10 \\ 10 & \vdots \\ 11 \vdots \end{array}$ |  | \％ |  |
|  |  |  | $\begin{array}{llc} 1 & 1 & 0 \\ 1 & 0 & \vdots \\ 1 & \vdots & \vdots \\ \hline \end{array}$ |  | $\begin{array}{ll} 11 \\ 10 \\ 10 \\ 1 & \vdots \\ \hline \end{array}$ | $\begin{array}{ll} 11 & \frac{0}{4} \\ 10 & \vdots \\ 1 & \vdots \end{array}$ |  | 5 |  |
|  |  | $\begin{array}{ll:} 1 & 1 \\ 1 & 0 \\ 1 & \vdots \\ 1 & \vdots \end{array}$ | $\begin{array}{ll} 11 & 8 \\ 10 & \vdots \\ 1 & 1 \\ \hline \end{array}$ | $\begin{array}{l:c} 11 & \stackrel{8}{4} \\ 10 & \vdots \\ 1 & \vdots \end{array}$ | $\begin{array}{l:} 11 \\ 10 \\ 10 \\ 1 \end{array}$ | $\begin{array}{ll} 11 & \triangleright \\ 1 & \ddagger \\ 10 & \vdots \\ 1 & \vdots \end{array}$ |  |  |  |

＊Incindes Aales In September，1889，for September，147，600；Seplem ber－October，for October，640，600；8eptember－November，for November， 636，200；September－December，for December，957，200；September January，for January，1，570，100；September－February，for February 1，125，100；Beptember－March；for Mareh，2，236，900；Beptember－April lor April，1，555，600；Beptember－May，for May，1，815，700；8eptember－ June，for June，1，830，100．
Fre We bave Included in the above table，and shall continue esch week to give，the average price of futureg each day for ench month．It will be found under each day following the abbreviatton＂Aver．＂The average for each month for the week is also given at bottom of table． Traneferable Orders－Saturday，——c．；Monday，11－80c．；Tuesday 11 －90c．；Wednesday，11•90c．：Thurbday，11•900．；Friday，11•90e，
The following exchanges have been made during the week： 35 pd ．to exch． 200 Dec for gept 1.15 pd．to exch． 100 Aug for July

Tire Visible Suprey of Cotton to-night, as made up by cable and telegraph, is as follows. The Continental itocka, as well as those for Great Britain and tho afloat nre this weok's returns, and cousequently all the European figures are brouglit down to Thurslay eveniug. But lo make the totals the complete figures for to-night (July 11), we add the item of exports from the United States, including in it the exports of Frlday ouly. stack at Ifverpool.......bales 83390001880.01888 .01897. $\begin{array}{lllllll}\text { block at Loodon................ } & \mathbf{1 5 , 0 0 0} & \mathbf{2 3 , 0 0 0} & 17,000 & 28,000\end{array}$

 $\begin{array}{llllll}\text { Blook an Ansterdain........... } & 0,000 & 18,000 & 11,000 & 34,000 \\ & 200 & 300 & 400 & 1,000\end{array}$ Block at Rotlerdam.. BLoek at Antwerp. Btock at llarro... btock at Barcciles Block at fromoa.

Total Continentai stocks.......
Total Europeat stocks.... 1,1 India cottou alfont for Europe.
 Btork in U. A. interlor towns United Btatee or ports to-day.

Total visible supply. 1,49
erienn
 22,000 bales.
The above figures indicate an increase in the cotton in sight to-night of 132,059 bales as compared with the same date of 18s9, an increase of $1 ; 6,609$ bales as compared with the corresponding date of 1888 aud a decrease of 168,030 bales as compared with 1887.

At the Interior Towns the movement-that is the receipts for the week, and since September 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of 1883-89-is set out in detail in the following statement.


- 1880 tgures are for Palestine. 1889 Aguros are for Petersburg, Fa. \$ Loulevile in both y ears are "net." sthis year eskmated.

The nbove totals show that the ofl Interior stocks have decreased during the week 2,814 bales, and are to-night 2,275 bales more than at the same period last year. The receipts at the same towns have been 339 bales less than the same week last year, and since Sept. 1 the recelpts at all the towns are 4.380 bales more than for the same time in 1888-80.
Quotations for Midolina Cotron at Otier Markets. In the table bolow we give the closing quotations of mlddling cotton at Southern and other principal cotton markets for each day of the past week

| IFook emiling July 11. | closino quotations fon midillvo cotrox on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Salur. | Mon. | Tues. | Wedres | Thurs. | Fr. |
| Galvesto | 114 | 114 | 114 | 114 | $11{ }^{1}$ | $11 \%^{8}$ |
| New Orleans |  | $111^{1 /}$ | 11716 | $\mathrm{117}_{18}$ | 1179 | 1178 |
| Mobilo...... | ${ }_{113}^{113^{19}}$ | $113^{6} 6$ 1188 | ${ }^{113} 13^{19} 9$ | ${ }^{111^{6,9}}$ | ${ }_{11}^{119} 9$ | ${ }_{11}^{1188}$ |
| Charleston... | 113\% | 113 | 1138 | 113 | 111 | 1114 |
| Wilmiogton. |  | 112 | 1112 | 1118 | $11{ }^{12}$ | $111_{2}$ |
| Norfolk...... |  | 112 | 1138 | 113 | 114 | 1124 |
| Boston | 124 | ${ }^{1214}$ | $12{ }^{4} 8$ | 1218 | $12{ }^{2} 8$ | $12{ }^{4}$ |
| Baltimore. |  | ${ }^{1212}$ | ${ }_{1218}{ }^{12}$ | $12{ }^{2} 8$ | $12{ }^{18}$ | $12{ }^{18}$ |
| Phlladelpbla | 118. | ${ }_{112124}^{124}$ | 124 | ${ }_{112}{ }^{12}$ | 1214 | ${ }_{121} 1^{2}$ |
| Memplis ... | 1198 | ${ }^{1121}$ | $111^{2}$ | 1112 | $11^{1}$ | 1112 |
| St. Lom19. |  | $11^{2}$ | $11{ }^{1}$ | 1112 | $11^{12}$ | 1112 |
| Clacinati.. |  | 12 | 12 | 12 | 12 | 12 |
| Louisville... | 12 | 12 | 12 | 12 | 12 | 12 |

The closing quotations to-day (Friday) at other important Southern markets were as follows:


Receipts From the Plantations. - The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which inally reaches the market through the outports.

| Week Ending- | Recerpts at the Ports. |  |  | St'k at Interior Towns. |  |  | Rec'pls from Plant'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1889. | 1890. | 1888. | 1889. | 1890. | 1888. | 1889. | 1800. |
| Jund 6. | 19,822 | 0,710 | 4,487 | 92,942 | 31,708 | 31,131 | 5,129 | 5 | 2.110 |
| 13. | 18,512 | 5,188 | 4,883 | 83,079 | 28,092 | 20,082 | 6.942 |  | 438 |
| 20. | 13,228 | 3,501 | 8,347 | 85,081 | 22,878 | 22,527 |  | 87 |  |
| 27 | 15,026 | 1,981 | 3,301 | 52,054 | 18,440 | 19,204 | 2,509 |  | 38 |
| July | 0,410 | 2,477 | 2,055 | 45,990 | 18,056 | 18,031 |  | 1 | 822 |
| 11 | 7,028 | 2.180 | 1,303 | 37,887) | 12,683 | 15,101 |  |  |  |

The above statement shows: 1. -That the total receipts from the plantations since September 1, 1889, are $5,783,961$ bales; in 1888-89 were $5,489,576$ bales; in $1887-88$ were $5,469,772$ bales.
2.-That, although the receipts at the outports the past week were 1,303 bales, the actual movement from plantations was 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 -bales and for 1888 they were - bales.

Amount of Cotton in Siaht Juix 11. - 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 spinners to the same date, so as to give substantially the amount of cotton now in sight.

| $1889-90 .\|1888-89\| 1887-88.$. | $1886-87$. |
| :--- | :--- | :--- | :--- |

Receipts at the ports to J'ly 11 5,781,304 $5,492,268$ 5,148,935 5,198,803 Interior stocks on July 1110
$2,657 \quad 2,692 \quad 13,837 \quad * 14,212$
Tot. receipls from plantat'ns $5,783,9615,489,576 \quad 5,462,7725,184,591$
 Totai in sight Juiy $11 \ldots . . \overline{7,139,889} \overline{6,834,510} \overline{6,852,543}, \overline{6,345,653}$ Northern spinners taklags to
July 11.............................
$736,9131,697,6131,721,2081,582,136$
Beptember
tt Will be seen by the rbove thal the inoreasb in amount in sight to-night, as compared with last ycar, is 305,379 bales, the excens as compared with $1887-88$ is 287,346 bales and the gain over 1896-87 reachos 794,236 balos.

Weather Reports by Telegrapf.-Telegraphic advices to us to-night from the South are generally of a very farorable tenor. Beneficial rains have fallen in Texas, and elsewhere the conditions hare been quite satisfactory, and the crop is making rapid progress in devclopment. Picking has been commenced in the earlier districts of Texas. Two bales of new cotton have come into sight this week-one from Georgia and the other from Texas.

Galteston, Texas.-The first bale of this season's cotton grown in Texas was received by Mr. Julius Runge, President of the Galveston Cotton Exchange, on Tuesday, July 8th, from Messrs. F. Gueydon \& Co., San Diezo, Dusal county. It weighed six hundred and twenty pounds, classed good middling, and was sold to Mr. Charles Fuwler, Jr. The thermomcter has ranged from 77 to 89 , averaging 83.

Palcstine, Texas. -The weather has been dry all the week. Cotton is doing, well. Average thermometer 81, highest 96 , lowest 66.

Zuntsville, Texas.-It has rained heavily on two days of the weck, j.st as needed, and cotton looks fine. The rainfall reached one inch and eighteen hundredths. The thermometer has averaged 84, the highest being 96, and the lowest 72.

Dallas. Texas.-We have had rain on three days of the week, Dallas. Texas.-Wination reaching seventy-six humdredths of wanter, the precipitationicely. The thermometer has averaged 88, rangiug from 78 to 98.
San Antonio. I exas. - Cotton looks fine and picking has commenced. The weather has been dry all the week. The thermometer has ranged from 69 to 97 , averaging 83.
-Luling, Trxas. - There has been no rain all the week. Cotton is good and picking has begun. Average thermometer 86, highest 100, low-st 74 .
Columbia. Texas.-Rain is needed. The thermometer has averaged 86 . the highest being 98 and the lowest 74 .
Cuero. Texos.-We have had dry weather all the week. Cotton is doing well and picking has commenced. The thermometer has averaged 87 . ranging from 74 to 102 .
Byenham, Texas.-Dry weather has prevailed all the week. The thermometer has ranged from 72 to 99 , averaging 86 .
Belton. Texa..-It has rained moderately on one day of the week, the rainfall reaching seventeen hundredths of an inch. The rain was very beneficial to cotton, which looks fine. A verage thermometer 85, highest 100 and lowest 70.
Weatherford, 1 exas. - Moderate rain on two days of the week has been of great benefit to cotton, which is looking fine. The precipitation reached sixty-two hundredths of an inch. The thermometer has averaged 81, the highest being 06 and the lowest 66.
New Orleans, Louisiana.-We have had rain on three days
of the week, the precipitation reaching one inch and seventyeight hundredths. The thermometer has averaged 83.
Shreveport, Louisiana.-The weelss precipitation has been ninety-four hundredths of an inch. The thermometer has ranged from 71 to 96 , averaging 83.
Columbus, Mississippi.- TVe have had rain on one day of the week, the rainfall reaching fifty-nine hundredths of an inch. Average thermometer 80 , highest 96.

Leland, Mississippi.-It has rained on one day during the week, the rainfall reaching forty-four hundredths of an inch. The thermometer has averaged $82 \cdot 6$, the highest being 96 and the lowest 68.
Meridian, Mississippi.-Telegram not received.
Clarksdale, Mississippi.-Telegram not received.
Vicksburg, Mississippi.-It has been showery on two days of the weels, the precipitation reaching one inch and three hun dredths. Average thermometer 84 , highest 96 and lowest 74 . Litlle Rock, Arkansas.-Telegram not received.
Helena, Arkansas. - There has not been enough rain here this week to measure, but good showers are reported in the neighborhcod. Cotton is doing well, but needs moisture in highlands. Corn is reported to be almost a failure. The thermometer has averaged 81, ranging from 61 to 96.
Nashville, Tennessee.-We have had rain on one day of the week. Average thermomeier 81, highest 96 and lowest 65.
Memphis, Tennessee. - We have had light rain on one day of the week, but heavier rains are reported in the immediate neighborbood. The rainfall reached twelve hundredths of an incls. Crops on uplands are stated to be in need of rain. Blooms are ahundant. The thermometer has ranged from 64 to 96 , a veraging 80 .
Montgomery. Alabama.-Rain has fallen on two days, hut the balance of the week has been very hot and dry. The rainfall reached thirty-nine hundredths of an inch. Cotton bolls are opening, and prospects are excellent. The thermometer has averaged 83, ranging from 70 to 97 .
Mobile, Alabama.-Crop prospects continue favorable, but some localities complain of dry weather. We have had rain ou three days of tlse week, the precipitation reaching one inch and thirteen hundredths. The thermometer has averaged 83, the highest being 96 and the lowest 71 .
Selma, Alabama.-Rain has fallen on one day, of the week to the extent of one inch and ten hundredths. The thermometer has ranged from 73 to 99 , averaging 83.
Auburn, Alabama.-Rainfall for the week eighty-eight hundredths of an inch. Aversge thermometer $82 \cdot 5$, highest 93, lowest 72.

Madison, Florida.- We have had rain on six days of the week, the precipitation reaching six inches and fifty hun92 and the lowest 76 . 92 and the lowest 76.
Columbus, Georgia.- We have had rain on twe days of the week to the extent of one inch and eighty-five hundredths. The thermometer has averaged 84, ranging from 75 to 93 .
Savannah, Georgia.-There has been rain on four days of the week, the precipitation reaching two inches and seventeen lhundredths. The thermometer has ranged from 71 to 92 ,
averaging 81 . averaging 81.
Augusta, Georgia. The weather has been favorable during the week, with good showers on four days. The precipitation very satisfactory; the crop is developing finely. Average thermometer 93 , highest 99 , lowest 73 .
Charleston, Soulh Carolina.- Rain has fallen each day of the past week, the rainfall reaching three inches and ninetythree hundredths. The thermometer has averaged 80 , the highest being 91 and the lowest 72 .
Stateburg, South Carolina.- We have had rain on four days
during the week, the rainfall reaching nine bundredths. The thermometer has averaged 78.2 , ranging from 70.5 to. 93.4 .
Wilson, Norih Carolina.- Rain has fallen on one day of the week, to the extent of one inch and ninety hundredths. The

The following statement we have also received by telegraph, showing the height of the rivers at the
o'clock July 10,1890 , and July 11. 1889 .

|  | July 10, '90. | July 11, '89. |
| :---: | :---: | :---: |
|  | Feet. | Feet. |
| New Orleanc........ 4 bove low-water mark. | $9 \cdot 3$ | $11 \cdot 3$ |
| Mompbis............. Above low-water mark. | $16 \cdot 9$ | 16.4 |
| Nashville ............ Above low-water mark. | $2 \cdot 7$ | $6 \cdot 8$ |
| 8hreveport............ Above low-water mark. | $24 \cdot 8$ | 17.0 |
| Vicksburg.............Above low-water mark. | $24 \cdot 8$ | $28^{\circ} 7$ |

NoIf, -Reports are now made in feet and tenths.
India Cotton Movement from all Ports.-The receipta. and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to July 10. bombat recetpts and shipments for four years.

| Fear | Shipments this week. |  |  | Shipments since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Bril'n. | Continent. | Tolal. | Great Britain | Continent. | Total. | 7his Weck. | Since Jan. 1. |
| 1890 |  | 1,000 | 1,000 | 325,000 | 990,000 | 1,315,000 | 6.000 | 1,830,000 |
| 1889 | 4,000 | 9,000 | 13,000 | 353,000 | 811,000 | 1,164,000 | 16,000 | 1,617,000 |
| 1888 | 4,000 | 6,000 | 10,000 | 202,000 | 586,000 | 788,000 | 12,000 | 1,251,000 |
| 1887 | 4,000 | 8.000 | 12,000 | 351,000 | 628,000 | 974,000 | 10,000 | 1,417,000 |

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 10,000 bales, and a decrease in shipmeuts of 12,000 bales, and the shipments since January 1 show an increase of 151,000 bales. The movement at Calcutta, Madras, and other India ports for the last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin. Kurrachee and Coconada.


The above totals for the week show that the movement from the ports other than Bombay is 12,000 bales more than the same week last year. For the whole of India, therefore, the total shipments since January 1, 1890, and for the corresponding periods of the two previous years, are as follows:
bxports to ejrope from ail tndla.

| Shapments to all Europe今rom- | 1890. |  | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This weck. | Since Jan. 1. | This quek. | $\begin{aligned} & \text { Since } \\ & \text { Jar. } 1 . \end{aligned}$ | This weel. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 \end{aligned}$ |
| Rombay. ...... | 1,000 | 1,315,000 | 13.000 | (1,164,000 | 10,000 | $\begin{aligned} & 788,000 \\ & 131,000 \end{aligned}$ |
| $41 /$ other ports. | 15,000 | 190,000 | 3,000 | 128,000 |  | $131,000$ |
| Total. | 16.000 | 1,505.000 | 16,000 | 1,282,000 | 10.00n | 919,000 |

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 are the receipts and shipments for the past week and for the corresponding week of the previous two years.


This statement shows that the reeeipts for the week ending July 10 were - cantars and the shipments to all Europe 3,000 bales.
Manchester Market.- Our report reccived by cable to-night from Manchester states that the market is dull but steady for both Jarns and shirtings. The demand for both yarns and cloth is improving. We give the prices for to-day below, and leave those for previous weels of this and last year for comparison:

|  | 1890. |  |  | 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s Oop. Twist. | $81_{4}$ lbs. Shirlings. | $\left\lvert\, \begin{gathered} \text { Coltn } \\ - \text { Mid. } \\ \text { Oplds } \end{gathered}\right.$ | $328 \quad 002$. Twist. | 84 lbs. Shirlings. | $\begin{aligned} & \text { Coten } \\ & \text { Mpldic } \\ & \text { Upld } \end{aligned}$ |
|  |  |  | $\begin{gathered} d . \\ 69_{16} \\ 61_{2} \\ 67_{16} \\ 68 \end{gathered}$ |  |  | di 6118 618 616 6118 618. 618. |
| July 3 | ${ }_{8}^{818} 7_{18} 88111_{16}$ | 6 4 ar <br> 6 4 3 | 698 67 |  | $\begin{array}{llll}511 & 7 \\ 511 & 0 \\ 0\end{array}$ | ${ }_{6}^{6119}{ }^{18}$ |
|  |  | 64 a7 3 | $61_{2}^{18}$ | $77^{7} \times 888$ | $\begin{array}{llll}511 & 77 & \\ 5\end{array}$ |  |

Cotron Irogress and Prospects．－The special reports that we have received this week answering inquiries as to the progress made by cotton during the month of June and the outlook on the first of July are generally of a most satisfactory character．They indicato that，although in some sections there has been a lack of moisture，while in others tho precipi－ tation has at times been excessive，the rainfall and tempera－ ture have farored a rapid development of the plant，and that on the first of July condition almost everywhere is better than at tho same time in 1889．Indeed，we hardly remember a corresponding month of any former season with loss to dis－ courage or alarm planters than in June of the current year． We haro mado an analysis of the returns before us and find the results for the rarious States to be as follows：

In North Carolina the weather has been about all that could be desired．The crop is in much better condition than for a number of seasons past，and two to three weeks earlier than in 1889.
South Carolina makes about as farorable a showing as North Carolina．Rainfall has been sufficient and the prospect is execllent．

In Georgia the conditions have in the main been favorable， but a lack of moisture is noted in some districts toward the close of the month．

In Florida the plant has made very good progress，is well cultivated，and much better than in the previous year．
In Alabama rapid growth has been mado under favoring weather conditions，but on July 1 rain was desired in parts of the State．The outlook，however，is very flattering，

From Mississippi also our reports are very satisfactory；the weather，as a rule，has been farorable during the month，and cotton has developed finely．On the orerflowed lands the plant is stated to be about two or three weeks late，but is doing well．An excess of moisture was reported in some dis－ tricts the first half of the month，but since the rainfall has been about as desired．

From Louisiana the reports are likewise of an encouraging character．In some portions of the State the plant is in better condition than for a decade past，and on the inundated lands cotton is doing rery well．

From Texas our replies indicate that although the plant is in many places about a week late，in others it is well advanced with the condition good and cultivation thorougb．The outlook is excellent for a largely－increased crop，but rain would now be of benefit．

In Tennessee cotton has grown rapidly；its condition is very high，and prospects are excellent．

From Arkansas our reports state that development bas been quite satisfactory；at first there was rather too much rain， but latterly conditions have been farorable．

The foregoing represents the outlook on the 1st of July． Since the beginning of July our reports disclose nothing of a discouraging character．The temperature has continued high，and nceded rains have fallen in Texas and elsewhere．
Jute Butts，Bagaing，\＆c．－There has been a more active demand for bagging the past week，a good portion of the business being for later delivery．Offerings have been free， but prices have been maintained at $53 / 4 \mathrm{c}$ ．for $11 / 2 \mathrm{lbs} .61 / 4 \mathrm{c}$ ．for $13 / 4 \mathrm{lbs}$ ．Fc．for 2 lbs ．and $73 / 4 \mathrm{c}$ ．for standard grades．The market for jute butts has been quiet at unchanged quotations，which are $1-50 \mathrm{c}$ ，for paper grades and $21 / \mathrm{se}$ ．for bagging qualities，
Teias First Bale．－Our correspondent at Galveston advises us by telegraph that the first bale of cotton of the new crop was received at Galveston on Tuesday，July 8，from Duval County．It weighed 620 pounds，classed good middling and was sold to Chas．Fowler，Jr．
Last year，and in 1888 and 1887 as well，the first bales came from Mrs．Hausman of De Witt County，and reached Houston July 22，July 19 and July 6，respectively．
The First Bale of New Cotron．－The first bale of cotton of the crop of $1890-91$ was received at Albany，Georgia，on Saturday，July 5．It was raised by the colored tenants on the plantation of the late Primus Jones in Baker Countr，Georgia weighed 320 pounds and classed fully low middling．The bale arrised at New York yesterday and was sold at auction to－day in front of the Cotton Exchange，realizing $10{ }_{8}^{5}$ cents per porind．
Last year the first balo of new Georgia cotton was received at Albany on July 3，and in 1888 and 1887 on July 5 ，and in each instance came from the plantation of Primus Jones．
The Agricultural Department＇s July Report．－The following statement，showing the condition of cotton，was issued by the Department of Agriculture July 10：
The atatistical report for June of the Denartment of Agricniture haring advanced from 88.8 to 91.4 of cucting，the average condluion There was generally an oxceas of molsturo undl about the

June，wlit fine weather anee，glviag opportunter nt inatruction of

 Hanted oarly began to hloom from the 1sth in thas 25 hh ，aud in the pout hwost sotno．bolls are reported an oarly no he 30 th．
While the plant in 10 varlohs alagos of at vancemeat fom the wifle rango of cociluge it in now almost lovariably in full vlgor of growth， of koud culor and high promiee，very feee frum rutt and fres from wripms，except the weak invasions of tirst bruode in the moro eutnern bolt．
Tha preaont average of July condition has been exeaedad only once
 hamia，05；Misolosippl，88；Louleans，80；Tuzas，80；Aгknosas，80； Trnnceace， 93.
Nearly tiproughout 1 bo cotton area two or threo werks of iry weather Neariy hiroughoat ine cotton area two or threo werkn of iry weather
la reported，but searcely any injury from drought．Binoe July 1 heavy
ralin have bcen reported on the Atlantlo oonst．
The June and July averages，compared with the Junc and July figures of previous years，are as follows：

| States． | 1890. |  | 1889. |  | 1888. |  | 1887. |  | 1886. |  | 1885. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{5}^{5}$ |  | $\stackrel{y}{3}$ | ジ | $\stackrel{\check{\Xi ̈}}{\stackrel{y}{5}}$ | $\stackrel{\vdots}{3}$ | ̌ | ジँ | :ั゙ | : |  | 華 |
| No．Carolina | 98 | 95 | 84 | 83 | 86 | 85 | 99 |  | 93 | 91 | 93 |  |
| 80．Carolina | 97 | 95 | 78 | 84 | 88 |  | 98 | 47 | 93 | 76 | 98 | 9 |
| Genrgla．．． | 9 | 95 | 81 | 86 | 92 | 90 | 98 | 96 | 83 | 81 | ${ }^{9}$ | 97 |
| ${ }_{\text {clorla }}$ | 93 | 95 | $8{ }^{8}$ | 87 | 92 | 92 | 99 | 98 | 87 | HO | 92 | 92 |
|  | 85 | 89 | 85 | 91 | 90 | 92 | $p 9$ | 99 | 88 | 79 | 92 | 9 ？ |
| Lomistana | 84 | 86 | 90 | 92 | 88 | 91 | 97 | 98 | 83 | 84 | 95 | 100 |
| Texns． | 84 | 89 | 95 | 90 | 80 | 76 | 41 | 93 | 96 | 89 | 90 | 82 |
| rkausas | 85 | 89 | 92 | 83 | 94 | 90 | 98 | 93 | 8 | 92 | 11 | 96 |
| Toanesscc ．． | 87 | 93 | 79 | 82 | 92 | 90 | 97 | 98 | 99 | 98 | 85 | 97 |
| Average | 88.8 | 91.4 | 86.4 | $87 \cdot 6$ | 88 |  |  | 97 | 88 | 86 |  |  |

SHIPPING NEWS．－The exports of cotcon from the United States the past week，as per latest mail returns，have reached 9,031 bales．So far as the Southern ports are concerned，these are the same exports reported by telegraph and published in the Chronicle last Friday．．With regard to New York we include the manifests of all vessels cleared up to Thursday．

Total bal nf Chicago，1，176．．．．Egynt，1，331．．．．11alia，153．．．．Leon．． 96
 To Hamburg，per ate amer 8ucvia，25 ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．8， 830
 Bontor－Tu Liverpool，per steamer Bavarian，1．．．．．．．．．．．．．．．．．．．，， PBILADELPHK－To LVVerpool，per ateamer Lord Cifve， $76 . .$. ${ }^{\prime} 76$
Total ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 0,931
The particulars of these shipments，arranged in our usual torm，are as follows：

Below we add the clearances this week of vessels carrying
cotton from United States ports，bringing our data down to cotton from United States ports，bringing our data down to
the latest dale8： Hew oripars－To 9－Sleamer Stateaman， 178 ．
To Bremen－July 8－Sulp 8tephen，
Bosto－To Liveroool－July 8－Ssteamera Roman，52；VIrginlan， 299.
PBELADELPHL－To Liverpool－Jniy 8－Steamer Ohio， Phmadelphla－To Liverpool－Jaly 8－Steamer Ohlo，
Cotton freights the past week have been aq follows．

|  | Salur． | Mron． | Tues． | Fednes． | Thure． | 7ri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool，iteam d． |  | ${ }^{2} 3$ | ${ }^{3} 3$ | ${ }_{32}$ | ${ }_{3}{ }_{3}$ | ${ }^{3} 3$ |
| Do late deliv＇y．d． |  |  |  |  |  |  |
| Hivire，stoam．．．．．s． |  | ${ }^{2} 3^{66} 10$ | ${ }_{4} \mathrm{OFS}_{16}$ | ${ }^{4} 8^{5} 16$ | $4{ }^{4} 3^{5} 16$ | ${ }^{18} 0^{3} 16$ |
| Do sall．．．． |  | －．． | $\cdots$ |  |  |  |
| Bremen，steam．．c． Do indireot．c． |  | 718 | ${ }^{7} 18$ | ${ }^{7} 10$ | 710 | ${ }^{16}$ |
| Hamburg，steam．c． |  |  |  |  |  |  |
| Do Tia indirect．c． |  | …… | ．．．． | … |  |  |
| A．nostd＇m，sterm．c． Do indirect．．d． |  | 45＊ | $45^{*}$ | 45＊ | 45＊ | 45 |
| Roval，steam ．．．．d． |  | ${ }_{64}{ }^{2} 7_{58}$ | $4{ }^{1} 7$ | ${ }^{\text {c }}$ | ${ }^{4} 7$ | ${ }^{13} \mathrm{c} \mathrm{m}^{7} 7^{8}$ |
| Do sall．．．．．．d． |  |  |  |  |  |  |
| Barcelona，steam d． |  | ${ }^{3} 2$ | ${ }^{3} 2$ | ${ }^{32}$ | ${ }_{3} 3$ | 32 |
| Oenoa，steam ．．．d． |  | ${ }^{15} 84$ | ${ }^{15} 64$ | ${ }^{15} 84$ | ${ }^{35}$ | 1504 |
| Irleste，eterm．．．d． |  | ${ }^{38}$ | ${ }^{32}$ | ${ }^{89} 9$ | 938 | ${ }^{39}$ |
| Antwerp，steam d． |  | 2 | ${ }_{2}$ | 38 | 18 | ${ }_{8}$ | ＊Per 100 lba ．

LIVERPOOL－By cable from Liverpool we have the following statement of the week＇s sales，stocks，\＆c．，at that port．

| 8ales of the week．．．．．．．．．．．bales <br> Of which exporters toot <br> Of Which speculators toot．．． <br> 8ales A merlobn <br> Actual export． $\qquad$ <br> Forwarded $\qquad$ <br> Fotal atont－Estimated． <br> Of witoh A merican－Estim＇d <br> Totel import of the weet． <br> Of which American <br> Amount afloat． <br> Of whioh Amerioan |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


| ne 20. | June 27. | July 4. | Juiy 11． |
| :---: | :---: | :---: | :---: |
| 37 | 37.000 | 53，0 |  |
| $\begin{aligned} & 2,00 \\ & 1,00 \end{aligned}$ | 1，000 |  |  |
| 29，0 | 31，000 | 44，000 | 8，000 |
| 8，000 | 6，000 | ， |  |
| 911,00 | 922，000 | 56,000 876,000 | 833．000 |
| 600，000 | 583，000 | 355，000 |  |
| 36，000 | 65，00 | 13.0 |  |
| 17，000 | 23，06 | 10.000 |  |
| 102，000 | 64，000 | 67，000 | 7. |
| 20.000 | 12，000 | 12，000 | 2, |

The tone of the Liverpool market for spots and futures each day of the week ending July 11，and the daily closing prices of spot cotton，have been as follows：

| Spool. | Saturday | Monday. | Tuesday. | Wednes. | Thurad'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Markst, } \\ \mathbf{1 : 4 5} \text { P. M. } \end{array}\right\}$ | Easier. | Quset. | Quset but ateady. | Harden'g. | Fair bualiness doling. | Quiat and |
| Mad.Upl'ds. |  | $67{ }_{16}$ | $6^{7} 10$ | ${ }^{67}$ | $63_{2}$ | $6{ }^{18}$ |
| 8 8aleo. -i..... | 6,000 | 8,000 500 | 6,000 | 12,000 1,000 | $\begin{array}{r} 10,000 \\ 500 \end{array}$ | 8,000 |
| $\left.\begin{array}{r} \text { Fulures. } \\ \text { Market, } \\ \mathbf{1 : 4 5 \quad \text { P. M. }}\} \end{array}\right\}$ | Qulat at partialir | tol | Ontet at $1.64 \mathrm{O}_{2-64}$ decline. | $\begin{aligned} & \text { Rieady al } \\ & 184 \text { ad } \\ & \text { vance. } \end{aligned}$ | Qute | Steady. |
| Marzet, <br> 4 P. M. | $\begin{aligned} & \text { vary. } \\ & \text { stendy. } \end{aligned}$ | $\begin{aligned} & \text { very } \\ & \text { steady. } \end{aligned}$ | Steady. | Near firm, diatant esgy easy. | Steady. | N'r quiet, steady. |
| The opening, highest, lowest and closing prices of futures a t Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clanse, unless otherwise stated |  |  |  |  |  |  |


|  | Sat., July ${ }^{\text {d }}$ |  |  |  | Man., Joiv 7. |  |  |  | тиеп., Juis 8. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | H0 | Lo | Clos. | Open | High | Lov. | Cb | Open | High | Low. | Clos. |
| July | $\begin{aligned} & 1 . \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & { }^{2} \\ & 624 \end{aligned}$ | $\begin{aligned} & d . \\ & 624 \end{aligned}$ | $\begin{aligned} & \text { d. } \\ & 624 \end{aligned}$ | d. | $d_{0}$ | $\begin{aligned} & d \\ & d 25 \end{aligned}$ | $\begin{aligned} & d \\ & d 20 \end{aligned}$ | d. $828$ | $\mathrm{d} .$ $027$ | $d$ $826$ | 27 |
| Juty-Aug | 024 | 621 | 624 | - 24 | © 25 | 828 | 625 | -28 | ${ }^{68}$ | 027 | 620 | 02 |
| Angust. | - 25 | 62 A | - 25 | 626 | - 27 | 627 | 627 | - 27 | 628 | -28 | 627 | 028 |
| Aug. 8 8ept.. | 623 | 621 | 623 | 624 | 024 | 625 | 024 | 025 | 625 | 028 | 025 | 6 20 |
| September. | 623 | 824 | 023 | 624 | 624 | ${ }^{6} 25$ | 624 | 825 | 6 25 | 620 | 025 | 620 |
| Sept.-Oct | 602 | 562 | 562 | 562 | 562 | 563 | 682 | 683 | 562 | 5 ¢3 | 582 | 502 |
| Oct-Nor | ¢ 53 | 553 | 563 | 553 | $5 \mathrm{E3}$ | 554 | 553 | 554 | 553 | 554 | 55 | 55 |
| Nov.-Dec | 551 | 651 | 561 | 551 | 551 | 552 | 551 | 552 | 551 | 552 | 561 | 561 |
| Dee.Jan | 650 | 550 | 550 | 550 | 550 | 551 | 550 | 551 | 550 | 551 | 550 | 350 |
| Jan. Feb. | 550 | 650 | 550 | 550 | 550 | 551 | 550 | 551 | 550 | 551 | 550 | 550 |
| Feb.-March. | 551 | 551 | 351 | 551 | 551 | 55 | 551 | 552 | 551 | 552 | 551 | 551 |
| Mch.-April.. | 552 | 552 | 5.52 | 552 | 552 | 553 | 552 | 553 | 552 | 65 | 552 | 552 |
|  |  | ed. |  | 9. |  | ra | al | 10. |  | 1., | ly |  |
|  | Open | Hion | Lomo. | Clos. | Open | Hoh | Lov. | Clos. | Open | High | $L$ |  |
| July | ${ }_{0}^{d .}$ | $\begin{gathered} d \\ 828 \end{gathered}$ | $628$ | 628 | ${ }_{0}^{d}$ | d. | 629 | $d .$ |  | $0{ }^{0}$ | d. | d. |
| July-Aug... | 628 | 628 | 628 | 628 | 829 | 829 | ${ }^{8} 20$ | -29 | ${ }_{6} 628$ | 628 628 | Q 27 | 8 |
| August | 829 | - 30 | 623 | -30 | 6 so | © 31 | - 80 | 631 | 829 | 680 | ${ }^{1} 29$ | 028 |
| Aug.-Septa.. | 827 | ${ }^{67}$ | 627 | 027 | $\bigcirc 28$ | 628 | 628 | Q 28 | Q27 | 828 | ${ }^{6} 27$ | 629 827 |
| geptember.. | 827 | C 27 | 627 | 027 | 628 | 028 | - 28 | 828 | ${ }^{627}$ | ${ }^{1} 29$ | 827 | 827 |
| Sept.-Oct... | 562 | 563 | 568 | 582 | 861 | 581 | 560 | 5 日1 | 560 | 660 | 580 | 580 |
| Oet.-Nov.... | 563 | ${ }^{5} 53$ | 553 | 563 | 552 | 552 | 5 52 | 552 | 552 | 552 | 552 | 552 |
| Nov.-Dec. | 551 | 552 | 551 | 551 | 550 | 550 | 550 | 550 | 550 | 550 | 550 | 550 |
| Dec. Jan... | 550 | $6_{51} 51$ | 550 | 550 | 549 | 549 | 549 | 540 | 549 | 548 | 8 49 | ${ }_{6} 49$ |
| Jen-Feb .... | 550 | 551 | 550 | 550 | 549 | 548 | 549 | 540 | 549 | 549 | 549 | 549 |
| Feb. March. |  | 652 653 | 551 552 | 551 | 550 | ${ }_{5}^{5} 50$ | 550 | 550 | 550 | 550 | 550 | 850 |
| Molh. $\cdot$ A prli.. | 552 | 653 | 552 | 552 | 551 | 35 | 551 | 551 | 551 | 551 | 51 | 551 |

## BREADSTUFFS.

Friday, P. M., July 11, 1890.
The market for wheat flour has been fsirly active at pretty full prices and favorite brands, the product of winter whest, have brought rather more money. Rye flour and corn mesil have also ruled quite firm, although the denand has been moderate. To-day the market was rsther quiet.
the Produce Exchange on Mondayant at the re-opening of damage to the growing crop in Great Britain by excessive rains. On the Continent, too, it was said that proseccessive rull yield were not good. These reports of proepects for a vices were accompanied hy liberal orders for export buying, which gave them credence, and ahippers paid $\$ 102 @ 1021 / 4$ for No. 1 bard spring, $9 \times @ 081 / \mathrm{c}$. for No. 1 Northera 8 pring ,
$921 / \mathrm{s} 931 \mathrm{cc}$. for No. 2 Milwaukee spring, 97 c . for $92 \mathrm{y} @ 931 / \mathrm{cc}$. for No. 2 Milwaukee spring, 97 c . for No. 2 Chi-
cago spring to arrive, and $963 / \mathrm{G} @ 7 \mathrm{c}$. for choie ungraded winter. The Bureau report was made publice ungraded red Winter. The Bureau report was made public last evening, and had no material effect upon values. To-day the market Weskened a little under sales to realize, prompted by better from New Jersey.

Indian corn opened buoysnt, but some depression followed.
Yesterday, however, reports of drought in important of the corn-growing region, especially that lyportant sections Missiseissippl region, caused andecially that lying west of the
ing prices. The higher prices ing prices. The higher prices, however, retarded the business for export, wnich Was very large at the decline which needed rains in Kansas and Nebraska caused of the fall of under selling to realize, but the export business was decline, activo.

| July delivery. <br> Auguet delivery. $\qquad$ Beptember dalivery $\qquad$ . $\qquad$ Oqte were קarioble |  | Mor |  |  |  | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 433. | Tres. | Wed. | Thura. |  |
|  |  | 4378 | 4314 | 4334 | 448 | 44 |
|  |  | 44\% ${ }^{8}$ |  | $44^{4}{ }^{1}$ | 45 | 44 |
|  |  |  |  |  | 4518 | 45 |
| became active on adverse yesterday, when the speculation |  |  |  |  |  |  |
| trade was dull, and only a limited accounts, but the regular |  |  |  |  |  |  |

To-day there was some further improvement, especially in white grades, which are in moderate export demand.

DAILY CLORING PRIOES OF NO. 2 MLXRD OATs
Jnly delivery.........
August delvery....
Beptornber delivery..
October delivery.....
.c.
..
.0.
.

Fri
343
34
339
Rye has been more firmly held, but remained quiet.
The following are closing quotations for wheat flour in bsrrels. (Corresponding grades in sacks sell slightly below res figures)

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Func. | 002 \$2 30 | Pat |  |  |
| Buper | 225275 | City shipping, 8xtras. | $430 \%$ | 440 |
| Extra, | 2603325 | Rys flour, superfine.. | 3007 | 320 |
| Extra, No. | 325 ¢ 400 | Fing | 275 ? | 290 |
| Clears | 3752420 | Corn moal- |  |  |
| Biralghto | 4302490 | Western, de | 2303 | 245 |
| Patent, spring | 4750525 | Brandy wine | 245 2 | 250 |
| oratis. |  |  |  |  |
| Wheat- | c. a | Corn, per bush.- |  |  |
| Bpring, per bu | 88 102 | West'd mixsd. | 42 ] | 45 |
| Bpring No. 2 | 93 96 | West'n mixed No.2. | 4338 | 4412 |
| Red winter No | 95 - 96 | Westerm yellow.... | 43 | $451_{2}$ |
| Red winte | 85 - 97 | Western white. | 44 | 46 |
| White | 90 - 77 | Oats-Mixed. . ${ }_{\text {\% }}$ bu. | 34 | 3512 |
| RYe- |  | White. | $361_{2}$ | 42 |
| Weatern, per bush. State and Jersey . | $\begin{array}{lll}54 & 57\end{array}$ | NO. 2 mixsd | 34420 | 36 |
| Stato and Jersey .. | 54 - 5722 | No. 2 white | 374 ${ }^{1}$ \% | 38 |

Agricultural Department's Report on Cereal Crops JULY 1.-The Agricultural Department issued on the 10th inst. its report on the cereal crops for the month of June, as follows:
The July winter wheat report of the Department of Agricuiture rep resents the crop as harvested in all hut jte mote northern latitudes. Nichigan, Indiana, IHinois and Missouri, and a slight decline in Ohio Kcntucky, the Paifle Coast, nnd in the sourhern States. The general
average ${ }^{\circ} 76^{\circ}$. against $78^{\circ} 1$ last month, and the reduction is mosty in sverago is $76^{\circ}$.2. against 78.1 last month, and the reduction is mostiy in
the non-commerctai districts, the commercial supply States taken together making neariy the sauns average as in Juno.
The spring whest average has advanced from $91 \cdot 3$ to $94^{\circ} 4$. The averages of the principal states are as follows: Wisconsin, 93; Minnesota
94 ; Iowa, 95 ; Nebrask, 88; the Dakotas, 94; Montana 93 ; Colorado Wsahington, 93 . Taken together, the winter and spring what makos an aversge of $82 \cdot 1$, instead of $82 \cdot 4$ last month.
The returns from the 8outh are very uufnvorahle, indiostiag scarcely mors than haif of a full erop. The vitaity of the crop was groatiy im-
paired hy March frosts. The aphis has been very prevalent on the Atlantic coast, and saturating rains have been lujurious. These causes have produced a shortening ot the straw and shriveing of the grain, with an unusual previlence of rust. The fly and chinch bug appoared in
some districts. After the injury from frosts thet follower the lugh growth of a mild winter the cron fall an eagy prey to all the piagus that jnfest it.
Yisld ano quality, in condition during June is reported in Kentucky, pated, the plauts thin on the ground, the heads wrse than was anticieled. Oulo and West Virginia make slight reductions, the wiuter kilied areas disapponoting oxpectations, while the unseatirid fields yield sound and plump erain. In Blichikan, Indiana, Hilioois, Missouri and Kansas
the least injured fleids manifestiy jmproved during the last mouth the isase injured fieids manifestly impraved during the last mouth and
promised betier results in threshing, while he bady winter killed were worse blighted and mors chaffy than was expected. The sverage was slightiy advanced in all these states. The wide range of locai covdition increases the difficulty in reporting a true average, which may he mors clossly approximated after threshing. In soms counties the grain is sixteen busheis, some tweaty per acre, and ons reports the beat orop sixteen busheis, soms tweaty per acre, and ons reports the begt erop
overgrown in quality and yieid, while others admit damage and disapavergrown
polntment.
Spring wheat to the Miselsesppt River States has had abundsnt moisture, whili there is considerabie complaint of drought in the Missour
A small increase in the area of corn is reported of ahout six-tenths of one per cent. The largest propertional sxtenston is in the Northditjo of corn averanes 93.1 per cent increase in the South. Condiso of corn averages 93.1 per cent. it is lowest in the eastern fart of the Ohio Valley, and relatively high in the corn-growing states There has bsen s savere selins generuliy rsport sbove yo.
fallen from 89.8 to $81 \cdot 6$. It has been heaviest in the oats, which has is quite severe in the Ohio Valley. In the Bouth, where winter ars and grown, rust has greatiy ynjured the crop. In the West the aphis has sapned dte vitality, and rust has followed. straw is short and the head chairy.
The condition of rye is 92 , nearly the same as at the last report. Barley has advanced from 86.4 to 88.3 .
condition is $91 \cdot \%$. It is lowest in preciably increased. The arerage Colorado.

The condition of pasture is high, averaging 96.
relatively low, a veraging 88.2 . Condition is
(owest in the Ohio Valiey.
statement ber market is indicated in the York Produce Exchepared by us from the figures of the New ern lake and river ports, We first give the receipts at Westorn lake and river ports, arranged so as to present the com. parative movement for the week ending July 5, 1890, and since Auguet 1, 1889, for each of the last three years:

| ceipts a | Flowr. | Wheat. | Oorn. | Oats. | Barloy. | Ryf. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago. | $\begin{array}{r}\text { B879.198ibs } \\ 88.183 \\ \hline 18\end{array}$ | Bush. 00 lbs 42.914 | Buwh.5615s | Bush.32 lbs | Bush. 48 dbs | Bu. 86 tbs |
| Muwankee. | 15,540 | 42,914 30,392 | 1,223,703 | 707.374 | 7.583 | 15,949 |
| Dulnth.. | 85,824 | 71,905 |  | 0 | 00 | 4,183 |
| Minueapolis. |  | 183,950 |  |  |  |  |
| Toledo.. | 559 | 35,359 | 278,56j | 1,084 |  | 711 |
| Detrolt | 1,880 | 51,013 | 9,443 | 13,582 |  |  |
| Oleveland. | 6,450 | 69.010 | 15,813 |  |  |  |
| ${ }^{86}$ L. Louis. | 10,445 | 61.975 | 820,825 | 110.155 | 650 |  |
| Peorta | 1,820 | B,000 | 88,000 | 170,000 | 1,800 | 7,150 |
| Tatewt. '90. | 106,150 | 571.554 | 1,850,706 | 1,178,785 | 38,521 | 29,683 |
| game wr.'80. | 183,565 | 883,114 | 2,104,172 | 1,183,478 | 10,688 | 18,514 |
| Bame Wk.'88, 8 ince 4 ug. 1. | 185,840 | 1,154,250 | 818,855 | 948,802 | 20.450 | 14,5\%7 |
| 1888-90 | 10,902.855 | 114,077,298 |  |  |  |  |
| 1888-88. | 9,123.838 | 67,777,990 | 115,940,642 |  |  | $\begin{aligned} & 8,132,680 \\ & 4,097,092 \end{aligned}$ |
| 1887-58 . . . 1 | 11,707,519 | 105,511,835 | $18,840,642$ <br> 8684,217 | $78,580,286$ $75,130.529$ | $24,630,658$ 22.631 .258 | $\begin{aligned} & \text { 4,097,082 } \\ & \text { 2,053,201 } \end{aligned}$ |


| The receipts of tlour and grain at the seaboard ports for the wook ended July 5,1890 . follow: |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Flour. sbls. | THeat, burh. 302,100 | Oorn, bush. .583. 184 | $\begin{aligned} & \text { Onts, } \\ & \text { burh. } \\ & \text { 2:17,100 } \end{aligned}$ | Barley, bush. |  |
| Now |  |  |  |  |  | 1,200 |
| Montrual | 733 | 259,107 | 292,558 | 52,0.31 | 520 | 40,528 |
| 1'hltadelphin | R.25:1 | 13,178 | 142,690 | 43,74:3 |  | 1,200 |
| Ratrimore | 24,1 | 161,650 | 52 | 31.000 |  |  |
| chata |  |  | 158,68 | 12,550 |  |  |
|  |  | 743,315 | 65,796 | 506. 158 | 3.820 | 80,278 |
|  |  | 172,1 | 39,763 | 691,813 | 36,150 | 42.850 |
| Tho exports from the aeveral seabosrd ports for the weel |  |  |  |  |  |  |
| dine July 5, 1890, nre ahown in the annezed statement: |  |  |  |  |  |  |


| Exports Mrom- | Wheal. | Oorn. | Flour. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Buah. <br> 395,043 | Bчи. <br> 808,378 | Bbls. <br> 33.810 | $\begin{gathered} \text { Rush. } \\ 178.9199 \end{gathered}$ | Bush. | Bush 493 |
| Boston... |  | 153,656 | 18.950 | B1,221 |  |  |
| Portiand. | 82,177 | 267,633 | 21,425 | 31,3s0 |  | 37,022 |
| Pbilatal |  | 160,500, | 33,252 |  |  |  |
| Bailim're | 2.1,000 | ${ }_{16 ?} 10.00{ }^{\text {a }}$ | 33,252 | 10,0:0, |  |  |
| N. News. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Tot.weok, 8'ms lime 1889. | 501,520 265,478 | $\begin{aligned} & 1,813,166 \\ & 1,103,527 \end{aligned}$ | $\begin{aligned} & 114,004 \\ & 124,990 \end{aligned}$ | $\begin{array}{r} 274,470 \\ 5,928 \\ \hline \end{array}$ | 16,998 | 38,415 54,637 |

The visible supply of grain, comprising tho stocks ingranary ports, and in transit by water, July 5, 1890:

| Ins soreal- | Wheat, bush. | Oorn bush. | Oats, bush. | Rye, bush. | Bartey, bush |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York... | 1,214,454 | 910,161 | 917,648 | 64,404 | 7,011 |
| Do atloat. | 158,600 |  |  |  |  |
| Albany |  | 63,000 | 160,100 | 25,550 |  |
| 13 nfalo | 527,940 | 329,277 | 396,008 | 36,854 | 109,930 |
| Chicara. | 4,161,481 | 5,564,908 | 781,550 | 228.677 | 3,983 |
| Muwark | 611.627 |  | 9,023 | 79,542 | 124,770 |
| pnluth | 1,418,390 | 21,332 |  |  |  |
| Toledr | 348,293 | 566,798 | 3,n00 6,617 | $\begin{array}{r} 428 \\ 1,508 \end{array}$ |  |
| Detreit <br> Oswego | $\begin{array}{r} 168,908 \\ 60.000 \end{array}$ | 7,717 35000 | 6,617 | 1,508 | 145,006 |
| 8t, Louts | 536,755 | 1,860,778 | 79,416 | 10,981 |  |
| Clnoinnatio | 6,000 | 202,000 16,000 | 2,000 | 4,000 | 5.000 |
| Boaton. | 2.097 | 316,003 | 250.597 | 123 | 4,359 |
| Toronta. | 118,169 80.056 | 159,208 | 112,052 | 43,601 | 15,848 43,550 |
| Mhnadeliph | 87,282 | .163,408 | 114.820 | 43,601 |  |
| Peorla.... | 5,393 | 18,931 | 88.970 | 15,697 |  |
| 1ndianapol | 47,532 | 40.469 | 8.500 |  |  |
| Baltmore | 120,010 | 138,716 | 78.085 | ,746 |  |
| Minneapolis | 7,165,664 |  | 9,907 |  |  |
| On Mlasisil | 0,000 | 149,140 | 48,4700 |  |  |
| On Lakes | 1.244,824 | 2,153,591 | 302,736 | 36,003 |  |
| On eanal deriver. | 928,000 | 1,676,600 | 224,500 | 75,900 |  |




## THE DRY GOODS TRADE.

New Yorz, Friday P. M., July 11, 1890.
There was a considerable influx of out-of-town jobbers and their departnient buyers the past week, and a fair business was done in commission and jobbing circles, though the demand was hy no means active. Full goods, as dark dress ginghams, prints, napped fabrics, soft-wool and worsted dress goods, \&c., were in very fair request by package buyers, and the commission houses continued to charge up and make liberal deliverles of such goods on account of back orders, Staple cotton goods were in irregular demand at first hands, but more than an average business for the time of year was done in some descriptions. Men's-wear woolens were a trifle more active, but the clothing trade seems to await the opening of certain prominent lines of spring fabrics (that have not yet been placed on the market) before beginning operations in earnest. Foreigo goods ruled quiet in first hands, the uncertainty in regard to tariff legislation having caused a discrepancy between the views of buyers and sellers as to prices.
Domestic Woolen Goods,-Although most of the orders for heavy clothing woolens have already been filled by the mill agents, there was a fair movempnt in some descriptions on account of previous transactions, and there was a moderate duplication demand for heavy cassimeres. Worsted suitings, overcoatings, \&c. Spring cassimeres continued in pretty good
request, and popular makes of union and cotton.warp descriptions are largely sold in advance of production, as are a few all-wool makes. Worsted suitings were secured in fair quantities by the clothing trade, but many huyers still awsit the opening of leading lines before placing orders for the spring trade. The strike among the cloakmakers is atill unsettled, and cloakings were consequently quiet, and the demand for stockinets and jersey cloths was strictly moderate. Satinets and doeskin jeans were distributed in fair quantities on account of back orders, but new husiness in these goods was light and unimportsnt. Wool and worsted dress goods were fairly artive in movement and demand, and there was a limited call for blankets, flannels, shawls and carpets.
Domestio Cotton Goods.-The exports of cotton goods from this port for the week ending July 8 were 1,198 packages, valued at 57,629 , their destination being to the
points syecified in the table bolow:


Other countrics.................
Total ...............................

## - From Now Encland wlll points direct

The value of the New York exports aince January 1 have been $\$ 3,761,176$ in 1890, againat $\$ 4,44!, 292$ in 1889.

The general demand for staplo cotton goods at first hanifs was only moderate, but rather more than an average business for the timo of year was done in a few descriptions. Bleached shirtings in particular were fairly actipe in. sonno quarters, clespite the large buslness in leading makes that occurred last May, and there was a steady call for noderatesized parcels of brown and colored cuttons. Prices of plain and colored goods remain firm all along the line, and some makes of denims have been subjected to a further slight addvance. Dark prints and ginghams wore in very fair demand, and there was a good movement in leading makes on account of back orders. P'rint cloths were in moderate demand and the tone of the market is a trifle easier, 64 x 84 "spots" and August and September "futures" having been sold at $33 / 8 \mathrm{c}$. flat, while $56 \times 60$ s closed nomiaal (in the absence of transactions) at $27 / 8 \mathrm{c}$. bid to 3 c . asked.


Foreign Dily Goods.-There was a light buainess in importing circles as regards new transactions, but very fair deliveries of fall goods were made by some of the leading importers on account of back orders. Tbe jobbing trado was irregular, but a pretty good re-order demand for certain light summer fabrics was reported in sone quarters, exceptionally warm weather in the Western, Southern and near-by States having enabled retailers to reduce their stocks to the replenishing point. Prices are without quotable change, and the most staple fabrics are firmly held because of a probable iucrease in the tariff.

Importatione of Dry toode。
The importations of dry goods at this port for the week ending July 10,1890 , and since Jan, 1, and the same facts for the corresponding periods of last year are as follows:


## Trust crampatites．

## Union Trust Company

 OF NEW゙ YOERK．S0 Jrostway，New York
OAPITALA－－$\$ 1,000,000$ SUIETEUS，－－－3，537，160 Anthorized in nct sn Expcutor，Administrato

A LEGAL DEIPOSITORY FOR MONEP．
Acceptathe tranafor mgency nnd regiatry of stocks， Alins Intercat on deposits which may be made
 For the convenience of depnators this company
also opens carrant acconnts aubject in accordatice iso opena carrant acconnts subject，in accordate Toon the resalting datly balancem．Such checks pass throash the Cleartog House．


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 paldinto a
ortruatee．

INTERFST ALLOWED ON DEPOSITS， Which may be mede at any time and withdrawn est for the whole time they may remain with the oompany．
and woutions，ndministrators，or trustees of estates，
and
 tatlon，will find this company a convenlent depon－ JUILN A．ETHENART，Premldent．
GEOROF BLISS VIce－PTenident． JAMES S．CLAKK，Second Vice－PTes＇t THUSTEES：
Whson G．Mnnt，TratisteEs：
 Wm．W，Nhelps．Wm．Jibbey，W M．BChwabe， John A．Stewart，R，dward conper，Frank Lyman， MMNKV THORNELA，ecretary．
LUUIS G．HAMPTUN，Agsistant Secretary．

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$.81,000,000$
Aluwa interem on depolte，sid interest on bal－ ances of active accounti of merchante and others． Lends money on promissory note，with New York or Brooklyn appraised real entate firat mortgage， with titlegnerantee policy，as collateral security． Acts a Lixecutor．Trustee and Guardian，under trar．Trumee．Tranerer and charges；also as Regin－ trar．Trumtoe．Tranifer and Financisl Agent for States，Citles，Raliroads，Towns，and other corpora－ tloni，and for Real Relate Mortageen with Coupon Bonds in New Yort，Brooklyn，and elsewhere． Collects Rente，Coppons and DIVIdends．
Accepts and executes eny legal trasts from per－ ons or corporntlons，on as favorable terms an other similar compmaies．

ROBEHT B．ROOSEVELT，PTenident JOIN D．VERMEULE，Vice－PTemident， GRO．W．VAN SICLEN，secretary．
Metropolitan Trust Co．， s7and 80 Whall streel，New York， Pnid－Up Cnplint．
Dostraicicin in logai depository br $68 \%, 390$
 Interest mat an incal or tranofer akent，or trusto nitsprompersons orcorporathons，on Be favoribsl －＂an other similir oompanlea，



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Corner of Wall and Nassau Sts．，N，Y．
CAPITAL，．．．．．．．81，000，000 DIREOTORS：
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H．W．Cannon，N．Y．
H．L．Higginson，Bonton Argnat Belmont，Jr．N． Y C．D．Randolph N．Y．

Henr Field，Chicago．
Ex．Norton，N．Z． T．J．Coolld N．Y． O．Northeote，N．Y． －Hakios，Socretary．A．T．French，Treaburer ALLOWS INTGREST ON DEPOSITE．EXE CUTES TRUSTS OF EVEEY DESCRIPTION REGIGTRAR AND TRANEFGR AGENT

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Checka peas through New York Clearing－Honse Checka peas through New York Clearing－Honse．
la s safe depository for funda awaiting Inveat－ Authorized hy apecial charter to act as execator truatee，adminlatrator，guardian，commitiec，re－
eelver，or in any other position of truat oelver，orin any other position of truat．
Is a deajgnated depository for Court moneyb． bouds，and as trastee fror raill agent or other corpora tion mortgages． Execute ordera in U． 8 ．Bonds and other inve ment becurities．RY ROPEG，PTezident．

RIPLEF ROPEG，PTesident．
JAS．ROSS CURRAN，Secretary．
FREDK．C．COLTON．

| Josiah O．Wow， |  |
| :--- | :--- | :--- |
| Alex．M．White， | John T．Marlio， |
| Fred．Cromwell， | RIpley Ropee， |
| Abram B．Beylle |  |




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dividual and Development of compartanies for the Purchase calon a＂Booking＂Department，in haviog properties to sell may tile Maps，Pros－
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IIenry il．Rozers， Charlem II．Rnaseli，Theo．A．Havemeye Goorgu II．Preatia，geth F ．Thomas， L．T．Powell， George A ．Morrisong， Joopph C．BaIdwla
Waldo Hutchins John F．Anderaon，Jutchins，
INTERENT ALIOWVED ON DEPOSITS，
Thla Company in a legal depoaltory for Conrt and Trast Fanda nind is nuthorized do do any and all other bralness nearlly end einpding．Companiea of responsiblilty

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Under State Jurisdiction
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minlstretor，Guardisn，Trustoe，etc．
Dece nll bypluese usunlly done by Trunt Acts as lkeglatial or Tranefor ngent of rond and other Corporation morigagen． laveatments of Trust Funda and Title theret sompany．

J．Harley Bradiey，of David Bradley Mfg．Co． M．N．Higinbotham，Of Marshall Fleld \＆Co． Charvi I，Hughtin Pres．Chic．A Northweatern RR． Marin A．Ryerson，of Martin Ryerson \＆Co．
Albert A．Sprague，of Sprague．Warner \＆Co Byron L．Smith，Pres．Chsm．L．Hutchinson，V．－P．

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ABSIGNE for HSTATES．INDIVIDUALS and OFFTCERE：
John J．Mitchell President，
Jemem S．Witbos，Cashler，B．Me．Chet Vill，Ass＇t Cash＇r $\begin{array}{lr}\text { John MoCatery，} & \text { DIRECTURS：} \\ \text { John B．Jrake，} \\ \text { L．Z．Lelter，} \\ \text { Wm．H．Reld．}\end{array}$
Wm．H．Mitchell，
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$$ CAPITAL $\$ 500,000$ ．

Deposits recelved on time or subject to check．
Intereat allowed on daily halances，end speola rates on deposits for a specifled time．
Authorized by lew to act as Kxecutor，Adminals． trator，Guardiun，Truste日，Kecelver，Flacal and Tranafer Agent and es Reglatrar of Stoeks and
Bonds；is a legal depoaltory for Truat Funds，and Bonds；
for moneya pald tnto court．
Account of Rellglous and Benevolent Instito Benevolent Inetitn Checke of thia Company are pald throngh the New Yoriclearing House．Whiliameburg，
A．D．WMERLOME，President．

WLLLIAM DICK
JOHN THUSLOW，$\}$ Fice－PTen＇t．
Wm．Dlek，TiLUSTEESE，D．W．Wood A．D．Baird，${ }_{\text {Darm }}$ ．W．Wurster，Wm．W．Male．

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Caplital suhacrlbed
Bagea
Minnesota Saving Fund \＆ Investment Company， of Mlnneapolis，Minn．
Moner loaned on aor－aegotiable firat mortgages only，which are deposited in truat with the State Agditor．
sole eml－anaually，with additional protit，for sele
st $\$ 6$ per at \＄0 perthare．
Correspondence with reliable stock Broker sicicled．

## Taintor \＆Holt， BANKERS

No． 11 Wall Street，Cor．New，New York TRANBACT A GENERAL BANKING AND STOCE BXCHANGE BUSINESS．
DEPOSITS RECEIVED AND INTHRERT AI LOWED ON BALANCES．
Private telegraph Firen to Providonoeand Bonton
O．R，TAINTOR，G．D，LHULIER，Q：B．HOY＂


[^0]:    $\$ 610,000$

[^1]:    *Three weeks only of June in each year. +For four weeks ending June 28. $b$ Richmond \& Alleghany included in both vears. IW 6

