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## Thxe Chxomitle.

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WITLIAM B. DANA.

JJEN O. FLOYD. \{
102 Willam Street, NESV
POAT OrFICE Box 958 .
CLEARING HOUSE RETURNS.
The current total of bauk exchanges-that for the week ending June 8-is the heaviest thus far recorded in 1889, and the gain in comparison with the previous full week (May 25) reaches thirty-two millions of dollars. This very satisfactory result is not due to increased stock speculation at New York; on the contrary, the dealings have been smaller in volune than during either of the two preceding weeks. The most gratifying feature in this connection is that all sections of the country share in the improvement, the West, however, showing the largest additions. Stock operations at Boston exhibit an excess orer the previous week and for the week of last year as well. Clearing houses have been organized at Dallas, Texas. and Birminglam, Alabama, and the returns from those places are this week included in our statement.
The comparison with the corresponding period of a year ago is a very farorable one. In the aggregate for the whole country there is an excess of $20 \cdot 1$ per cent, the gain at New York being 40.5 per cent and elsewhere 12.2 per cent. Of the cities outside of New York the most prominent in percentage of increase are Peoria 42.7 per cent; Fort Worth $41^{\circ} 2$; Hartford and Denver each $33 \cdot 4$; and Columbus 33.2 per cent. The heaviest losses are at Duluth $3: 1$ per cent, Los Angeles $31 \cdot 4$ and Norfolk 28.3 per cent: Contrasted with the similar week in the years from $188 \%$ back to and including 1882 (rnaking proper allowance for new clearing houses organized in the meantime) the present ycar's total in all cases records gains.
Ner York Stoek Exchange share transactions for the week corer a market value of $\$ 102,154,000$, against $\$ 37,448,000$ for the like period of 1888. If, therefore, we deduct two-and-ahalf times these ralues from the New York totals, there remain to represent clearings duc to other business $\$ 881,139,506$ and $\$ 130.423,041$ re-pectively in the two gears, or an excess of $11 \cdot 8$ per cent,


Ontaice Naw York. $\qquad$
The returns of exchanges for the five days have been receired by telegraph this crening. Contrasted with the corresponding five days of 1889 the fotal for the seren cilies records ponding five days of 1853 crease of $19 \cdot 1$ per cent. Our estimate for the fitll week an increase of $19 \cdot 1$ per cent. Our estinate for med June 15 indicates an cxcess orer a sear agh of abon $11^{\circ} \cdot 6$ per ceat.

| Returns by Tulugragh. | Weak Endin Jum 13. |  |  | Treet Endiv Jume |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 189. | 1888 | Pr, $\mathrm{Cl}^{\circ}$ | 1939. | Com. |
| New Yort.................. | $385,200.411$ | 183. | +80 | $\text { Bes, } \frac{8}{8}, 002$ | +550 |
| sales of Stock (aharno).... | 11,46,440, | (1,181,288) | + +1 | 11.350.057 | +185\% +124 |
| Boston | 70.834,138 | 68,138,600 | +80\% |  | 124 |
| Thiladelphla. | cir, 600.858 | 49,50p.409 | +16. | 62,3*3.81R 0.011 .104 | +153 |
| This | 9.775,583 | 0,604,101 |  | 0, 0175108 | +800 |
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THE FINANCIAL SITUATION.
The only ehange this week in the conditions affeeting the money market has been a slight eheek in the flow of curreney from the West to this centre. That may or may not have significance. For many weeks the movement from the interior towards New York has been very free. After this period last year that movement lessened and was not again renewed in the same volume. Yet notwithstanding there was this lessened inflow, the outflow to the West did not assume large proportions in the summer of 1888 , until about the middle of August, the lateness of the date at whieh the movement began being due probably to the small yield of winter wheat and in some measure to the very late marketing of the cotton crop. As the winter wheat erop is large and early this year, and as bank exehanges all along have been and still are much more active than they were a year ago, it seems reasonable to anticipate for the present season an earlier start and a more prolonged drain of currency for erop purposes. On the other hand, (qualifying in some measure these facts and the inferenee to be drawn from them respecting the future of money) is the very important cireumstanee that the Treasury inereased its accumulations of curreney (gold, legal-tenders, silver and bank notes) in May abont eight million dollars, and has further increased its balance thus far in June. Of course there are large interest payments (about 9 million dollars) to be made the first, of July; but the aceumulations in progress will, besides supplying that demand, leave the Secretary (according to present appearanees) a cousiderable addition to his surplus, all of which, together with whatever of the old stock he may see fit to put out, he will be at liberty to disburse during the active business months. For these new supplies of curreney, the market must depend of course upon the Seeretary's ability to purchase bonds, of which we can have no doubt. Whenever he deems it of sufficient importance to pay the priee holders demand the offerings will be abundant, and on a close money market Mr. Windom might have a good many pushed on him even at his present quotation.
Influeneed by the expeetation of better rates for money later in the season, which the foregoing faets and the continued exports of gold encourage, the call loan market has remained abundantly supplied with funds, while the offerings on time have not been by any means as liberal, or the takers of commereial paper as numerous as they were a few weeks since. Lenders are seeking to keep their funds within reach by putting them out in a temporary way only. For bankers' balanees the extremes have been 3 and 2 per cent, averaging about $2 \frac{1}{2}$ per cent or a fraction less, at which renewals have been made. Banks and trust companies have continued the attempt to hold their minimum for call money up to 3 per eent, but have been less snceessful than last week, $2 \frac{1}{2}$ per cent being the prevailing figure for choiee loans. Time money is in demand, but the more limited supply restriets transactions. There is also a disposition to serutinize collaterals more elosely, there being less competition among lenders, and hence those making contraets having the porer to discrimi-nate. Rates are 3 per cent for sixty to ninety days, $3 \frac{1}{2}$ per cent for four to five months, and 4 @ $4 \frac{1}{2}$ per cent for six months to the end of the year. Commereial paper although in good demand, does not, as already stated, attract so inany buyers as it did, and as a consequence the supply is better than it has been for some time.

We do not know that there is more paper making, but not being sought for as heretofore, there is more left on the market. Rates are 3 选 4 per cent for sixty to ninety day endorsed bills receivable, 4 @ $4 \frac{1}{2}$ per cent for four months' acceptances, and $4 \frac{1}{2} @ 5 \frac{1}{2}$ per cent for good single names having four to six months to run. The bank return of last Saturday showed that four of the larger banks were earrying $\$ 5,990,400$ of the $\$ 11,056,175$ surplus reserve reported by all the institutions.
The London money market is easier again, no doubt mainly due to the continued exports of gold from New York and the considerable arrivals from other outside sources. This week the net gain to the Bank of England is reported at $£ 248,000$, whieh a private eable to us states was made up by reeeipts of $£ 547,000$ from abroad, principally from the Argentine Republie and from New York (the portion from New York being the shipment by the Aurania on May 31 of $\$ 922,81 \%$ ), by an export wholly to the Cape and to France of $£ 115,000$, and by a shipment to the interior of Great Britain of $£ 184,000$. On the day after this statement was made up a further amount of $£ 300,000$ went into the Bank on balance, no doubt a part of which was the $\$ 752,432$ shipped by the Lahn from New York June 4th. Of course the larger portion of our exports have gone to France, but even those have satisfied a demand which London would otherwise have to meet, and consequently have reliered that market. In view of these faets it is no surprise that the eable reported yesterday discounts at London of sixty to ninety day bank bills down to $1 \frac{1}{2}$ per cent again. The Paris open market rate was also easier, being $2 \frac{1}{4}$ per cent; but the Berlin rate was reported at $2 \ddagger$ per cent and the Frankfort rate at $2 \frac{1}{8}$ per cent. This rise in Germany is said to be due to the semi-annual adjustment of accounts and to the preparation for the half yearly disbursements of interest and dividends.

Our foreign exchange market has continued without any material feature during the week. To be sure, there was reported to be a little lighter inquiry and a little better supply of bills on Wednesday, whieh served to cause a fractional deeline in the rates for bankers' long sterling and for commereial drafts. But although this satisfied the demand on that day for remittanee, engagements were made the following day and yesterday for the shipment of $\$ 4,004,85 \%$ gold to Europe by the steamers sailing early to-day. Some still seek special causes to aceount for this outflow of gold. Reports, for instanee, were current last week that the movement was in response to large sales by London holders of Ameriean stocks, and particularly of St. Paul. There was just as mueh truth in this rumor as in that of previons weeks, to the effect that London was making large purchases of railroad stocks in this market No considerable movement of Ameriean stoeks to or from London has been in progress for some time now. No loubt there have been sellers and buyers in a small way as there always are, but not in any amount sufficient to have an influence on the morement of gold or on foroign exehange rates. The exports of gold are as we have often shown simply a natural result of the large trade balance running against us. Our imports are harger than they ever were. We publish in another column the New York trade figures for May, and it will there be seen that the total imports that month at this port wero $\$ 43,841,978$, against $\$ 39,675,423$ same month last 'year. In 1888 the adverse merehandise balance in

May for the whole conntry was $813,395,508$, and that does not include the items of interest, freights, undervaluations, de.; for May this year the Goverument totuls will probably be issued in about ten days. This week Mr. Switzler has made public tho statements of bread stuffs exports, etc., and they are as follows:
EXBOHTS OF meEADSTUFYS, MHOVISIONS, COTRN AND PETHOREUM.

| $\begin{aligned} & \text { Exports } \\ & \text { from U.S. } \end{aligned}$ | 1253-80. |  | 1887-8. |  | 1880-7. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | May. | 11 Months. | Mray. | 11 Months. | May. ${ }^{2}$ | 11 Monthu. |
|  |  | \% | 5 | 11-588 | 8 | - - |
| Breadstuffs. | 0.502 .884 | 111.045.987 | 7,829,883 | 11:.558,859 | 18,181.877 | 145.400,351 |
| Pravislons.. | S.425.082 | 00.502.81 | 7,160.057 | $80,036, \cup 35$ | 0,084,409 | 78.923,01 |
| Cotton...... | 10,248,187 | 231,020, 51 | 10,036,729 | \$14.008,023 | 8,411,629 2 | 2013,729,76 |
| Potrolin, \&c. | 8.88*.126 | 15.158,334 | 3,500,800 | 42,810,90\% | 8,057,348 | \$1,199,455 |
|  | 83,230.869 | 478, 704.813 | 28.613 .471 | 454.543.884 | 25.195.36s ${ }_{4}$ | 4148.583, ${ }^{\text {a }}$ |

These are favorable, showing an improvement over last year; but the growth in imports exceeds the growth in exports. Under these circumstances gold exports must continue until bankers bogin to draw bills freoly in auticipation of cotton shipments in the fall.
The Juue report of the Agricultural Department ut Washington, issued this week, is, as expected, very promising. Cotton is tine only crop reported on, the condition of which is placed below 90 , winter wheat and oats being stated at 93 , spring wheat at 94 , and rye and barley each at 95 . The State averages on wheat are nearly all rery high, and the acreage is also in excess of last year, as may be seen from the following.


18 Three ofphers $(, 000)$ omitted from acreage tigures.
It is too early to form any definite notion of the probable yield of spring wheat, but in the case of winter wheat, with an average of 93 this year against only 73 in 1888, the production is now certain to be very much heavier than last season.
As concerns the Western rate situation there have been this week a number of interesting developments. The effort to reach an agreement with the Lake Superior lines for business between the seaboard and St. Paul, has not yet been successful. The reports say that the Chicago roads offered to let tho Lake Superior lines take 60 per cent of the through traffic from tho Fast, if these latter would consent to a restoration of rates. But the offer lloes not appear to have been sufficiently tempting. The rail haul between Duluth and St. Paul being very much shorter than the rail banl between Chicago and St. Paul, the lines covering the former ronte evidently havo an advantago which they are determined to use to the utmost. The result in this case, combined with the action of the Kansas State Railroad Commission in reaffirming their provious decision giving Wichita the same basing rates as Kansas City, and the issue of citations by the Missouri

Commissionera to the romala to apponerand nhow caus why rates in that State should not be reducod, are calculatel to have rather a depressing effect, yet the altuation is not entirely without encouraging features. The Inter-State Rasilway Association is loing some very good work. It will be remembered that a few woeks ago it rendered a decision against the Alton road on the question of reducing lumber ratea between Chicngo and the Missouri River. Now it hus alao given a decision on the question of live stock shipments between Kansas City and Chicago. The Milwaukee \& St. P'aul har been carrying an unusually largo proportion of thia traffic, while the Alton had been losing, which of course made the latter discontented. The decision is that the St. I'aul shall temporarily reduce its proportion. The most significant feature, however, of the affair is tho prompt aequiescence of the St. Puul, which announces its willingness to comply with that and every other provision of the Inter-State agroement. The effect can not but be beneficial.

In another column we reviow the Rock Island's traffic for the late fiscal year. As considerable interest attaches to the roal's operations during the three months ending March 31, we may state that, compared with the corresponding period of 1888 , there is a loss of 8218,000 in gross carnings and $\$ 164,000$ in not. This refers, however, simply to the Rock Island proper. The new system of roads west of tho Missouri shows very decided gains. Here is a comparison by months for both the Easiern and the Western systems on gross earnings.

| Grose Earntnga. | nock fuland. |  |  | Calc, Kaneas de Nebramo. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888 | Decreass. | 1889. | 1889. | Increase. |
|  | 3 | 8 | 1 | 1 | \% | 1 |
| January | 907.855 | 013,077 | -0.02. | 2;8.743 | 00,072 | +170.0:1 |
| Febrbary | 870,888 | 8:2,77! | $-1,883$ | 263,900 | 102,904 | +10.013 |
| March | 1,088,514 | 1,248,051 | -200,533, | 858,191 | 232881 | +181,000 |
| Total .. | 2,886,701. | 8 04,730 | -218,038 | 897,818 | 43, $0^{2}$ : | +461,830 |

Thas while the Rock Island proper has lost 8218,038 in gross for the three months, the Chieago Kansas \& Nebraska has gained 8461,586 . The latter is operating a very much larger mileage than a year ago, but the figures given are satisfactory as showing striking growth.

Until yesterday the stock market displayed the same features of strength noted in other recent weeks. Yesterday, however, under further heary engagements of gold for export, and the failure of the effort to get the Lake Superior roads to agree to a restoration of rates to St. Paul, the tone was much less coufident. There are fears that these continued heary gold shipments may affect speculation adversely. The important advances this week have occurred chiefly in the coal stocks, more particularly Central of New Jerser, Lackawanna and Delaware \& Hudson, and a few specialties liko New York \& Now England and Cin. Ind. St. Louis \& Chic. The crop sitnation, as noted above, is generally favorable, and gross carnings in most cases compare well with last year.

The following statoment gives the week's movements of currency and gold by the New York banks.

| W'eek ending June 14, 1890. | Receired by <br> N. T. Ranks | Shipped by N. T. Hanla | Sist Inierion Noormene |
| :---: | :---: | :---: | :---: |
|  | 12,000,000 | 11.80 | 1.8 |
| Ool | 10.00 | 115.000 | 73,000 |
| Total go | 12,40,000 | 11,415,000 | Gula, 91. mes |

With the Sub-Treasury operations and the gold exports the result is as follows. It is always to be remembered, however, that the bank statement is a statement of averagos for the week, whereas the figures below should reflect the actual change in the condition of the banks as between Fridas of last week and Friday
of this week, except that the gold engagements for to-day are not included, but those for last Saturday are.

| Week enâtn June 14, 1859. | Into Bants. | Out of Banks. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks lnterior Movement, as above | \$2.640.000 | \$1,415,000 | Gain $81.225,060$ |
| Sub-Treas. oper. and gold expts.... | 19,600,000 | 21.800,000 | Loss. 2,200.000 |
| Total gold and legal tenders.... | \$22.240.000 | 828,215,000 | L,0ss \$075,000 |
| Bullion holdings of European banks. |  |  |  |


| Banks of | June 13, 18 i9. |  |  | June 14, 1838. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Sllver. | 7otal. |
|  | $\underline{L}$ | £ | $\frac{£}{2981.189}$ | $\frac{\text { L }}{\text { 21, }}$ | \& |  |
| England... | 22,881.189 |  | 22.881,189 | 21,238,933 |  | 21,285,903 |
| France..... | 43,688,018 | 49,861,345 | 03,519,413 | 4i,478,449 | 18.787811 $10-78334$ | 93,264.120 |
| Germany..... | 31.780,066 | 15,890.334 | 47,571,000 | 33,550,666 | 10,788.334 | 59,395 000 |
| Aust.-Hung'y | 5.445,000 | 15.685.000 | 21,130,000 | 5,931,000 | 11,051,000 | 20,015 000 |
| Netherlands.. | 5,511,000 | 6,609.000 | 12,180,000 | 5,476,000 | 8,248,000 | 18,724,000 |
| Nat.Belgium. | 8.847.000 | 1,423,000 | 4.270,000 | 2,805,000 | 1,404,000 | 4,212,010 |
| Tot.thls week $112.155,873$ |  | 89.528.729 | 201.681,002 | 113,567.103 | 80,172,0 5 | 208.730118 |
| Tot.prev.w'k: 111,103,748 |  | 89.82\%.220 | 200.820.985 | 118.097.34 | *9,972.104 | 203,069.018 |

TIIE LAW OF INDUSTRIAL CONSPIRACI.
The last number of the Political Science Quarterly contains an article by Mr. E. P. Cheyney on conspiracy and boycott cases. The anthor believes that the courts have done the workingmen scant jnstice in these matters. The grounds on which the decisions have been based are, in his opinion, neither consistent nor tenable. Sometimes the courts lave condemned labor organizations because their actions were " in restraint of trade;" sometimes because they involved unduc interference with employers ; and sometimes because they exercised unjust coercion over other workmen. ${ }^{\text {• }}$

To all these grounds Mr. Cheyney takes exception. The restraint of trade by labor organizations is a mere trifle compared with that which results from organizations of capital. The disturbance and fluctuation resulting from strikes is not peculiar to those trades where labor is organized, but is even more severe in some others. It is therefore, in Mr. Cheyney's opinion, highly unfair to hold labor organizations responsible for such restraint or disturbance. Nor does he admit that all interference with the employer's independence is necessarily "unlawful." He holds that a business "can" not properly be looked upon as belonging entirely to "the employer, but is, in a certain sense, a joint con"cern;" that "the idea that any aggressive action on "the part of the employees is an undue inter"ference with the private affairs of the employer, "and must be punished on his behalf by the "public courts, seems to be distinctly a survi" val from a period when the courts served largely "to keep the employed class in subjection to the employ"ing class." The point with regard to coercion he admits as partly justified by the facts; but he believes that it has been exaggerated by the courts to an extent at once unwarrantable in theory and unwise in practice. He is especially severe on some of the decisions respecting boycotts; holding that the coercion of a boycott cannot properly be treated as a conspiracy, and that the action of labor combinations in such cases is to be regarded as an accidental rather than an essential element.

We hare read this article with interest, but by no means with approval. Although it is correct in some points, it is fundamentally wrong as a whole. The point where courts have been most clearly right, and where Mr. Cheyney is most clearly rrong, is on the question of interference with employers. Whenever labor disturbances reach an unusual height we bave a conflict between two systems of management-one Where the employer has the power of dictating the
terms, and the other where that power is to an equal or greater extent in the hands of employees. In specific cases the employer's power may be and often is abused; but in comparing one system with another there can be no question that it is better to give a man who controls the capital the power to arrange the methods of management rather than to put it primarily into the hands of those who furnish the labor. The prevalence of the existing system is no more accident. It is a result of the surrival of the fittest. The fact of its survival is to a great extent its justification. The control of industry by guilds of workmen involves more trouble and abuse and restriction to trade than its control by capitalists. As industry was organized on a larger and larger scale, the necessity for capitalist control became more and more obvions. The failure of most of the efforts at cooperation in complicated industries only emphasizes the continuance of this necessity at the present time. The man who furnishes the capital will generally manage the business more wisely, and can be held more fully responsible to other parties in interest than the man who furnishes the labor with little or no capital behind it.

The recent history of labor organizations shows the kind of mistakes they are likely to make. In the engineers' strike on the. Chicago Burlington \& Quincy, one of the points demanded by the Brotherhood was the abolition of examinations. This was not merely unwise, but likely to prove dangerous to public safety. Nor is it a case which stands alone. The same reluctance to allow a classification by examinations shows itself in the cfforts of many trades unions to prevent the best men from doing the most that they possibly can. Where they are able to dictate terms, it is a frequent experience that labor organizations make unwise nses of their power. The history of the Knights of Labor in the years 1885 and 1886 is a marked instance in point. The devclopment of the boycott in those years gave the labor organizations a power of enforcing their demands greater than they had possessed before or than they possess now. The gencral experience was that the organization prevented the development of prosperity at that time, and that such prosperity only became possible when the reaction against the power of the laborers had made itself felt. Even where the leaders wished to manage wiscly they were not able to keep their followers within bounds, or to prevent serions results, direct and indirect, from the mistakes of irresponsible subordinates.
In his reasoning on the boycott Mr. Cheyney shats his eyes to the facts. He says that there is no law which should prevent an individual from being where he chooses, and that if one individual or a hundred indiriduals refuse to buy at a certain place the transaction is not changed in character. 'To his mind the combination that starts the boycott is a purely accidental element in the case. This is not true. The boycott in in its effective and important forms is not the mere withdrawal of patronage from a particular dealer, but a means of pressure upon a great many others. The mere refusal to buy tho New York Tribune would have come under Mr. Cheyney's description. The refusal to bny pearline because the proprietor advertised in the New York Tribune was a loug step away from it. The effort to withdraw patronage from a boarding-house because it was hired of an owner who had a pearline adrertiscment painted on the wall, was getting very far from the original ground, and by no means corresponds to the description given in the article
under review. Yet that was in actual practice the sort of manifestation with which the courts had to deal. No wouler that they went rather ont of their way to find law against it. Whatever the nominal grouml on which they put it; it was a case of unwarranted interference, and one which could not be tolerated withont serions industrinl disuster in the long run.

Apart, however, from these special cases, Mr. Cheyney's general proposition, that what is right for one man to do is right for a large number to do by simul. tancons motion, cannot be maintained. It is right for one man to walk down Broadway, but if ten thousand people agree to walk up and down a certain part of Broadway simultancously, with the riew of obstructing the traffic, the character of the action at once becomes changed. As Jovons says in discnssing this matter, many of the arrangements of society are based upon the assumption that individuals will aet as individuals. The streets of New York are arranged with a view to accommodate the ordinary demands of traffic, and will accommodate such demands as loug as men act independently. If a number of persons insist on doing the same thing at the same time, the fact of combination may make a difference at once in the convenience of the public and in the character of the action. So it was with boycotting. The combined refusal to buy of a certain person when he had given no direct ground of dissatisfaction to his patrons except the refusal to obey the demands of an organization more or less remote from him and connected with totally different matters, was an obvious perversion of right.

When Mr. Cheney, after criticising the judges as nnfit to be entrusted with the making of industrial law, proposes that this function be transferred to State legislatures, he makes a suggestion with which few will sympathize. He is partly right in what he says about the lack of business training of some of our courts; but all this and rastly more might be urged against our legislators. Their lack of training is nore conspicnous, the time which they can give to the subject less, the possibility of hasty action under outside pressure far greater. The work of the courts on these subjects, imperfect as it is, has the elements of permanence and of growth. The work of the legislatures remains for the most part a dead letter, and where it comes to auything more than this is genernlly followed by a reaction which makes trouble for the time and leaves us in the end no better off than we were before.

## COURSE OF'ROCK ISLAND TRAFFIC.

It is a little curious to find from the Rock Island report just issued that the average rate received per ton of freight per mile in the late year was higher than in the year preceding, standing at $9 \%$ hundredths of a cent, against 93 huidredths in 1887-8. In our issue of May 25th we gave a list of sisteen leading roads in the Northwest and Southwest, all of which showed lower rates than in the year preceding. It is also clear that circumstances and conditions worked strongly in the same direction. Competition was so active between different systems and rivalry so strong that tariff schedules were ntterly demoralized, with the result of cutting rates down to extremely small figures. Hence the exhibit by the Rock Island is seemingly in direct conflict with known facts, and therefore needs a few words of explanation. The explanation is the more essential as it covers a feature which must have had an important
effect upon the arernges of other romela, but which has not yet beces remarked upon an ib denerves.

At first thonght it might appear as if the fact that the Rock Island fiscul year enela March 31 inatmad of December 3: accounted for the improved average, since rates during funuar"; Felruary and March, 1 me 9 , were of course well minintained. But a few moments' consideration will suffice to show that this, while hariag some influence in the direction indicated, conld harilly have turned a declining nverago into is rising one, as the influence mentioned was in operation during only one-quarter of the year, aud that the perion of leaneat trafic. Moreover, even in the case of the roads given in our urticle of the 25 th ultimo, where all the statisties were for the calendar year 1888 , and thereforo lid not cmbrace the improvement occurring with 1889, there are a number of instances not of actunlly higher raten, but of rates so close to those of the previous year as to suggest the same kind of inquiry as is rased by tle Rock Island results. Thus for the Chicago \& Alton the arerage of 0.018 cent compares with 0.046 cent, or the Burlington Cedar Rapids \& Northern 1.15 with 1.16 cent, and on the St. Puul \& Omaha 1.13 with 1.14 cent, being in the two latter cases a fall of ouly ouchundredth of a cert, though in the whole history of railroad affairs in the Northwest and Southwest, rates were never so completely unsettled as in 1888.

What then is the real secret of the good averages for the late year? It is found in clanges in the character and composition of the traffic and in the relations and proportions of the different kinds. The Rock Islaud report fortunately contains the necessary data to a complete elucidation of the matter, and besides gives the statistics of the new system of roads west of the Missouri (Chicago Kansas \& Nebraska), separate from those of the old or original system east of the Missouri, making the latter thereforo especially useful for purposes of comparison. Referring first to tho ratios of through and local freight, we find it stated that the revenue from through freight decreased $\$ 402,219$, while the revenue from local freight increased $\& 11,286$. As a result the local freight earnings which formed 41 per cent of the whole in 1888, had increased to 44 per cent in 1859. The decrease in through freight revenue might reflect simply lower rates on thatclass of business. But looking at the freight morement, we find a small increase in the number of tons handled (the total being $5,008,840$ tons, against $4,9 \% 0,496$ tons), combived with a sharp decrease in the number of tons mored ono mile-that is, the company carried oniy $8 \% 4,604,510$ tons (paying freight) one mile in 1888-9, against $941,661,006$ tons in 185i-8, being a decrease of $6 \pi, 056,496$ tons, or over \% per cent. Tonnage having increased and tonnago mileago decreased, it is evident that the arerngo haul per ton wus less, and this in turn indicates an incrensing proportion of way or local tratlic, which is usually carried much shorter distances than the through traffic. Hence the conclusion is that the increase in revenues on the local traffic results from an cnlargement of the rolume of local tonnage, while the decreaso in the earnings of through freight follows both from lower rates and diminished quantities carried. Such a conclusion also is in harmony with what we know of the general situation, for with the incrense of competition it is the throngh rather than the local trafic that suffers. The bearing of this upon the question of the improved average rate realized by the Rock Island is obvious. Local rates, even when low, aro usually relatively higher (the cost also being higher) than through rates.

With an increase in the proportion of local business, therefore, the tendency of average rates would be to rise. And this circumstance must have acted to neutralize the tendency to a lower arerage arising from the rate reductions, local and through, and increased competition.

But there is another circumstance that would operate to raise the averages, and this factor also is one that has an application to other roads as well as to the Rock Island. Certain kinds of freight have fallen off, other kinds of freight have increased, and it would appear that the falling off has been in the classes paying relatively the lowest rates, while the increase on the other hand (in many cases at least) has been in the classes paying somewhat higher rates. Thus partly as the result of the better crops and partly as the result of the building of its tributary system west of the Missouri, the Rock Island carried more agricultural tonnage (with the exception of wheat) in 1888-9 than in the year preceding. For instance, in corn there is an increase of over 61,000 tons. But in lumber, lath and shingles there is a falling off of over 59,000 tons. Looking at the freight schedule of the road for December 1, 1888, we find that corn pays 20 cents per 100 lbs . (Chicago to Kansas City, Atchison, \&e.), while lumber then paid only $13 \frac{1}{2}$ cents jer 100 lbs . Again, there is a falling off of nearly 15,000 tons in salt, paying 15 cents last December ( 13 cents now). Even as between the different kinds of the same variety of freight, the changes are frequently in the same direction. 'Thns there is an increasc in cattle, bearing $27 \frac{1}{2}$ cents per 100 lbs., and a decrease in hogs, bearing only 25 cents. The effect, altogether, is to give an increased proportion of goods and commodities of the better paying classes, and this, combined with the increased anount of local traffic, shows why the average for the whole freight tonnage is in excess of the previous year. There has been no rise in rates, rather the reverse, but the composition of the traffic has been different. Our readers will understand that the increased proportion of local and higher-rate freight does not necessarily mean larger average profits. The heary augmentation in expenses and the large decrease in net the last year, shows how false such a notion would be. In point of fact, the average cost per ton and per passenger per mile for 1888-9 was the heariest for ten years.

The changes in the composition of the freight morement possess considerable interest apart from their bearing upon the question of rates, so we give the following table, presenting a comparison for seven years on all the principal items. These figures, like those used in the body of this article, relate simply to the Rock Island proper, and do not comprehend the operations of the lines west of the Missouri.

| Matnly East ${ }^{\text {ºd }}$. | 1888-9. | 183i-8. | 18:8-7. | 1855-8. | 1891-5. | :883-4. | 1882-3. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| Corn. |  |  |  |  |  |  |  |
| Oats.: |  | 231,688 <br> 40.728 | 171.542 39,20 | 189,9 | ${ }_{27}$ |  | 108,987 |
| Flur |  |  | 1090 | 142. |  |  |  |
| Hay | 7 | ,340 |  | 48,589 | 14,837 |  |  |
| Catile | 177.422 | 182, 01 | 122 | 181,012 | 14. | 101.7 | 131.577 |
| Heas | 118,0073 |  |  | ${ }^{155,633}$ | \| 127,875 | 11, 30.2 | 120,423 |
| Sand an | \%8.258 | 130, 304 | 194.818 | 168.105 | 9\%, 12 | 63.5 | 104.604 |
| Brick |  |  | 115,26 | 101 | -24,372 | 24, 27.141 | - 14.150 |
| int |  |  |  |  |  |  |  |
| Merchand se... | 493,122 | ${ }^{612,3729}$ | 4A7.78 | 429,217 | 4¢9,881 | 488,525 |  |
| Limed cement | 67, $6 \cdot 1$ | 66.544! | 64,024 | ${ }^{5} 5221$ | 50.471 |  | +2,213 |
| Coal(soft \& hard ) | 1,111. | 324 | 809, 1941 | - |  | 501, ${ }^{\text {189, } 457}$ | 521,418 |
| Ralroa | 87.4 | 14x. |  |  |  |  | $7 \times 2$ |
| ${ }_{\text {cker }}$ | 63, |  |  | 51 |  | ${ }^{5}$ |  |
| , |  |  |  |  | , | 81.948 |  |
| Frn |  |  |  |  |  |  | 7,040 |
| nt |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

Not atriod.
lucluding a'l ot or lit mas.

As is known, Northwestern and Southwestern roads suffered from four principal canses during the late year : First from the increased competition, resulting in a division of business at low rates among a large number of competitors; secondly, from a falling off in new railroad construction, thus diminishing the quantity of construction material to be carried ; thirdly, from the collapse of real estate speculations at varions points, leading to a diminution in building operations ; and, fourthly, from the poor wheat yield. The presence of all these influences is distinctly traceable in the changes for the last two years in the abore table. We have already alluded to the decline in lumber. In addition we find railroad ties down to 87,445 tons from 148,177 tons, iron down to 266,029 tons from 328,097 tons, sand and gravel down to 98,256 tons from 130,040 tows (though brick shows 18,000 tons increase), and merchandise down to 495,122 tons, from. $612,3 \% 2$ tons. The wheat tonnage was only 88,460 tons, against 100,731 tons. In flour, there was about 9,000 tons increase, but the total compares very unfavorably with other years. In this case, as in the case of wheat, the Rook Island has lost not only by reason of the poor crop, but through the great increase in the number of competiug roads. Perhaps as striking a record as any is afforded by coal, which keeps steadily growing, and in 1888-9 furnished 1,117, 774 tons out of the $5,005,840$ tons total freight of all kinds, being decidedly the largest single itcm.

## RAILROAD GROSS EARNINGS IN MAY.

The May statement of earnings shows very satisfactory improvement over the results for the same month last year, thus maintaining the generally good character for which the returns have been distinguished thus far the present year. The gain for the month reaches $\$ 1,672,041$, and though this is on a larger extent of road the ratio of gain in earnings is $5 \cdot 61$ per cent, against $3 \cdot \% 0$ per cent in mileage. We would call attention to the comprehensive nature of our statement, it comprising 130 roads, or a greater number than ever before contaiued in our table, and the total mileage represented being 7\%,403 iniles, which, even allowing for the few Mexican and Canadian roads included, covers about one-half the entire railroad mileage in the country ; and all this information we have collected and tabulated within fifteen days after the close of the month.

What makes the present improvement especially noteworthy is that the increase is so well distributed, there being comparatively few gains for large amounts-that is, in the aggregate the improvement is made up of a great number of small gains, rather than being the result simply of heavy inereases by a few particular companies. The largest amount of iucrease in the table is that of the St. Paul, $\$ 161,935$; besides this, there are only two other companies showing $\$ 100,000$ addition or more, namely the Mexican National, which, has enlarged its total $\$ 121,737$, and the Illinois Central which has $\$ 100,000$ gain. And as offsetting these in part, we have a loss of $\$ 123,275$ by the St. Paul Minneapolis \& Manitoba. There are in fact only fourteen roads (counting the two already mentioned) having in excess of $\$ 50,000$ increase. This shows that the aceretions are gencral in their nature, and not special or local. It should also be remembered that taking the roads as a whole, we are comparing with exceptionally good returns for this month in previous jears. In May, 1888, the
gain had been nearly the same as in tho present yeur, and in 1887 it nmounted to over 34 million dollars on 102 roads, white examining our records for other years, we find 1885 to be the only time since 1879 whon tho May figures recorded a loss. The following is as summary of the May totals back to 1880.

| Persod. | Naeaje. |  | Earninge. |  | Incrwase or Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Yeur Qluen. | rear Preceding. | lear Given. | rear Preceding. |  |
| May, 1850 (\$4 ruads) | Mules. | Mrles. | 14, ${ }^{4} 8,018$ |  | Ine. 2.815.372 |
| May, 183t , 35 romds! | 32,005 | 28,083 | 16.708.054 | 14,243,197 | inc. 8, dn¢, 437 |
| May. 1888 (50 roads) | 42,315 | 36,949 | 20.824,4933 | 18,021,882 | Ine. 2,503,110 |
| 3ay, 1898 (39 roads) | 47.60 | 42,780 | 21,407,057 | 19,6 8, 783 | 1me. 1,839.323 |
| May, 1884 (00 roads) | 43,603 | 39,713 | $18,038,831$ | 17,457,903 | inc. 681,5:9 |
| May, 1885 (58 roads) | 41.817 | 43,517 | 15,505.528 | 17,191.383 | Dec. 1,209, 937 |
| May, 184 (n3 ronds) | 47,935 | 4 4 .085 | 17,070,174 | 18,412,092 | Inc. 658.317 |
| May, 1857 , 108 r mads | 0,3,083 | 67.15s | 20,182,892 | 22,681,031 | Inc. 3,537,801 |
| 31ay, 1888 (100 roads) | 88,187 | 81,2:0 | 27,730,727 | 24,253,917 | Ine. 1,486, 110 |
| Mar, 1838 (180 roads) | 77,403 | 74,843 | 81,489.240 | 29,816,190 | Inc. 1, 074,041 |

As concerns the conditions affecting earnings the present year, there have been this time fewer special influences than usual. Quite a number of adverse eireumstances have existed, however ; in fact, taken altogether, the unfarorable elements huve been more numerous than the favoring ones. Certain roads have still suffered from a diminished demand for coal, though by no means all, as will appear from the improved results by some of them. The lessened amount of railroad building has also continued to reduce railroad. traffic and earnings in various directions. Southern roads this time had a smaller traffic in cotton than a year ago, while taking the grain movement, as reflected in the receipts at Western points, there was a falling off not only in wheat and flour, as in other months, but a very considerable loss likewise in oats. On the side of improving earnings, the chief influences have been the enlarged movement of corn, and the pretty general maintenance of rates, though in this latter case there have been some slight special disturbances, such as that occasioned by the action of the Burlington \& Northern on freights between Chicago and St. Paul. The effects of the larger corn movement and the better rates in increasing railroad revennes should not be underrated, especially in their bearing upon the results for future months; still, it is obvious that the other circumstances mentioned have operated just as strongly in the opposite direction, so both must be given due weight in interpreting the May figures.

The cotton movement at this period of the season does not reach very large proportions. But it happens that last year in May it was somewhat in excess of the usual figures, so it is perhaps not surprising that there should be this year a falling off. In the case of the overland morement the shipments show a decrease of 29,673 bales, while in the receipts at the Southern ports there is a decrease of 65,088 bales, making a total loss of nearly 95,000 bales. The falling off was quite general, as will appear from the following, showing the port receipts in detail in our usual form.
meoeipts of cotton ay bouthern ports in may, and from

| Ports. | May. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | 1887. | 1846. | 1889. | 1887. |
| Oalveston.... .....bales. El Paso, to. | $5,318$ | 4,498 | 807 | $\begin{array}{r} 172.128 \\ 18,969 \end{array}$ | 100.103 | 125,405 |
| New Orleans. | 18,043 | 40,085 | 14,281 | 835,611 | 518,24? | 808,9iv |
| Moblle | B86 | 1,433 | 1,012 | k8,404 | 43,823 | 04,501 |
| Florida. | 123 | 938 | 47 | 10,569 | 3,047 | 8,801 |
| Sarannah | 8,078 | 14,331 | 6,779 | 176,500 | 137,408 | 34, 815 |
| Brunswick, \&c. | 14 | 1,154 | 862 | 09.680 | 28,432 | 9,043 |
| Charleston | 5,274 | 0,805 | 1,950 | 87,867 | 75, 808 | 40,231 |
| Port Royal, \& | 572 | 569 | 880 | 5,502 | 5.261 | 6,319 |
| Wumingtos.... | 505 | 818 | ges | 23,459 | 19,437 | 18,056 |
| Washlogton, de. |  |  |  | 1,533 | 818 | 54. |
| Norfolle. | 8.849 | 21,870 | 8,859 | 128, 0 2 | 113,0'2 | 180,021 |
| West Poin | 0.418 | 21,050 | 1,442 | 224,34; | 143,573 | 88,115 |
| Total. | 49.157 | 114.243 | 31,099 | 61 | ,193,8 | 1.215 |

As regnela the grain receipte the low in wheat, an in previous periorls, has been chiefly at tho spring-what points of the Northwest. At Minnumplis the recelpta for the five weeks ending June 1, foot up only 2,391, 0.35 bushels in 1889, against 3,065,410 buahels in 1889; at Duluth the amount is 339.443 bushels, against 76 169 bushels; at Mitwaukee 45.5,95i. buahela, againse 689,902 bushels, und at Chican. 390,318 hushels, aguinst 734,463 bushels. In flour the falling off is just us markel, Chicago alone showing a loss of 341,000 bbls. Altogether, there is a decrease at the nine principal western points of $1,557,584$ bushels of wheat and $517,783 \mathrm{bbls}$. of flour, the latter equiralent to over $2 f$ million bushels of wheat, so that the total loss on the two items amounts to nearly four million bushels. In addition, there has been a decrease of two million bushels in the receipts of oats, somewhat more than the whole of this decrease being found at Chicano. In view of these various losses therefore the gain of not quite $2 \frac{7}{3}$ million bushels in corn, loses a good deal of its importance, even supposing that all roads which suffered a diminution of their traffic in wheat, or flour, or oats, had participated in the gaiu in corn, which of course is not the case.
It is perhaps well to add that at Chicago there was a gain during May in some of the items of the provisions morement. The receipts of pork were only $1,745 \mathrm{bbls}$, against 2,065 bbls., but of cutmeats and lard the total was 314,536 ewt. against 151.580 cwt ., while of live hoge the number was 496,250 , against $482,7 \% 0$.
Considering how heavy the loss in wheat has been, and the importance of that item to the systems in the spring-wheat sections, Northwestern roads have done remarkably well. The St. Paul Minneapolis \& Manitoba, operating in the district where the wheat failure was most pronounced, with no corn morement of any consequence, again has a heavy loss, thongh the amount of the decrease is not as heary as the previous year's gain ; aside from this there is only one minor road that reports decreased earninga, while on the other hand some of the roads, notably the St. Paul, the St. Paul \& Kansas City, the Duluth South Shore \& Atlantic, and the Milwaukee Lake Shore \& Western, are distinguished for very considerable gains. These generally farorable results must no doubt in large measure be attributed to the maintenance of rates. The following is a comparison of earnings on a few principal companies for May of the last six years. The results for the Chicago \& Northwestern are included in the table this time, as the company's statement for the fiseal year ended May 31 enables us to arrive at the estimated figures for the month.

| M | 1889. | 1888. | 185. | 1430. | 1*5. | 599. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | , |  | 8 | , |  |
| Bur.C. Rap. A Nor. | 817.119 | 191,831 | 219,74 | 211.238 | 130.5 | 2185 |
| Ctio. 311, \& 8t. P. | 1,929,000 | 1,787,083 | 1,890.715 | 1,787,0ny | 1.873.231 | 1.4n, 2 e |
| Chle a Nortbw.... | 2,101, 817 | 2,003,253 | 2,198,149 | 1,917,018 | 1.938.736 | 8,05eray |
| 111. Cont. ( Iowa L.) | 137.908 | 115.303 | 133,291 | 134.191 | 12.758 | 131,83 |
| lowa Contral | 112.4\%9 | 118.030 | 91,01t | 104.408 | 48. | 121.64 |
| 311m. L. Sh. A W.. | 812,018 | 810,024 | 502,458 | 100.08 | 80, 12 | Non |
| Milmaukoe \& No. | 93,00) | 92,087 | 33,08 | 14.03 | 17,0iv | 5.ts |
| munneap. a St. Le. . | 110,733 | 153,001 | 118,8T | 121.38 | 151,0 | 13. |
| St. Pmul M. \& Stan. | 680,180 | 743,435 | bi2,0i? | 433,4 14 | L93, ${ }^{1}$ | 681.10 |
| Totn | B.698.50 | 3, 3 | 81.8 | 0. | 3.029.03: | 0, 550. |

In the Southwest the nature of the returns is much the same. The Texas \& Pacific, the Mouston \& Texas Central and the Little Rock \& Memphis report losses, but the Missouri Kansas is Texas, the St. Lonis \& San Franciseo, the St. Louis Arkansas \& Texas, the Fort Worth \& Denrer, the Kansas City Fort Scoti \& Gulf, and the St. Joseph \& Grand Is'and, all have gains.

No class of roads, however, excels those of the South in the favorable character of their exhibits. We have shown above that the cotton movement in May this year was smaller than in the same month last year. But the South is developing so fast in a gencral way that this circumstance does not appear to have had much effect. The Louisville \& Nashville, the Mobile \& Ohio, the Richmond \& Danville, the Erlanger roads (all but one), the Nashville Chattanooga \& St. Louis, all have striking gains. Eren the smaller roads like the Cape Fear \& Yadkin, the Natchez Jackson \& Columbus, the New Orleans \& Gulf, and the Savannah Americus \& Montgomery, are distingnished in the same way, which shows how general is the improvement in that section. Ont of thirty-four roads there are only about eight that roport any decrease, among them the Chesapeake \& Ohio, whose loss is due to the trausfer of throngh freight to the Richmond \& Alleghany, forming part of the same system, The subjoined table will gire some idea of the progress making in the South. It shows that on the nine roads embraced in the statement, gross earnings in May, 1889, were $\$ 4,483,337$ against only $\$ 3,161,339$ in May, 1886, being an increase of over 40 per cent in three years.
Mal.
Chesnpeake \& Ohio
Ches. Ohio \& S. W.
Cin. N.O. \& Tex.P.
F. Tenn. Va.\& Qa..
Loulsrilhe \& Nash.
Memphls \& Char..
Moblle \& Ohio....
Norfolk \& West....
Rich. \& Daov. Bys.

| 889. | 1838. | 1887. | 1888. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| * | * | 8 | 5 | 8 | \$ |
| 345,015 | 388.807 | 301,023 | 307,293 | 247,112 | 287 |
| 141,220 | 151,583 | 131,382 | 113,692 | 12,7 | 105 |
| 577.580 | 538,574 | 402.గ31 | 371.52: | 352,940 | 378,400 |
| 431,15.1 | 418.879 | 373,56 | 281.152 | 276.871 | 295,461 |
| 1,305,275 | 1.310.324 | 1,254,00? | 1,0.7.714 | 1,102,414 | 1,156,109 |
| 115,748 | 120,547 | 118.417 | 77.297 | 78,844 | 10 |
| 242,22? | 210,408 | 193,0e7 | 150,0 | +122,653 | +142 |
| S03,420 | 383.867 | 321,814 | 235,701 | 102.827 | 202 |
| 838,0-6 | 740,701 | 602,807 | 511.874 | 581.677 | 000,708 |
| 4,493 |  | 99,861 | 3.181,390 | 3,007,5 | \%\%, |

Entire system. + Not Jacluding St. L. \& Cairo
With the trunk lines and the roads in the Middle Western States, results are somewhat irregular, though by far the most of the roads show improved earnings. From Michigan the returns as a rule are poor, nearly all the older lines, like the Chicago \& West Michigan, the Flint \& Pere Marquette, and the Detroit Grand Haven \& Milwankec, reporting losses; but on the other hand the newer roads, like the Toledo Ann Arbor \& Ãorth Michigan and the Detroit Bay City \& Alpena, are doing rery well, especially the former. The New Yor's Ce itral has a moderate gain; the Cleveland Colum bus Cincinnati \& Indianapolis is conspicuons for very decided improvement, having enlarged its total $\$ 60,502$. The Lake Erie \& Western, Cleveland Akron \& Columbus, and Toledo St. Louis \& Kansas City, also deserve mention for their exceptionally good statements. The coal roads, with one or two exceptions, have lost hearily, and the Wabash Western and the Cincinnati Washing ton \& Baltimore likowise have sustained a loss. The Wabash Railway (Eastern lines) shows a gain.


| 1880. | 1888. | 1887. | 1558. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \% | ${ }^{6}$ | \$ | \$ | \% | \% |
| 181,21* | 212,358 | 183,573 | +115,133 | +128,510, | +112,308 |
| 103,815 | 122,048 | 120.667 | 111,3"5 | 111.850 | 183,38.1 |
| 2:2, 876 | 215,718 | 217,507 | 101,693 | 102,175 | 205,195 |
| 151,178 | 100,000 | 158.709 | 141,715 | 110,075 | 143,808 |
| 2 2 ( 5,5B0 | 271,697 | 167,14i | 107, $88{ }^{\prime}$ | 107.941 | 182,693 |
| 80.5105 | 75,356 | 102,820 | 97,700 | 104.279 | 182,983 |
| 72,586 | 05,001 | 7i,031 | 50,301 | 01.120 | 60,018 |
| 197, 884 | 218,545 | 200,982, | 190,670, | 174.046 | 223,208 |
| 236,081 | 239,42: | 228.041 | 181.002 | 200, 812 | 238, 115 |
| 304,305 | 202.701 | 290,102. | 293,035 | 275,481 | 312,730 |
| 1,790,214 | 1.875 .831 | 1,800,22: | 1,557.443 | 1,538,980 | 1,731,15 |

Referring to the coal roads as a whole in different parts of the country, we find that while the Columbus HockingValley \& Tolcdo and several others are compelled to report a falling off in revenues, the Pittsburg \& Western, Toledo \& Ohio Central, Whecling \& Lake Erie, and Western Now York \& Penusylvania show gains.

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Name of Road. | Gross Earnings. |  |  | ariteage. |  |
|  | 889. | 1888. | Tncrease or Decreasc. | 1889. | 1883. |
| Allanta \& West Polnt Atlantlo \& Pactic... | 547 | $\underset{25.239}{8}$ | ${ }^{+}+208$ |  |  |
|  | 238,906$157,7 \times 6$ | 243.617161.165 | $\begin{array}{r} +308 \\ -4,711 \\ -3,379 \end{array}$ |  | $\begin{array}{r} 86 \\ 818 \\ 294 \end{array}$ |
| Buff Roch. \& Pittab.. |  |  |  |  |  |
| Burl. Ced. Rap. © No. | 54,2*1 | 19.4 | +23,215 | $\begin{array}{r} 291 \\ 1,016 \\ 2067 \end{array}$ | $\begin{array}{r} 2,04 \\ 1,046 \end{array}$ |
| Canadian Paeltio | 1,060,000 | 1,010.0 | +49,9 | 4,795 | 4,651 |
| Chese feard Yad. | 345,6 | 22,190 368,867 | +9,615 | 245 |  |
| Ches. Ono it south | 144,2 | 151,583 | -7,357 | 3.98 |  |
| Chfoago \& East 14. | 184,216 | 212,359 | -29 |  | 5,670 |
| Chle. Millw. © St. Pau | 1,929,000 | 1.767,11 | -161 | 5.6978 |  |
| Chic. \& Northirest | 2,101,647 | 2,090,2 | +11 | 4,250 | , 4,610 |
| Chicago \& Ohio R1 | 5,2, | 3, | +1, | 811 | 652 |
| Chle. \& West Mich | 6, 8 | 122, 6 | $\pm 15$ |  |  |
| Clin. Georg. \& Portsm. | 5,26 | 5,0 |  | 403 |  |
| Cin. 1nd. St. L. \& ${ }^{\text {che }}$ | 226,6 | 215 | +10,963 | $\begin{aligned} & 303 \\ & 346 \end{aligned}$ | $\begin{array}{r} 323 \\ 340 \end{array}$ |
| Cin. Jackson \& Mack | 44.9 | 40.6 |  |  |  |
| Cln.N.O.\&T.P.(5rd | 57, | $33,754$ | +40,992 | 1,140 |  |
| Cin. Selima \& Mob | 4,374 |  | +1.819 | $\begin{array}{r}67 \\ \hline 165\end{array}$ |  |
| Cin. Wib. \& Mich | 40,10 | 42,400 | -2,300 |  |  |
|  |  | 160,660 | - 6.481$+6,823$ | 163 <br> 282 |  |
| Cler |  |  |  | $\begin{array}{r} 191 \\ 738 \end{array}$ |  |
| Cieve. \& Mariet | 641 | 580,633 | + $+60,502$ +1.065 |  |  |
| Colorado Midland | 143,717 |  | ( | 106 267 |  |
| Col. ec Cin. Midlan | 27,141 | 274,647 |  | $\begin{array}{r}70 \\ 325 \\ \hline\end{array}$ |  |
| C |  |  | -1,096 |  |  |
| Deiv. \& Rio ${ }^{\text {drand }}$ | 640.8 | 622.230 | +1 | 1, 261 |  |
| Deuv. \& R. G. West.. | 104,3 | 92,625 | +1, | 1369 226 |  |
| Det. Bay C. \& Alpe | 53,000 |  |  | 226 <br> 323 |  |
| East Tenn, Va. \& Ga.. | 431,154 | 418,679 | +12 | 1,140 | +140 |
| Eransv. \& Indianap | 21,7 | 19,5 |  |  |  |
| Evansv. ©t. Haut | 72,656 | 63,001 |  |  | 156 |
|  |  | 21,545 |  | 574 <br> 856 <br> 8 |  |
| Fla, W. \& Denv. City | 256,000 | 192,560 |  |  |  |
| Gr. Raplis de Iudiana | 182,006 | 183,389 | $\begin{array}{r} 1,383 \\ +3.014 \end{array}$ | 409 |  |
| Griner hues | 18, | 1,405,375 |  | ${ }^{63}$ |  |
| Grand runk | 1,443,2 |  | $\begin{array}{r} +37,856 \\ +7,537 \end{array}$ | $\begin{aligned} & 3,479 \\ & 335 \end{aligned}$ | 3,418 |
| Det. Gr. II. \& Milit. | 6*,019 | 246,140 $7 \times 930$ | $\begin{aligned} & +7,911 \\ & -5,905 \end{aligned}$ |  |  |
| Houst. \& Tex. Cen | 167,556 | 173,46111,347 |  | 513 | ${ }^{513}$ |
| Humeston de Shenar | 10,306 |  |  |  |  |
| 11 linols Central | 1,061,000 | 961,000 | $+100.000$ |  | 1,953 |
| Cedor Fallsicmin |  | 107,782 | $+1,399$$+2,661$ |  |  |
| Dub. © Sloux Cily | 128,383 |  |  | 1502 |  |
| lowa central. | 112,429 | 32,598 | $\begin{array}{r} +7,058 \\ +9,304 \end{array}$ |  | 509 |
| Kanarrha d Ohto | 20.160 | 103,030 | $+9,309$ | 129 671 |  |
| an.c. Cis. d | 22 | $208,80 \%$12,107 | $\begin{array}{r} 19,582 \\ +599 \end{array}$ | 163 |  |
| Kan.C. Wy. © Northw | 12,06 |  |  |  |  |
| Kentucky Ceutral. | 80,926 | 25,301 74,200 | $+8,159$ $+6,26$ | 1094 | 254 |
| Keoatk «Western | 23.536 | 23,007 | +579+435 | 113 |  |
| Kingst. \& Pembroke. | 17,764 4,850 | 17.329 |  |  | 3 |
| Lake Erie \& Weste | 186,831 | 15.,7 | 3, | 589 |  |
| Lehiph \& Hudson | 22,493 |  | +3,844 |  |  |
| tule Rock |  | 45,056 |  | ${ }^{135}$ |  |
|  | $\begin{array}{r} 78,607 \\ 1,395,275 \end{array}$ |  |  |  |  |
| Louisville \& Nash |  |  | + $\begin{array}{r}1,035 \\ +78,951\end{array}$ | 2,176 | 2,124 |
| Lonisv. N. Allb ce Chlo | 18U,449 | 185,13: | $-{ }^{-1.653}$ |  |  |
| Lous. N. O. dTexas | 185,3 | 162,319 | +23,013 | 514 | 4 |
| Memphis \& Char'ton. | 115,7 | 120,3 |  |  |  |
| exicur Central | 536,157 | 465,224 | + | 1,3 | 1,236 |
| Mexican Railway | 321,437 | $2=5,467$ | +35,570 | -293 |  |
| Milw. L.Sh. | 312,51\% | 246,0 | 6 | 660 |  |
| waukee \& |  |  |  |  | 303 |
| Mincral Ratgo | 110 | 3. |  | 351 |  |
| Mo. Kansas d Te | 551,356 | 49,4,129 | +60,2 | 1,612 | 1,612 |
| Ch | 242,227 | 210.408 | +31,819 | 637 | 7 |
| th. Chatt. © | 287,8 | 252, | +35,094 |  | 650 |
| Nathicz Jack. \& Col. | 14,5 | 10,632 |  | 100 |  |
| N. Y. Cen \& Hur. Riv | 2,592,451 | 2,924,843 | $+{ }^{+} \times 100$ | 1,420 | 1,447 |
| New lork it Norih' | 53,52.5 | 48,067 | -5,45S | 5 S |  |
| N. Y. Ont. © Western. | 152,623 | 141,979 | 10.641 | 397 | 0 |
| Northern Paclitic. | 1,625,642 | 1,537,28 | +88, |  |  |
| Ohto Ind. \& West | 1114,239 | 1,122,525 | +8,296 | 3. |  |
| Ohlo \& Missisipipi | 301,36 | 292,701 | +11.664 | 62 | 623 |
| - Nivor | 19,806 | 17, ${ }^{102}$ |  | 107 | 102 |
| Olio South | - 34,031 | 37,179 | $\pm 1,14$ | 12 |  |
| Peorla Dec, ex Evans. | 66,826 | 57,095 | +9,2,21 | 25 |  |
| Pittslung \& Western. | 203,516 | 171,042 | +32,474 | 367 | 67 |
| cescoit do Alitz. Cent | 811,126 | 5,653 740,791 | $+5,47$ $+88,285$ |  |  |
| Jo. \& Gr. Island.. | 90,493 | 84,076 | +6.419 |  |  |
| St.L.A.\&T.14.brehs.. | 79,418 | 70,3+9 | +9,06: | 242 | 22 |
| 8t. Lonis Ark. \& Tex.. | 235, 135 | 209,0 | +26,070 | 1,262 | 05 |
| St. Louis \& San Fran.. | 428,5y? | 402,890 | +25 | 1,32 |  |
| Paul Minn. \& M... | 620,18i | 743,435 | -1!3 | 3 , 12 | 2,651 |
| San A. \& Aran. Pass. | 101,064 | 80,591 | +23,4 |  |  |
| Sav. Amerr. \& Mont | 11.989 | 6, sib | 5. | 110 | 10 |
| atue Lake shide | ${ }_{70,000}^{20,625}$ | 12,612 | + + +,461 | 255 | 25. |
| Stuten 1elaud 12. T | 86, | 76,3 | +10,551 |  |  |
| , | 459,2 | 474,0 | -12, 23 | 1,497 | 1,497 |
| Tol. A. A. © N. Mucl | 75 | 51.4 | +24. | $2 \cdot 15$ |  |
| Tuldo Col. \& Cin |  | 15,1 | 5,7 | 45 |  |
| . Oluto Ce |  |  |  | 25 |  |
| Toi. Pcoria \& Vest |  | 71,9 | $\begin{array}{r}\text { + } \\ +25,58 \\ +25, \\ \hline\end{array}$ | 31 | 207 |
| Hey or Ohio |  | 52.149 | $+1$ | 91 | 91 |
| Wamath Rallway | 569,0 | 533,914 |  | 956 | 956 |
| Wubash Western | 454,181 | 468,63× | +4,4 | 1,001 | 1,001 |
| Westo N. Y, \& Penn | 273,200 | $2 \cdot \frac{17,542}{}$ | +25,558 |  |  |
| Wheeling i L. Erie | 3,452 |  | +3,059 | 187 |  |
| Wiabart Cont | 314,030 | 309,062 | 34,968 | 818 | 818 |
| Total (130 roads).. | 1,488,240 | 20,816,195 | +1,672,011 | 77,103 | 74,643 |


 GuOSS EARNHAGS FHOM JANOARY 1 TO MAT 31.

| Name of road． | 1839. | 1839. | Increase | Deercase |
| :---: | :---: | :---: | :---: | :---: |
| Athanta \＆f West Polnt ．． | $176,105$ | $271.611$ | ，3．1 | \＄ |
| Athantle s．Paedtin | 2，165， 1200 | 1，107，58 | 9，12：3 |  |
| Buman luadh．©f P Barl．Cad．Rap． | 1，067，3：34 | 1，026，533 |  | 51 |
| Burio Vheemes o Chie | 1，071，090 | 1，274，0．1．1 |  | 3，3\％i |
| Cauallan Paeitio | $5.068,031$ | 4，652，391 | 415,640 |  |
| c＇npe Fear \＆Sodk <br> Chissapeake s Ol | 1．605，248 |  | 33，701 |  |
| Clies．Ohto ds so．W | 784.9 | 769，650 | 15，30i |  |
| Chico \＆Binsteral Min | 1，0：3，901 | 1，018，2139 | 9，633 |  |
| Chimgosilw dst．Pr | 9，100．11．16 | $8.532,762$ | 5．18，18＊ |  |
| Chtase de Northwe | $\begin{array}{r} 9,006,141 \\ 30,16 \cdot 1 \end{array}$ | $8,190,452$ 18,415 |  |  |
| hte．St．10 心Kan． | 1，050，715 | 761，74！ | 204，016 |  |
| Cliteagn de West Mich | 535，036 | $5.13 .63{ }^{2}$ |  |  |
| Cinu．（ienry．© Porlsin Ciu，iul．St．L．© C．．．． | 1，122， 2 | 1，0．12，159 | 1 |  |
| Cu．Jackson de Mac | 2220.017 | 145，631 | 36，383 |  |
| ciil．No．© T，P． | 3，062．633 | 2，781．461 | 278.163 |  |
| CIn．Rleh，of Ft．Wayno． （＇In．Selma \＆Joblie． | $\begin{array}{r}178.4 \\ 43.4 \\ \hline 18\end{array}$ | 167. | 11. |  |
| Ch．Wabash s Mit | 195. | 163.058 | 12, |  |
| Civ．Wiah．© dadtmu |  | \＄18，031 |  | 2，3：9 |
| cler．Akron d Col | 273，630 | － $2 \cdot 18.485$ |  |  |
| Clev．Col．Clu．\＆ Cleveland of Mayd | 3，043，612 | 2，888，559 |  |  |
| Coloride MLilland | 616．529 | 511，209 | 35，320 |  |
| Col．it Cin．Mhllan | 129，2 | 125，110 | 4，169 |  |
| Col．Hock．Ft．Wa，is | 185， 9 | $1.063,076$ 130,302 | 31.442 |  |
| Dearer \＆Rio Grani | 2．871．203 | 2，841，12t |  |  |
| Deuver \＆R．G．West | 532,863 | 480.080 | 52.783 |  |
| Inel．Bay city de A | 216，812 | 186.872 | 29.370 |  |
| S．Sh． | 524.6 | 405，253 | ${ }_{1} 136.5687$ |  |
| East Temi．Va． | 2.39 | 2，211，97 | 183．763 |  |
| Evansvillo \＆Indlana | 10 |  | 15．026 |  |
| Eransr．© T．Ha | 314.023 1009.646 | 1，036，5 | 22，897 |  |
| Flat．R＇y \＆Nay．C | 1，0096，608 | － 454.514 | 27\％094 |  |
| Fort Worth ic Den． | 176.573 | 354，184 | 122.389 |  |
| Grand Raplde os Otherliues |  | \％68， | 29.597 |  |
| Gramd Tr．of cio | 7，527 | 6，950，410 | 576．68：9 |  |
| Chic，© Giand | 1，363， | 1，326，451 | 37，3：0 |  |
| Det．Gr．IIar．ot | 390．97 | 420. |  | 2 |
| Mouston de Texas Cen | 1，036，759 | 828 |  |  |
| Mumols Ceotral | 5，332，035 | 4，517，937 | 781，108 |  |
| Cedar Fals ${ }^{\text {d }}$ | $3{ }^{5}, 134$ | 34．777 |  |  |
| Dubl）\＆Stunx Cl | 633.1 | 62.5 | 7.3417 |  |
| Ind．Dee．\＆lrest | 145，${ }^{-101}$ | 137,3 |  |  |
| Inwa Centra Kanawha d |  | 104，2 |  |  |
| －Kan．City Ft．S．© j em | 1，722，10 | 1，553，097 | 169，008 |  |
| ＊Kan．Clty Clin．seprr | 101，484 | 98.270 | 7.214 |  |
| Kap．C．IV Fau．de No | 155 | 85,04 | 70，962 |  |
| Kentucks Ceutr |  | 36 |  |  |
| Kemkn \＆\＆Pe | 120，72 | 128，6 | 5，060 |  |
| Lake Erto Alli． | 25，4 | 21.029 | 4，43．1 |  |
| Lake Erie d Weyter | 967，590 | 7118.90 | 218，685 |  |
| Lohich \＆Hutson | 96，77 | 91，522 | 5，253 |  |
| Litito rinek d Me | ． |  |  |  |
| Louls．Eran | 1，083，349 | 1，374， 311 |  |  |
| Loulsville ic Sash | 6．932．881 | 6，369，153 | 563，723 |  |
| Loulsr．N．Alb．\＆Chio | 890 | 821. | 69，231 |  |
| Loulsw N．O．\＆Texa | 1，06 ${ }^{2}$ ，60 | 971 |  |  |
| mpars central | －6995，${ }^{\text {2，}}$ | 2，497，6 |  |  |
| Mexican Nath | 1，52？ | 939．110 | 533，362 |  |
| Mextcan Rail | 1，836，54 | 1，675，312 | 161 |  |
| MLIw，L．Shore de | 1，183，0 | （0， | 301，516 |  |
| Milmaukee © Nort | 44， | 404,0 | 40.173 |  |
| neral Ran | 490 | 502，012 | 8，952 |  |
| Kaisas | 2，411，13 | 2，430，721 |  | 19，036 |
| MotMe © Oblo | 1，257，122 | 1，006，390 | 250.732 |  |
| Naih．Chati．© | 1， 105.7 | 1，281，38 | 14 |  |
| w Orleans \＆Gu | 69，592 | 69，357 | 1，．65 |  |
| \％．Cent © 1rud． | 13，668，702 | 13，726，416 |  |  |
| \＆Northe | 231 | 207，3 |  |  |
| Ontario \＆ | 64 | ${ }_{1}^{1,424,230}$ |  |  |
| Northera Pacifil | 7.2820 | 3， 329,025 | 1，453，531 |  |
| Ohlo Iud．© Wist | 566，171 | 538，935 |  | 61 |
| Ohfo \＆Milssissippl | 1，5210，374 | 1，451，203 | 69，369 |  |
| Ohio | － $9 \times 2 \times 159$ | 150，863 | 47，5 ${ }^{8} 6$ |  |
| Ohlo south | 210,363 | 235，230 |  | ，917 |
| Peorla Deo．© DFar | 2989，122 | 265，147 | 23，980 |  |
| Pittshurg \＆s Western | 879，904 | 726.8 | 153.119 |  |
| chatts Arizona | 4，473，30 | 4，010， 814 | 461，552 |  |
| Jos．©t Gr：Isame | 441.18 | 417,735 |  |  |
| St．L．Alt．\＆T．If． $\mathrm{Br}^{\circ}$ | － 39.51 | 365,88 $1.018,60$ | 17 |  |
| L．Arkad ct Te | ${ }_{2}^{1,190,476}$ | 2，027，2：7 | 121，025 |  |
| St．Paul Minn．© Ma | 2， 2 ， 404.087 | 3，324，975 |  | 520，889 |
| San Ant．s Arans．Pa | 440，32： | 3，5，83 |  |  |
| Savanal Amer．is II | 3 ${ }^{7} 15,158$ | 31,951 310,160 | ＋2， 4.310 |  |
| Staten Island Ra | 295．20 | 257，718 | $37,4 \times 9$ |  |
| xas \＆Pacitlo | 2， 110,076 | 2，440，372 |  | ，950 |
| Tol．A．A．© Nor． 3 | 373，388 | 2：33，275 | $1.10,213$ |  |
| Tuledo Col，\＆Cin | 93,84 414,93 | － 0.976 |  | 54，9099 |
| Tol．Peorla d West | 354.08 | 349，031 |  |  |
| Tol．St．L．\＆Kan． | 342,926 | 177，611 | 165，313 |  |
| Valley of Ohio． | 211.0 | 220，030 | 20，3．93 |  |
| Wabash faliwny | 2，480，5 | $2,403,620$ $2,101,493$ | 112 |  |
| ash Wesiern | 2．217，50 | 2，197，530 |  |  |
| estera of Alabam | 1，229，217 | 1．125，711 | 97，446 |  |
| Whecllug id Lako | 1，355．913 | 356，529 |  | 0 |
| Wisconsín Ceutr | 1，452，459 | 1，373，526 | 78，933 |  |
| iet ine |  | 141，413，462 | $11,$ | ，000 |

Total（1 29 roals）

Three weeks unly of May in each gear．：Mexlean currency． 1

## 2xanctuとy！Cammercial 玉uglish 2ecws

frrom onr owa cortenpondmat．｜
Lontox，Saturilay，June 1， 1949.
loor the first tine in three montha more guhi was taken out of tho Tank of Eingland than wns sent into it ilurink tho week ended Wedutwday night．Tho execes winm not large． only $£ 8,0,000$ ，but it shows that the inovemuent of the inetal has changed．The withdrawala lave leen chiefly for Paris aul South Africa．lior a couple of months now French niperators hare been selling securities on a very large acale in thin mar－ ket，with the result that tho I＇arls exchangs has frecome une favorable to thls country，and that gold is beginning to be sent to Paris in large amounts．Testerlay $£ 121\}, 000$ was witherawn for that purpose and nore will follow．In South Airica new gold fields are being liscovered，it is reportel，every day．The mining companies are ogening up their mines and hastening their operations，so that in consernuence therg it a rery mirong demand for gold．It is feared also that a demand for Gierma－ Dy may spring up，and there are indicationy of other demands from different quarters．Still it does not neem protable that for some time to come there will be much change in the value of money．The speculation for the fall which has been goling on for somo weeks has been checked，but the rate of discount in the outsido market is still only about $13 / 8$ per cent－llat is， z＇s per cent below the official minimum of the Bank of Eagland．
The Bank of Bombuy on Thursday lowered its rate of dis－ count from 9 per cent to 8 per cent，and on the same day the Bank of Bengal reduced its rate from 8 to 7 per ceat．The stringency in the money market is thus coming to an end and the demand for remittances is falling off．The ludian exchanges in consequence are declining，and the prices of India Council bills and telegraphic transfers are falling，while silver likewise is in less demand．The reports from the Presi－ deacy of Madras respecting the crops are unfarorable＊ For some months apprehensions have been eutertained of a great scarcity in ono district in Madras，and the latest reports are even moro unfavorable than thoso jre－ viously received．It is now feared that at least in one district there will be a very serious failure of the crona， and possibly actual famine．Wheat is not grown to any extent in the districts affected，nor is it much consumed there． It is hardly probable，therefore，that the drought will have sny infuence upon the wheat market，but it will，of course， uvfarorably affect the finances of India，and it will likewise lessen the demand for British goorls in Southern India．
On Thursdas a very large and influential tleputation，coms－ posed of peers，members of Parliament，and delegates from the chambers of agriculture，chambers of commerce，and labor organizations，waited upon the Primo Minister and the Char－ cellor of the Exchequer to urge upon the Government tho importance of consulting the chief commercial nations as to their readiness to join with the United Kingdom in a confer－ ence for the purpose of considering whether and how far a bi－metallic system can be re－established by interna：ional agreement．The Prime Jinister made a long speech in repls to the rarious remarks offered by members of athe deputation． IIe was，of course，careful not to commit tho Government to any definite opinion．But the tendency of what ho maid wes certainly favorable to the bi－metallists．Ile observed that they were much more active and energetic than the monometallists， and he twitted the latter with an apparent inability to account for tho faith which is in them．He urged，in conclusion，the necessity for fuller and further discussion．l＇ointing out that the difference of opinion on this question throughout the country is still so strong and so bitter that the Goremment would only make matters worse by ret ialerfering，he adrisel the deputation to send representatives to the monetary con－ ferenco which is to be held in Paris in September．The Chan－ ocllor of the Exchequer also spole in a spirit rather favorablo to bi－metallists，urging，howerer，ujon them to alostain from imputing unworthy unotires to their opponents．It is a further indication of the feeling of the Govermment upon this subject that it has agreed to give an opportunity on Tuesiay next for the discussion of bi－metallism in the Ilouse of Commons．
The demand for American railroad boads，which has been so strong for a year past，is becoming eren keoner．Moat of the bonds which are well－known in this market appear to lave been absorbed by investors，and houses which lend mones largely to the Stock Exchange report that at the settlement which was completed on Thursdny evening this week more
bonds have been taken up and paid for than for a long time past, very many bonds being those of railway companies which are little known here. In many cases bonds which had been pledged with lenders for a year or more have been taken up. There are signs, too, that the share market is broadening. The general public, it is true, are still out of the market, and the principal operators are doing little. The market is very much left to room traders; but they are gaining confidence, and are beginning to deal more freely than of late. For a considerable time past the impression has been growing here that we are about to witness greater actirity in the market, and some weeks ago the members.of the Stock Exchange and the professional operators were inclined to buy largely. Suddenly, howerer, they lost confidence, and for a llttle while, although they admitted that the conditions were favorable to a rise, they were afraid to back their opinion. They have, in fact, been so generally wrong during the past two and a half years, and have lost so much money in consequence, that they are distrustful of their own judgrnent and are afraid in consequence to enter into engagements for any long time forward; but this week they appear to have been gaining in courage aud to have been dealing more actively. In the middle of next week Parliament will adjourn for the Whitsuntide holidays, and great numbers of persons will leare the city. It is hardly likely, therefore, that until the holidays are over there will be a marked increase in the amount of business done. But if the upward movement in New York is continued, the probability appears to be now that after the holidays the great operators here will begin to deal more actively than they have done for a long time past, and if they take the lead the general public will of course follow.
Thie city of Oporto in Portugal is just now passing through a serious crisis. Some montlis ago the Government granted a large subs.dy to a new wine company, and gave it such privileges as would enable it to ruin all competitors. The city of Oporto, which is the centre of the port wine trade, protested so vigorously that the measure was withdrawn, but a new company is now subsidized with even larger and more objectionable powers than the first. All of the wine merchants in Oporto have protested, and have closed their doors. The workpeople are thrown out of employment, and serious distress is feared. The workpeople, however, fully sympathize with their employers. They have been holdirg large and enthusiastic meetings to protest against the Government measure. But the Government has answered by marching troops into the city and dispersing meetings by force. As yet there hare been no serious riots, but fears are entertained that the city may at any moment be thrown into a conmulsion.
The sugar market is strong, the quotation for this month's delivery being about 23 shillings per ewt. The visible supply is only about 845,000 tons, against over $1,200,000$ tons at this time last year and $1,260,000$ tons at the corresponding date two years ago.

A South African paper of the date of May 1st just received states that the export of gold from South Africa in the year 1885 was only of the value of $£ 69,500$, in 1887 the value had risen to $£ 236,000$ and in 1888 the value was $£ 906,200$. In the first four months of the present year the value of the metal exported was $£ 428,000$.

The wheat market is unchanged. On Sunday the weather, which for a fortnight previously had been very beautiful, broke, and since then there has been a heavy fall of rain all over the country, accompanied by lightning and hail with floods in some districts. It was expected, therefore, that quotations would rise, but as a matter of fact there has been scarcely any adrance.

The negotiations between the copper-mining companies and the warrant holders are dragging, It was reported last week that an agreement had been arrived at between the American companies and the warrant holders, but it is now said that the agreement is not in writing and is not binding. With the English companies negotiations have made little progress. The Mason \& Barry, the Tharsis and the Cape copper companies were not paid for the copper delivered by them to the Société des Métaux at the beginning of the jear, and they will agree to nothing until payment is made. The liquidator of the Comptoir d'Escompte has offered a compromise, which, however, has been rejected, and for the moment, at all events, it looks as if an arrangement were as far off as ever. On the prospect of an arrangement being made copper
weak. Meantime the demand for copper is better, the price has risen from $£ 2$ to $£ 3$ a ton, and the demand seems to be increasing. The warrant holders are not sclling, as they hold the copper at much higher prices than can now be obtained. The statistics published to-day by Messrs. Morton show that the deliveries during May were large, over 13,000 tons, and consequently that the statistical position has improved.
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 three vears:

|  | 1889. | 1888. | 188\%. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
|  | £ | \& | £ | £ |
| Orronlation. | 24,277.900 | 24.252.810 | 24,914,745 | 21,901,030 |
| Publlo daposits | 10.194,034 | 8,881,080 | 4. $\mathrm{T}^{49,503}$ | 6,214,585 |
| Othar deposits. | 25,271,621 | 23,801.897 | 26,061,791 | 22,560,912 |
| Gorernment seouritie | 16,015,065 | 17,055,147 | 15.489,907 | 14,833,485 |
| Other sacaritias. | 22,179,578 | 19,0:8,022 | 18,720, 500 | 21,121,508 |
| Reasive of notes and ooin. | 15,180,289, | 12,210.284 | 14,398,877 | 10,016,117 |
| Coln and buliton. | 23,238,189 | 20,268.074 | 23,501,622 | 19.708.147 |
| Prop. assats to liabilitiat.......p. o. | 423' | 837 | 46 7-16 | 30\%\% |
| Bank rata | 23/6 p.c. | 8 p.c. | $2 \mathrm{p.c}$. | S p.c |
| Coniols. | 1011/4 | 1016 | 1039-10 | 10011-1fx |
| Olamring-Eonse raturn............. | 112,563,000 | 123,382,000 | 135,574.00 | 125,440,050 |

The following shows the imports of cereal products into the United Kingdom during the first thirty-nine weeks of the season compared with previous seasons:

IMPORTB.


Supplies of wheat available for consumption (exclusire of stocks on September 1):
 $\begin{array}{lllll}\text { Importe of Hour ...... 10,752,632 } & 14,307,820 & 13,094,363 & 10,391,05\end{array}$ $\begin{array}{llllll}\text { importe of thour....... } 20,752,632 & 14,307,820 & 13,044,363 & 10.391,151\end{array}$

Total.
... 86,270,03
$80,729,0517$
$77,919,768$ 79,836,254



## Enerlish Financlal Markels-per Cable.

The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week endiug Jnne 14:

| Condon. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 811ver, per oz. .........d. | 4218 |  | 42118 | 42 | 42 | 12 |
| Conbole, new 244 percts. | 98516 9888 |  | $98{ }^{9} 16$ |  | 98.10 | $9^{98} 8^{18}$ |
| do for account. ${ }^{\text {do }}$ - ${ }^{\text {fr }}$ | 9888 86.60 |  | ${ }_{86.65}^{987}$ | $48 \cdot 6{ }^{6}{ }^{8}$ | 86814 |  |
| U. B. 4128 of 1891....... | 10834 | 4 | 1083 | $105^{3}$ | $108^{3} /$ | 1083 |
| U. B. 46 of 1907. | $131^{1} 4$ | O | 1314 | 1318 | $131^{14}$ | Y $1.31^{12}$ |
| Canadlan Pacitio | 573 | E | 5758 | 57 Lg | $55^{5}$ | 5758 |
| Chlo. M11. \& St. Paul | $75^{18}$ | 5 | $75^{18}$ | $75 \%$ | 75.5 | $74^{7} 3$ |
| Erie common ato | 2831 |  | 29 | 2914 | $29^{18}$ | 2¢78 |
| Ilinola Contral. | 1194 |  | 119 | 11912 | 119 | 119 |
| Pennaylvania. | 5388 |  | 5338 | $53^{18}$ | 5234 | 5:\% |
| Philadelphia \& Reading. | 2312 |  | 2358 | 2419 | $24^{4}$ | 2.43 |
| New York Central... | 1103 |  | 11112 | 112 | 1113 | 11112 |

## fommexctal and zaxiscellaneons heus

National Banks.-The following National Banks have recently been organized:
4,048. The Contineutd National Bank of St. Lould, Mo. Capita!, \$2,000,000. George A. Baker, Presldout; Charles W. Bullea, Cashier.
4,019.-The Second National Bank of Hagerstown, Md. Capital, $\$: 00$, 000 . Hary 11. Keds, Presideat; Juhs Van Lear, Cashís. 4,050. - The Quaker City Natlonal Bank of Phlladelohit, Pa. Oapital, Caehicr.
Imports and Exports for the Week. -The imports of last week, compared with those of the preceding week, show a decrease in both dry goods and general merchandise. The total imports were $\$ 8,731,317$, against $\$ 10.029 .763$ the preceding week and $87,030,012$ two weeks prerions. The exports for the week ended June 11 amonnted to $86,382,344$, against $\$ 5,441,488$ last week and $\$ 6,061,646$ two weeks previous, The following are the imports at New York for the week ending (for dry goods) June 6 and for the week eudine (for general merchandise) June 7 ; also, totals since the beginning of the first week in January.
foreign mports at new york.

| For Week. | 1886. | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goodis ${ }_{\text {Gen'l mer }}$ | $\begin{aligned} & \$ 1,728,031 \\ & 6,190,394 \\ & \hline \end{aligned}$ | $\$ 1,443.620$ <br> $6,8 \cdot 12,037$ <br> 8. | $\begin{aligned} & \$ 1,446,597 \\ & 7,256,579 \end{aligned}$ | $\$ 1,519,984$ |
| Total....... | \$7.918,425 | \$8,285,657 | \$8.703.4,6 | \$3,731,317 |
| Dry Goode..... | \$52,281,012 | \$54,929,527 | \$59,579,007 | 563.299,262 |
|  | 141,104,163 | 153,671,770 | 154,006,317 | 161,808,312 |
|  |  | \$208,601,297 | \$213.585,324 | 225,037,574 |

The following is a statement of the exports (exclusive of
specie) from the port of New York to foreign ports for the

EXPOHTS FAOM NEW YORK FOR THE WEEK．

|  | 1886. | 1887. | 1889. | 1880. |
| :---: | :---: | :---: | :---: | :---: |
| For the week．．．． | 77，078，315 | \＄8，854，340 | 86，749．731 |  |
| Srev，reportod． | 125．744，410 | 127，286，049 | 125，697，111 | $140,443,096$ |
| Total 23 weekr． | 132，822，753 | \＄134，140，989 | 30，445，8．42 |  |

The following table shows the exports and imports of specle at the port of New York for the week endiag Juno 8 and since January 1，1889，and for the corresponding periods in 1888 and 1887 ：

EXPORTS AND IMPORTS OF GPRCIE AT NEW TORK．

| Gold， | Exports． |  | Inıporis． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Jan． 1. | Week． | Since Jan．L， |
| Great Britaln． | \＄752，423 | \＄11．819，230 | \＄14，337 | 9178．407 |
| Franco．．． | 4，033，187 | 10，045，041 |  | 1，323，828 |
| Fest Indier | 101,470 | 3，230，300 | 2，023 | $1,210,762$ 117,831 |
| Mextco．． |  | 14，500 |  | 117,831 29,571 |
| Bouth America．．．．．．． | 50,000 | 1，675．092 | $\cdots 1,000$ | 85.020 |
| All other countrles．．． |  | 76，200 | 1．18，731 | 454，171 |
| Total 1880 | \＄1，927，050 | \＄27，761，253 | \＄166，111 | \＄3，406，190 |
| Total 1888 <br> Total 1887 | 44.701 <br> 128.500 | $11,913,478$ $5,568,885$ | 12.832 | 4，137，620 |
| Silirer． | Exports． |  | Imporis． |  |
|  |  |  |  |  |
|  | Week． | SinceJan． 1. | Week． | Since Jan． 1. |
| Great Britajn． | \＄318，000 |  | \＄．．．．．．．．． |  |
| France．．． | 2，000 | $\begin{array}{r} 124,500 \\ 500 \end{array}$ | ． | －68，593 |
| West Indies．．．．．．．．．．．．．． | 11，700 | 117，183 | 962 | 82，158 |
| Mexico．．．．．．．．． |  |  | 770 | 45，604 |
| Bouth Amerios．．．．．．． |  | 14，603 | 71.0 | 35，813 |
| All other countries．．． | 2，060 | 155，480 | 200 | 50．1，329 |
| Total 1889 | 3336，900 | \＄9，011，245 | \＄2．632 | \＄736．634 |
| Total 1888．．．．．．．． | 85，460 | $5,233,476$ | 49，631 | 926．767 |
| Total 1887．．．．．．． | 153，435 | 4，793，139 | 9，4471 | 955，069 |

Foreign Trade of New York－Monthly Statement，－In addition to the foregoing tables，made up from weekly returns， we gire the following figures for the full months，also issued by our New York Custom House．The Cirst statement covers the total imports of merchandise．
imports into new york．

| Month． | 1859. |  |  |  |  | 2888． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Dry } \\ & \text { Goods. } \end{aligned}$ | $\begin{gathered} \text { General } \\ \text { Herchan- } \\ \text { aise. } \end{gathered}$ |  | 2otal． |  | $\begin{aligned} & \text { Dry } \\ & \text { Goode. } \end{aligned}$ | General Merchan－ dise． | Totas． |
| January | $15,984,180$ | $\frac{8}{32,82,558}$ |  | $\begin{gathered} 8 \\ 47,828,717 \end{gathered}$ |  | 15，530，74？ | 25，357，54， | 10，888，287 |
| February | 13，799，888 | $30,959,290$ |  | $\begin{aligned} & 47,628,717 \\ & 44,158,258 \end{aligned}$ |  | 14，209，498 | 3n，484，138 | 41，783，032 |
| צarch | 12，784，553 | 29，54，382 |  | 42，310，045 |  | 10，123，259 | 31，121，301 | 41，241，559 |
| Apri． | 12，284，541 | 29，612，048 |  | 41，900，829 |  | 11，117．537 | 87，377，727 | 38，405，284 |
| May | 6，871，012 | 35，870，068 |  | 13，841．978 |  | 7，001，072 | 32，614，331 | 39，875，423 |
| Total． |  |  |  |  |  | 88，132，110 | 144．055，055 | 205，087，105 |
| EXIORTS FROM NEW york． |  |  |  |  | custons receipts． |  |  |  |
| Month． | Total Merchandss． |  |  |  | Month． |  | At New York． |  |
|  | 1880. |  | 1885. |  |  |  | 1869. | 1888. |
| Jenuary．．． | ${ }_{30,1: 6,144}$ |  |  |  | Janaary．． |  | 14，031，${ }^{\text {a }}$（ 0 | 13，400，121 |
| Fobrnary． |  |  | 24，055，029 |  | Febru |  | 12，034，914 | 19，130，082 |
| March．．．． | ．．．．．29，859，035 |  | $26,348,267$ <br> $22,883,204$ |  | March |  | 13，423，09 | 11，054，838 |
| A pril． | $\cdots \cdots, ~ 29,105,0 \div 5$ |  | 25，088，22］ |  | 4 pril |  | 11，043，187 | 11，150，054 |
| $\begin{aligned} & \text { May ............ } \\ & \text { Total....... } \end{aligned}$ | ．．．26，449，235 |  | 23，817，589 |  | Hay <br> Tothl $\qquad$ |  | 11，097，033 | 0，922，000 |
|  | ．．．．140，813 | ，109．1 | 22，24 | ．305 |  |  | $83,471,145$ | 68，818，835 |

－The American Water Works Company，of Omalia，have listed this week on the New York Stock Exchange $\$ 1,000,000$ first consolidated 5 per cent gold bonds．Under the same mortgage the company had previously listed $\$ 1,600,000$ bonds bearing 6 per cent interest．The whole amount now outstand－ ing is $\$ 3,000,000$ ，the interest charge on which is $\$ 170,000$ ．The present net earnings of the property are now upward of $\$ 230$ ， 000 per annum．Very full particulars were given in the ad rertisement which appeared in the Chrosicle of April 13th， when the bonds were offered for sale by Messrs．C．H．Venner \＆Co．，and further particulars may be found in the application to list made to the Stock Exchange，which is printed on a subsequent page of to－day＇s issue．
－Attention is invited to the adrertisement in to－day＇ 8 issue of the first mortgage 6 per cent bonds of the Lonisville St． Lonis \＆Texas Railway．This road extends from Louisville， Ky．，to Henderson， 142 miles，through a rich belt of country from 50 to 75 miles in width，which has no other east and west railroad．At both ends of the route the line has favor－ able connections．The location of the property is shown in the map of the road published in the INvestors＇Supple－ MENT．
－The Investors＇Agency，established in 1885，M．L．Scudder， Jr．，Proprietor， 240 La Salle Street，Chicago，announces that in addition to making reports for chents on the affairs of rail－ roads and other corporations，it will also handle for collection defaulted bonds，uncurrent stocks and securities，and kindred liabilities of corporations．
－The card of Mr．H．A．Crosby in last week＇s Chrontcte， in regard to Helena lands，should have read＂to join with

Now York Clty flank Stalement for the week eading June 8，1880，in an follows．We omil two elphern（00）in alf ceose．

| 00 am （tiod．） | fal． | Surpius． | Loano | Doekt． | Lents． | Denwly． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of Yow York．． |  | ${ }^{5} 1.638 .0$ | 12.250 .0 |  | $\cdots$ | $12.380,0$ |
| Manhather Co．．．．．．．．． | 3，000．0 | 1，198， |  |  | － 1120 |  |
|  |  |  |  |  |  |  |
| Yathanlon | 2.0000 $8,000.0$ | $\begin{aligned} & 1,700.8 \\ & 1,84 \\ & 1,8 \end{aligned}$ | $\begin{array}{r} 7.876 .8 \\ 11.216 .0 \end{array}$ | $\begin{aligned} & 010 \% 0 \\ & 2.260 .6 \\ & 2.2000 \end{aligned}$ |  |  |
| Pronicm．．．．．．．．．．．．．．．．． | N，00， | ， 800.0 | 11.216 .8 <br> 4.0920 <br> 0.442 | 2.264 .6 | － 777.2 |  |
|  |  | 2.250 .6 2.0 .5 |  |  | $12350$ |  |
| Morohantr | $\begin{aligned} & 1,000, \\ & 1,0,0 \end{aligned}$ | 8.804 .8 | 0．442． | $7.20 \mathrm{p}, \mathrm{S}$ |  |  |
|  | 800,0 600,0 |  | 8，700．6 | 6MN： | $1.1911,7$ $+19,6$ | \％ 8.210 .4 |
| Galletho Yallozalo．．． | $\begin{aligned} & 00000 \\ & 1,0000 \end{aligned}$ | $1,14,7$ | $\text { 6.0. } 9,$ | 347.2 <br> 802.4 <br> 1 |  |  |
| Mutohers D Droverio |  | $\begin{gathered} 204,0 \\ 07.4 \end{gathered}$ |  |  | 80， 0 |  |
| Greanmioh．．．．．．．．．．．． | 2000 800,0 |  |  | $\begin{aligned} & 170.81 \\ & 722,0 \end{aligned}$ |  | 4 |
| Sovonth S Honal．．． | 300,0$1,200 \%$ | $\begin{aligned} & 07,4 \\ & 817,3 \\ & 77,8 \end{aligned}$ |  |  | 181.6 361.4 00.4 |  |
|  |  | 481，8 |  | $410.7$ | 2000 | ${ }^{2.142 .3}$ |
| Amarion Kxohaog | 1，200，0 | 1， 18.818 | 17.418 .6$6,100.7$ | 2．037，0 | 3．110， | 11．41\％${ }^{18}$ |
| commeroo． | 1，0000，0 |  |  |  |  |  |
|  | 1，000，0 | $\begin{array}{r} 1,740.6 \\ 7 \\ 820.6 \end{array}$ | \％，34，4 | 1．120．6 | － 278.7 |  |
|  | 1，500．0 | $88.7$ | ${ }^{2,1007,2}$ | $2.611 .0$ | 3 32． 8 | ， 3.411 .1 |
| Pactio． |  |  |  |  | 83，118183.5 | $\begin{aligned} & 12,197.4 \\ & 8,1924 \end{aligned}$ |
| Chathata．．．．．．．．．．．．．． | 400.0 2000 | $8031$ | $\begin{aligned} & 8,000 \\ & 202 \end{aligned}$ | $\begin{aligned} & 79.2 \\ & 763.3 \end{aligned}$ |  |  |
| North Americe．．．．．．．．： | 70002.0000 | 1．1717．8 |  | 70.4 | 816 | 8．14．3． 3 |
|  |  |  |  |  | 1．501． | 17．0x |
| Itring |  | $\begin{aligned} & 1.176 .7 \\ & 2827 \end{aligned}$ | 18，521．4 |  | 315．8 |  |
| Chtikon |  |  | $\begin{aligned} & 2.867 .1 \\ & 2.801 .7 \end{aligned}$ |  |  |  |
| Zarkal © Fuiton．．．．． 3t．Nicholas． |  |  | 4．163．${ }_{\text {4，}}$ | $1.02 \mathrm{D}^{\circ} \mathrm{C}$ |  | 4．430．6 |
|  |  |  |  |  |  |  |
| Corn Exchange．．．．．．． |  | $\begin{aligned} & 1,070,9 \\ & 1,20,9 \end{aligned}$ | $6.812,0$$3.400,4$ | 972，${ }^{\text {97 }}$ |  |  |
|  |  |  |  |  | 350.7 | ＋10 |
| importere＇\＆Trmiore |  | $\begin{aligned} & 273,9 \\ & 902 . \end{aligned}$ | $\begin{array}{r} 3.220 .4 \\ 21.769, \\ 20 \end{array}$ |  |  | \％ 7 \％ 7 |
|  | $1,60,0$ | 4，4030 |  | $\begin{array}{r} 4,6080.1 \\ 1,27.3,3 \end{array}$ | 1.721 |  |
| Svrtir Rivir．．．．．．．．．．． | 近 240.0 | $\left\|\begin{array}{r} 1,990.7 \\ 112,7 \\ 136,8 \end{array}\right\|$ | 2，064．1 |  |  |  |
| gast reriforai．．． |  |  | ${ }^{1,238.7}$ |  |  |  |
| Oontral Natinn | 2，00 | 65 | 8，4 | ， | 1.4 |  |
| 8ocond N |  |  |  | 1，230．0 |  |  |
| Frint Natonal |  | 8，100，7 | 23，425 | 4，036 | 2，\％ | $2 \mathrm{~T} 4 \mathrm{PH}, 0$ |
| Thiri Nat | 1，000 | 278 | B，450 | 1.11 |  |  |
| N． Y ．Nat |  |  |  |  |  |  |
| Now Yoric |  |  |  |  |  |  |
| 3erman－Amer | 760 | 208 | 2，492 | 41 |  |  |
| Chase Nat |  |  |  |  |  |  |
| th |  |  |  |  |  |  |
| German |  | 396 |  |  |  |  |
| Toited |  | 505， | 8.213 | 1，10 |  |  |
| Lancol |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Fitth Naulowa |  |  |  |  |  |  |
| Wank of |  | 4818 | 4 | 2.23 |  |  |
|  |  |  |  |  |  |  |
| 8 zth Nat |  |  |  |  |  |  |
|  | 3，00，0 | 83， | 12，017 ${ }^{\text {a }}$ | 2，i4i | 1，225 |  |
|  | 60，762，7 | ，801，8 | 118．829，0 | 6，410，2 | ， | ＋0，2＋5，7 |
| ${ }^{4}$ ． |  | Spris． | Lagas． |  |  |  |
|  |  |  |  |  |  |  |
| 18．．．． 11 |  |  |  | 41 |  |  |
| ＂23．．．． 115 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  | ， |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 0，26，4 | 10，日00 | 3，99 | 4，214 | 2，8 | 01，135，0 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| ．．．34， 387,8 | 97，103，0 |  | 8， 0 | 100，348． | －80， | 73， 757 |

Anctlon Sales，The following were sold at auction by Messrs．Adrian H．Muller \＆Son：
shares．
4 Inural IIomestead Co．$\$ 10 \mathrm{p} . \mathrm{sb}$ ． 5 Medano Springo Land \＆ Cathe Co．．．．．．．．．．．．．．．． 50 200 HernklvyrMin．$C 0 . \$ 115 \mathrm{p}$ ．sh 2.5 stallh＇e Nanut．（Co．．． 375 p．Bh 317 Farn＇ıa＇Losan ©Tr．Co．6C0－60s 15 German ALLericun BK．．． 122 100 Tradeamen＇s Nラレ＇1 $112 . . .100$ 2 Newpolt Casino．．．$\$ 200$ P，sh． 23 Wrrialighlatacandr eit Gas IAglit Co．＂f N Y ．．．．．$\$ 3$ n．sh．
 oranlo \＆laterantunal
RR．Co．．．．．．．．．．．．．．is．
 20 Farsu Wal＇r t Steanu Co $\$ 120$ 10 German－ana．Comi．．．．．．．． 90
 25 N．J．Phonograph Co．．．． 10
 Co． 5 e．बcrlp．．．．．．．．．．．．． 1 n＇$^{2}$ 074 \＄2，000 oremon ipac．RK BiA．oo ＊1，100 Nepinno $311 \mathrm{~s}^{\circ} \mathrm{KCl}$ Cus． 68. jirovement， $1891 . . . .1$ 10．32．stat
 I．d lirid Eluk rid， 1911.254 Finu cuater C，huty，Dek．eis． 8

Bamling and 雱iuancial．

## CHTY UF ．TERSEY （new Jersest BONDS．

five per centa，ine 1911. SEREN PER CENTS，DUE 1801. SIVVEN I＇El！CESTS，DUE 1903. EEVEN PER CENTS，DUF 1905.

For prites and further partleulars apply to

## COFPIN E STAXTOV．

haNKFRS
2 HแOMDW．IV，ミEW YOHR．

## 

## DIVIDENDS:

The following dividends hare recently been announced:


The Money Market and Financial Sitnation.-The Stock Exchange continues to be the centre of interest in financial circles. Now that its transactions embrace dealings in petroleum certificates, cotton oils, sugar trusts and lead trusts, the Excliange rellects the situation in these leading articles of commerce as well as in the numerous stocks and bonds which represent the capitalization of railroads and other corporations, and the Governinent, State and city debts. The extraordinary strength here and there in special stocks or groups of stocks has been the chief feature of the past week, and while the general confidence in railroad securities shows no sigas of abatement, the most active dealings have been in these specialties. The very considerable rise in stocks leads some operators to realize lefore learing town for the summer, and also suggests to others that there is less room for a further rise thau there was a month ago.

Earnings keep up rery well, and if the railroads can only obtain fair prices for transportation of the crops this season, their prospects would seem to be generally good.
There is a certain interest attaching to the prices paid on the transfer of memberships in the rarious Exchanges in New York and other cities, and it appears that while the New York Stock Exchange seats command higher fiyures than a year ago, nearly all of the other Exchange niemberships are held to be less raluable than they were in June, 1889. The following comparison shows the amonats paid on recent transfers, cr the approximate prices at which seats were held at the cates named:

## EXCILANGE MEMDERSIURS.

New Youk Stook Exchango
*Nominal price.
The open market rates for call loans during the week on stock and bond collaterals hare ranged from 2 to 3 per cent. and to-day the rates were the same. Prime commercial paper is quoted at $3 @ 416$ per cent.
The Bank of Eugland weekly statement on Thursday showed again in specie of $£ 248,000$, and the percentage of reserve to liabilities was 42.63. against $40 \cdot 77$ last week; the discount rate remains unchanged at $21 / 2$ per cent. The Bank of France gained $19,725,000$ francs in gold and lost $1,100,000$ francs in silrer.
The followiug table shows the changes from the previous week and a comparison with the two preceding years in the arerages of the New York Clearing House banks

|  | 1889. <br> Jure 8. | Diffr'ne's fr'm Prcv. Week. | $\begin{gathered} 1888 . \\ \text { Jun=9. } \end{gathered}$ | 1887. June 11. |
| :---: | :---: | :---: | :---: | :---: |
| Capltal. | $60.7 \dot{\$} 2.700$ | \$ | $60,762,700$ | \$ |
| Surplus.......... | 54,801.800 |  | 50,391.500 |  |
| Loans and disc'ts. | 413,829,000 | Ine .2,071.200 | 365,994,200 | 365,105,200 |
| Specie | 76.410,200 | Dec.3,993.400 | 88,703,000 | 72.171,900 |
| Circulation | 3,993.100 | Inc. 13.400 | 7,411,000 | 8,267,000 |
| Niet deposits | 440,285,700 | Dee. $2,457.300$ | 396,5.12,200 | 3:0,965,800 |
| Cegal tender | 44,717,100 | Dee 170,400 | 37,743,100 | 24,430,600 |
| Legal resrrve. | 110,071,425 | Dee. 614,325 | 99,135.550 | 92,741,450 |
| Reserve held | 121,127,600 | Dce. 4,163,500 | 125,146,400 | 47,161,500 |
| Surplus reserve.. | 11,056,175 | Dec.3,549.475 | 27,310,850. | 4.420,050 |

Exehange.-The inarket for sterking exchange continues very dull aud featureless, and there is no change in the conditions. There is a continued scarcity of commercial bills, keening the market firm as to rates. There have been some foreign purchases of our stocks this week, but this has had no appreciable effect on the excliange market, and to-day $\$ 4,000,000$ of gold was engaged for shipment, chiefly to Paris, Posted rates remain unchanged at 488 and $4891 / 2 @ 490$.

The rates of leading bankers are as follows:

| June 14. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prlme bavkers' sterling bills on London.. | +89 88 | 489120.190 |
| Prlme conmereial. Documentary comi |  | 80.21 |
| Paris (franes).. | 5 171205167 | $5150 \times 15$ |
| Amsterdam (guilders) ............... | 4038740716 | $4012 \pi 405_{3}$ |
| Frankfort or Bremen (reiehmarks). | 951.4958 | $95 \times 2933_{4}$ |

United Stales Bonds.-Business in Gorernmeut bonds is still rery restricted at the Stock Exchange, and there is little change in prices, though the market is strong. The Treasury purchases hare been considerably below last week's total, amounting to only $\$ 407,400$, most of these being $41,2 \mathrm{~s}$.
The statement for this week is as follows:

|  | 43/ Per Cents due 1801. |  |  |  | 4 Per Cents due 1907. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Purch'es. Prices pain. |  |  | Offerings. | Purch'es. | Prices paid. |  |
| Satnrdsy | \$15,050 | \$ 15.050 |  |  | \$2,900 | 12 |  | 129 |
| 3londsy.. | 7,000 | 7,000 |  |  |  |  |  |  |
| Tuesday | 219,8i0 | 119,650 | 1063/10 | 10\%\% |  |  |  |  |
| Wedn'sđay. | 40,000 | 40.000 |  |  |  |  |  |  |
| Thursday | 32,000 | 82.000 |  |  | 42,500 | 42,60 |  | 1:0 |
| Er | 148,500 | 147.700 | 1007 |  |  |  |  |  |
| T | 403,000 | S62,000 | 1003/-10 |  | 45,400 |  |  | 129 |
| The closing prices at the N. Y. Board hare been as follows: |  |  |  |  |  |  |  |  |
|  |  | Intercst Periods | June 8. | Jiene 10. | June 11. | June | Jume 13. | June |
| $41_{2}$ s, 1881 | reg. | Q.-Meh. | ${ }^{*} 1001_{2}$ | ${ }^{10619}$ | ${ }_{2}^{*} 1061_{2}$ | *10619 | ${ }^{1} 1061.2$ | 1063 |
| $41_{2}{ }^{2}, 1891$ | conp. | Q.-Mch. | *10612 | 10612 | ${ }_{2}^{*} 1061_{2}$ | $108^{77}$ | * 30612 | 1063 |
| 48, 1907.. | ...reg. | Q.-Jan. | * 128 | 1283 | * 128 | * 123 | *12914 | 12554, |
| 48, 1907. | . ©011p. | Q. - wn | *129 | *129 | -129 | 129:8 | +1294 | *12918 |
| 6is, curey, | ...reg. | J. \& J. | *118 | *119 | *118 | *118 | *112 | *118 |
| 6R, cur'cy | reh | J. | * $121{ }^{1}$ | *121 | +121 | *121 | *121 | 191 |
| 6s, cur'ey | re | J. \& J. | *124 | *123-1 | ${ }^{*} 124$ | * 124 | *121 | 124 |
| 6s, cur*ey, | re | J. \& J. | ${ }_{*} 128^{14}$ | *128 | $\pm 128$ | * 123 | *128 | 128 |
| 6 6s, cur'ey, ${ }^{\text {d }}$ | 39....re | J. \& J. | *130 | *130 | -130 | *130 | *131 | 131 |

* This is the price bld at the morning boord; no sale was made.

Slale and Railroad Bonds.-In State bonds there has been more business than for some time past, quite a large number of classes being dealt in, including lennessee settlement 3 s , is and $6 s$, Virginia 6 deferred, South Carolina nou-fundable $6 s$, sec.
Railroad bonds have been only moderately active, but the market presents a very healthy appearance. The general tone continues stroug, and the demand keeps up well. Quite a number of bonds havo been marked up, a few of the lowerpriced classes having also been relatively active, including Denser \& Rio Graude 4s and improsement is, Denrer Western Trust receipts, Atlantic \& Pacific 4 s and Missouri Kansas \& Texas 55 and 6 . Though less actice than these, the Reading bonds have all adranced, in sympathy with the advance in Reading and other coal stocks.
Railroad and Miscellaneous Stocks.-The strong and buoyant tone of the stock market has continued during most of the past week, and though there has been something of a reactiou from the highest point touched by some of the stocks. there is yet no real halt in the bull morement. There has been a rather better feeling in regard to the Western rate situation since St. Paul gare notice that it would abide by the decisions of the Inter-State Railway Association in the matter of its excess of the live-stock business from Kansas City. In the coal trade there is said to be a prospect for a further adrance in prices, on account of lessened production and the belief on the part of the coal companies' managers that they can now obtain ligher rates.
Earnings contiuue to show farorable results and money is easy, notwithstanding tho large exports of gold lately, and if there shonld be a considerable increase in the foreiga takings of our secuzities this ought to present or restrict further shipments.
The speculation this reek has been noticeable from the number of special advances. which have taken place. The most conspicnous group, perhaps, hare been the coal stocks, all ot which have had sharp adrances on account of the prospects for higher prices and other bull rumors. Jersey Central got up to 114, Delaware \& Hudson to 148:'s, and Lackawanna to $146 \frac{1}{3}$, though they hare all reactel somewhat from the highest. The grangers have been relatively less conspicuous than they were, and in the early dealings declined a little because the rate situation appeared less farorable.
New England came into great prominence late in the week, and was rushed upsharply ou Thursdlay, and again this morning, with large sales, apparently on the belief that there was some sort of deal pending with the New Haren Company, which might be consummated. since the latter had obtained legislative sanction for an increase of its stock. Louisville \& Nashville was strong on the exceptionally good exhibit of earnings, gross and net. Wabash preferred has been much more actire than usual, thougl its advance was not rery large.
The trust stocks must again be mentioned as a feature for great activity, and Sugar Trust has further advauced. There is little or no information available to ontsiders in regard to these stocks, but they are certainly farorite subjects for speculation at the time being.

To-d":y, Friday, the market was active in the morning, with New England by far the most prominent, selling up to 523' and back to $51 \%$ at the close. In the afternoon the market was dull and prices a trifle lower.


-Isese are the pricee bid and asked; no male wan matle at the Board.
. Cash sale,


| SECURITIES. | Eld. | Ask. | SECURITIES, | Bid. | Ask. | 8ECURITIE8. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-Class A,4 to 5.... 1900 | 107 | 110 | Missouri-6s....due 1889 nr 1890 | 102 |  | Rhode Island-68, cou.. 1893-1894 | 11012 |  |
| Class B, 5s................ 19006 | $1111_{2}$ |  | Asylum or University, due 1892 | 107 |  | Sonth Carolina-63, non-fund. 1898 | $4{ }^{1}$ | 478 |
|  | 103 |  | New York-bis, loan............ 189818 | 111 |  |  |  |  |
| Arkansas-6s, funded... $1899-1900$ | 12 | 13 | N6, loan..................... 1 18:3 | 110 |  |  | 76 |  |
| 7s, 1 ittle Rock \& Fort smith iss. | 10 | 15 | North Caroina-6, 6 , old......J. \& J. | 35 |  | New setilement-6s......... 1913 | 103 |  |
| 7s, Memphis \& Latite Rock 1ss... 7s, Arkansas Central R13. | 10 |  | Funding act..............1900 | ${ }_{20}^{10}$ |  | 58......................... 1913 | ${ }^{103}$ | ${ }_{7}^{107}$ |
| Georgia-7s, gold.............i890 | 103 |  |  | ${ }_{6} 8$ |  | Virginla-6............................... | 46 |  |
| Lousslana-78, cons............ 1914 | 105 |  | 8peolal tax, Clas | 8 |  | 68, consoldated b | 60 |  |
| Michinped 48......................... | 90 | $90 i_{2}$ | Consolidated 4s..............1910 | 98 |  | 6 s , consolldated, 21 serie | 50 |  |
| Michigan-78.................. 1890 | 107 |  | 6s............................. 1919 | 126 | $1281_{2}$. | 6s, deferred, trist receipts........\| | 8 | 10 |



Quotatione in New York are to Thireday: froin other citiee, to tato inall datoo.


[^0]For Explanations See Noten at Hend of First Page of Qnotations,

| railroad bonds. | Bld. Ask | Railroad bonds. | Bld. A | Ratrroad bonds. | Bid. | A $\mathrm{B}^{\text {k }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| exas DIv., 1st 5 s , 1927 ...M\&8 |  | 'a'a |  |  |  |  |
|  |  |  | ${ }_{113}^{121}$ |  |  |  |
| Florence \& E1 Dor'do, 181.78.A.tO | 106 | do lot gu |  |  |  |  |
| K.C.Topera\&W.,18t M., 78 |  | do 20 M | 11 |  |  | 1151 |
|  |  |  |  |  |  |  |
| Pueblo \& Ark. V, ist, |  |  | 133 |  |  | 1002 |
| da, | 100 |  |  |  |  | 1034 |
| A Manta \& ${ }^{\text {chin }}$ | ${ }_{104}^{123}$ |  |  |  |  |  |
|  | ${ }_{98}$ | Sowa | 10 |  |  |  |
|  | $77^{558} 793$ | Iowa |  |  |  |  |
| D. Lncomes, 1919 | 19 19 <br> 100  | $\frac{4 \mathrm{~s}, 1}{4 \mathrm{~s} \cdot}$ |  | 3d mort.g gild, 38 -ts, 1931.. F.CA |  |  |
| do incou | $2{ }^{20}$ |  |  |  |  |  |
|  |  |  |  | $\begin{aligned} & \text { Clear. } \\ & \text { Clee. } \end{aligned}$ |  | 120 |
| 硣 | 101 | Bur.d Mo. ${ }^{\text {N }}$ |  |  |  |  |
| 58 sol | 1102 | do C |  | Cier |  | 9 |
| Parkersbur | 12 | do Nel |  |  |  |  |
| hus 1 |  |  |  |  |  |  |
| erling, 4 \&8, 193 | 111 | In. Grand Tr. | 10468105 1005 | Bell |  |  |
| erling, 68, 1895 | ${ }_{117}^{110}$ | - |  |  |  |  |
|  | $\begin{array}{lll}115 & 117 \\ 122 & 124 \\ 127\end{array}$ |  |  |  |  |  |
| , |  |  |  |  |  |  |
|  |  |  | 10 |  |  |  |
| Bell's gap $=1$ |  |  | 9 |  |  |  |
| Bellidere ${ }^{\text {Cons, }}$ |  |  |  |  |  | (1) |
| Boston 8 All | $10,{ }_{4} 10$ | Chio. Kaul \& Weat' | 7 7 | Col. $\mathrm{Cl}^{\text {H }}$ |  |  |
| Boct. ${ }^{\text {che }}$ |  | I |  |  |  |  |
| Cons |  | 1st, con., 68, gold, |  |  |  |  |
| (1at | $119{ }^{112}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 58 |  |  | 1012 | Col.d West.-18t, 68. guar Cent. Qa. |  |  |
|  |  |  |  |  |  |  |
| Boston \& | $11122^{1118}$ | P | 12 l 121 |  |  |  |
|  |  |  |  |  |  |  |
| Bost.e | 10 |  | 119 |  |  | 893 |
| ${ }_{\text {Bradio }}$ | 25 | d Dak |  |  | 102 |  |
| Brookijn Ele.-18t, 6s, $1924 . . \mathrm{AcO}$ | 110 |  | , |  |  |  |
| Un mou | -89 | Chic. ©e Mil., 18t M., | 130 |  |  |  |
|  |  |  |  |  |  |  |
| Buft. | 106 | ${ }_{18 \mathrm{st}} \mathrm{M}$ | 11519 | St |  |  |
| Buft. ${ }^{\text {But. }}$ | ${ }_{19}^{143} 11442$ | ${ }_{80 \mathrm{tat}} \mathrm{M}$. | $113^{\circ}$ | Delan | .. |  |
| Roch |  | Cric. ${ }^{\text {d }}$ | 120 | Dell L |  |  |
|  |  |  |  |  |  |  |
| Bnri | 93 ioi ${ }^{\circ}$ | Minera |  | dea |  |  |
|  | 93 | Chic. |  | In |  |  |
|  | ${ }_{93}^{100}$ |  |  |  | 10 |  |
|  | $\cdots$ |  |  |  |  |  |
|  | 107 |  |  |  |  |  |
|  | ${ }_{106}^{108}$ |  | 99. |  | $814$ |  |
|  | \$ 60 | Dak. © |  |  |  | \% |
|  |  | Chioce Nort | 146 | D |  |  |
|  |  | C |  |  |  |  |
| $2 \mathrm{mmort} 58,$. |  | ${ }_{\text {kin }}$ | 1118 |  |  |  |
|  | 1046 | do debent., 5 g, $1933 . \mathrm{M}$. | $1137_{8} \ldots$... | Det. |  |  |
| Carolina Ceut. $181,6 \mathrm{~s}, \mathrm{~g}, 20000 . \mathrm{i}$ it, |  | $\begin{aligned} & \text { Exten. bds. 4e, } 19 \\ & 25-\text { yrs. dev. } 5 \mathrm{sin}, 9 \end{aligned}$ | 10 | Dub. Dulia | $\begin{aligned} & 112 \\ & 10020 \end{aligned}$ |  |
| ${ }^{2 a}$ |  | Esca | 114 |  |  |  |
| Codar | $7{ }^{7}+1$ | 1 |  | E.Te |  |  |
|  | 101 | Pening |  |  |  |  |
| Ateh |  | Mill e Mad |  |  |  |  |
| Atech. | 95 | Madison | \$130 |  |  |  |
| at' |  | Mer |  | Mubl |  |  |
| Central of N . |  | Northwest.U. | 131 | Kıoz |  |  |
| Qen. 1 | 115 L117 |  | ${ }_{103}{ }^{3}$ | East. |  |  |
| $\stackrel{78, ~}{\text { cond }}$ | 126 | Nor |  |  |  |  |
| Conv. deben |  | Cear | 104 | Eilza |  | $10{ }^{\circ}$ |
| Am. Dk. . I 1 |  |  | 134 13.123 | Elumiras W', |  |  |
| micrt |  |  | ${ }^{7} 7108$ | Erie ${ }^{\text {Petitseb }}$ |  |  |
| O |  | Peo.ctst.L, | 3 |  |  |  |
| Cent. Pato | 11 | Cxt | 107\% ${ }^{\text {a }}$ |  |  |  |
|  |  |  |  |  |  |  |
| 18t, 18 cs , gold, 1898 | 118 | Chic int East , |  | ETt Vermon-1 18 t 6 6 , |  |  |
| 8.Joaquin, 1st |  |  |  |  |  |  |
| Land gra | 109 |  | 15 |  |  |  |
| Mortk |  |  | 100 |  | 109 |  |
| Central ${ }^{\text {a }}$ | ${ }^{1155^{12}} 1118$ |  |  |  | 11 |  |
| cinarlte Co |  |  |  |  | 94 |  |
|  | $120{ }^{1204}$ |  |  |  | 00 |  |
| Cuas | $120{ }^{126}$ |  |  |  | ${ }_{97}$ |  |
|  |  | ${ }_{\text {Clic }}^{\text {Clic }}$ | \$100 | Fra | 123 |  |
|  | $118118{ }^{2}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 111 .... |  |  |  |  |  |
|  | 19 111 |  |  |  |  |  |
|  |  |  | 1124 113 |  |  |  |
|  |  |  | $\cdots 90 \cdot 9$ |  |  |  |

*Price nominal; nolate transactlons.

GENERAL QUOLATLONS OF SlOUKS AND BJNDS-Jomsinomo.



GENERAG QUOTATIONS OF STOCKS AND BONDS-CONTINURD.
Por Explanations see Notes at Head of Pirst Page or Quotatious.


GENERAL QUOTATIONS OF SPOOKS AIDD BONDB-Contmote.



GENERAL QUOTATIONS OF STOCKS AND BONDS-CoNCLUDEd.
For Explanations See Nates at IIead of First Page of Quotations.

| \%-Minlng Etocks. | B1d. | Ask. | Bank btocks. | Bld. | Ask. | Bank Stocks. | Bid. | Ask. | Insurance stocks. | Bld. | Ast. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 40 |  | 14 |  |  |  |  |
| Monito Moulto | - 3 | 10 | Wincheste: | - | $40$ | Ohlo Valley Nai'l | $\begin{aligned} & 315 \\ & 142 \end{aligned}$ | 145 | Bank of No Au Contennial Nat | $\begin{aligned} & 352 \\ & 151 \end{aligned}$ | 60 |
| Mount |  |  | York C | 05 | 25 | That | $2{ }^{1} 6$ | 210 | Central National | 340 |  |
| Navalo ... ......... 100 |  |  |  |  |  | Third Nati | 148 | 150 | Commercial |  | 63 |
| Noith ${ }^{\text {S }}$ |  | 0 | Baltimore. | 14318 |  |  | 230 |  | Commonwealth Nat 50 |  |  |
| O | 0 | 4.70 | 3ank of Commerco. 15 |  |  | Lonlsville. |  |  | Farmers'\&Mech.N.i.iou | 163 |  |
| Ortenta |  | ${ }^{\circ} 6$ | St | 난 | $0^{14}$ | ${ }^{13}$ | 128 | 129 |  |  |  |
| Osccola |  |  | Oom. \& |  | 35 | 13 snk of Kentucky | 185 | 186 | Girard National .... 40 | 99 |  |
| Powablo |  |  | Farmers' ${ }^{\text {c }}$ 'k | 32 |  | 13auk of, Louls viltel | 100 | $1{ }^{191}$ | Kruslugtoa ........ 50 |  | 125 |
| Plymputh Cors | 10 | ${ }_{2}$ |  | ${ }_{46}{ }^{6}$ |  | Citizens' National. 100 |  |  |  |  |  |
| Potosi.............. 100 | 1.8 | 2.15 | Erat Nat.of |  | 12. ${ }^{\circ}$ | Falls City Toliaceoioo | $112{ }^{12}$ | 115 | Nat.Bli N.Lusertles.50 |  | 65 |
| Rappah |  | 05 | Frankin........... 60 | 91 | 92 | Parimers' ${ }^{\text {a }}$ Ky ... 100 | 103 | 110 | Penn Natioat......50 |  |  |
| Robineon C | - 4 | 46 | Jerman |  | 130 | Parmers' \& Dr | 113 | 115 | Philadelphia Nat... 100 |  |  |
| Sarage. | $2 \cdot 15$ |  | $\begin{aligned} & 10 \\ & 10 \end{aligned}$ | 33 | 3 L | First Vat......... 100 | 185 | 188 | W bstera.................s0 |  |  |
|  |  |  | Ksohanice.......... 10 | 13 | 13 เ. | Geriua | 181 | 183 | B'k of Comiurces. |  |  |
| silver c |  |  |  | 1344 |  | German National. 100 | $144 \cdot$ | 245 | Cummercial ...... 100 |  |  |
| Bilver Kiv | 60 | \% | Vatlonal Exch'ge. 100 | 123 |  |  | 131 | 133 | Continental Nat.. 100 |  |  |
| Silver Qu | . 03 |  |  | 19 | 10年 | L,0uisp. Bar | 277 | 27 |  | 225 |  |
| Standard |  | 40 | 3econd National .. 100 | 162 |  | Maso | 140 | 141 | F |  | 9i4 |
| sutro Tunn | . 5.5 | 4 | Chird National.... 100 | 80 | 86 | Herchants Nat. . 100 | 124 | ${ }_{126}$ |  | 145 | 8 |
| Tloga. |  |  |  | ${ }^{2} 4$ |  | Peoplo | 120 | 122 | Merchante $\mathrm{Mat} . . .100$ | 115 |  |
| Union Co | $3 \cdot 10$ |  |  |  |  | Seco | 113 | 119 | St. Lou1s Natl |  |  |
| Utah. | $1 \cdot$ | $1 \cdot 35$ |  | 14? | 1124 |  | 194 | 195 | Third Natlonal.... 100 | 10812 |  |
| Yelinw | 30 |  | Atlas............... 100 |  | ${ }_{113}^{121}$ |  | 142 |  | 1 Frane |  |  |
| BOSTO | $90 c .$ | 950 | 8,3ston Nat......... 100 |  | 12 |  |  |  |  |  |  |
| Atlan | 5:12 | 10 | Boylston. |  | 13 |  |  |  | ret Nat. Gold....io. | 13: ${ }^{2}$ |  |
| Bost. | 38 | $33^{4} 4$ | 8roadway | $\begin{aligned} & 110 \\ & 103 \end{aligned}$ |  | Amerlean N |  | $1034$ |  | 160 |  |
| Brunsw'k Antinory ${ }^{\text {Calunuet }}$ | $212$ |  | Ganker Hill........ 100 | $\begin{aligned} & 193 \\ & 135 \end{aligned}$ | $\left\|\begin{array}{l} 197 \\ 1384 \end{array}\right\|$ | Bank of Conmarce. 14 Canal \& Banking. 10 |  | $0$ | FIEE INSUIT'C |  |  |
| Catamet silfer.....il |  | 15 | Central.............. 100 | ${ }_{1001}$ |  | Conal \& Bxaking.. 10 i <br> Cit:zens' | 15.12 |  |  |  |  |
| atapa | 10 | 13 | Oolumb | 123 | 126 | Gө17 | 180 |  | Flr | 254 | 258 |
| ankli | $9{ }^{1}$ | 13 | , | 131 | 13 | Therula | 165 |  | Connodticut........ 10 | 120 |  |
| Huron |  | 14 | Comme | 1002 | 10 | Lotilslana Nat.... 100 | 1642 |  | Hartuosd.... .......10. | 308 |  |
|  |  |  | Commontrealh ... 10 | 26 | 170 | Metropme | 1364 | $143$ |  | 138 | 140 |
|  |  | $1{ }^{12}$ | Continental ...... 100 | 104* | 124 | Tutual Nat....... 100 | 134 | $133$ | Orimint... .......... 10 | 80 | 19 |
|  | $9{ }^{1}$ | 10 | E1P18............. 100 | 131 ${ }^{\text {a }}$ |  | Now Orleans Nat.. 100 |  |  |  | 190 |  |
| P-па | 2 |  |  |  | 1314 | Peonle ${ }^{\text {¢ }}$ ¢........... 50 |  | $\begin{array}{r} 80 \\ 126 \end{array}$ | Stean Buller.. ..... 51 | 100 |  |
| Qniucy.............. 2. | 73 |  | Er | ${ }_{134} 103$ | ${ }_{135}^{205}$ | Stato Nat..... ...... 100 <br> Unlon Nat........... 100 | $130{ }^{2}$ |  | Allauoe............ 1000 |  |  |
| Tanarack ...........2 |  | 106 | Faneull | 143 | $1+33_{2}$ | Whitney Natloaal. 100 | 230 | 260 |  | 150 | 0 |
| A |  |  | Mirst Natloual..... 100 | 234 |  |  |  |  | Bowery.... .... .... 2 2: | 115 |  |
| .Liu |  |  | Flirst Ward | 129 | 131 |  |  |  | Broadway ........... 2 | 8 | 5 |
|  |  |  | Fourth National. 100 | 113 | 115 | New Iork. ${ }^{\text {den }}$ |  |  | dze | 108 |  |
| Anuoskcag, (M.H.) 1000 |  |  | Freemsns | 10.4 | $10{ }^{1} 2$ | Amorlca........ 100 | 125 | 2 |  | ${ }_{85}$ | 100 |
| pleton |  | ${ }_{1300}^{135}$ | Gamilton.......... 100 | 126 |  | Ashury Park Nat. 100 |  | 105 | Contlneutal ......... 100 | 210 |  |
| Iantlo (Mass.)... 101 | 10412 |  | Glde \& Leather ... 100 | 126 | $126{ }^{1}$ | Bowers........... 100 | 230 |  |  | 195 | 0 |
| arnaly (Fall Riv.).. | 110 | 120 | पowar | 1094 | 110 | Browdw |  | 330 | Eray | 85 |  |
| Barnard MPg. (F. R.). | 95 | 972 | Lacola | , | $1{ }^{1}$ | Bntchers d Drovers2.5 | 180 |  | Excha | 100 | 110 |
|  | $124{ }^{2}$ | ${ }_{1390}^{125}$ | Kanufacturers'.. . 100 | 956 | $10{ }^{3} 4$ | Contral National.. 100 | ${ }_{250}^{140}$ | 147 | Farragut | O |  |
| oott C | 1375 | ${ }^{1390}$ |  |  | 96 | Chase Natioas ... 100 | 250 |  | Fire Ass | 5 |  |
| Boston Co. (Mass.) 1000 | 1:00 | 1110 | पล8sachurotts ... 250 | $109 \%$ | 110 | Chewloa................ 100 | 400 |  | Fir | 315 | 0 |
| astun Beltiog.... 100 | 165 | 163 | Maverick.......... 100 | 233 | 237 |  | 4. 0 | 350 |  | 155 | 160 |
| Bost. Duck | 1150 | , | Meohanice' (So. B.) 100 | 130 | 132 |  | 100 |  | Glah | 15 |  |
| Chace (Fall Rit.) . 10 |  | 113 | Merchaudis. |  | 86 |  | 120 |  | Greon | 200 |  |
| Chicopeo (3fass.) . 100 | $15^{5} 4$ | -0 | Herchants'........ 100 | $14{ }^{1 / 4}$ | 1064 | Com | 195 | $\begin{aligned} & 200 \\ & 120 \end{aligned}$ | Guardian.. ...... .. 104 | 0 |  |
| acheco (N.H.).... 500 | 465 | . 0 | Yetropol |  | 1064 |  | 126 | 130 | Hami |  |  |
| Contineuta! (Me.). 100 | 3112 | $3{ }^{\circ}$ | 1 | 1392 | 140 | Coatinental ....... 100 | 230 | 130 |  | 3 |  |
| Cres't M111s (F. R.) 100 | 30 | 52 | Vew Eng | 1 13 2 d | 164 | East RI | 150 |  | Jeffe | 100 | 1 |
| Crystal spr |  | 50 | North | 142 | :43 | Eleveuth | 150 |  | Klugs C | 163 | 170 |
| Davol Miils (F. R.jl 100 | 104 | 106 | Yorth Amerioa.... 100 | 115 | 120 | Elrst Natlonal..... 100 |  |  | Knicker |  |  |
|  | 95 | ${ }^{7} 0^{14}$ | OldBoston......... 109 | 12384 | 124 | Eonrth Natlonal... 100 | 153 |  | Lafasotte (B'klyn) .5U | 0 |  |
| wight (Mass | 795 | 300 | Feople's |  |  | Firth National..... 100 | 1050 |  |  |  |  |
| erett (Mass.)....ew |  | 3 |  | : $: 2$ | 1424 | Fourteenth Bireet. 100 | 160 |  |  | 100 | 110 |
| Fint M1118 (F. R.) 100 ] | 115 | 177 |  | 138 | 13812 | Gallatin National . 50 | 270 |  | Nassau | 138 | 140 |
| Franklin (Mfe.)... 10 | $9^{4} 8_{2}$ |  | Rootla | 151 | 152 | Garlida............ 10 , | 3.0 |  | National.........3 $3^{72_{2}}$ | 97 |  |
| Gl'bu Y.Mills(F.R.I10 |  |  | 3enond Nat........ 100 | 178 | 179 | German Amprican. 73 | 120 | 125 | N. Y. Eyuitable....3 | 100 |  |
| Grante (F.R.)...il ${ }^{1}$ |  | 1042 | \%ecu | 130 |  | Gorman Exchange. 100 | 2:0 |  | New York Fire.... 100 |  |  |
| Hamilton (Mass.) 1000 | 1000 | 1010 | Shova Leather.... 100 | y6 | 062 | Gr8en wich................ 25 | 140 |  |  | 85 | 1 |
| Harti. Caryet ( Ct .) 10 | 130 | 145 | stalo................ 100 | 1:9 ${ }^{5}$ | 130 | Hanover | 225 |  | Paelt | 160 | 1770 |
| H111 (M8). |  | と519 | 3nftolk.... .... ... 100 | 115 |  | Huison River..... 100 | 14.3 | 150 | Paris...... .... .... 100 | 50 |  |
| Holyoke W.Power. | 2:0 |  | Third N | 10318 | 104 | [mporters' \& Tr... 100 | 54.0 |  | Peter | 153 | 100 |
|  | 1025 | 1030 | $1 \mathrm{ra}^{\text {² }}$ - ${ }^{\text {a }}$ |  | 39 | Irv | 175 |  |  | 12 |  |
| King Phillp (F. R.) ${ }^{\text {Lecona (Me).. }}$ | 105 | 505 | 12 mo | 14 | 114 | $\begin{array}{ll} \text { Le } \end{array}$ | 200 |  | Phenix (B'klyn) ....5 ${ }^{\text {d }}$ | 125 | 136 |
| Lancaster M. (N.H) 400 | 560 | 570 | Washington........ 100 | 12414 | 1*5 | Mankon Squarc... 100 | 100 |  | Rut | 100 | 105 |
| Litel Lake Mllila (F. R.) | 114 |  | Webster............ 100 | $106^{3}$ | 107 | Manhatta | 170 | 145 |  | so | 100 |
| Lawrence (Mass.) 1000 | 1500 | 1520 | 8 ro |  |  | Market \& Fulton.. 100 | 190 |  | Un | 1 10 | 150 |
| Well (1a88)....690 | 683 | 6:30 | grooklyn......... 100 | 150 |  |  | 195 | 203 |  | 140 | 160 |
| \%well Bleachery. 200 | 133 | 136 | Flrat Na | 350 |  | Mechaulcs' © Tr.. 2.5 | 197 |  |  | 300 | 310 |
| wan Mach, (Mass.). ${ }^{\text {a }}$ | cr ${ }^{\text {ch }}$ |  | Fulton | 167 |  | Mercautile ....... 100 | 197 |  | MAIESE INSE- |  |  |
| Manchester ( $\mathbf{N} . \mathrm{H} .1100$ | ${ }_{1563}{ }^{65}$ | $\mathrm{F}_{1.7}{ }^{2}$ | City Nations1 ..... 50 | 150 |  |  | 117 |  | $33.1 \times C$ | 102 |  |
| Mass. Cutton..... 1000 | 1125 | 1130 | Long Island........ 100 | 135 |  | Metronolitan ..... 100 | 14 | 19 | Athate Mutual. 185 | 102 |  |
| Mechanics' (F. R.) 100 | 111 | 113 | Manufact | 160 |  | Meiropolis......... 100 | 320 |  | 183 | 103 | 1034 |
| erchante' (F. R.) 100 | 131 | 132 | Mechanles'........ 50 | 250 |  | Mouat Mortis..... 100 | 200 |  | 183 | 01 |  |
| Merrimack(Mass) 1000 | 1320 | 1330 | Nassau............ 100 | 250 |  | Murray Hil | 155 |  | (1894 | 103 | 106 |
| Metacouct (F.R.) 100 | 80 | 160 | C11 |  |  | Nassau. | 155 |  | Commerl. Mut.1s73.82: | 07 | 0 |
| M Madesex (1, 298.) 100 | : 79 | 180 | Americas |  | 125 | New York ....... 100 | 123 |  |  |  |  |
| Narragane'ti(F,R,)100 | ${ }_{630} 10$. | 102 | Atlas Na | 110 | 117 | N. Y. Nat. Exch'ge 100 | 420 |  | $0{ }^{0} \mathrm{C}$ |  | NGE |
| Nammkeag (Masco.)10 | 102 | 1024 | Commerctal Nat... 100 | 2:5 |  | Ninth National. ${ }^{\text {N }} 100$ | 142 |  |  |  |  |
| N. E. Gless (Mas8.)37 | 102 | 1024 | Continental Nat... 100 | 120 | 130 | North Ain | 173 | 185 |  |  |  |
| ewmarket ...... 50 | 370 | 380 | First National.... 100 | 0 | 310 | Nurth Rive | 135 |  | Last dalo, June 10. |  |  |
| Pactio (11a88.)... 1000 | :7¢0 | 1790 | Fort Dearlorn | 100 | 101 | Orlent | 200 |  | N.Y.Cousol.st'k \& Pet. Last gale, June 6. |  |  |
| Popperell (Me.)...500 | 1275 | 1178 | Hide and Leather. 100 |  |  | Parlit | 230 |  | roduce .......... |  |  |
| Rlch. Bard' ${ }^{\text {d }}$ (F.R.) 100 | 100 | 103 | Metropolitan Nait. 100 |  |  |  | 230 |  | List silb, May 31. |  |  |
| obeson (F. Rip.) 1000 |  | 90 | Nat. Bk. of Amer. 100 | 137 |  | Plienlx | 139 | 115 |  |  |  |
| Eagamore (E. Rivi) 10 | 120 | 122 | Nat. B'k of Illivole. 100 | 225 | 2 | Produce Exchange 100 | 110 | 120 |  |  |  |
|  | 290 | 11 | Northwcatern Nat. 100 |  | $1-0$ | Repablio......... 100 | 170 | 0 | N. Y. Cuffoe............. |  |  |
| Bandw.Glase (Mass.) | 10 | 118 | Union National ... 100 |  | 170 | Seaboard.......... 100 | 132 |  | Last bale, May 20. |  |  |
| 8lade (Fall Riv.)., 100 | 105 |  | Un.Stock Y'ds Nat. 100 CInclunat. |  |  | Seoond National.. 10 C | 135 |  | $\operatorname{Last}$ |  |  |
| taftord (Fall Riv.) 100 | 118 | 120 | Atlas Natioual. | 33 |  | 3 cos \& Leath | 130 |  | R'I Eist Exocicauo ${ }^{\prime}$ du |  |  |
| Btark Mills (N.H.) 1000 | 1:30 | 1250 | Cit1zeus ${ }^{\text {N }}$ Natlonal. |  | 20014 | Sisth Natlonal..... 100 | 125 |  | Last mile, May. |  |  |
|  | 1145 | 116 | Commbrelal Bazk | 118 | 125 |  | 12. | $\begin{aligned} & 135 \\ & 112 \end{aligned}$ | Last bille, May 1. |  |  |
| Tremont\& ${ }^{\text {a }}$ (Mase) | 1445 | ${ }_{142}^{1150}$ | Equitable Natiou | 92 | 13 | State of N. Y......100 | 1io |  | ladelphas stoek ... |  |  |
| - | 975 | 1000 | First Nathonal | $263{ }^{1}$ | 270 | Tradesmea's........ 10 | 93 |  | Lists bale |  |  |
| on C.MIf. (F.1i.) 10 | 240 | 45 | Fourth Nation | 210 | 220 | United States Nat. 100 |  |  | c. Bair tol Trade. |  |  |
| ampanoag(F.1.) 100 | ${ }_{\substack{1 \\ 1 \\+0}}^{\substack{13 \\ 3}}$ | $1{ }_{3}^{135}$ | German <br> Markat N | $100$ | $\begin{array}{r} 165 \\ 87 \end{array}$ | Westeru Natloaal. 100 West Si ta............ 100 |  | 48 |  |  |  |

## Truestment gititoad gitelligerte．

The Investons＇Surplement，a pamphlet of 150 pages contains extended tables of the Frurded Debt of States and Cittes and of the Stocks and Bunds of Railroads and other Companies．It is published on the last Saturday of every other month－viz．，Jaurary．March，May，July，Septem． ber and November，and is furnisked without extra charge to all regular subscribers of the Crironicle．Extra copies arc sold to subscribers of the Caronicle at 50 cents exch， and to others at $\$ 1$ per cony．
The Generai Quotations of Stocks and Bonds，occupying six pages of the CHronicles，are now published on the thiril Susuriluy of each month．

## RAILROAD EARNINGS．

| ROADs． | Latest Earnings Reported． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Treek or Mo | 1889. | 183 | 889 | 183 |
| 1 |  | 169.766 | $63,519$ |  | $63.1,851$ |
| Asht．d．sparthn， | April | 7.600 | 8，540 |  | 42，327 |
|  | April. | 2，850 |  | 5，891，722 |  |
| Grulicold．s．E． | Aymil | 346,534 | 20030316 | 1，03．1，32：3 | 6 |
| ora ceat． Califoria sou． | ${ }_{\text {Apreit }}$ | 92，347 | 153，314 | － 361,31311 |  |
| Total systemit． |  |  | 153，31＊ |  |  |
| Atlanta ．Clam |  | 1：35，616 | 111.342 | －399，6之3 | 360，762 |
| Atlanta is W．Pr． | Mas | 25.547 | 25．23．4 | 1715，165 | 171，611 |
| Ablinile © Pac． 18．kO．Eas：L ni－s | 1 ltr wh | 1，243，${ }^{49,54}$ |  | $1,215,443$ $4,005,893$ | 1，183． 50.3 |
| Westera Li | Apri | 374 | 362，2 | 1，476， | 4， $1,4981,410$ |
| Total | April | 1，102 | ，569：516 | 6，392，412 | 6，088，080 |
| Batt．${ }^{\text {Prem }}$ |  | 15.8 | 123，0 819 | 5213，399 | 430,176 |
| Buff．Rneh | 1st wh | ${ }_{25}$ | ， |  | 714 |
|  |  | 217，716 | 104，501 | 1，067，331 | 1，026，533 |
| Caro V．ectai | 2st wk | 15，080 | 14，000 | 286，170 | 282,644 |
| Camilen \＆ $\mathrm{St}^{\text {a }}$ | April | 45，325 | 39，0 | 149，187 |  |
| Ca radn stantic | April | 42，365 | 42，8． | 15.5 | 148，249 |
| Comatianpacit | 1st w | 271,000 3080 | 257,000 | 5．339，034 | 4，909．391 |
|  | May | $\begin{aligned} & 30,805 \\ & 59,287 \end{aligned}$ | 84, | 160,025 172.456 | 127．22， |
| Cenkis．d Br．C | Apri | 499，217 | $47 \bar{i}$ ， | 2，454，328 | 2，354，901； |
| Ceatral of X． | April | 980．20 | 1，006， | 3，760，449 | 3，678，723 |
| Central Paclfi | 1 | 1，155，007 | 1，220， | 3，204，949 | 3，391，296 |
| Central of S． |  | 9，420 | 9.5 | 31,124 | 31，650 |
| Chartest＇a di |  | 51,760 | 49，521 | 229，957 | 218，619 |
| Clar．Col．© A <br> Cheraw．\＆Da | Mas | 61.650 | 58，042 | 362,724 | 375，140 |
| Cherw． | Ma | 345，6 | 36x，867 | 1，705，248 |  |
| Ches． 0. \＆ |  | 144，226 | 151，583 | 784，956 | 769，650 |
| Ellz．Lex．dB．8 |  | 67.8 | 66，637 | 275， | 301，570 |
| Chesh |  | 49，5 | 42，599 | 132，815 | 122，466 |
| Ches © Leroi | Marel | 6，196 | 7，368 | 19，712 | 23，232 |
| Chic．©Atlantic． | 21 wk <br> April． | $\begin{array}{r} 36,461 \\ 168,131 \end{array}$ | 427．1587 | $\begin{aligned} & 750,270 \\ & 649.303 \end{aligned}$ | 786，787 |
| Chte．Brrl．is | Аргі | 1，953．446 | 1，703，84 | 7．745．310 | 6．272，845 |
| Lines contr |  | 555，313 |  | 2，303，406 | 1，625，950 |
| Chic．© East． 111 | 1stwh | 49.937 | 51，794 | 1，977，938 | 071，062 |
| Chic．M11．est．P． | 1stwk J＇ne | 487.000 | 462，173 | 9，587，946 | 9，014，935 |
| Chic．N－thw | 3¢y | 2，101，647 | 2，030．253 | 0，0006．4．81 | 0，190．452 |
| Chie．© Oh．R |  | 5，2\％2 | \％ |  |  |
| Chie．Pe sest |  | 29， | 26，256 |  | 68：356 |
| Cule．st．P．\＆K． | 4thwh | 66，393 | 58，546 | 1，056，715 | 761,719 |
|  | Apr | 450，584 | 496，246 | 1，778，916 | 1，760，401 |
| Clatc．© W．Mrich | 1stw | 23，03 | 29.139 | 578，070 | 578.771 |
| Clu．Ga，\＆Ports | May |  |  | 1，122，972 |  |
| Cit Jact © Mac | 1 st | $\begin{array}{r} 226,677 \\ 9,618 \end{array}$ | $\begin{aligned} & 215,713 \\ & 11,460 \end{aligned}$ | ， 232,114 | $\begin{aligned} & 1,042.1541 \\ & 197,091 \end{aligned}$ |
| Cin．N．O．\＆T．T． | 4thwk May | 111.656 | 113.863 | 1，165，811 | 1，421，033 |
| at | thwh May | $53,794$ | 43．585 |  | 62.43 .4 |
| Vicksb．\＆ 1 | 4 lhwh May | $\begin{aligned} & 28,80 \\ & 14,116 \end{aligned}$ | $\begin{aligned} & 22,860 \\ & 10,091 \end{aligned}$ | $\begin{aligned} & 410,681 \\ & 225,18,1 \end{aligned}$ | 315,163 191,595 |
| Vloks，Sh．\＆ $1^{1}$ ． | 41hwic 3ay | 17，454 | 12，1338 | 221，184 | 201,034 |
| Erlauser | 4thwn May | 225， | 203，439 | 3，062，630 | 2，784，4¢1 |
| Cin．Rleh．\＆Fit．W | 1 st w | 7，202 | 7.530 | 185，625 | 74.896 |
| Cin．Sell \＆Mob． | May | 4，374 |  | 43，065 | 42，409 |
| Cia．Wah．ds Mle | May | 40，100 | 42，400 | 195，0 | 183，033 |
| Clu，Wash．s Batt | 1st wh | 37， 4.10 | 35， 173 | $8.13,48 \%$ | S13，749 |
| Cier Altrand | thwk May | 19，091 | 16，795 | 273．680 | 210.443 |
| Cler．A Cant | Aprll． |  | 31，943 |  | 11. |
| Clev．Col．c．\＆ind | May | 611，135 | 5 50,633 | 3，013，61－ | 2，46x．259 |
| Cler © Marletta |  | 22，060 | 20，093， | 98， 143 | 1114.588 |
| Color staltarl． | 1st wb | 35，600 | 23，332 | 692,129 | 510.501 |
| Col．ct Arecay | May． | $43.300$ | 37，776 |  |  |
| Col．©Cin．Mdd． Col．Hock V \＆T | 1st wk．J＇ne | $\begin{aligned} & 5,821 \\ & 45,533 \end{aligned}$ | 70，511 | $\begin{aligned} & 135.103 \\ & 9.5,354 \end{aligned}$ | $\begin{aligned} & 131,789 \\ & 1,063,076 \end{aligned}$ |
| Daty．Ft． 16 |  | 37，775 | 33，150 | 189，911 | 1，50，542 |
| Denr．if | 1 st wh | 158，300 | 140，150 | 3，0 30,0013 | 2，1990，574 |
| Dear．\＆ 13 | $18 t \mathrm{wh}$ | 21.773 | 20，273 | 551，683 | 500,335 |
| Denr．s．P＇kdePa | Nar | 60,20 | 86.518 | 169，5\％6 | 19 |
| t．Bas C．© | ${ }_{181}^{181}$ | 11，687 | 11，031 | 411．461 |  |
| Duthth |  | 45，406 | 32，133 | 547，336 | 437，3013 |
| E．Tenn．Va | HhwtMay | 111，270 | 136，917 | 2，398，741 | 2，211，978 |
| Erans， | 1st whJ J＇ue | 5，120 | 3，91： |  |  |
| Eradsy | 1st wk J＇ue | 15，（i11 | 15，090 | 1，0！9，121 |  |
| Fltelibin | Aprlt | 439，441 | 4167,512 | 1，069，121 | 1，505，097 |
| Flor．Ry Nav．Co | thwr May | 23， 6.41 |  |  |  |
| 1\％．W．Cum．di | April | 23， 235 | 20， 502 | 90，921 | 82,260 |
| Ft．W．a．denecte | 4thwle May， | 313，065 | 20，905 |  | 351，181 |
| Whole systur | 1 thwr | 69， 145 | 93.191 | 1，013．770 | 510，162 |
|  |  | 38，320 | 41，019 | 9：36， $2 \times 2$ |  |
| Other lia | 18twk J＇ne | 3，7n2 |  | 90，281 | 81，96 |
| Grand T | Wk Jume 1 | 367，470 | 36．4，603 | 7，527，599 | 6，950，910 |
| Chic．© Gr．Tr | Wh Juae ${ }^{1}$ | 63.271 | 60,1835 | 1，363， 3 ，${ }^{\text {a }} 1$ | 1，320，451 |
| Det．Gr．II．M M． | Whe June 1 ， | 87.391 |  |  | 204．530 |
| 11 rratronic．． | varch．． | 87.391 | 69.48 | 24.12 | 204.540 |


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| ，Cat．d | Ma | 20 | 13．1 | 8）． 3 | m |
| Tolde Ohlo C | at wrd ${ }^{\text {me }}$ | 2．3， | \％ | 61000 |  |
|  |  | 30.23 | 20，2＝ | 9！ |  |
| Tol． | 1st | 13，0x： |  | 3ivi |  |
|  |  |  |  | $\cdots$ | （．）11 1 ， 1 |
|  |  |  |  |  |  |
|  |  | 1：3， |  |  |  |
| $t$ |  | 11，02 | 14．20： |  |  |
| Vircinla Mdidid． |  |  |  | 2.106 .31 |  |


| ROADS. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mol | 1889. | 1888. | 1889. | 1888. |
| Wahash West'n. | 1stwk J'ne | $107,113$ | 105,180 | $\stackrel{\$}{\$}$ | $\begin{gathered} \$ \\ 2,206,669 \end{gathered}$ |
| Wash.O.\& West. | May | 10,675 | 10,500 | 42,297 | 40,785 |
| Western of Ala. | May | 32,905 | 32,014 | 217,505 | 197,530 |
| West. N. Y \& Pa. | 18twk J'ne | 38.300 | 62,700 | 1,261,517 | 1,188,471 |
| West. N. Car'l'a. | May....... | 66,150 | 52,600 | 371,394 | 259,879 |
| Wrot Jerscy.... | April. | 109,489, | 114,901 | 372,019 | 387,512 |
| W. V.Cen. © Pitts. | April. | 58, 5123 | 52,831 | 225,455 | 174.730 |
| Wheeling \& L.E. | 1st wk J'ne | 15,331 | 16,487 | 371,277. | 373,016 |
| Wil. Col. \& Aug. | March..... | 77,800, | 75,557 | 254,553 | 236,715 |
| Wisconsin Cent. | 1stwkJ'nel | 74,860 | 67,525 | 1,527,319 | 1,441,051 |

† Including lines in which half ownership is held.
\$ Mexican ourrency.
c Earnings of entire gystem, Including all road operated.

Latest Gross Earnings by Weeks.-The latest weekly earnings in the foregoing table are separately summed up as follows: Though the statement for the first week of June includes a number of roads which have suffered by reason of the extensive floods of last week, there is a gain of 5.02 per cent in the aggregate on the 51 roads reporting.

| 1st week of Jitne | 1889. | 1888. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Atlantio \& Pacifo | $\begin{gathered} \Phi \\ 49,743 \end{gathered}$ |  | \$ |  |
| Buffalo Roch. \& Pltteburg. | 25, $=49$ | 35,350 |  | 9,781 |
| Cairo Vin. \& Chio. ........ | 15.080 | 14,600 | 1,080 |  |
| Oan dian Patiflo. | 271,000 | 257,000 | 14,000 |  |
| Ohic. \& E. Ills. \& C. \& I. C. | 4.9 .937 | 51.791 |  | 1,857 |
| Ohloago Mil. \& St. Paul. . | 487.000 | 462,173 | 24,827 |  |
| Chleago \& West Mich | 23,034 | 28,139 |  | 5,103 |
| Oinolunatl Jack. \& Mack. | 9.618 | 11,460 |  | 1,812 |
| Cluoinnati Ricn \& Ft. W. | 7.202 | 7,530 |  | 328 |
| Cin. Wash. \& Balt........ | 37,840 | 35,973 | 1,867 |  |
| C lorado Midland | 35.600 | 28.38 .2 | 7,218 |  |
| Col. \& Om. Mldiand | 5.824 | 6,678 |  | 854 |
| Denver \& Rio Graude. | 158.800 | 145,150 | 9,450 |  |
| Denver \& R. Gr. Westo... | $2 \mathrm{i}, 775$ | 20,275 | 1,500 |  |
| Detruit Bay C. \& Alpens. | 11,987 | 11.161 | 526 |  |
| Dotrolt Lans, \& North.. | 16,224 | 14,931 | 1,890 |  |
| Duluth E. S. \& Atlantle. | 45,496 | 32,133 | 13,363 |  |
| Evansville \& Indianap. | 5,120 | 3,913 | 1,937 |  |
| Evansville \& T. H. | 15.611 | 15,090 | 521 |  |
| Grand Rapids \& Indiana. | 38.326 | 41,018 |  | 2,722 |
| Kingston \& Peuluroke | 4.035 | 6,614 4.030 | 25 | 2 |
| Lake Erle \& Weetern | 43,594 | 38,184 | 5,410 |  |
| Loulsv. Evans. \& St. | 22,967 | 21.781 | 1,186 |  |
| houleville \& Nashville.. | 331,290 | 311.805 | 22,453 |  |
| Louisvilio N Alh. \& Chic. | 39.208 | 37.407 | 1,801 |  |
| Lonlsville N. O. \& Texas. | 41,993 | 32.866 | 9,127 |  |
| Mexlean Central.. | 140,6i7 | 103, 178 | 37.579 |  |
| Milwankee L. Sh. \& Weet. | 74.893 | 62,054 | 12.939 |  |
| Milwaukee \& Northeru.. | 29.800 | 20,000 | 800 |  |
| Natchez Jackson \& Col... | 3,381 | 2.364 | 1,017 |  |
| N. Y. Ont. \& West. | 36,867 | 33,412 | 3,453 |  |
| Noriolk \& Wester | $82.4: 5$ | 89,024 |  | 599 |
| Northern Pacitic. | 362,869 | 356.079 | 6,790 |  |
| Ohlo \& Mieaiselppi | 83,257 | 80.179 | 3.078 |  |
| Ohlo Rlver..... | 11,190 | 11,016 | 144 |  |
| Peorla Deo. \& Evaus..... | 12,700 | 12,269 |  | 69 |
| Pitts. \& West., lot. sysim | 39,965 | 41,598 |  | 1,733 |
| 8t. Joscph \& Gr. Island... | 27.091 | 21,699 | 5,302 |  |
| Bt. L. Alt.\& T.FL.,hranches | 19.600 | 15,019 | 4,551 |  |
| 8t. Louls Ark. \& Texas... | 55,933 | 52,698 | 3,255 |  |
| 8t. Louis \% gan Fran .... | 90,248 | 101,920 | .....-1 | 11,622 |
| Seatile L. 8h. \& Eastorn.. | 4,683 | 3,747 |  |  |
| Texas \& Paoitle | 97,337 | 90,611 | 6.726 |  |
| Toledo Ann A. \& No. Mich | 14,51 | 12,250 | 2.284 |  |
| Toledo \& Ohio Central | 25.227 | 20,396 | 4,831 |  |
| Toledo St. L. \& Kan. ${ }^{\text {a }}$ | 15,083 | 18,287 | 6,796 |  |
| Wabash Western | 107,113 | 105.189 | 1,933 |  |
| * Weatern N. Y. \& Yon | 38,300 | 62,709 |  | 24.400 |
| Wheeling \& Lake Erie | 15,33 4 | 16,487 |  | 1,153 |
| Wisconein Central.......... | 74,860 | 67,523 | 7,335 |  |
| Total (51 roade).......... | 3,281,234 | 3,124,298 | 227,406 | 70,470 |
| Net inorease (5.02 p. 0.).. |  |  | 156,936 |  |

*Severo fluods.
For the fourth week of May the complete statement shows 5.96 per cent increase on 83 roads.

| 4th oeek of May. | 1889. | 1888. | Increase. | Decreane. |
| :---: | :---: | :---: | :---: | :---: |
| Prev'ly report'd (59 roads) | 5,294,506 | 4,993,957 | 385,773 | $\begin{gathered} \frac{9}{8} \\ 85,221 \end{gathered}$ |
| Culoago St. P. \& K. C. | 66.393 | 58,544 | 7,849 |  |
| Oin. N. O. ETexas Pa.... | 111.656 | 113,365 |  | 2,209 |
| Alahama Gt. Southern | 53.784 | 43,585 22,860 | 10,209 |  |
| Now Orleane \& N. E..... | 28,80.3 | 22,860 10,991 | 3,125 |  |
| Vlokebury 8 hrev. \& Pao. | 17,454 | 12,638 | 4,816 |  |
| Oncinnati Rich. \& Ft. W | 11.074 | 10,401 | 673 |  |
| Oleveland Akron \& Col... | 19,091 | 16,795 | 2,290 | 3,779 |
| Denver \& R. Gr. Wes | -9,023 | 12,802 | 3,700 | 3,779 |
| East Tenn. Va. \& Ga. | 141,270 | 136,917 | 4,323 |  |
| Flint \& Pere Marquette | 60,755 23,641 | 67.294 27.140 |  | 533 |
| Fort Worti \& Denv. Ciiy | 23,065 | 20,996 | 12,069 |  |
| Grand Raplds \& Ind. | 57,418 | 62, 6.17 |  | 5,2.9 |
| Other linee. | 5,378 | 5.297 | s1 |  |
| Kanawha Werlor | 6,498 | 10.909 7.669 |  | 117 |
| Little Rock \& Mempils. | 13.272 | 11,264 | 2,005 |  |
| Memphls \& Charleston. | 33,191 | 33.192 |  |  |
|  | -3,720 | 3,220 31,330 |  | 1,98i |
| 8an Antonlo \& Ar. P'ass.. | 31,150 | 16,174 | 14,676 |  |
| Toledo Peoria \& Western.. | 20,238 | 20,428 |  | 290 |
| Total (83 roads) ......... | 8,126,653 | 5,782,120 | 457,843 | 113,310 |
| Net increase (5.96 p. o).. |  |  | 344,533 |  |

Net Earnings Monthly to Latest Dates.-The tahles following show the latest net earnings reported this week, the returns for each road being published here as soon as received but not kept standing from week to week. The figures cover the latest mont' and the totals from January 1, and also the totals for the fiscal year on those cimpanies whose fiscal year does not correspond with the calendar year.

|  | 9. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | ${ }^{\text {F }}$. | $\begin{aligned} & 10.0 . \\ & \mathbf{\$} 0.587 \end{aligned}$ |
| o Vin. \& Chic.... Gross. | $14,35$ | $\begin{aligned} & 54,55 \\ & 12,930 \end{aligned}$ | 216,809 <br> 62,08. | $48$ |
|  |  |  | 729,26 | 763.031 |
| 12 monthe..... S Not |  |  | 244,297 | 51,396 |
| Central of Georgia.. Aro | 498 |  | 2,451,32 | 354,906 |
|  | 19,66 |  | 597 | 793,451 |
|  | 19,682 | 80 | 660. |  |
| ly 1 to Apr. 30. |  |  | 6,577,533 | 6,106,041 |
| months |  |  | 2,187,454 | 2,463,178 |
| Vetinclud. investm |  |  | 2,256,954 | 2,172,698 |
| Chesapeake \& Ohto. Gros | $\begin{array}{r} 321,343 \\ 33,443 \end{array}$ | $\begin{array}{r} 339,636 \\ 25,621 \end{array}$ | $1,359,601$ | $\begin{array}{r} 1,38,951 \\ 219,107 \end{array}$ |
| Gro | 145.813 |  |  |  |
| Not | 46,305 | 47,231 | 253 |  |
| Gro | 67,379 | 66,637 | 275.264 | 301,570 |
| Net | 19.410 | 11,5 | 83,953 |  |
| O.Gro | 581,016 | 576,160 | 2,2,30,323 | ?19 |
| Net | 18i,90 | 142,193 | 703,256 | 543 |
| Gro | 186, | 17.3,955 | 710 | 636.593 |
| d | E1,361 | 59,173 | 217,1 | 153,405 |
| ${ }^{+}$ | 249,140 | 192.037 | 870.503 | 35,441 |
| Not | 11.,000 | 60,9 | 319,763 | 93 |
| Gro | 93,53 | 102,116 | 379,635 | 98,411 |
| , | . |  | 63,265 |  |
| . 7 ros | 71,572 | 77,934 | 273,93 | 253,537 |
| Not | 23,97 | 27.1 |  |  |
| aly 1 to |  |  | 740.962 | 707,604 |
| lu moaths. ... $\}$ vet |  |  | 235,421 | 237,619 |
| E uth Pactic Co. - |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Wabash Rallway.... $\begin{gathered}\text { Gr.sess. } \\ \text { Net.. }\end{gathered}$ | 492,592 | 436,429 | 1,911. | , |
|  | 75,599 | 73,200 | 326,54 | 326 |
| $R$ rads. |  |  | Jan. |  |
|  |  |  |  |  |
| C. | 30 | 22,1907,372 | 160.97573,718 | 59,083 |
|  |  |  |  |  |
| Apr. 1 to May 31, $\}$ Gr.as. |  |  | 58,5:0 | 44,294 |
|  |  |  | 22,254 | 16,25 |
| \& Hock. C. \& Ir. Gro | 107 |  |  |  |
| Illinols Coutral...... Gross. |  |  | 5,332,035 | 4,547,837 |
|  |  |  | 1,813,171 | 1,321,20 ${ }^{1}$ |
| Nash. Chatt. \& St. L. Gross. | 237,491 101517 | 252,797 90,647 | 1,493,725 | $1,261,831$ |
| $\begin{aligned} & \text { July } 1 \text { to May 31, } \\ & \text { Net... } \\ & \text { Gross. } \end{aligned}$ | 101.517 | 90,647 | 3.0 $560,93.5$ | $\begin{array}{r} 496,909 \\ 2,463,472 \end{array}$ |
|  |  |  | 1,212,614 | 1,216,000 |
| Pres. \& Arlz. Cuat .. G osss. | 11,126 | \$,653 | 55,000 | 36,465 |
|  | 7,255 | 2,539 | 3; 341 | 21,192 |

## ANNUAL REPORTS

## Chicago Rock Island © Pacilic.

(For year ending March 31, 1889.)
In comparison with the previous year passenger earnings show a decrease of $\$ 122,500$, or $351-100$ per cent, which is made up of an increase in earnings on business from connecting lines of $\$ 90,890$, or $1195-100$ per cent, and a decrease in earnings from business originating on our own line of $\$ 213$, 390 , or $\% 82-100$ per cent.
The rate per passenger per mile for the year ending March 31, 1888, was 2 356-1,000 cents, and for the year ending March 31,1889 , it was $2206-1,000$ cents.
Freight earnings for the year decreased $\$ 360,933$, or $410-100$ per cent. The revenue from through freight (freight delivered to or received from connecting lines) decreased $\$ 402,219$, or $784-100$ per cent, while the revenue from local freight in creased $\$ 41,286$, or $112-100$ per cent. Of the entire freight earnings 56 per cent was from through freight and 44 per cent from local freight.

The movement of freight as compared with the previous year shows an increase of 38,34 tons, or $77-100$ per cent, and the rate per ton per mile has increased from $93-100 \mathrm{c}$. to $97-100 \mathrm{c}$
The amount charged to construction and equipment account on lines east of the Missouri River for the year was $\$ 1,251,900$.

THE CHICAGO KANSA9 \& NEBRAGKI RAILWAY
"It is a well-known fact that the rates received for the transportation of freight have been from year to year seriously reduced, as the result of competition and adverse legislation. To counteract this it became vital that in some way the volume of business to be done under these rates should be increased rather than reduced. The problem presented to your Board of Directors and Officers was, how best to accomplish this object.
'The territory of rapid growth of population and product had been pushed beyond the Missouri River into the region of cheap lands. In the meantime, while the lines of this company terminated at the Missouri, its competitors for business had extended beyond, reaching in many instances the extreme western boundaries of population east of the mountains and even farther. Thus the volume of trafic received by this company for carriage to and from the west was materially af fected, while, in order to restore the equilibrium overbalanced by the reduction in rates, the reverse was necessary; a larger
rather than a smaller share of tho tonnage to and from pointa west of the Missouri was demauded by the situation."
"The extension was, by unanimous decision of your Boned of Directors, letermined upon. It is conflidently beliered that in the near future the resulta tlowing from it will fully justify the conclusion. A new, fertile and productive region has been entered, and is being developed with satisfactory rapility. State statistics, corering population, products and material resources, disclose facts and possibilities that may well insplro confilence in its future wealth, and to them your attention is invited. A thoroughly constructed road-with steel rails, Iron bridges, substantial shops and station buidding - has beon buiit, and its equipinent and appurtenances are excelled by no other line.

The anount of capital stock of the Chicago Kansas \& Nobraska Ry. Co. is $\$ 27,687,900$, of which this compnny owns $\$ 25,150,000$

The amount of outstanding bonds, all of which are owned by this company, is $\$ 25,141,000$.
Amount of interest on binnds due the C. R. J. ic I', Ry. Co On the C. K. dot. Ry. Co, to Jannary 1 , issy. n nceount of which there has be:n pald
Learing amount ret due. $1,414,930$
1,42 $\$ 131,507$
"The mileage of the Chicago Kansas \& Nebraska Ry. system is ns follows:

## OWNED.

Bouthwest Lise, Elmwood. Kas., Io Taberal Kas

## Mile

Hilce.
408.5
$1+0.16$ 48.30
568.65

Saltam lifo
Northwest is

Tlav Lup, Firburs, ふeh., to Nelonn, Nı b
Clay Centir LIne, McFarland, Kas, to Belle vilte, Kas..
Dodge Cits Line, Dudgo Cits, Kae, to Buckila, Kas.
$51 \cdot 20$
103.98
Dodge Cits Line, Dudge City, Kae., to Buckila, Kas.
$23 \cdot 7$
Orer U.lon Pacific Ry., Kansas Cits, Mo., to North Toprka, Kas.
Orer Uufou Pactive
Orer Uufou Paclet Ry., Llmon, Culo., to Douvir, Colo.
$6-\cdot 60$
89.20
ver Denver
Grande laR $\qquad$ Denver, Colo., to Puelhn, Coto.
$119 \cdot 6$
Total mllorge owncd $1,3 \$ 8 \cdot 00$

Total main track
k................ 1, 6.440
Equal to
$18.10 \cdot 18$
din mer of 8ingle track. ras opened Nov 5, 1888. This road is operated by tha Pneblo P. Ry. Co. under a lease providing for the payment by the lessee company of 30 per cent of gross earnings of the leased lines annually as rental.
The expenditures for account of construction and equipment of the road to March 31, 1589, have been as follows:
For iand, lad damages.
For englinering expenses.
For grading.
\$1,935,667 $457 \cdot 92$
For censtruchon of ruad ex lusive of grading)
For tencling
For equilment
14,262.095
434,884
Total eost of road and equipment
$\$ 2^{2}, 998,783$
Of which amount $\$ 27,167,025$ has been avvaceed by the C. R. I. \& P. Ky. Crifin accordance with the agreement between the two companles. dated May $15,188 \%$.

8T. JOSEPE \& IOWA RR.
"The property owned by the St. Joseph \& Iowa RR. Co.consisting of 64.41 miles of road extending from Altamont, Mo., to St. Joseph, Mo., and from South St. Joseph to Rushville, Mo., together with valuable terminal facilities at St. Joseph, and also the following equipment: Ten locomotives, five passenger coaches, two baggage and express cars, and 360 box freight cars-was purchased by this company January 1, last."

## KANSAS CITY \& TOPEKA RAILWAY.

By the purchase January 1, 1889, of the property of the Kansas City \& Topeka Ry. Co., this company came into possession of extensive terminal facilities nt Kansas City, consi-ting of right of way in Kansas City, Mo., and Kansas City, Kansas, together with such additional real estate as we shall need in the near future; also 4.4 miles main and second track, 5.7 miles side tracks, an iron bridge 561 feet in length over the Kansas River, a freight house in Kansas City, Mo., 410 feet by 41 feet, a freight house in Armourdale 170 feet by 30 feet, an eight-stall engine house, a pump-house water tank nad office buijding."

The statistics of 1 raffic, and earnings and expenses, and the income account, of the C. R. I. \& P. RIR., were given in the Chronicle of last week on page 762 ; the general balance March 31 for four years was as below


Total linbuftlo... $\overline{72,634,274} \overline{81,-43,113} \overline{90,245} \overline{340} \overline{104,237,683}$
Thicludes $\$ 5,000,000$ Chiengo \& 8onihwestern honds guaranteed.

## GENERAL INVESTMENT NEWS.

American Bell Teleplonan Co.-This company has derlared ita 3 per cent quarterly divilend and an extrn 6 ver cont dlel dend, both payible July 15 to ntick homelarn of June 20. The directors recommeniled the tsurue of $\$ \pm, 500,000$ new ntock, ome half in Octoler, 1849 , and onc-lanif $\ln$ A juril, 1800, and called a *pecial meeting of alareholders for \&xpl. I2 to accept the sct anthorizlag the same.

Houndille fill. Stridge.-The coupons maturincon the firut of Mny, 1849, will be palk on presentation at tho ufllee of the Union Trust Company of New Fork.
Canton Company.-At Baltimore, June 18, the ntorkholdom of the Canton Company lield their annual meeting. The Treasurer's rejort showed that the income of the feit year amounted to 859,007 , and sales of land, housen and mnnutlem netted $\$: 58,9.56$, making a total of recelpita during the rear of $\$ 120,280$. Tho year's expenses, Including a temporary Jnan of 888,125 , nmounted to 891.342 , leaving In ilie Treasurer'm haul $\$ 28,038$ as a balance. The old Thard of bircetors wha electerl. W. 13. Brooks wan re-elected Irentlen t, Genrge 4. Brown Vice Presldent, and Willian W. Janney, Secretary and Treasurer.
Cape Fear \& YadkIa Valloy, - At the aunual meeting. May 2d, the directors were authorized to isaue consolidated bonds at $\$ 15,000$ a mile to retire outstandinge olllgentions, and to pro vide for further extensions, more particularls the extenton from IIt. Airy, to connect with the Norfulk \& Wiestern ItR., a distance of about 0 miles.
Catawlssa. -The Reading RR. will purchase the Catawhwa RR. chattel mortgage 10 per cent boads, maturing July 1. The anount get outstanding is only about \$is,000.

Cleriland id Canton. - The extension from Coshocton to Zanesvilie is completed, and will be formally opened for bual ness next Monday. It will make through connections nt Zaneswille with Baltimore \& Ohio.
Clevelaul Cinciunall Chleago \& St. Lonls-At Columbua, O., June 8, articles of incorporation were filed with the Secretary of State by the Cleveland Cincinnati Chicaro \& St. Louis Railway Co. This is the consolidation of the Clereland Columbus Cincinnati \& Indianapolis, Indianapolis \& St. Louis and "Big Four" companies. The capital stock of the consolidated company is $\$ 30,500,000$, and under the new fee law tho managers of the enterprise handed the Secretary of State a certitied check for $\$ 30,500$, being the largeat fee ever pald for a certificate of incorporation in Ohio. The articles stipulato that all rights, franchises, debts, etc., shall bo rester in the consolidated company, which assumes all liabilities. Twenty million five hundred thousand of the shares are to be common stock, and $10,000,000$ preferred stock.

Nelaware of Iludson. -This company on June 7 purehased a controlling interest in the Adirondack Raulroad, and will operate it as a part of the Delaware \& IIudson system. The mad extends from Saratoga to North Creek, about 60 miles. Tho terms are not given.

Hulson Tanuel. - Stockholders of the Indson Tunnel Railway Company met in this city and ratified the action of the directors in authorizing the issue of $£ 550,000$ bonds for tho prosecution of the company's work. The catire issue was reported as subscribed for in London a few weeks ago, but the price was not stated.
Manhatan Elerated.-A dividend of 11/e per cent on tho stock for the quarter ending June 30, 1880, has been declarmi, payable on and after July 1, in registerm bonil certificates, bearing 4 per cent interest and redeemable at the pleasure of the company in its 4 per cent 100 -year bonds.
Sashoflle Chattanooga \& St. Lonls. The grose and net earnings and charkes for May and the eleven momhs ending May 31 were as follows:


Vew York Sew llaren \& Ilartford.-At IIartford, Ct, June 12,1880 , the Conn. Legislature finally peewt the ramolittion authorizing the New York New Haven \& Hartfurd Iailroad Company to increase its capltal stock tu $\$ 50,000$, 000 , the present amount being $\$ 13.500,000$. The lnerense will be alp plied to four-tracking the main line, double-tracking the whore line from New Haren to New London, and for exchanging with the stock of leased lines. The present stock holdera will hare the preference in subecribing for the new stock, which may be issued at interrals as the needs of the corporation may may be issued at interrals as the neets of the corporation may
require. Any stock not taken by the sharehotery may be sold at the New York Stock Exchange.
N. Y. Stock lixchange-Niw secnrlties I.lsted.-The Governors of the Stock Exchange lisve admitted to denlings at the board the following encurities:




mortgage collateral 5 per cent gold bonds, due Much 1, 1914, and redeemsble st the option of the company at 100 and interest.
MILTACKEE LAKE SIIORE \& WESTERN RAILWAY COMPANY,-An additional ela7, 0 of extension and improvement per cent sinking Desyer \& Rio Grande Western Railway Company-Central Trist Company's certiftcates for tho deposit of 44,997 sharcs of tho company's common stock.
Checago burlington \& Quincy Railroad Compasy-An additlonal \$3, 550,000 Nebraska Exteusion 4 per cent bonds, making total amount listed \$25,185,000.
NEW YORK Lafe ERIE \& WEstirn Railroad Company- First mortTho issue is to retire $\$ 2,000,000$ thrst mortmage honds matired Jnninary 1, 1889 , and to construct a double I rack, Hnished snd in operation since last Allgust.
St. Louls Iron Mountain \& Southern Pacific Rallway CompaniAu additional 174,00 , general consolidated mortgage aud land grant 5 per ceat bonds, maklug total amount listed $\$ 18,078,000$.
Georgia Southery \& Florida'railaoan Company.-Flrst mortgage Cosur gold bowds, due in 1927, $\$ 1,440,000$.
Coevr DAleve Railway d Navigation Company-General frst mortgage 6 per cent gold bonds due Oct. 1, 1938, \$627,000.
say Franclsco \& Nortiern Pacific Ritlway Company.-Flrst mortgage 5 per cent gold tonds duo J\&n. 1, 1919, $\$ 4,000,000$.
LELIGII \& WILREGBARRE COAL COMPANY.-Mortgage 5 per cent bonds due Nov. 1,1912, * $2,8 \pm 7,000$.
Mexican Central Rallway Company -New Issues: Priority 5 per cent bonds due July 1, 1939. $\$ 7,000,000$; consolidated mortgago 4 per cent bonds due July 1, $1911, \$ 45,000,00$; flrst consoldated laoome 3
per cent bonds due Jan. 10, $1939, \$ 12,900,000$ aud second income 3 per cent bonds due Jan. 10, 1939, $\$ 12,900,00$
per cent bonds due Jan. $10,1939, \$ 5,687,000$.
American Water Worie.-First consolidated mortgage 5 per cent gold bonds, $\$ 1,000,000$.
Eastery Railway of Minnesota.-An addlloal $\$ 670,000$ first division, first mort gago 5 per ocnt bonds, making amount ilsted $\$ 1,150, v 00$.

Olio d Mississippl. -In London the English Association of American Bond \& Shareholders gave notice that a meeting of the preferred shareholders of the Ohio \& Mississippi Railroad would be held on the 14th of June, to take into consideration a proposed arrangement recommended by the commictee in reference to the settlement of accumilated dividends and the conversion of preferred shares. It is nnderstood that the plan is for the preferred stockholders to abandon altogether their cumulative claim and to take a 4 per cent bond for their stuck.

Oregon Slort Iinc.-The schenne to consolidate the Oregon Short Line Railway Company and the other Western branches of the Union Pacific Railway Company is taking definite slape. Secretary Millar, of the Short Line Company, has issued a call for a meeting of the stockholders to take action in the matter. A circnlar explaining terms proposed, etc., will issue about Jume 15. The call above mentioned reads: "Notice to the stockholders of the Oregon Short Line Railway Company is hereby given that a special meeting of the stockholders will be held at Cheyenne, Wyoming Territory, on Wednesday, July 17,1889 , at 10 oclock A. M., for the following purposes, to wit: First. To act upon the amended articles of incorporation filed in the ofnce of the Secretary of the Territory, March 11, 1889. Second. To act upon the articles of consolidation and agreement, entered into between this company and the Utah \& Northern Railway Company, the Utah Central Railway Company, the Salt Lake \& Western Railway Company, the Utah \& Nerada Railway Company, the Ogden \& Syracuse Railway Company, the Idaho Central Railway Company and the Nevada Pacific Railway Company, approved by the Board of Trustees June 1, 1889. For the purposes of said meeting the stock books of the company will be closed in Boston and New York at the close of business Saturday, June 15, 1889, and reopened after the meeting. By order of the trustees."

Pennsylrania Railroad.-President Roberts has been absent on the line of road, and no estimate has yet been presented of the company's losses by the great flood, though the officers state that it will be much less than the amount mentioned in some of the papers. All the breaks on the main line hare bean temporarily repaired and there is now an unbroken line of rails to Pittsburg over which trafic is passing.

St. Louis Arkausas \& Texas. - A committee of bondholders of the St. Lonis Arkansas \& Texas Railway bas been formed for the purpose of protecting the bondholders' interests, and ultimately to formulate a plan for reorganizing the road and placing the property on a paying basis. The committee consists of F. P. Olcott, President of the Central Trust Company, Chairman; Henry Budge, of Hallgarten \& Co., Edwin Smith, late Vice President of the Pennsylvania RR., and representatives of the firms of J. Kennedy Tod \& Co., and Speyer \& Co. Mr. Olcott will represent the Central Trust Company, the tristee under the first mortgage, on which the interest due May 1 is in arrears, the payment of the coupons by the Mercantile Trust Company having been stopped a short time ago, on the ground that the coupons were not being canceled as they were paid. Mr. Budge will represent his firm, who are largely interested for bondholders in Europe. Messrs. Spejer \& Co. have had no interest heretofore in the company, and hare only consented to serve on the committee at the urgent request of the German bondholders. An expert has been engaged to report upon the condition of the property. Mr. Gcorge Coppell, who was absent iu Europe at the time of the default, has resigned from the Board of Trustees. Whenever any plan is offered for consideration, it is said that the first mortgage bondholders in this country can have their representatives on the committee if desired.
St. Lonis \& Chleago.-The St. Louis \& Chicago Railway Company owns from Springfield to Mount Olive, F11., 53 miles of main line. It also owns 15 miles of road ruuning north
from Springfield ready for rail, and 8 miles south of Jount Olire to coal fields; branches and sidings, 10 miles. Total, 86 niles. The road was muder construction to go to Eureka to a junction with the Atchison line. From Litchfield to St. Louis trains run over the C. C. C. \& I. tracks 57 miles under a traffic agreement. In consequence of dissension in the company, defanlt was made on January, 1889, coupons, and a receiver was appointed. There is a mortgage of $\$ 500,000$ on 43 miles of road from Litchfield to a point near Springfield. The Mercantile Trust Company is Trustee, and at the recent hearing, Judge Gresham granted the holders a decree of foreclosure on this part of the road.
The first consolidated 6 per cent mortgage made in 1887 trustees American L. \& T. Company of New York, was for $\$ 4,500,000$, at $\$ 20,000$ per mile ; of these bonds, $\$ 1,600,000$ are issued and $\$ 500,000$ retained by the trustees to retire the 1st mortgage of $\$ 500,000$, leaving $\$ 1,100,000$ outstanding. The first lien of the consol. bonds on the road frum Litchfield to Mount Olive, which controls the coal business of the Company, the real estate in Springfield, and the 23 miles of graded road, was confirmed by the decision of Judge Gresham on June 7th, 1889, subject only to an old lien for $\$ 20,000$ and interest from 1886. The road is all in steel, owas its own equipment, and has no floating debt or receiver's certificates; common stock $\$ 1,400,000$ and preferred stock $\$ 1,400,000$.

Southern Pacifie Company.-The following is a comparative statement of the earnings, expenses and fixed charges of this company for April, and from January 1 to April 30. The total mileage is 5,946 , against 5,588 last year.


## United States dies.

Texas Land Grants.-Judge Key, in the District Court of Travis County, Texas, on the 10th inst., rendered a decision in faror of the State against the Galveston Harrisburg \& San Antonio Railroad, on a questiou involving the land grant. The dscision, if sustained, would be important as affecting the grants of a number of roads in Texas, but it is thought in railroad circles that it will be set aside by the Supreme Court of the State. The decision rests on Constitutional grounds and affects only land certificates located since 1876 , when the present Constitution was made.
If it should turn out that Judgo Key has good law on his side, the State of Texas, instead of taking the lands away from the parties who have in good faith come into possession of them, ought to hasten and have a law passed at the first session of the Legislature confirming their title beyond all doubt. There is no charge of fraud or dishonest transactions of any sort, and the State procured and encouraged the building of railroads by these land grants The State has particularly invited the outlay of Northern and European capital in constructing railroads within her borders, aud now, after thirteen years, to turn around and on a point extraordinarily technical, to undertake to regain possession of part of the lands, seems to be a proceeding as mjust in its immediate effect as it would be unwise in frightening capital away from the State in the future.

Western Lnion T'plesraph. - The estimated net earnings for the quarter ending March 31, 1880, were $\$ 1,350,000$; the actual were $\$ 1,363,813$, or $\$ 13,813$ more than the estinate. The estimated net carnings for the quarter ending June 30,1889 , compared with the actual results in the same quarter of 1898 are as below:

Net revenue
Deduet-
Achurn, 1ヶ8タ. Fistunater, 1589.
$\begin{array}{lr}\$ 1,351,320 & \text { Listuncted, } \$ 1,450,000\end{array}$
Intercst on boads
\$122,302
$\$ 190,000$
Sinkiug fund.............................. 20,000
$112.502-20,000 \quad 210,000$

## Net revenue <br> Surplus for quarter. Add surplus for $\mathbf{M}$ <br> $1,60 ?,(18$ $1,077,366$ <br> $\$ 1,240,000$ $1,077,382$

Surpius for June 30 the correct ent estimate for the current qualrter as approximately amount of the 5 per cent dividend pail, against a surplus of only $\$ 496,364$, after payment of $43 / 4$ per cent, in the preceding year. The comparison is as follows:


## Tifpoxts aud 刃nocuments.

## THE AMERICAN WATER WORKS CO.

AlPLICATION TO TH1: N1:W YOIRK BTOCK EXCIIASG1:。
Ciricago, Ill., May 20, 18 mb .
The American Water Worka Company respectulle innke application for tho relistiug of tho sixteen hundred Hirst Con solidated Mortpage six per cent bonds, numbered from one ( 1 to sixteen hundred ( 1,000 ), now listed on the New York Stock Exchange, in pursuance of a resolution adr,pted by the Gov erning Committce, December 28, 1887, as gold 0's. The com pans proposes to mako all of its first consolidated mortmace bonds, including said sixteen hundred $(1,600)$ which hare al ready been listed, payable, principal and interest, in gold ; ant to this end it is proposed to cause to be stamped or eugraved on the face of cach boud the words following, that is to say "This bond and the coupons hereon will be paid at maturity in United States gold coin of the present standard of fineness.
The sixteen hundred ( 1,600 ) bonds already listed have been sold and are in the hands of purchasers, and it is proposed that the trusteo shall, upon the application of the holdec of any ni these sixteen hundred bonds, stamp the same with the words aforesaid. In addition to the sixteen hundred bonds alread listed, four hundred (400) more bonds, numbered from number sixteen hundred and one $(1,601)$ to number two thousaud $(2,000)$ hoth inclusive, are held iu trust by the Farners Loan \& Trust Company, as trustee, for the purpose of retiring an equal num ber of bouds made by the City Water Works Company, the grautors of the American Water Works Conspany
Of the remaining bonds secured by the mortgage, one thou sand ( 1,000 ), namely, bonds number two thousand and one $(2,001)$ to number three thousand $(3,000)$, both inclusive, hare been withdrawn from the trust, in pursuance of the terms of the mortgage, and have been sold. Pursuant to the terms of the mortgage and the bonds themselres, the company, before the issue and sale of said bonds, numbered from two thousand and one $(2,001)$ to three thousand $(3,000)$, both inclusire, re duced the rate of interest thereon to fire per cent ( $5 \mathrm{p} . \mathrm{c}_{\text {. }}$ ), and accordingly caused to be printed upon the face of each of said one thousand $(1,000)$ bonds, by the American Bank Note Com pany, the words aforesaid, namely: "This hond and the cou pons hereon will be paid at maturity in United States gold coin, of the present standard of fineness," and also the words
"Interest upou this bond reduced to and fixed at fire per cent per annuw before issue," and upon the face of each coupou the words: "Reduced to twenty-five dollars."
The endorsements upon the bonds and coupons respectively, in regard to the reduction of interest, are in accordance with the prorisions of the mortgage, as will be seen by reference to jaragrapi 7, on page 5 of the printed copy of the mortgage.
To further accomplish, these ends and secure the payment of the principal and interest in such gold coin of all boads now issued, and those to be hereafter issued, a supplementary mortgage has been prepared, and the terms thereof agreed upon cetween the trustee, The Farmers' Loan \& Trust Company and the Water Works Company, and the same has been executed by the several parties thercto, by which all the property conreyed by the original mortgage and all subsequently acquired property, and all property that may hereafter be acquired, is conrered to the trustee for the uses and purposes in said original mortgage mentipned, and to secure the payment of all said bonds, principal and interest, in gold coin of the United States of the present standard of fineness; and the said supplementary mortgage also recognizes the reduction of interest on the one thousand bonds, numbered from number two thousand and one $(2,001)$ to number three thousaud $(3,000)$ from six (6) to five (5) per cent.
The facts in regard to the incorporation of the American Water Works Company, its capital stock, its object and purposes, its principal office, and the carrying on of its busincess, are already before you in the original application upon which the first sixtecn hundred of said bouds were listed
The present gross earnings of the Omaha property are at the rate of $\$ 300,000$ per annum, and are increasing at the rato of $\$ 15,000$ annually. The operating expenses are approximately $\$ 68,000$, learing uprards of $\$ 230,000$ of net earnings to mect interest charges of $\$ 170,000$ per annum, as follows:
Interest apon \$ 400,000 underifing flrst mortgage six per cent bads. 1, (iconoo frat consolinated aix pur ceai

§2.,000 00 90,00000
50,000
00

The $\$ 1,000,000$ of bonds, numbered from number two thousand and one $(2,001)$ to number three thousand $(3,000)$, inclusive, concerning whiel application is made to have them placed on the list, as gold 5 's, have been issued by the company to meet the actual cost of extensions, improvements and enlargements of its works, including the construction of an entirely new jumping station and extensive settling basins, the actual cash cost of which to January 1st, 1889, is in excets of $81,000,000$.
Herewith please fiud copies of the supplementary mortgage, and also a sample boad of the American ister Works Company," having thereon the words aforesaid, proant also the words for the reduction of the interest on the one thousiand bonds, numbered from number two thousand nad one $(2,001)$ te number three thousaud $(3,000)$, inclusive, from six (i) to fire (iv) per cent.

Witnems our handa, and the awn of The Amarkan Wiater Worke Company, the day and ywar alwen writeen

THE, AMKIRICAN WATEH WOLK4 Cn
 W. II. Jlaidn *emretary

The Committon remmmentent that ilte alforadoen ritwol $\$ 1,000,000$ Finst Conmolidatevl Mortgacu) Five Jere ('abl (Bohl
 Adopted June 12th, 18 mog .

Chleago d Wrest Mlehkun,-The following clrcular has been lasued by the Treasurer
 impertunce of the extenalon of flat roul norith from Holdwio to Tra-

 Mehtzan.
Tho low price of ntecl malla ant other materlate at that tima farnma
 Without surther delay: and for that purpano a spelal mection of she




 he rlosed frouls Juac englueer eathateath



 necurtitea offercd are tho atock of thls company anil lis are ger cent




 Treasurer upon at least tem days aotlec, bnt not experding twenty fur ay called.
Kansas City Fort Senit © Meuphts. The Treasurer of this company has issued a circular contalning the following

Bustus. June 10, 189.)
To the Stockholdera: In 1833 the Kanans City sprigyest de Yemohle Rylroan Company completel ita rallroad to the cht of Hemphip, Tenn., and pluce that timo all tor passenger and fretght cara to nud from thent goint have been tranaferred arr sa the Mla-lasfphl liver by ferry. Thr

 in 1887 trom tho State of Arkansaa a charter for a rallwar and behe company, under tht name of "Kankan City \& Memphls TEallway ani Bridka Compans, and in 1838 an art of Congress anthorizing the Hullding of ouch a bridge. An rergired by the aet of Congrem, work has already becu commenced apon the pir ra . apll will be netlvels con-

 $\$ 2.00,000$, which to regarded ao ample; but, in order to cover lotereat durlog conetructun, discunat on bonds, and pasbilje continger.eles not corered ly thit cetimate, it bas brea thought bert to providn fira aomowhat larger expenditore. Thls company has alreadr mulvared in the bridge cormpany all of tho mones thas lar requiredf, and proposca to furulah all that may bo hereafter memell mecorilag to thercfor the forty years' 5 per cent gold bouds of the Ibridgan coingung contain a prarmion forgn anaual onukiog fuadot sio,000, to to anplled together with the interest accrulgo frotif the to thur on woale tu the not en cha trustce, or draven not the bands of the trustces, and to be uscd, if ueed be, to defray lio ex canceled at maturtty. The bortgage Will alao provife that the whole mount of londs that may be issuod under and sceuted 45 It aball mo cxcced \$3,000,000
This consuays now offers to its stockbalders © 2.500 , NCO of these bonds, with its guatnece hoth ha to princlpal and lateresp atiached. upon the fullowing fermas: For ench nfty plares (or relits thereobl of
 the Kansme Cits Furt senit © (Gule Italional Complany, the holiter therm




 coeding twent ner ceut lu aus one month. Compon lateret will be

 road Company, 81 miles, Lawreace to Carhondale ( $O$ eage Coml Fields), and has entered into a contract with the U P. Ify, for trackage for 99 years. Tonganoxie to lawrunce, where it has acyuired valuable terminals. This gives a fhort lime between Kansas City-and Larrence, thenee to the Carlundale conl Belds. where a largo tonnage is expectel. The dirertors hare anlthorized the extension from Sumuerneli it in Selimina Stalon
line) to Beatrice, Neb., \& miles, and it has leen int under line) to B
contract.

- Hendry. Tobey \& Kirk have munured to a tine euite if fin 1 them. Ther make a gpecialtry of investuent bouds. tithe city. State or railread.
- Alteution is directed to the offering by Mavers. Coffin et Stantu of fire and seran ger ceat bouls of Jurey City, ... J.


# The Commextial Times. 

## COMMERCIAL EPITOME.

## Friday Night, Juce 14, 1889.

Business, though still large in volume, has begun to assume the quitter aspect which the approach of midsummer generally brings, and some weeks must elspse before the revival incident to the autumn season can be expected. In the meantime a very fair export movement is in progress, the staples of agriculture in the North and West being well down to shipping limits. Of cottons, however, we appear to have very little to spare; but the recent improvement in crop prospects promises a good yield for the atxt season. Still it is of course much too early to speak definitely as to the result of that crop. There have been local storms of considerable viulence, causing floods and damaging crops; but there are no serious disasters to add to those mentioned last week.
Lard on the spot has befn declining, without leading to any decided improvement in the volums of business, until yesterday and to-day, when a good business was done, closing at 6.30 c . for prime city and $6.871 / 2 @ 8.90 \mathrm{c}$. for prime Western, with refined for the Continent rangirg from 6.80 c . to 7 "2isc. The speculation in lard futures was dull and prices nearly nominal, yet steadily giving way, until to-day 6,000 tcs, were sold at 6.87c. for June, 6.93@6.94c. for July, 7•. $7 \cdot 02 \mathrm{c}$. for August, and 7.06@7.07c. for September.

DAILY CLOSLNO PRICEB OF LARD FUTURES.
Saturd'y. Mond'y.Tuesd'y. Wedn'sd'y. Thursd'y. Friday.

|  | 6 | 6.96 | $6 \cdot 95$ | 6.92 | 6.90 | e 86 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July dellver, | 0. 7.03 | $7 \cdot 01$ | 6.99 | $6 \cdot 97$ | $6 \cdot 96$ | 6.93 |
| Aug. dellvery. | c. $7 \cdot 07$ | $7 \cdot 05$ | $7 \cdot 05$ | 7.03 | $7 \cdot 02$ | $7 \cdot 00$ |
| Bept. delivery | c. $7 \cdot 12$ | $7 \cdot 11$ | $7 \cdot 10$ | $7 \cdot 09$ | 7.08 | $7 \cdot 00$ |

Pork has been dull with prices steady, and so closes at $\$ 1225 @ 1250$ for extra prime, $\$ 1325 @ \$ 1350$ for now mess and $\$ 1350 @ \$ 15$ for clear back. Cutmeats have been active for pickled bellies, and they have brought more money in some cases, 12 lts. average selling at $63 / 8 \mathrm{c}$., and 10 lbs . average at 7c.. but the close is quieter. Quoted: Pickled bellies, 6@7/2c.; shoulders, $5 @ 51 / 4 \mathrm{c}$., and hams, 111/2@113/4c.; smoked shouldors, 6@61/8c. and hams, 121/4@121/c. Beef is nominal at \$675@\$7 for extra mess and \$9@\$950 for packet per bbl.; India mess steady at $\$ 12 @ 13$ per tierce. Beef hams ars in fair demand and dearer at $\$ 15 @ 16$ per bbl. Tallow is easier and closes dull at $43 / 8 \mathrm{c}$. Stearine easier at $8 @ 81 / 4 \mathrm{c}$. and oleomargaring lower at $61 / 2 \mathrm{c}$. Butter is quiet at 14 कु 18c. for creamery and 8@12c. for West rn factory. Cheose is firmer and more active st 8@9c. for State factory, full cream.

Coffee on the spot has declined very materially; fair cargo grade of Rio is quoted to-day at 18c, a aqainst 185:s. last Friday, with values generally very unsettled. The speculation in Rio options was dull and prices slowly gave way, until today, when there was a decided break, from no cause apparently except a desire of the long interest to unload. The close was $\varepsilon$ omewhat irregular, with sellers as follows:


-a decline of 1 c .@1•15c, from lsst week, of which 80 points to-day.

Raw sugars are agsin decidedly higher, and the market is somewhat excited and unsettled; buyer and seller ars apart ; fair refining muscovado is quoted at $71-16 \mathrm{~s}$. and centrifugal sold at 8 c . for 96 deg. test. Refined sugars also dearer at $91 / 2 \mathrm{c}$. for the prime grades of "hards." Molasses has adranced to 31c. for 50 deg. test and the sales to-day embraced two cargoes of Porto Rico at 36@39c. The auction sals of teas on Wednesday went off at easier prices for Japans.
Kentucky tobacco has been dull and the cales for the week are only 200 hbds , half for export. Seed leaf is very firmly held, checking business somewhat. Sales for the week are only 1,090 cases, as follows: 350 cases 1887 crop, Wisconsin Havana, 101/2@14c.; 300 cases 1887 crop, Pennsylvania seed leaf, 10@131/2c.; 140 cases 1887 crop, State Havans, 13@16c. 150 cases 1888 crop, New England seed leaf, private terms, and 150 cases sundries, 5 @ 30c.; also 500 bales Havaea, 67c.(a) $\$ 1$ 10, and 350 bales Sumatrs, $\$ 140$ @ $\$ 195$,
Refined petroleum for export is quoted at 6.90 c ., and crude certificates closed at $831 / 2 \cdot 835 / \mathrm{s}$ c. Spirits turpentine has been dull, but is aclive to day at 38 c . Rosins are steady at $\$ 110$ e3 $\$ 1121 / 2$ for common to gocd strained. Hops tirm, with a steady export business. Wool less active, buyers refusing to pay the prices asked.
On the Metal Exchange Straits tin is lower, but closes steadier, with sales to day at 20.20 c . on the spot and 20.25 c . for the autumn months. Ingot copper is dull but steady at $12 \cdot 10 \mathrm{c}$. for lake and 10 c . for G. M. B. Lead further advanced, but latterly declined, selling to day at 3.95 c , on the spot. In terior iron markets are better, especially for manufactured, with sales at Philadelphia at 2.05 c . for angles and 2c, for plates; gray forge pig at Pittsburg ¹3 $^{2} 85 @ 14$.

## COTTON

Friday, P. M., June 14, 1889.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 5,188 bales, against 6,710 bales last week and 7,690 bales the previous week; making the total receipts since the 1st of Sept., 1888, $5,482,399$ bales, against $5,403,745$ bales for the same period of 188\%-8, showing an increase since Sept. 1, 1888, of 78,654 bales.

| Receipls at- | Sat. | Man. | тиеs. | Hed. | Thurs. | Fri. | Totat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 23 |  | 66 |  | 5 | 702 | 796 |
| El Paso, itc... |  |  |  |  |  | 43 | 43 |
| New Orleans... | 349 | ن9 | 494 | 15 | 531 | 374 | 1,832 |
| Moblle. | 3 | 13 | 3 | 5 | 11 | 6 | 41 |
| Florida. |  |  |  |  |  |  |  |
| Savannal . | 232 | 154 | 166 |  | 53 | 107 | 712 |
| Brunsw'k, \&c. |  |  |  |  |  |  |  |
| Charleston. |  | 6 | 28 |  | 152 | 52 | 238 |
| Port Royal, \&c |  |  |  |  |  | 17 | 17 |
| Whimington.... |  | 2 | 3 |  | 13 |  | 18 |
| Wash'gton, \&e |  |  |  |  |  |  |  |
| Norfolk......... |  | 21 |  | 1 | 1 |  | 23 |
| West Point... |  |  |  | 87 |  |  | 87 |
| N'wp'tis, ${ }^{\text {dece}}$ |  |  |  |  |  | 49 | 49 |
| New York. |  |  |  |  |  |  |  |
| Boston | 93 | 326 | 33 | 36 | 85 | 153 | 726 |
| Baltimore. |  | . | ..... |  | .... | 390 | 390 |
| Philadelph'a,\&e | 44 |  |  | 98 |  | 74 | 216 |
| Totals this week | 744 | 591 | 703 | 242 | 851 | 1,967 | 5,188 |

For comparison we give the following table showing the week's total receipts, the total since September 1 1888, and the stock to-night, compared with last year.

| Receipts to June 14. | 1888-89. |  | 1887-88. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | Since Sep. $1,1888$ | This Week. | Since Sep. $1,1887$ | 1889. | 1888. |
| Galvesto | 796 | 671,3: | 1,405 | 653,2 | 1,628 | 4,394 |
| El Paso,de. | 43 | 22,054 |  |  |  |  |
| Now Orleans. | 1,832 | 1,673,480 | 4,810 | 1,730,783 | 39,266 | 87,396 |
| soblle | 41 | 209,107 | 179 | 203,794 | 1,974 | 7,317 |
| Florida |  | 27,010 |  | 24,305 |  |  |
| 8avannah | 712 | 812,279 | 3,559 | 862,252 | 2,037 | 7,337 |
| Bruns., de |  | 132,099 | 367 | 75,716 |  |  |
| Charieston. | 238 | 383,400 | 2,017 | 413,295 | 1,207 | 2,936 |
| P. Royal, to | 17 | 15,588 | 29 | 16,074 |  | 44 |
| Wilmiagton. | 18 | 151,797 | 72 | 167,819 | 566 | 1,583 |
| Wash'ln,so |  | 4,369 | 1 | 4,932 |  |  |
| Norfolk...... | 23 | 484,163 | 1,877 | 481,297 | 1,625 | 11,660 |
| West Polnt. | 87 | 410,369 | 964 | 400,989 |  |  |
| Nwpt N., \&o | 49 | 136,103 | 19 | 114,524 | 2,200 | 2,443 |
| New York... |  | 129,357 | 582 | 92,955 | 183,062 | 175,786 |
| Bosten.. | 726 | 102,827 | 786 | 90,721 | 4,500 | 7,000 |
| Baltimoro... | 390 | 65,278 | 47 | 44,374 | -2,263 | 9,353 |
| Phil'del'a, de | 216 | 50,883 | 98 | 26,127 | 4,151 | 15,552 |


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

| Receipts at- | 1889. | 1888. | 1887. | 1886. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston, sc | 839 | 1,405 | 45 | 307 | 65 | 433 |
| New Orieans | 1,832 | 4,810 | 1,361 | 7,811 | 1,041 | 780 |
| Moblle. | 41 | 179 | 242 | 330 | 269 | 108 |
| Savannah... | 712 | 3,559 | 98 | 1,743 | 99 | 434 |
| Charl'st'n, so | 255 | 2,046 | 11 | 2,914 | 63 | 171 |
| Wilm'gt'n,se | 18 | 73 | 148 | 26 | 7 | 18 |
| Norfolk. | 23 | 1,877 | 15 | 4,339 | 256 | 265 |
| W't Point, \&c | 136 | 983 | 101 | 550 | 365 | 95 |
| All others. | 1,332 | 1,880 | 1,498 | 6,911 | 612 | 2,412 |
| Tot.this week | 5,188 | 16,812 | 3,549 | 24,881 | 2,877 | 4,725 | $\overline{\text { 8ince Sept. 1. }} \overline{5482,399} \overline{5403,745} \overline{5183,468} \overline{5232,830} \overline{4712,884} \overline{4777,350}$

The exports for the week ending this evening reach a total of 27,710 bales, of which 15,817 were to Great Britain, 6,894 to France and 4,999 to the rest of the Continent. Below are the exports for the week, and since Sept. 1, 1888.


In addition to above exports, our telegrams to-nlght also give us the following amounts of cotton on shiphoard, not cleared, which are prepared for our spocial uso by Slessrs. Cirey, Viale ec Lambert, 24 Beaver Street.

| June 11, al- | On Shipboard, nol cieared - for |  |  |  |  | Leacino Slock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oreat Britain. | Prance. | Oiner Foreign | Consisolse. | Torsi. |  |
| New Orleans... | 5.817 | None. | 4.8 .17 | 211 | 11,005 | 28.261 |
| Moblle......... | None. | Nonc. | None. | None. | None. | 1.874 |
| Clarleston Favannat. | None. | None. | Noze. | 400 | 400 | 807 |
| Favanmat fatieston | None. | None. | Noze. | -65 | 75 | 1.0112 |
| Cintyeaton Nortolk... | None. | Noze. None. | None. | 769 300 | 769 1.400 | \% 25 |
| New York | 5,200 | 350 | N,450 | Ninne. | 11.400 | 172.24 .5 |
| Ofher poris. | 5,000 | None. | 1,000 | None. | 6,000 | 17,080 |
| Total 1889... | 17,147 | 350 | 11,397 | 1.755 | 30,649 | 213,830 |
| Total 1888... | 24.978 | 5.931 | 15,270 | 3,025 | 49,504 | 2.93,302 |
| Totni 1887... | 5.753 | 212 | 9.099 | 1,421 | 16,495 | 298,531 |

The speculation in cotton for future delivery at this market was very great for the first half of the week under review, owing to the closing of foreign markets for the Whitsuntide holidays. The business for the three days was only 28,700 bales-the smallest recorded for the same period in the history of our Cotton Exclaange. Naturally the fluctuations in prices were within the narrowest limits. The statistical position on this side was regarded as an element of strength, but the improved reports from the growing crop were about equally an element of weakness. On Wednesday the sluggish action of the Liverpool spot market, after having been closed for several days, had a discouraging effect upon our bulls, and they unloaded with considerable freedom. Some of the more venturesome bears also put out short contracts to a moderate extent, and prices steadily gave way until $10 \cdot 60 \mathrm{c}$. for August was reached, when a slight recovery took place, on some buying to cover. Yesterday there was a slight advance, on a better report from Liverpool, but at the better figures business again became exceedingly dull, and the early advance was more than lost. Today there was a furtlier decliue, August options selling about noon at 10.50 c . From this price there was a partial recovery, the bulls asserting that New York is relatively much cheaper than any other great market. Cotton on the spot met with a good demand for home consumption at steady prices. The bears to the speculation in futures declare that much of our stock is of very low grades, and that good lines are scarce; but there is probably some exaggeration in such assertions. To-day there was a decline of 1-16e., middling uplands closing at $111 / \mathrm{f}$.
The total sales for forward delivery for the week are 207,400 bales. For immediate delivery the total sales foot up this week 8,107 bales, including 965 for export, 7,142 for consumption, - for speculation, and - in transit. Of the above - bales were to arrive. The following are the official quotations for each day of the past week-June 8 to June 14.

| UPLANDS. | Sat. | ['mon\} | 'Tuen | Wed | Th. | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordizary $\qquad$ का 1 b . |  |  |  |  |  |  |
| Striot Ordinary. | 878 | $8^{78}$ | $87_{8}^{16}$ | $878$ | $878$ | $y_{16}$ |
| Good Ordinar | $9{ }^{\text {913 }} 1{ }_{19}$ | ${ }_{1013}^{813} 16$ | ${ }^{01515}$ | ${ }^{913}{ }_{16}$ | ${ }^{913}{ }^{16}$ | 94 |
| Low Maduing | 104 | 104 104 | $10^{104}$ | 104 | ${ }_{103}^{103}$ | ${ }^{104}{ }^{1} 1_{16}^{6}$ |
| Etriet Low 1 | 11 | 11. | 11 | 11. | 11 | $10^{18} 16$ |
| M1ddling | $11^{3} 16$ | $113^{6}$ |  |  |  | 1118 |
| Good Middilo | 111116 | $1111^{\circ} \mathrm{e}$ | 111118 | $1111{ }^{16}$ | $1111{ }^{1 \times}$ | ${ }_{117}^{1178}$ |
| Strict Good M Midding Fair | $1115_{1}$ | $1218{ }^{11}{ }^{12}$ | $1118{ }^{18}$ | $1118{ }^{12}{ }^{1}$ | ${ }_{1215}^{16}$ | ${ }_{12}^{12^{7}}$ |
| Falr.......... | - | $13{ }^{1}$ | 113 | 13 | $13{ }^{1}$ | $12^{16}{ }^{\prime}$ |
| GULF. | Sat. | ITon | Tuee | Wed | Th. | Pr1. |
| Ordinary <br> 8trict Ordinars | $811_{1 / 6}$ 988 | $811_{18}$ $91_{8}$ | $81116$ | $\begin{aligned} & 811_{2 f} \\ & 91_{8} \end{aligned}$ | $\begin{aligned} & 811_{10} \\ & 91_{8} \end{aligned}$ | $8 x_{8}$ $91_{16}$ |
| Good Ordinar | 10116 | $10{ }^{\text {18 }}$ | $10^{1} 10$ | 10116 | 101. |  |
| Strict Good Or | $10^{1}$ | $10^{2} 8$ | $10^{1} 2$ | 1012 | $10^{2}{ }_{2}$ | 1076 |
| Low Mlidilng. | 11. | 11. | 11. | 11 | 11 | 101314 |
| Strict Low | 114 | 1114 | 111 | 114 | 1114 | 11318 |
| Mididitag | 11716 | 11716 | 1176 | ${ }^{117}{ }^{6}$ | 11716 | 1138 |
| Good Middin | $1115_{18}$ | $1116^{\circ} 8$ | 1115 | 111810 | 111614 | 1178 |
| Stmet Good M Mjddling Fais | $12{ }^{125}$ | $\begin{aligned} & 123.18 \\ & 1258 \end{aligned}$ | $\begin{aligned} & 123_{18} \\ & 125_{8} \end{aligned}$ | $\begin{aligned} & 123,18 \\ & 1258 \end{aligned}$ | $12{ }^{128} 18$ | $\begin{aligned} & 124 \\ & 129 \end{aligned}$ |
| Fair.. | 1314 | 134 | 134 | 134 | $13{ }^{1}$ | ${ }_{133}{ }^{16}$ |
| STAINED. | Sat. | Mon | Tuea | Wed | Th. | Ert. |
| Good Ordinary ............ \% $_{\text {\% }}$ ib. |  | $8{ }^{6} 1{ }^{\text {e }}$ | $8{ }^{8} 18$ |  |  |  |
| Strict Good Ordinary............ | 81616 | 8163 | 81616 | $811^{16}$ | $810_{16}^{8}$ | $878$ |
| Low Middling. | $978$ | $8^{77}{ }^{8}$ |  |  | $978$ | $913_{16}$ |
| Middling. | $1011,6$ | 1011/m | $101 i_{1}$ | $10 i_{1 n}$ | $101116$ | $100_{y}$ |

## MARKET AND SALES.

The total sales and future deliveries each day during the week are indicated in the following statement. For the conrenience of the reader we also add a column which shows at a glance how the market closed on same days.

|  | BPOT MARKRTCLOAKD. | salbe of bpot and trameit. |  |  |  |  | futcres. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | pori. | Oonsump. | $\left\|\begin{array}{l} \text { spec } \\ n b^{\prime} 0^{\prime} n \end{array}\right\|$ | Transll. | Total. | Sates. | Dliv eries. |
| sat. | Quict \& steady | 765 | 3,414 |  |  | 4.179 | 5,500 |  |
| Mon. | Quct \& steary. |  | 466 |  |  | 466 | ${ }_{12,500}$ |  |
| Tues. | Quiet \& ateady |  | 877 |  |  | ${ }_{977} 97$ | 12,300 63,100 |  |
| Thar. | Eusy. |  | 988 |  |  | 988 | 38,200 |  |
| Fri.. | Quict at $i_{18} \mathrm{doc}$. | 200 | 680 |  |  | 820 | 76,800 |  |
| Total |  | 963! | 7,142 |  |  | 8,107 | 20\%.400 |  |

The Sakes and limcra or futcira arcsabwn ly the follow Ing cotuprelientive table


 881,300 ; \&eptemberMarch, for Mraroh. 1,014. 4iki; Reptembor-Apri, or Ajri, 1,u57,800; Reptember3ay, for May, 1.505, 10M.
fe We liave included in the above table, and ahali madlane each
 Will be fuund runiler emoh day followitus the abbrevintion "A Arpr. The average for each month for the wreek in almo Mrea at bothom or rable.

Tho following exchanges have bcen mave during the week:
54 ml . to exch. 200 Rept. Ror Ank. MB nd. 60 exch. 800 Juls for Anr. 32 mi to axeh. 300 geph, for Auk. 0 N 1ud. to exeh. 200 June for Ang. 06 pd. क exch. 0 Juiy for Aug. or im. to oxeh. 1,200 Jnne for $A$ ur.

Gh mL to oxeh. 200 Oct for Allig.
for Aukunt. 100 Juac n in. 1 it


The Visible Supply of Cotron to-might, as made up by cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat are this week's returns, and consequently all the European figures are brought down to Thursday erening. But to make the totals the complete figures for to-night (June 14), we add the item of exports from the United States, including in it the exports of Friday only.

| Stock at IJverpool........bales Stock at London................... | $\begin{aligned} & 1889 . \\ & 860,000 \\ & 14,000 \end{aligned}$ | $\begin{array}{r} 1888 . \\ 707,000 \\ 17,000 \end{array}$ | $\begin{array}{r} 1887 . \\ 847,000 \\ 23,000 \end{array}$ | $\begin{aligned} & 1886 . \\ & 664,000 \\ & 18,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| ain stoek. | 874,000 | 724,000 | 0 | 0 |
| Etock at Hamburg- | 2.300 | 4,000 | 2,900 | 00 |
| stock at Bremen | 43,300 | 38,000 | 48,300 | 42,300 |
| Elock at Amsterd | 20,000 | 14,000 | 32,000 | 7,000 |
| Stock at Rotterda | 300 | 400 | 200 | 0 |
| Stock at Antwerp | 23,000 | 600 | 1,200 | 600 |
| Stock at Harr | 110,000 | 164,000 | 234,000 | 173,000 |
| Slock at Marseil | 5,000 | 4,000 | 3,000 | 5,000 |
| Etoek at Bareclo | 68,000 | 70.000 | 49,000 | 67,000 |
| Ftock at Genoa | 11,000 | 5,000 |  |  |
| toek at Tr | 11,000 | 7,000 | 14,000 | 10,000 |
| Total Contlne | 293,900 | 307,000 | 392,600 | 355,200 |
| Total European stocks.... | 172,900 | ,031,000 | 202 | 037.200 |
| India cotton aloat for Europ | 199,000 | 179,000 | 319,000 | 294,000 |
| Awer. cott'nafloat for Europe | 80,000 | 05,000 | 30,000 | 200,000 |
| Eexpt, Brazitoce, afft for Erpo | 18,000 | 25,000 |  | 12,000 |
| Stock in United States ports .. | 244,479 | 332,806 | 315,016 | 425,218 |
| Stock in U. S. interior towns.. | 23,761 4,451 | 78,658 | 32,074 1,280 | 04,238 |

Total risible supply ...... $\overline{1,742,591} \overline{1,741,486} \overline{1,993,970} \overline{2,064,887}$ Of the above, the totats of american and otherdescriptions are as follows: Amerzan-
Liverpool stock..........bates
Continental stocks....... American altoat for Europe. Untted States stock
Uulted States interior stoeks.
United States exports to-day.
Total American.
East Indiar, Brazil, de..Liverpool stoek
Continentat stoek India afloat for Eurone
Egynt, Brazll, \& ©., afloat
Total East India, de
Total American
Total risiblo bupply Price Mid. Upl., Liverpool.

品

| 509.000 | 521,000 | 626,000 |
| ---: | ---: | ---: |
| 144,000 | 182,000 | 242,000 |
| 80.000 | 05,000 | 30,000 |
| 244,479 | 332,806 | 315,016 |
| 28,761 | 78,658 | 32,074 |
| 4, |  |  |

495,000 495,000

248,000 | 24,007 | 05,000 | 30,000 | 200,000 |
| ---: | ---: | ---: | ---: |
| 232,806 | 315,016 | 425,218 |  | $\begin{array}{rrrr}23,761 & 78,658 & 32,016 & 425,218 \\ 4,451 & 22 & 1,280 & 21,234\end{array}$

$\overline{1,095,691} \overline{1,309,486} \overline{1,246,370} \overline{1,464,687}$ $261,000 \quad 186,000 \quad 221,000 \quad 163,000$ $\begin{array}{cccc}14,000 & 17,000 & 23,000 & 18,000 \\ 154,000 & 125,000 & 150,600 & 107,200\end{array}$ $\begin{array}{llll}15 \cdot 1,000 & 125,000 & 150,600 & 107,200 \\ 104,000 & 179,000 & \$ 19,000 & 294,000\end{array}$ | 189,000 | 178,000 | 319,000 | 294,000 |
| ---: | ---: | ---: | ---: |
| 18,000 | 25,000 | 34,000 | 12,000 | $\begin{array}{llll}646,900 & 532,000 & 747.600 & 600,200\end{array}$ $1,095,691 \quad 1,204,4861,246,3701,464$,(687

$\overline{1,742,591} \overline{1,741,486} \overline{1,993,970} \overline{2,004,887}$

0 T코 The imports into Continental ports this week hare been 15,000 bales.
The abore figures indicate an increase in the cotton in sight to-night of 1,105 bales as compared with the same date of 1888 , a decrease of 251,379 bales as compared with the corresponding date of 1887 and a decrease of 322,296 bales as compared with 1886.

At the Interion Towns the movement-that is the receipts for the reek, and since September 1, the shipments for the week, and tho stocks to-night, and the same items for the corresponding period of 1887-88-is set out in detail in the following statement.


The abore totals show that the old interior stocks hare decreased during the week 4,874 bales, and are to-night 54,897 bales less than at the same period last year. The receipts at the same towns have been 2,248 hales less than the same week last year, and since Sept. 1 the receipts at all the towns are 74,379 bales more than for the same time in 188\%-88.
Quotations for Middling Cotton at Other Mareets. In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week:

| Week ending Juтe 14. | closing quotations for midding cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tue | Weiln | Thurs. | Fri. |
| Galveston. | $10^{3} 4$ | 1034 | $10^{3}$ | $10{ }^{2}$ | $10^{3}$ | $10^{2}$ |
| Naw Orlaus Mabtle...... | $10{ }^{3}$ <br> 10 | ${ }_{103}^{103}$ | ${ }_{1034}^{103}$ | $10^{3}{ }^{\frac{3}{4}}$ | 1078 $10{ }^{2}$ 108 | $10^{7}{ }^{7}$ |
| Savannah... | $10^{1}$ | $10^{1}$ | $10^{1}$ | $10{ }_{2}$ | $10^{12}$ | $10^{1,2}$ |
| Charleston. - | $10^{78}$ | $10^{7} 8$ | $10^{78}$ | $10^{7}{ }_{8}$ | $10^{7}$ | $10^{7} 8$ |
| Witmington. | ${ }_{11} 0^{1 / 2}$ | $11_{11}^{12}$ | $10_{11}^{19}$ | $10{ }^{1}$ | ${ }_{11} 1^{12}$ | $10^{1 / 8}$ |
| Koston ... | $11^{1+183}$ | $11^{1} x^{3} 8$ | $114^{103} 3$ | 1114 ${ }^{\text {a }}$ | $11^{1} 4{ }^{\text {a }}{ }^{3}$ | 114838 |
| Baltmore | 1138 | $11^{38}$ |  | 1138 | $11^{3 / 8}$ | 113 |
| Philadelphia | ${ }_{11} 118$ | 1138 | 1138 | 113 | 113 | 1138 |
| Augirsta | $10^{7} 8$ | $10^{78}$ | $10^{7}$ | $10^{78}$ | $10^{7} 8$ | ${ }^{10}{ }^{7} 8$ |
| Mempht6 | $101_{16}$ | 10116 | $1611{ }^{16}$ | $1011_{18}$ | 1011.16 | ${ }_{1011} 16$ |
| St. Loull | ${ }_{11}^{1041}{ }^{18}$ | ${ }_{11}^{1011}: 6$ | ${ }_{11}^{1011}{ }_{16}$ | ${ }_{11}^{1011} 16$ | ${ }_{11}^{1111_{16}}$ | $11011_{16}$ |
| Louisville. | 11 | 11 | 11 | 11 | 11 | $\begin{aligned} & 11 \\ & 11 \end{aligned}$ |

Receipts From the Plantations.-The following table indicates the actual morement 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 finally reaches the market through the outports.

| Treek | Receipts at the Ports. |  |  | St'k at Interior Tounns. |  |  | Rec'pts from Plant'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 18 | 1888 | 1889. | 18 | 1 | 18 | 18 |  | 188 |
| May 10. | 12.688 | \$6,2 | 22,411 | 72,510 | 145,071 | 53,445 |  | 9,0:0 | 8,838 |
| - 17 | 10.028 | 89.085 | 13,487 | 84,808 | 131.277 | 45.019 | 2.051 | 15,2e8 | 5.861 |
| 24 | 9,785 | 23,601 | 9,743 | 58,5<8 | 117.812. | 48,191 | S.fiss | 10.186 | 5,315 |
| 31. | 7.581 | 22,556 | 7.090 | 53,814 | 107.44? | 33.418 | 2, 314 | 12.150 | 1,003 |
| Junc 7. | 4.032 | 19,602 | 8,710 | 51,659 | 92,919 | \$1,708 | 1,588 | 5,129 |  |
| 14. | S,544 | 18,812 | 8.188 | 48,093) | 83.0iy | 26,00 |  | 0,4821 |  |

[^1] the plantations since September 1, 1888, are 5,493,116 bales; in 188\%-88 were 5,462.994 bales; in 1886-87 were 5,181,501 hales. 2.-That, although the receipts at the outports the past week were 5,188 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 6,942 bales and for 1897 they were _- bales.
Amount of Cotron in Sight June 14.-In the table below we give the receipts from plantations in another form, and add to them the net orerland movement to Juve 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

| $1888-89$. | $1887-88$. | $1886-57$. | $1885-86$. |
| :---: | :---: | :---: | :---: |

Receipts at the portg to J'ne $145,482,3935,403,745 \overline{5,183,468} \overline{5,232,830}$ Intorior stoeke on June 14 in
$10,717 \quad 59,249 \quad{ }^{4} 1,067 \quad 89,424$
Tot. receipts from nlantat'n $\overline{5,493,116} \overline{5,462,994} \overline{5,1} 1,501-\overline{5,322,254}$

Totailin sight June $14 \ldots . . \overline{6,802,269} \overline{6,797,710} \overline{6,308,293} \overline{6,419,305}$
Northern spinners' takings to

* Deeresse from geptember

Weather Reports by Telegraph.-Reports to us by telegrapll from the South to-night are generally of a rery favorable tenor. Almost all sections have bad boneficial rains and the outlook is now quite satisfactory, especially in theSouth wets.

Galveston., Texas.- It has rained on one day of the week to the extent of one inch and sixty lundredth. The thermometer luas averaged 78 , ranging from 72 to 83.
Palestine, Texas. - We hare lad splendid rains on four days of the week, the rainfall reaching two inches and sixty-six hundredths. All crops are cery fine. The thermometer has ranged from 65 to 90 , areraging 78.

Huntsville, Texas. -It has mined magnificently, just as needed, on two days, the rainfall reaching two inches and seventy-seven hundredths. The corn crop is secured, and cotton lonks rery promising. Arerage thermoneter 82 , highest 96 and lowest 68.

Dallas, Texas.-On four days of the week hard rains hare fallen to the extent of three inches and forty-one lundreths. The rain was very beneficial to corn and cotton, bitt a lindrance to the small grain harvest. The thermometer has averaged \%\%, the highest being 92 and the lowest 62

San Antonio, Texas.-Fine rains have fallen on two days of the week, the rainfall reaching one inch and two hundreiths. Crops of all sorts aro good. The thermometer has areraged 78 , ranging from 65 to 90 .

Laling, Texas.-Crops aro splendid. Com is safe and cotton blooms abundant. We hare had showers on four days of the week, the rainfall reaching one inch and seventr-seren liundredths. The thermometer has ranged from 6ib to 93, averaging 79.

Cucro, Tcxas.-There has been one splendid rain to the extent of one inch and tire hundredths, Corn is safe and cotton
grows rapidly nud is full of young fruit. Average thermometer 8.5 , highest 92 , lowest is.
Brenham, Tricas.- It has rained hard, but nome too much, on five days of the week. The rainfall reached threo luches and nino hundrelths. Corn is regarded as out of all danger, and cotton has never been more promising. The thermoneter las a veraged 82 , ranging from 68 to 96 .

Belfon, Tergs.-We have had hard rain on three days, flne for corn and cotton, but interrupting wheat nnd oats liarvest. The precipitation reached three inches and sixts-six hunThe precipitation reachete three inches and 8 xty-six hun-
dredths. The thermoneter has ranged froa 62 to 02 , averuging if.

11 eatherford, Texas. - The small grain harvest has been suspended on account of hard rain ou three dars, hut the raln was splendid for corn and cotton. Irospects are gond, hut dry weather is wanted for a few days. Week's rainfall four inches and fiftr hundredths. Arerago thermometer 7\%, highest 92 , lowest 62 .
New Orleans, Lotisianc.-It has rained on one day of the week. The thermometer has averaged $i 9$.
Shreveport, Louisiona. - Rainfall for the week three inches and ninety-four hundredths. The thermometer has averaged it, ranging from 64 to 91 .

Greencille, Mississippi.-Rain has fallen on fire days of the week and it is still raining. The precipitation reached three inches and fifty-six hundredths. The thermoneter has averaged 75 , the highest being 88 and the lowest 67 .
Clarksdale, Mississippi.-There is now danger of having too much moisture. The week's rainfall has been three iuches and fortr-seren hundredths.
Vieksburg, Mississippi.-We hare had rain on five days of the week. the rainfall reaching fire inches and thirty hundredths. The thermoneter has ranged from 60 to 91 , averaging $\tau 1$.
Columbus, Mississippi. -There has been rain on five tlays of the wreek, the rainfall reaching three inches and seventy-three hundredihs.
Lelazul, Mississippi.- Rain has fallen on four days of the week, to the extent of fire inches and thirty hundredths. Average chermometer $\% 4 \cdot 3$, highest 90 and lowest 62 .

Little Rock, Arkansas.-Telegram not received.
Helena, Arkonsas. - There have beens six heary showers, the rainfall reaching five inches and twenty-nine hundredths-too much rain. The thermometer has averaged $67 \cdot 6$, the highest being 90 and the lowest 60 .
Memphis, Tennessce. - We hare had rain on five days of the week, the rainfall reaching five inches and fifty-one humdredths. The weather has been too cool and too much rain. $2 \cdot 34$ inches fell in serenty-five minutes on Thursday morningheaviest rainfall on record. Dry, warm weather is desired. The thermometer has averaged 71, ranging from 57 to 91.
Nashrille, Temnessec.-There has been rain on five days to the extent of three inches and twelve hundredths. The thermometer has ranged from 56 to 85 , averaging $\tau 0$.
Mobile, Alabama.-We lave had rain on one day of the week, the rainfall reaching sixteen hundredths of an inch. Reports are vers favorable; good rains have fallen throughout the interior, and crops are growing finely. Average thermoneter 77 , highest 85 and lowest. 62 .
Montgomery, Alabama.-It has been showery here on five days, the rainfall reaching only sixteen hundredths of an inch, but in most sections of the interior beneficial rains have fallen. The crop outlook is decidedly improved. Blooms are plentiful. The thermometer has averaged 77 , the highest being 02 and the lowest 58 .
Setmu, Alabama.-We have bad rain on four days of the week, the rainfall reaching two incles and sixty hundredths. The thermemeter has averaged 77 , ranging from 68 to 88 .
Aubum, Alabama.-The conditions are favorable for all crops. The week's preeipitation has been one inch and nine hundredths. The thermoneter has ranged from 62 to 90 , averaging $76 \cdot 5$.
Madison, Florida. - It has been showery on two days of the week, the raiufall reaching sixty-fire hundredths of an inch. Average thermometer 79 , highest 93 , lowest 66 .

Columbus, Georgia.-We have had rain on three dass of the week, the rainfall reaching one inch and forty-six hundredths. The thermometer has averaged 84 , the highest heing 90 and the lowest 73.
Sarannah, Georgia.-It has rained on two days of the week, the rainfall reaching seventr-one hundredths of an inct. The thermometer has averaged 77, ranging from 61 to 87 .
Augusta, Georgia. - The weather has been warm and clear, with light rain on two days. Considerable improvemnent is noticed in tho crop since last report, the result of the recent rains. Stands are better, and development more promising. Fields are elean, and the general outlook more encouraging. The thermometer has ranged from 56 to 93 , averaging 80 , and the rainfall reached four bundredths of an inch.
Charleston, South Carolina.-Rain has fallen on one day of the week, the rainfall reaching two hundredths of an inch. The thermometer has averaged $\tau 9$, ranging from 64 to 86 .
Stateburg, Soulh Carolina.-Crops are progressing finely. Rain has fallen on two days of the week to the extent of sixtysix hundreltliss of an inch. The thermometer has ranged from $59 \cdot 7$ to 86 , averaging 74.8 .
Hilson, Norlh Carolina. - There has been rain on two days of the week, the rainfall reaching fifts-three hundrelths of an inch. Average thermometer 80 , thighest 90 , lowest 60 .
'Che foll wing statement we have also received by telegraph, showing the height of the rivers nt the points named at 3 ${ }^{\circ}$ celock June 13, 1899, and June 14, 1888.

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

Vhenshurg. Abovin bw-water mark
 and shipurants of eotlon at Bunimay hare lmen an followis for the week nud year, loringing the thgiren fown to Jume 18.

| Yrar | Shalmmente infe mecris. |  |  | Shipmenia sinee Jan. 1. |  |  | Recotple. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Areal Brich. | Cuntl. nent. | Tolaf. | $\begin{gathered} \text { Oreal } \\ \text { ntillaln } \end{gathered}$ | Oonllненt. | Tolat. | Thie「'eek. | Hinces Jin. 1. |
| 1889 | 12, (N) 0 | $\overline{12.000} 31,000$ |  | 313.0007 | 741.00\% | 1.189.000 :11.09M1 |  |  |
| 18481 | 5,010 | 17,000 | 29,14M | 191, $8(20)$ | $347 .(0 \times 1)$ |  |  | 1,191.00 |
| 1847 | 15,(60) | 1\%, (MM) | :33, (NX) |  | (6)w, ¢MO | $724,(\mathrm{KKI}: 81,(\mathrm{MW})$ <br> [ $\mathrm{B}: \mathrm{SI},(\mathrm{KM}): \mathrm{I},(\mathrm{ON})$ |  | 1.382, 0 m |
| $18 \times 6$ | 1,000) | (1,066) | 15,016) | 270, MOM | [577.0) 1 | H17,0M1 | ( 22, (MW) |  |




## - A cantar ts 93 younds.

Manchester Market.-Holiday.
AgRICLLTCRAL DEPARTMENT'S REPORT ON ACREAGE.-The Agrienltural Department at Washington issued on the 101h inst. its report on cotton condition and ac:enge. The following is what it says on the subject of acreage:
Tho Judacrop report of tho Department of Agrfeulture iodicales a ellert t rediction in the arca of cotton on the Allantlo coastand an facreano Weat of tho sitate of Alabama. Nearly four-fiths of tho props dod
breadth had been planted by the lot of May, but germloatlou wan alow on acconat of cold and gencraily dry weathor. K: plantlag of dofectro stands general, and come tleldg were plowed up and plsni d in coma. Tho folluwing avorages aro prellimlnary, oubject to revison trom a thorongli apectal luvestigat lon dow in pro. rean:
Nerili Carolina 99, foulh Carollaa 99, ficorkla 09. Florida 1 Co. AlaTennessee $100 ;$ gederal average, 101.

The following is the report of the Department on condition:
The nights havo been too cold and the acod bed too dry for kerminatlon ur vigurous growth. Frosts are reportril la May, onmo an tato as the 30 th, Ithroughout the eotton balt. Cobilthou lg therefore relattre is



fieplanilug whs earcely completed at tho duth of reports, wai im dry fand the tatest acellug bag not germinateul.
ldilar on the lath lays of slay were exjocted to tmprove comiltion matartatls. in eome distriote thero are repurta of the preacace of the matl Itulutleg by cut worme.

The abore statement of condition, compared with the reports for previous years, is as follows:

AGHICUITURAL HEVARTMENT'3 JCAE COMDITION RETORTS,
Jrene
Condifion.
No. Car.
so. Car.
so. Cur.
Gerorkia.
Flordda. Alistamina. Loulshano
Trixas..
Arknuman.
Arkanman
The average given above? given ly the Department.

Eurorean Cotron Consumption to June 1．－We have received to day，by cable，Mr．Ellison＇s cotton Gigures brought down to June 1．The revised totals fir last ytar hare also been received and we gise them for comparison．The spin－ ners takingsin actu：$l$ bales and pounds have been as follows：

| October 1 to June 1. | Great Britain． | Oontinent． | Totat． |
| :---: | :---: | :---: | :---: |
| For 1888－89． |  |  |  |
| Takdigs by Epinnere．．．bales | 2，419，000 | 2，901，000 | 5，32•，000 |
| Average welght of bales．．．． | 456 | 443 | 449 |
| Trainga in pounds ．．．．．．．．．．． | 1，103，064，0し0 | 1，285，143，000 | 2，358，207，000 |
| For 1887－88． |  |  |  |
| Thangs by si lanera ．．．bi lew | 2，617，C00 | 2，693．0c0 | 5，310，000 |
| Average welght of balea．．．． | 432 | 433 | 4225 |

According to the above，the average weight of the delive：ies in Great Britain is 456 pounds per bale this season，againsi 432 pounds during the same time last season，The Continental deliveries average 443 pounds，againgt 433 pounds last year， and for the whole of Europe the deliveries average 449 founde per bale，ageinst 432.5 pounds last season．Our dispatch also gives the full movement for this year and last year in bales of 400 pounds each．

| Oct． 1 to June 1. <br> Bales of 400 lbs．each． $000 s$ omitted． | 1888－89． |  |  | 1887－88． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britat？ | Conti－ nent． | Total． | Great Britai， | Conti－ nent． | Total |
| ©pinners＇stock Oct． 1 ． <br> Takinge tu Jume 1．．．．． | $\begin{array}{r} 102, \\ 2,758, \end{array}$ | $\begin{array}{r} 193 . \\ 3,212 \end{array}$ | $\begin{array}{r} 595, \\ 5,970 \end{array}$ | $\begin{gathered} 51 \\ 2,826, \end{gathered}$ | $\begin{array}{r} 167 . \\ 2,915 . \end{array}$ | $\begin{array}{r} 218 \\ 5,741, \end{array}$ |
| supply． Consumptlu 35 wtehs | $\begin{aligned} & 2,260 \\ & 2,624, \end{aligned}$ | $\begin{aligned} & \hline 3,405 \\ & 2,669 \end{aligned}$ | $\begin{aligned} & 6,265, \\ & 5,293, \end{aligned}$ | $\begin{aligned} & 2.877, \\ & 2.586, \end{aligned}$ | $\begin{aligned} & 3.0 \pm 2 \\ & 2.529 . \end{aligned}$ | $\begin{aligned} & 5,939, \\ & 5,115 \end{aligned}$ |
| Sptnners＇stock＇ıune 1 | 236. | 736. | 972 | 291 | 553 | 84 |
| Weekly Oonsumption， 00 omilted ． <br> In Oetober．．．．．．．．． | ＊75，0 | 75，0 | 150，0 | 73，0 | 72，0 | 145，0 |
| In Novetuber | －5，0 | 75，0 | 150，0 | 73，0 | 7；3 | 145， |
| In December． | 75，0 | 75，0 | 150.0 | 73，0 | 72，0 | 145， |
| In January | 77，0 | 77，0 | 154，0 | 74，0 | 72，0 | 146，0 |
| In February． | 77，0 | 77，0 | 154，0 | 74，0 | 72，0 | 146，${ }^{\text {c }}$ |
| In Mareh． | 76，0 | 77，0 | 154，0 | 74，0 | 72，0 | 116，0 |
| In April． | ：7，0 | 77，0 | 154，0 | 75，9 | 73，0 | 148，0 |
| In May． | 77.0 | ；7，0 | 154，0 | 75，0 | 73，0 | 148，0 |

－Average as given by NIr．Ellison；deduction mado from month＇s total on accunne of stoppage of spindtes．
Our cable states that Mr．Ellison has revised previous fig－ ures of consumption，adding ore thousand bales weekly since Jai，uary 1 to Great Britain and the same amunt weekly since Octobir 1 on the Consinent．He has also revised surplus stocks in Great Britain at the by ginning of 1 he season on ac－ count of eriors in Liverpool stock，adding 50,000 bales th s year and deducting 74，000 bales from last year．［A8 the sur－ plus stock October 1，1887，according to Mr．Ell son＇s circulars， was only 51,000 bales，we do not see how we can deduct 74,000 bales，so hare left the figures for 1807－88 as before．］
The foregoing shows that the weekly consumption in Europe is 154,000 bales of 400 pounds each，against 148,000 bales at the same time a year ago．

Jute Butts，Bagaing，\＆c．－The market for bagging has bein rather quiet and only a light demand is reported．Prices are about as last，and sellers are quoting $81 / 8$（a $101 /$ c． c according to quality．Ouly a few small sales are reported in the jute butts market，and paper grades are quoted at $13 / 4 @ 1 \cdot 80 \mathrm{c}$ ．， while bagging qualities are held at 21／6＠3；8c．
Shipping News．－The exports of cotton from the United States the past week，as per latest mail returns，have rear hed 20,814 bales．So far as the Southern ports are cor cerned，these are the same exports reported by telegraph and published in the Chronicle la：t Friday．With regard to New York we include the manifests of all vessels cleared up to Thursday．
NEW YORK－TO LIverpool，per steamers Britamulf， 518 Total bater， Cits of Chester， 496 ．．．．cty of Paris，1，027．．．．Egy pt， 608
To Mevida，288．．．．Umbria，143．．．
To Hamburg，per steamers A whith， 2 ．．．．．．．．．．．．．．．．．．．．．．．．．
To Antwerp，per stemhers Belxenlind，is Wá slaud， 212 Naw Ohleass To Liverpool，per steamel Darlen， 1,100 ．
Tu Bremen，ner atcamer Eur pean，3，315．．．．．．．．．．．．．．．


Balimoze－To L reriool，per ateamer Per vlan， $1,565 . .$.
To Bremen，per ateamers Rhein， $1,153 \ldots$ Weser， $1,215$.
Parkidelifila－To Livel pool，per steamer Lord Gought 930．
Total．
$2(1,814$
The particu＇ars of these shipments，arranged in our usual form，are as folluws：


＊Per 100 ibs．
Liverpool．－By cable from Liverpool we have the follow－ ing statement of the week＇s sales，stocks，\＆c．at that port．

|  | Mray 24. | May 31. | Jииіе 7. | June 14. |
| :---: | :---: | :---: | :---: | :---: |
| sales of the weer．．．．．．．．．bales | 46，000 | 46，000 | 60，000 | 24.000 |
| Of whith exprorters took．．．． | 1，000 | 3，000 | 2，000 | 1，000 |
| Of which speculators took．．． | 5，000 | 1，000 | 2，000 | 1，000 |
| Salen American | 37，000 | 39，000 | 50，000 | 21，000 |
| Aotual export．．．．．．．．．．．．．．．．．．． | 17，000 | 8，000 | 10，000 | 8，000 |
| Forwarded | 59，000 | 50，000 | 53，000 | 38，000 |
| Cotal atock－Estlmsted | 877，000 | 856.000 | 850，000 | 860,000 |
| Of Whioh Amerioan－Eatim＇d | 655，000 | 635，000 | 614，000 | 599，000 |
| Cotal limport of the weok．． | 54，000 | 37，000 | 61，000 | 56，000 |
| Of which $\Delta$ merican | 39，000 | 23，000 | 30,000 | 22，000 |
| mount shoat． | 142，000 | 162，000 | 118，000 | 109，000 |
| Or whish | 54，000 | 59，000 | 40,000 | 27.000 |

The tone of the Liverpool market for spots and futures each day of the week ending June 14，and the daily closing prices of spot cotton，hare been as follows：

| Spot． | Saturday | Monday． | Tuesiay． | Wednes． | Thursd＇y． | Friday． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Mar:et. } \\ 12: 30 \text { P. N. } . \end{array}\right\}$ |  |  |  | Qulet but sleady． | Moderate demand． | Dall． |
| Mid．Upl＇ds． |  |  |  | $6_{18}$ | 6118 | ${ }^{61} 18$ |
| 8aies $\qquad$ 8pee．\＆exp． | 家 |  | 家 | 8.000 500 | 8.000 500 | 7,000 500 |
| $\left.\begin{array}{r} \text { Future: } \\ \text { Msiket, } \\ \text { 2:30 P. M. } \end{array}\right\}$ | \％ | on | 通 | $\begin{gathered} \text { steady al } \\ 1 \text {-A4 ad. } \\ \text { rance. } \end{gathered}$ | Onlet at $1-0 \& d e-$ cline． |  |
| Market，？ <br> 4 P．M． |  |  |  | Qutel． | Stendy． | Barely stoady． |

The opening，highest，lowest and closing prices of futures at Liverpool for each day are given below．Prices are on the basis of Uplands，Low Middling clause，unless otherwise stated， 5 Live The prices are yiven in pence and 64ths thus： 563 mear （Saturday，10 1－4d
（Saturday，Monday and Tuesday－Mollduye．）

|  | Wednem．．J uve 12. |  |  |  | Thurwor June 13． |  |  |  | Frios June 14. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ope | dgh | Lovo． | Clos． | Opest | High | Lowo． | Cl |  | Hiph | Lovo． | Clos． |
|  |  |  |  |  |  |  |  | ${ }^{2}$ | d． | d． | 4. | 4. |
| June | 603 | 608 | 005 | 6 （3） | 001 | 80 | 601 | 30 | 001 | 801 | 800 | 00 |
| Inne－July | 003 | 6 os | $\square_{0} 03$ | 003 | 801 | 612 | 601 | 042 | 601 | （ 01 | 600 | 000 |
| July | 814 | $0{ }^{0} 4$ | 14 | 604 | 002 | 803 | 602 | 603 | 602 | 802 | 301 | 80 |
| Augus | 604 | 8 （ 4 | 804 | 004 | 803 | 601 | 603 | 804 | 602 | 402 | 801 | 80 |
| Auz．＊Sept．． | 602 | 0 cs | 002 | $\chi^{6} \mathrm{OS}$ | 601 | 001 | 801 | 601 | 600 | 800 | 563 | 56 |
| September | 002 | A 03 | ＋ 02 | 603 | 301 | 601 | 601 | 001 | 800 | 603 | 583 | 63 |
| sept．－C ct | 546 | $3 \pm 7$ | 543 | 547 | 545 | 540 | 545 | 545 | 545 | 545 | 544 | 5 |
|  | 5 S？ | 557 | 538 | 537 | 536 | 537 | 530 | 537 | 585 | 538 | 535 | 58 |
| Nov．－${ }^{\text {d }}$ | 534 | 533 | 584 | 535 | 533 | 594 | 533 | 531 | 533 | 538 | 582 | 58 |

## BREADSTUFFS．

Fridar．P．M．，Junc 14， 1889.
The markets for flour and meal were quite dull，and prices showed sume depression and irregularity．Low as values were the Weat showed little confldence in them，while our local dealers stood realy to take advantage of any pressure to sell to insist upon conces ious of 5＠10c．per bll．for wheat flour．Slighly luwer ranges were alio establish－d for rye flour and corn meal．Yesterday，howerer，the activity and strength of the wheat market gare a better turn to the flour trade．To－day there was some further improvement and a gcod business done．
The wheat warket was depre－sed early in the week；specu－ lution was sluggish，as this market was still cut off from the regular Chicayo figu es，and the closing of foreign markets for the Wh tsuntide 1 oliday deprived cable aovices of much of their cust mary signifi ance．But sesterday there was a very active speculalion．There was bad weather in many sections wher the harves：had begun or was about ready to $\mathrm{be}_{n}$ in，while a drought in the Northwest had become serious． There was als＇）a wore active export demand，ascribed to ex－ cessive rairs in Eng＇and．The sales for export on Wednesday were 40,000 bushels at $\times 27 / 6 \mathrm{c}$ ．for No． 2 r －d wiater delivered， and yesterday 40,000 bushels more at 23,8 c．delisered；also 50,000 bushels No． 2 Milwaikee to arrive it S2c．，c．f．i．To－ day thare a as a further adva ce on c monned bal harvesting
weather, but tho higher prices checkel purchases anil spot sales were mainly to city millors.

DAILY OLOsINO PRIOES OF MO, 2 ned WINTER WUEAT,
Juno delivery
July dellvery
Augatst dellvery...
.......
May, 1890, dellvery.
Indims corn futures linve $90^{4}$
the regular trade, whether for enport or bomo consuressid, having been much less actlve ; but yebterday tho lowis figure to which pricos had fallen brought forward buyers on a moro liberal scale. The export business wae msinly in No. a nixed by cansl at 421/4@42b60. afloat, but a liberal business was done in the same for June und enrly July arrival at $411 / 6 \times 423 / 4 \mathrm{c}$., c. f. i. To-day the market was steadier for early deliveries, and the speculation quite brisk.
Juno delivery
July dellvery
August dollvory.
 $\begin{array}{ll}\text { O OORS. } \\ \text { Fed. } & \text { Thu } \\ 4188 & 413 \\ 4188 & 412 \\ 4218 & 42 \\ 4258 & 421 \\ 4318 & 43\end{array}$ 711
412
42
424
434
Oats show some advance in white grades, No. 2 of whlch sold at 35 c . in elevator, 34 c . for June delivery and 33 c . for July. To-day there were free sellers, and No. 2 whito for June receded to $331 / 2 \mathrm{c}$.
dally closino prices or no. 2 Maxd oats.
Supe deltrery.
July delivery $\qquad$ 8,
-. $\because 8$
0. 28
e. 28 Mon.
28
$281_{8}$
$281_{8}$ $244_{8}$
28978
$287^{2}$
28 Thurs.
28
284
284 Ar.
$277_{8}$
28
$288_{4}$
Ryo io some demand for export to tho Continent and West- ern more firmly held.

The following are the closing quotations :
Fino FLOUR.

年 Winterslipprgextras.
Winter $\mathbf{X X}$ und $\mathbf{X X X}$. Winter XX und XXX.
P Patents...............

8outhern supers.... | 3758 | 500 | Corn meai- |
| :--- | :--- | :--- |
| 4 | 75 |  | orain.

Wheat-, por hush..
${ }^{\text {Siming No. }}$ Red winter
Red winter.
White.
Werverestr mixeod.
Western yed No. 2
gtatement below prepared by us fromet is indicated in the York Produce Exchange We frst give the receipts at Wew cra lake and river ports, arranged so as to present the comparative movement for the week ending June 8, 1889.

| Receipts at- | nour. | Wheat. | Dorn. | ats. | Barley. | Rys |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls. 18 | Bu | Bush. 56 | Bush 32 | Bush | Br |
| Chicag | 71,703 | 128,356 | 2,389,408 | 1,242,267 | 27,024 | 25,150 |
| Mliwauk | 30,152 | 2 77,715 | 8,980 | 54,000 | 14,650 | 5,040 |
| Doluth. | 50,000 | 0, 13,718 | 40,711 |  |  |  |
| Minneapoits. |  | 51,430 |  |  |  |  |
| Toledo. | 2.215 | - | 46,303 | 8,001 |  | so |
| Detroll. | 1,885 | 51,303 | 14,227 | 23,163 |  |  |
| Clevela | 7,101 | 3,807 | 23,458 | 23,740 | 8,048 | 25 |
| St. Louls | 16,748 | 8 86,908 | 659,690 | 257,410 |  |  |
| Peorls | 2,100 | 12,000 | 114,800 | 208,000 | 4,800 | 1,400 |
| Tot.w | 187,857 | 7 816,5 | 3,298,8 | 1,81 | 60,770 | 5,011 |
| Same nk.'8s. | 218,422 | 1,551,481 | 2,776,321 | 2,297,!52 | 72,131 | 40,134 |
| Bamewt. 87. | 224,504 | $\pm 2,841,038$ | 1238.774 |  | 58,809 | 24.012 |
| Stince Aug. |  |  |  |  |  |  |
| $1888-9$ 18878 | 3.958, 159 | 84,656,112 | 107,415,053 | 72.180,148, | 24,617,002 | 4.585,808 |
| 1887 | 10,858,709 | 900,403,228 | 79,603,528 | C9,578,822, | 22,405,001 | 1,055, 37 |
| 1888-7 | 9,870, 8 | 83,314,205 | 78,361,518 | 00,154.879 | 21,208,8:2 | 1,808,500 |
| The exports from the several seaboard ports for the week sading June 8, 1889, are shown in the annexed statement. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Exports from- | Theat. | Corn. | Flowr. | Oats. | Rye. | Peas. |
| New Yor | $\begin{aligned} & \text { Burg. } \\ & 549,685 \end{aligned}$ | Bush.740.800177.990 | Bbls. <br> 71,781 18,111 | $\underset{\substack{B u s h \\ 3,316}}{ }$ | Bush. 22.503 | $\begin{aligned} & \text { Bush. } \\ & 2,960 \end{aligned}$ |
| Boston. |  |  |  |  |  |  |
| Montreal. | 44,923 | 171,06i | 25,417 |  |  | 389,987 |
| Philadel. |  | 62.923 | 13,179 | ..... |  | .... |
| Batim're | ...... | 152,291 538,830 | - 24,422 |  |  |  |
| N. Newa |  | 538,830 94,285 | ..... | ...... | ....... | ..... |
| Richm'd. |  |  |  |  |  |  |
| Tot.week. S'me time | 630,610 1 | $\left.\begin{array}{r} 1,938,783 \\ 332,178 \end{array} \right\rvert\,$ | $\begin{aligned} & 153,830 \\ & 183,027 \end{aligned}$ | $\begin{aligned} & 3,316 \\ & 1,972 \end{aligned}$ | $22,503$ | $\begin{array}{r} 61,953 \\ 1,359 \end{array}$ |
|  | 419,314 |  |  |  |  |  |

The visible supply of graio, comprisiog the stocks io granary at the privcipal points of accuraulation at lake and seaboard ports, and in transit by water, June 8, 1889:

|  | Wheat, | Oorn, | Oa |
| :---: | :---: | :---: | :---: |
| In elore at | bush. | bued. | buth. |
| Now diloat... | 16,000 | 51,500 | 75.200 |
| dbany |  | 39.300 | 37.700 |
| 3uffalo | 2,060.555 | 547.349 | 219.703 |
| Chteago | 3,065,446 | 3,800,361 | 2,914,018. |
| M11wau | 48.133 | 7,207 | 9.282 |
| aluth | 1,302,884 | 637.862 | 1,010 |
| oledo | 505,061 | 126,071 | 16,005 |


| In stere attheitralt......... |
| :---: |
| Onw |
| 8t. Loula |
| Cinolvos |
| Bomtoli. |
| Toronto |
| Mnntreai. |
| 1'bllatelptila..... |
| Prorin. |
| Indlamaprolin..... |
| Kaısa Clig |
| Haltimore |
| Minnoapall |
| 8 t 1 ${ }^{\text {Paul. }}$ |
| On Masla |
| On lak |
| On ombat ic rl |

Tor. June 8, '80. $\overline{18,892,181} \overline{12,020,237}-\frac{0,333,510}{1,067,2: 10}$ Tor. Nune $, 80.20,203,81611, A 07,01110,335,01221,1133,1.30$


## THE DRY GOODS TRADE.

New Yonk. Friday P. M., Juve 14, 1490.
Business in the wholesale branches of the dry goods trade was comparatively light the past week, but a lufl in the de. mand at this stage of the season is regarded ss a matter of course, and thercforo causes no uncaslacss. At first hands the demsad for seasonsble goods was seemingly governed bv pressing necessities, the close approsch of the "Block-laking" period having rendered jobbers very cautious in thele operations. There was more inquiry for such fabrics as dark prints and ginghams, and a falr business was dozo in thls connection, though many of the mill azents are not fet prepared to show full lines of samples. The jobblag trade was quiet as regards personal selectione, but the re-order demand (by mai and wire) was fully as good as is ususlly witnessed at thes stage of this season. The tone of the general market continues firm, and such price changes as occored during the week were mostly in an upward direction.
Domestic Cotron Goods. - The exports of cotton gooda from this port for the week ending June 11 were 1,665 packages, valued at $\$ 123,470$, their destiastion belng to tho points specifled in the table below.

| NEW YORK TO June 11. | 1889. |  | 1898. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jon. 1 | Feek. | Since Jan. 1 |
| Oreat Britain. | 105 | 4,553 | 63 | 2,077 |
| Other European | 53 | 1,038 | 13 | 1,403 |
| China.... | 20.1 | 25,174 | 87 | 3n,095 |
| Arabla. | 5 | 2.501 | 15 | 5.084 |
| Atrica. |  | 1.301 | 208 | 8,503 2,197 |
| West Indies | 357 | 7.531 | 231 | 7.17:7 |
| Mexien. | 11 | 1.182 | 131 | 2.743 |
| Central Ameries | 217 | 4.519 | 10 | 1.06n |
| Bomill A mertos. | 678 | 10,989 | 39.7 | 13,917 |
| Other comutrioa | S | 1.519 | 41 | 1.125 |
| Total $\qquad$ <br> - China, via Vancouver | 1,605 | $\begin{aligned} & 67.315 \\ & 26,714 \end{aligned}$ | 2,018 | $\begin{aligned} & 71.840 \\ & 19.430 \end{aligned}$ |
| . Tolal. | 1,665 | 0.4 .693 | 2.019 | 93.0\%0 |

From New England mill pointe direct.
Tho values of N. Y. exports since January 1 have been $\$ 3,939,597$ in 1880, sgalnst $\$ 4,499.184$ io 1838.

Tho situation in the market for staple cotton gools remains unchaoged. The demand at first hands was strictly moderato and the jobbing trade was oluggish, but prices ruled firm on nearly nill sorts of plain and colored cottons, and some popular makes if bloached goods as fruit of the loom, Masonville, ete. were advanced $1 / 4 \mathrm{c}$. by the selling agents. Stceks of nearly il staple cotton gools are so well in hand that present ralues sro likely to be mnintained for some time to come. I'rint cluths were in fuir demand and very firm at $3 \%$ c. for $04 \times 81 \mathrm{~s}$ and $33 / 8 \mathrm{c}$. Por $56 \times 60 \mathrm{~s}$.
Hold Stock of Prinl OlolhoHold by Provileace manurrers. Frovidence a peculatora. Ontille epeoulatora (est)...
Total stook (Dleces) $\qquad$ 1889. 1888 1887, 1896 woolens ot first hands was apnsmodic and irregur but wom very fair duplicate orders for heavy woolena and] wersted suitings were received by the commission houses. The morement in heary clothing woolens on account of former transactions was of fair proportlons, but less ective than of late, some of the mill agents baving about completed their deliverles in execution of back orders. Cloakings wero dis. tributed in fair quantities, but the demnnd for stockinets and jersey cloths was so unsatisfactory the considera! lo quantities were forced on the market through tho auction rooms. Flannels were active in movement, and there was a fair amcunt of new business in some descriptions. Blankets continued in ateady request and firm, and a good many addltionsl orders for soft wool and worsted drees goods (s fapted to the fall trade) were placed with the counmission bouses.
Foreign Dry Goods have ruled very quiet in flrat hands, the demand baving been almost wholly conflaed to small parcels of specialties, and the jobting trado was rluggish. Prices of nearly all sts ple fatries are steadily maintained, and a few descriptions have advenced; but burlaja are lowt $\mathrm{r}_{\text {. }}$

| Cxust funxitawies. |  |
| :---: | :---: |
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