#  HUN'T'S MERCHAN'IS' MAGAZINF g gitchiy atewsaper. <br> aEPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE L 「TED STATES. 

 Fnter daoordigg to Aot of Congreea, in the gear 1892, by WM. B. Daxa \& Co., in the office of the Lhhrarlan of Congresb, a'ashlagton, D. O. J
## The Clumuite.

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## CLEARING HOUSE RETURNS

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, September 17, have bepn $\$ 1,155,430,297$, against $\$ 089,014,617$ last week and \$1,208,782,497 the corresponding week last year.

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|  | 1888. |  |  |
|  | \%554,385,4 | 3,684,433 |  |
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|  |  | 83,954,644 |  |
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| al all citles for w | 1,135,430,267 |  |  |
| full details of clearings for the week covered by the |  |  |  |
| a wre statement will be given next Saturday. We cannot, of c Jurse, furnish them to-day, bank clearings being made up by |  |  |  |
|  |  |  |  |
| avove the last iwenty-four hours of the week have to be all cases eatumated, as we go to press Friday night. <br> Below are our usual detailed tigures for the previous week, |  |  |  |
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|  |  |  |  |
| at is covering the returns for the period ending with Satur- |  |  |  |
| y noun September 10, with the comparative totals in 1801. |  |  |  |
| The total for all the clearing $h$ uses records a decrease |  |  |  |
| rom the preceding week of nearly one hundred aud thiris-fuur millions of doltars, of which alcoost one hundred |  |  |  |
|  |  |  |  |
| and luurteen millions is at this city. The dechded falliag off |  |  |  |
| at New York is accounted for in part by the smaller volume of specuative transuctions ac the Stuck. Exchange, but is also |  |  |  |
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| bs week euding Septeunver lu embraced the usual munthly |  |  |  |
| interest puywenis, \&c. Contrasied with the similar |  |  |  |
| period a year ago the current aggrega |  |  |  |
| a decline of $6 \%$ per cent, the gecsase at New York being 11.7 per cent and the gain elsewisere 1.2 per per cant. |  |  |  |
|  |  |  |  |
|  |  |  |  |

imporlant in point of ratio aro Waco, $55 \cdot 2$ per cent; Indian apolis, $41 \cdot 4$, and Galveston, $35 \cdot 4$ per cent. Oa the other band. ihere are a number of points prominent in the percentage of increase, and in this particular Des Moines leads with 53.2 per cent and is followed by Saattle 53.7 per cont.


THE

## STATE AND CITY DEPABTMENT。

Sce pnges $477,475,479$ and 450 for our State and City Department.

All adrertisements with relation to State and City Bonds will likewise be found on the same and following pages.

## THE FINANCIAL SITUATION.

The Stock Exchange market has been in a remarkably feverish state through the week, almost wholly due in one way or another to the cholera. It opened with the Fire Island incident nnder full headway, the news of the purchase of the hotel and surronndiags by the State for quarantine purposes being first known Saturday afternoon, and the excitement among the inhabitants of the bay shore which ensued having had time by Monday to take shape in the form of hostile opposition. Next came the announcement by the Health Board of cases of cholera in New York, followed by exaggerated or manufactured reports of quarantine established against New York at many of the surronding cities. Accompanying these also was a medley of facts and rumors, chiefly the latter, respecting the progress of this disease in our own bay, in this city and in Europe, together with statements of frost in the Northwest and of failures occurring and anticipated in Great Britain, mostly or largely in consequence of the run on the Birkbeck Bank, London-a mixture which was served up in the most effective style by those interested in breaking prices. It is no wonder that the market should have yielded under these circumstances, aidel as it was by other unfarorable rumors afloat with regard to special properties. Nor is it auy wonder that yesterday, after men's minds had analyzed the scare and the fiction and fact got soparated a little, a better tone prerailed.

The real situation as it has developed with reference to the run on and coudition of the Birkbeck Bank, London, is a fair illustrarion of much of the material which has created the nerronsness prevailing. It seems that the institution referred to is a large building and trust association, and was supposed to be involved in the recent failures of building and loan societies. It turns out, howerer, that the Birkbeek Bank met all demands, not ouly as rapidly as the regular staff of clerks could do it, but thess were reinforced by extra men. and the bank kept open after hours so that the crowd of depositars which had gathered could all be piid. The next day the bank opened as usual, prepared to continue payments, and on Thursday the cable reported that the run had ended, there being no cause whatever for the alurm the public had felt. This announcement relieved one prominent source of anxiety. Another fxvorable feature was a further decline in foreign exchange, which is believed to have put an end to gold exports for the season.
Money has been firmer, but not active this week. The bark return of last Sa'nrday showed that five of the larger banks held $\$ 5.091,800$ surplus reserve, while the surplus reported by all the Clearing House associations was only $\$ 4,781,975$. This condition and the further loss of reserve in progress this week naturally has kept-the banks out of the market for time loans and has made them conservative lenders on call. Bankers' bulances havo loaned at 5 and at 4 per cent, averaging $4 \frac{1}{2}$, and renewals have been made at $4 \frac{1}{2}$ to 5 per cent. Binks and trust companies maintain 5 as
the mininum. There has been enough money to meet da:ly requirements, but these lave not been large becuse of the liquidation in the stock market. Time invney is in good demand for all dates and the supply is chiefly from foreiga bankers, domestic leuders haring none to spare at prosent, owing, as stated above, to the low bank resserves and the continuel withdrawal of deposits by interior baks. Lans are made on good mixed collateral outside of the "industrials" on gold notes, which is the rule with foreign bankers, at 5 per cent for sixty to ninety days; $5 \frac{1}{2}$ por cent for four months, and 6 par cent for five to six nonths. 'Transactions above 6 per çat are not reported, but they are nevertheless mado more or less openly. In commercial paper scarcely anything is doiug by the city banks and the demand is light from the interior, but paper does not accumulate. Rites are 5 per ceut for sixty to ninety day endorsed bills reccirable; $5 \frac{1}{2}$ to 6 per cent for four months commission house names, and 6 to $6 \frac{1}{2}$ per cent for good single names having fron four to six months to run.

Other than the run ori the Birkbeck Bark, above remarked upon, there has been no incident of importance reported from Londou this week. The cable gives discounts of sixty to ninety day bank bills in Loudon at $\frac{7}{3}$ of 1 per cent; at Paris the open market rate is 1 per cent, at Berlin it is $1 \frac{子}{f}$ per cent and at Fraukfort 2 per cent. The Bank of England, as we are advised by special cable to us, gained £197,926 bullion during the week, making the coin and bullion in bank £27,779,493. This increase, as we are also advised, was due to imports of $£ 187,000$ (of which $£ 118,000$ were from Australia, $£ 63,000$ from France and $£ 6,000$ miscellaneoas), to exports of $£ 30$,000 to Ezypt and $£ 20,000$ to Germany, and to reccipts of $£ 61,000$ from the interior of Great Britain. The Bank of France gained $£ 23,000$ gold.

Foreign exchange has been weak, influenced by liberal offeriugs of bankers' loau bills, these offerings. being encouraged by higher rates for money on time and by a good demand for such contracts. There has also been a fair supply of commercial bills against cotton, but comparatively few against hreadstuffs, the derangement of the oce.n transportation service at this port checking the movement of grain and confining it to other ports. Compared with Friday of last week the market opened unchanged on Monday, with all the drawers posting $48 \% \frac{1}{2}$ for sixty day and 489 for sight. On Tuesday Brown Bros. reduced to 487 for long and $488 \frac{1}{2}$ for short, and on Thursday they made a further reduction to $486 \frac{1}{2}$ for the former and 488 for the latter, while all other bankers posted 487 for sixty day and $488 \frac{1}{2}$ for sight. Yesterday the Bank of British North America also reduced its sight rate to 488 . The tone was distinctly weak on Wedoesday, and erea more so on the following day, not only for sterling but for Continental exchange, ending in the decline noted above, and thus effectually putting an end for the present at least to gold exports on order. The only consignment for the week was $\$ 600,000$ by Heidelbach, Ickelheimer \& Co. on Tuesday by the Spree. The market closed steady with rates for actual business at $485 \frac{3}{4} \times 486$ for long; $487 \frac{1}{4} \times 48 \frac{1}{2}$ for short; $487 \frac{1}{2} @ 487 \frac{3}{4}$ for cable transfers; $485 @ 485$ for prime and $4841 \times 484$ for documentary commercial bills. The statement issued this week by the Bureau of Statistics of the exports of breadstuffs, prorisions, cotton, de., is subjoined.
 phinros lesuct by the Burcail of simitatles, and cover about gs jer ceat of the total exports of the arlfoles named.
It will be noted that for the eight months of 1892 the total values of the articles named have renched $\$ 42 \bar{z}, 591,645$, agairst a total of $\$ 376,556,2 i 3$ during the same months of 1891.
The conclusion from the Soptember report of the Agricultural Bureau on the condition of the crops, i that we are to have fair crops but not large ones. Of course corn even yet is not removed from dauger by frost, but with each susceeding day the possibility of harm in that way is greatly lessened, and in one or two weeks more the ontire crop will have ripened. Chief interest centres on the probable outturn of this cereal, since the crop is such an importaut one in so many different ways. The Agriculcural Bureau makes the general average of condition for the country 79.5 , against $91 \cdot 1$ a year ago, and a further fact pointing to a emaller crop than last year is that the acreage was redaced at the tims of planting in sereral of the States by rainy weather and floods. It is to be noted however that while the condition is reported much lower than in 1891, it is reported higher than in 1890, the general average then having been only $70 \cdot 1$. This is a point to bear in mind, especially in reference to the probable yield in particular States, in many of which the condition while much below a year ago, is yet far above 1890. Take Ohio for instance where the present average is 79. This is a reduction of 16 points as compared with the average of 95 for last year, but an improvement of 23 points as compared with the average of only 56 for 1890 . So too in the case of Illinois, the presen $t$ average is 70 , against 88 last year, but as against ouly 68 in 1890. In Kansas the condition now is reported 70 , which compares with 82 in 1891, but only 42 in 1890 . The following furuishes the averages for all the leading producing States.

| States | 1892. |  |  | 1891. |  |  | 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \dot{4} \\ & \stackrel{5}{\circ} \end{aligned}$ | $\begin{aligned} & \text { ri } \\ & \text { ¢ } \\ & \text { y } \end{aligned}$ |  |  |  | $\begin{aligned} & \dot{1} \\ & \underset{y}{z} \\ & \stackrel{y}{3} \end{aligned}$ | $\begin{aligned} & \stackrel{0}{0} \\ & \stackrel{0}{0} \end{aligned}$ | - | - |
| 111nnols.. | 70 | 73 | 70 | 88 | 88 | 98 | 63 | 71 | 07 |
| Iowa. | 78 | 79 | 75 | 90 | 90 | 94 | 75 | 85 | 93 |
| Mısanuri. | 82 | 83 | 73 | 88 | 87 | 58 | 77 | 52 | 93 |
| Kareas. | . 7 | \&1 | 81 | 82 | 88 | 82 | 42 | 43 | 93 |
| Indlana | 75 | 74 | 72 | 90 | 88 | 93 | 70 | 70 | 94 |
| Netratis. | 76 | 80 | 84 | 89 | 89 | 90 | 52 | 69 | 91 |
| Ohlo | 79 | 81 | 80 | 95 | 93 | 93 | 56 | 66 | 85 |
| Michigan | 72 | 73 | 73 | 80 | 87 | 81 | 75 | 76 | 83 |
| Wi-consin. | 77 | 79 | 67 | $8)$ | 83 | 87 | 88 | 88 | 84 |
| Mlareéha | 82 | 80 | 77 | 82 | 88 | 00 | 87 | 96 | 93 |
| Texas. | 93 | 94 | 95 | 92 | 93 | 95 | 76 | 76 | 9) |
| Teumpaser. | 82 | 02 | 92 | 93 | 86 | 96 | $\div 8$ | 72 | 00 |
| Kentucky. .... | 83 | 90 | 93 | 97 | 95 | 93 | 70 | 67 | 87 |
| Pennesly. ..... | 81 | ع6 | 90 | 98 | 04 | 93 | 83 | 84 | 91 |
| Arprgef 11. A.. |  | $82 \cdot 1$ | 21.1 | 1.1 | 90.2 | 92\% | $7{ }^{7 \times 1}$ | 73.7 | :3.1 |

In the case of the other crops the showing is much the same-that is, the condition is ponrer than for last year, but better than two years ago. Thus the average of outs the present year is 78.9 ; last year it was 90.7 , the yoar before only $64 \cdot 4$. Burley at $87 \cdot 4$ compares with 94.3 for 1891 and $78 \cdot 6$ for 1890 . Ryo is $88 \cdot 5$, against $95 \cdot 1$ and $85 \cdot 4$ respectively, and potatoes 74.8 against 94.8 and $65 \%$. In a word, then, the crop yield, spealing gencrally, promises to be below the exceptional yield of last year, but in excess of the short yielu of 1890 . As regards cotton, the Burean makes an average of $76 \cdot 8$ for 1892 , against $82 \cdot 7$ for 1891 , and $85 \cdot 5$ for 1890 , but we should be inclined to predicate less on these figures as an indication of the probable yield than ou the known fant that there has been a m iterial reduction in the acreage planted in cotton.
The imposiug of a toll of 20 cents a ton on shipments of froight through the "S 30 " cunal destined to Canadian ports, makes it interesting to note the current traffic movements through that canal. We have recentIg receired the statement for the month of Angust, aud the figures are worth notice. Of course they do not tell us what proportion of the shipments was Canadian and what American, but they show the magnitude of the aggregate amount of traffic passing through the canal, and hence the usefulness and importance of that waterway. We find that during August over $1 \frac{3}{4}$ million tons (actually $1,7 \% 2,731$ toas) of freight of various kinds were sent through the canal, east-bound and $m$ eft-bouud. This is the season of heary shipments to be sure, but.in the corresponding month last year the aggregate traffic was only $1,545,60 \%$ tons, 80 that there has been an increase the present year of 227,124 tons. There might be reason to think that the President's proclamation had hastened Canadian shipments (the proclamation was issued August 20 , and the tolls did not go into effect till September 1), and that this accounted mainly for the increase; but it is known that the Canadian tonnage usually forms oniy a small proportion of the whole, and furthermore the figures show that a good part of the increase orer last year was in the shipments of iron ore which go to the Lower Lake ports and thence find their way to the iron furnaces in the United States. These iron ore shipments amounted to 958,774 tons in August 1892, against only 826,738 tons in August 1891. However, there was also an increase in the grain shipmente, and part of this might have been on Canadian account. Of wheat $3,121,253$ bushels were shipped against $1,542,325$ bushels, of corn 343,498 bushels against 152,501 bushels, and of flour 760,860 bbls. against 553,475 bbls. The coal shipments, which forn the b.alk of the west-bound movement, fell off slightly, being 414,448 tons against 423,812 tons.
The following gives the week's movements of money to and from the interior by the New York banks.

| Weak Ending September 16,1822. | Receved by N. P. Banke. | Shlpped by N. P. Bin\&า. | Nat Interior Movement. |
| :---: | :---: | :---: | :---: |
| 0 | \$3,011,000 | \$4,203,000 | Losz. $51,131,000$ |
| told | 300.000 | 1,300,000 | Losa. 1,300,C00 |
| Total gnid and legal tendera..... | \$ 8.311 .079 | \$5.8080 0 | Lnss 58.681 .800 |

Result with Sub-Treasury operations and gold exports.

| Woeh Ending Seplember 1r. 1802. | Ito Banks. | Ouco Banke. | Nat OMinge In Bank Goutino. |
| :---: | :---: | :---: | :---: |
| Bunks'Interior movement, 38 above | \$3,311,000 | \$5,805.000 | Losa, \$2, 104,000 |
| Sub-Trest. oper, add gold expo.ts... | 11,100,000 | 15,000,000 | Lose. 800,000 |
| Tnial enta and laght taniara | 217.411.06m | 32.1 .825 .900 | L04R, 43,396,000 |

The following tible indicates the amount of bullion ia the principal European banks this week, and at the corresponding date last pear.

| Eank of | September 13. 1852. |  |  | Septomber 1\%, 1801. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | at. | Gold. | Suver. | Total. |
| Eraland. | 7.779.193 |  | $\stackrel{\text { 27.779.493 }}{ }$ | $\stackrel{\&}{\text { 26.309,880 }}$ |  | 3.309.880 |
| France... | 07.018.793 | 51.845.5:8 | 118.664,303 | 53811.000 | 50202.00 n | 104.106.ve0 |
| Q ırmans"。 | 80,333.750 | 12.111.250 | 48.445,000 | 35.002.500 | 11.607.500 | 48,870,000 |
| Aapt.-Hun'y | 8.7.11,001 | 16.909.m0 | 25.610,000 | 5.470 .001 | 16.314.6 | 21.981,000 |
| Natherlands. | 3.104.00M | 7,384,000 | 10.548,000 | 3.551 .000 | 6,018.00 | 0.582.000 |
| Nato B'lginme | 3,008,0077 | 1,504,333 | 4.513,000 | 2.713 .333 | 1,350,687 | . 070000 |
| Tot.thls week Tot. prev. wh | 146.035.503 | M9,554,098 | 285, 589,799 | 126.803.713 | 85838,167 | 212,701880 |
|  | 145.6:1,595 | 80.707.505 | 235.879.110 | 127.027.78s | 83.972.00 | 13,509,788 |
| - The division (between geld and silver) piven in our table of coln ald bu Lon in the Bank of Germany und the Bank of Belginm 18 made from the best estimatr we are able to obtalu; in neither case is 11 clamed to be woourate, as those banks make aodlstinction in their weekly returns, merely repurting the total guld and silver, but we belleve the divislon we make to \& olose approximatlon. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

## TRADE STATEMENTS BECOMING ADDITIONALLY UNFAVORABLE.

It looks as if the August trade statement was going to be a very unfavorable one. Mr. Brock, of the Bureau of Statistics, has this week issued the preliminary figures of exports from the United States of bread stuff, provisions, cotton and petroleum. Our usual summary will be found in a previous column, this year's values compared with last year's being about $7 \frac{8}{4}$ million dollars smaller. We have to-day, for the same month also, the New York trade statement in full, imports as well as exports. The statement is given, as it is every month, in our "Commercial and Miscellaneous News" department, and shows an increase in the month's imports of over $7 \frac{1}{2}$ million dollars. Putting these tro pieces of information together, the conclusion is that the August total export values will be considerably smaller this year than a year ago, and that the imports for the whole country will be larger, so that the adverse balance will be much larger. This unfavorable state of our foreign trade is not reassuring under present currency conditions. That is to say, it promises, if continu?d, to keep up the strain under which financial affairs have of late labored especially during the past year or two. And yet in a general way it discloses a condition which sooner or later always follows a forced circulation of any over-ralued currency. The better carrency, as we all know, leaves a country ander such circumstances, and among the moans by which it leaves are just such trade irregularities as now appear.

We do not intend to imply by our last statement that there is no other fact which helps to account for any portion of this loss in exports or increase in imports. Snch changes always have varions contributing causes. For instance, in the matter of exports the values of breadstuffis and also of cotton are considerably lower this year than a year ago and the shipments of wheat are less in quantity than then. So far as breadstuffs are concerned there is obvious reason for a less urgent demand from Europe, and therefore for smaller shipments and a luwer price; and yet we see in the condition of things no sufficient reason why wheat should arerage, as it does, according to the export figures, $84 \frac{1}{8}$ cents in August 1892, against nearly 106 cents in August 1891. At the moment there appears to be a probable crop shortage in the rest of the world this year sufficient to absorb our surplus, and yet we see that the export price has areraged 20 per cent less than last Angust, and has sirce the latter part of that month further declined. Or even admitting the possible contention that this lower value for wheat is fully in accord with the less urgent need, and that the European takings have been reduced by a better home supply which fully satisfies present requirements, what shall we say about cotton? That staple is selling yto-
day below the cost of production, at least on the less productive lands, notwithstanding there is every reason for believing that the crop now approaching matnrity, with the extra visible supply, will not at the best much if say more than supply the requirements of spinners. Of course the goods trade is known to be poor in Europe and spinners' stocks of the raw material there may possibly be larger than they were a year aro, though the latter is not probable, for Mr. Ellison's latest figures indicate that they are smaller both in Great Britain aud on the Continent.
But it is not unlikely that some will assume the cholera to have interfered with the distribution of exports. If our remarks had reference to September, that no doubt might properly be cised as a check on a free movement. The figures we are discussing are the Augnst exports. It was not till Angust 31 that the Moravia arrived in our harbor; and the quarantine circular was dated the second of Soptember. Before that date the disease had no donbt appeared in Cuntinental Europe in a virulent form, though it had not prevailed long enough to have had any material effect in checking breadstuffs shipments. Perhaps others may charge the smaller exports to a smaller movement to the seaboard occasioned by the switchmen's strike at Buffalo, as that began about the 16th of August and for some time put a check on freight traffic through that city to New York. There scems however to be nothing in that suggestion either, at least so far as grain is concerned. The shipments hy rail from Buffalo in August 1892 were $11,496, C 00$ bushels of grain against 11,853, 517 bushels in August 1891. The movement of perishable freight for the month most likely decreased -we have no figures at present which determine that question; but exports of provisions appear to have been nearly 3 million dollars more in August this year than they were a year ago, so the question of prorisions shipments from Buffalo is immaterial in this inquiry.
With regard to imports and the decided increase indicated, nothing that has been said affords any explanation. Iudeed, the cholera in Europe would seem to have had a tendency to make them smaller rather thau larger, yet according to the New York figures for August, they are, as already eaid, over $7 \frac{1}{2}$ million dollars in excess of a year ago. These increased imports, too, are nothing new. Since the first of January the morement has been nearly 28 million dollars larger in 1892 than in 1891. But latterly they have received a further and decided impnlse. The total at New York for the last three months has been $144 \frac{1}{3}$ million dollars, against 126 millions last year. As this development occurs concurrently with decreased exports, and at a time when business, though fair, can by no means be called generally prosperous, there seems to be no legitimate cause for it. Furthermore, our exports during the coming six or eight months do not promise to be as large as during the same months of 1891 . At least the prices neither of breadstuffs nor of cotton start the season as high, and certainly in volume both are likely to be less.
It is well enough to add that what we have said furnishes sufficient reason for our recent exports of gold. All kinds of suggestions have been giren out to cxplain the outflow of that metal so late in the scason. The whole truth probably is that during tho last two months we have been buying more than we hare been selling, and running up an adverse balance much larger han in 1891; and consequently we bave bad to send
some gold to pay our debts, ospocially as Europe, on account of our silver currency issues, is not willing apparently to take our securities at presout.

## TIE NEW YORK CENTRAL-LOW RATES AND LARGE TRAFHIC.

If there is one feature more conspicuons than any other in the neatly-printed and handsome looking report of the Now York Contral, issued this week in folio form, it is tho fact that it shows the smallest average freight rato with oue excoption in the catire history of the company. This is a significant factsignificant of the low figure at which railroads are obliged to render transportation service and significaut of the steady gravitation of rates towards a lower basis, evon in times of pence in the railroad world and on old established roads in the East whose avorages already might be supposed to be down to a minimum.
There havo been no very extremo fluctuations in the New York Central freight averages for some years, and in fact the traffic of tho system is so large that wide fluctuations are not to be looked for except when some vory striking event, such as a rate war or its settlement, occurs. But on acconnt of the magnitude of the road's business, even small variations from year to year cover changes of considerable consequence, and they are wortli very carefnl stuly for that reason. In the late year no active hostilities between the trunk line roads prevailed and tariff schedules were on the whole fairly well observed. Yet the N. Y. Central realized for that year an arerage on its tonuage of only 70 hundredths of a cent per ton per mile, against 74 hundredths in the year preceding. The decline does not seem large, but it amounts to over 5 per cent, and on a tonnage movement of 3,830 million tons one mile, such as the Contral had in the late year, evidently a decrease even of only four hundred ths of a cent involves a very important difference in aggregate income. Of course there was a large crop movement in the late year, in which the Central shared to the full extent, and this representing low class freight-that is, freight carried at low figureswould have a tendency to reduce the average. On the other hand the results for 1891-92 include the operations of the Rome Watertown \& Ogdeusburg for the full twelve months, whereas the results for $1890-91$ included the operations of the same road only for about $3 \frac{1}{2}$ months, and as rates on that road are higher than on the Central the tendency of that circumstance would be to advance the average.
It deserves to be noted, however, that the decline in the Contral average is not confined to the late year, but has been in progress in a small way for soveral years, thus giving greater importance to it. While the average for 1892 is 70 hundredths, against 74 hundredths for 1891, we find that for 1890 it was 76 hundredths and for 188879 hundredths, so that in four years there has been a decline from the latter figure to 70 hundredths. But the most striking fact connected with this decline is that noted at the beginning of this article, namely that the rate has now got down to a figure where it is the smallest with one exception in the company's history. The only year which shows a lower average is 1885, the last year in the trunk line war preceding the West Shore settlement, and when rate demoralization was at its very worst. In that year the average was only 68 hundredths, to which it had dropped from 83 hundredths in 1884 and 91 hundredths in 1883. The
present average, we have seen, is 70 hundredths, and hence in a time of railroad peaco the Central is roalizing an avorage only two hundredthe of a cont higher than the exceptionally low average obtained in 1885 at a time of the worst rate war within the experionce of the trunk lines.

Notwithstanding the low average rato received, the lato year cannot be regarded as other than a prosporons ono-a year in which the company was able to pay enlarged dividends and which yiolded, all things considered, quite satisfactory results. The explanation is found in the marvelous increase established in the trallio of the systom. Taking the tonnage movemont ono mile as the measure of the volume of the traffic, there was an increase daring the year of almost a thousand million ton miles, the totill having risen from 2,890 millions to 3,830 millions. All comparisons between 1892 and previous yoars are vitiated by reason of the inclusion in 1892 of the Romo Watertown \& Ogdensburg operations, and yet we should say that not one-fifth of the thousand million tons increase could be ascribed to that circumstance, leaving all the rest of the increase as due to a growth in business. This brings out forcibly tho importance of taking into account the extent of a road's traffic in any consideration of the question of rates. The distinction between Eastern and Western roads in that regard needs especially to be kept in mind. Tho only reason why the latter cannot work at as low average rates as the Eastern is that they have a much smaller volume of business; the country is more sparsely settled and manufacturing industries fewer. Take the case of the Wabash for instance, whose report we review to-day. That road realized an average in 1891-92 on its freight traffic just about the same as the Central, that is y mills per ton per mile; the length of road in the two systems also corresponds very closely, the Wabash operating 1,932 miles and tho New York Central 2,096 miles. But while the latter has a tonnage movement of 3,830 millions the Wabash has a tonnage movement of only 1,390 millions, or but little more than one-third that of the Central. Hence a rate which might be considered satisfactory for the Central, would be far from satisfactory or remunerative for tho Wabash. The disparity in the passenger traffic of the two systems is still greater, the Wabash in the late year having carried only 170 million passengers one mile, while the Central had over four times as much, or 687 millions.

Owing to the great expansion in the volume of its traffic, the New York Central was able to keep the average cost of moving freight in the late year down to 54 hundredths of a cent per ton per mile, notwithstanding that the expenses include heary outlays for improvements and additions to the property. At that figure the average is as low as it has ever boen, except in the year 1886, when it was 53 hundredths. We see still another way in which more economical results are produced when we look at the record of average train loads. There has been a great advance in this particular, even during the last four years, for in that period there has been an increase in the load in each and every year. Starting with an average load of 206 tons in 1888, there was an increase to 225 tons in 1889 , a farther increase to 248 tons in 1890 , still another increase (to 250 tons) in 1891, and now for 1892 the average is up to 264 tons.

As regards the gross and net earnings and income accounts for the year, we reviewed these quite at length in our issue of July 2, at the time of the publication of
the preliminary figures for the year. The annual report does not change the early figures in any very material degree. Gross earnings were $845,478,625$ against only $\$ 37,902,115$ for 1891, when the Rome Watertown \& Ogdensburg was included for only part of the year, and were decidedly the largest ever recorded by the company. In our previous article we found that after making allowance for the changes in resulte which may have been occasioned by the inclusion of the operations of the Rome \& Watertown, expenses had nevertheless increased so heavily as to suggest large outlays for improvements and additions. The report now before us specifically states that while $82,583,011$ for such outlays was charged to capital account, this represents only a portion of the expenditures for improvements and additions, the balance having been charged to operating expenses. Notwithstanding these charges, the income statement shows the full dividends at the enlarged rate ( 5 per cent) earned and a balance of $\$ 62,216$ left over.

## tite wabash and the western :RAILROAD SITUATION.

In the operations of the Wabash two main factors are always of paramount importance, namely the condition of rates and the state of the crops, and the results from year to year vary according to the nature of the influence, favorable or adverse, exerted by those circnmstances. Of course in great measure the same statement applies to all Western roads, but the Wabash is dependent in more than the ordinary degree npon the factors in question. This follows from the geographical situation of its lines, and from the character of its tonnage and the conditions affecting the same.
The Wabash is situated in the heart of the country, and a large proportion of its mileage is main line, the unprofitable branch and auxiliary lines haring been lopped off with the reorganization. The system extends from Toledo, Detroit and Chicago on the east to St. Louis, Kansas City and Omaha on the west. Thus it runs through a territory in which railroads are very plentiful (all the large trunk lines having some mileage in that section), and naturally therefore competition is very intense. As a result of these circumstanees the Wabash is obliged not only to accept rery low average rates, but the effect is to make the road unusually sensitive to changes in tariffs, and this whether among the trunk lines or the roads in the Western Traffic Association, for the slightest deviation in rates in the territory of either is certain to have an influence on the traffic and income at some point of the system. By reason of its location, too, the crop yield is of unusual importance to it--the yield in the territory contiguons to the lines of the system because it affects the rolume of the local traffic and the yield in the great section of country further west because it affects the volume of the through traffic, of which the Wabash has a considerable quantity. Probably the wheat and corn production has a more direct effect on the traffic of the system than the yield of any of the other crons, tho road's tonnage in those cereals being large.
In the late sear the situation in both the particulars mentioned-that is, both as regards the grain harvests and rates-was favorable. The harvests, as all know, were excellent and unprecedented. As to rates, when we speak of the situation as being favorable, we mean only in a comparative sense, and -intend to say simply that rate schedules rere fairly well maintained, and that
there was freedom from the violent disturbances which marked the course of operations in some other years. When a road in the West rcceives an average of only seven tenths of a cent per ton per mile (the actual figure on the Wabash in the late year was $0 . \% 05$ cent, as against 0.733 cent in the year preceding) on a tonnage of nearly seven million tons, comprising high-class and low-class freight and through and local touruage, it can hardly be claimed that the situation has been favorable in the real sense of the word ; for this average on the entire tonnage implies that a part of said tonnage must hare been transported at a figure materially below that average.
President O. D. Ashley diseourses in his usual cleur and interesting way on the difficulties the roads hare to contend against in their efforts to get fair compensation for the work done, and upon the injustice and unwisdom of compelling them to accept rates which do not yield satisfactory returns. His remarks on these points, as reprinted by us on another page, are well worth carefnl attention. He points out that the convenience and safety of the public demand the latest and best improvements in the methods of transportation, but that the companies cannot afford to adopt the costly changes required from time to time, if they aro not allowed to receive a fair remuneration for their services. It would undoubtedly be a wise and beneficial policy, he says, on the part of the community, to encourage, if not to insist upon, a moderate increase in the rates of freight transportation, and eventually this policy, he thinks, must be adopted if railway service in its highest form is desired by the people. "The introduction and enforcement of measures to cheapen transportation to the prejudice of the capital invested in its machinery, must necessarily drive capital from such employment, to the serions detriment of whole communities. This is no new proposition. It is illustrated in all commercial or industrial operations. The promise of profit attracts capital, its realiz tion stimulates its flow in the same direction, while on the other band scanty and uneeasonably small retarns stop the supplies at their source and divert the current into other channels." The only encouraging feature, as regards rates in the late year, was that they were not much reduced. Mr. Ashley shows that he possesses a clear judgment when he states that while this result is to some extent attributable to the wholesome influence of the Western Traffic Association, it is also largely due to the important increase in the volume of business incidental to abnormally abundant crops.
The effect of these abundant crops on the traffic and income of the system was certainly marked. It is seen in the increase in the number of tons of freight moved from 6,256,064 tons in 1891 to 6,928,051 tous in 1892, in the iucrease in the tous one mile from 1,209 to 1,390 millions, and in the increase in gross earnings from $\$ 13,028,287$ to $\$ 14,389,331$, making the gross per mile the largest ever reached, not escepting the period before the reorganization. In the tonnage of agricultural prodncts the clanges from the previous year are of course most striking. Of wheat 501,065 tous were moved in 1892, against only 198,091 tons in 1891; of corn 879,367 tons against 591,976 tons; of other grain 255,650 tous, against 184,692 tons ; of flour 153,972 tons against 122,950 tons; and of other mill products 88,225 tons agaiust 68,730 tons. The tonnage of these fire items of freight aggregated 1,878,279 in 1892, against only $1,167,045$ tons in 1891, being an addition of orer seveu
hundred thousand tons; and their proportion of the entire freight trafic of the system was $27 \cdot 11$ per cent, against but 18 -65 per cent. 'There was a fulling off in anthracite coal, in packing-houso products and in a fuw other articles, but the aggregato decreaso in thesc cases was small alongside the gain in grain and flour.

Though gross earuings in the late year increased $\$ 1,361,043$ as compared with tho year preceding, the addition to uet earnings has been only $\$ 03,740$, angmented expenses having consumed $\$ 1,267,303$ of the gain in gross. This is a feature that has been noted in the case of other companies, and President $\Lambda$ shley explains it in much the samo way that it has been explained by us. He says that in the previous year railway companies, to meet tho consequencos of a great reduction in the volumo of traffic, were forced to economize in the way of repairs and betterments, to discharge current obligations, while in the year just clozed there was an increase corresponding with the larger track ropairs and pressing demand for rolling stock. In other words, the forced economies of $1890-91$ were a burden upon the more liberal earnings of 1891-92. Mr. Ashley also points out that in the Wabash case, no fund having been provided for improvements in the reorganization of the company, all additions to rolling stock and all betterments must be made from carning3, or not made at all. Out of the net earnings of the late year the company was able to pay all its obligatory charges and also 6 per cent on the $83,500,000$ Class A debentures, but this left only a surplus oi $\$ 91,4 \pi 5$. Nothing could be paid on the $26 \frac{1}{2}$ millions of Class B debentures, and of course nothing on the 52 millions of stock, common and preferred. The company's finances are in sound condition. There are no loans or bills payable, and the only current liabilities are $\$ 228,497$ for interest due and accrued and $\$ 2,103$,285 for sundry accounts payable. As against these the company holds $\$ 1,093,445$ of cash, and has $\$ 1,006,470$ due it from sundry railroads and indiriduals, besides some smaller items.

## the denver \& rio grande.

The annual report of the Denver \& Rio Grande confirms the good impression made by the preliminary income statement for the year, and which was briefly referred to by us at tho time of its issue. The compony has not only greatly improved its net income, but the state of its current finances has also been improved, and ovidently the general condition of the property is quite satisfactory.
For the late year the net earnings were the largest in the history of the company, exceeding those of the year preceding by $\$ 368,736$. The gross earnings wero a little below the largest previous total, showing a falling off from $1890-91$ of $\$ 19,9 \%$, and hence tho improvement in net results has followed entirely from a reduction of $\$ 388,710$ in expenses. It has been a charecteristic of the Denver \& Rio Grande that expenses have fluctuated quite widely from year to year, and in 1850-91 (the year preceding the lato year) there was an angmentation of $\$ 706,952$ as compared with 1889.90 , the increase in the gross earnings for tho same twelre months having been only $\$ 487, \% 84$. This heavy augmentation in expenses in 1890-91 of courso allows the inference that there was room for a reduction in the year just closed. As a matter of fact there has been a decrease in each of the five main subdivisions which last yeur showed au increase, and an increase
only under the one head which last year plowed a docrease, namely maintenance of roadway. But what gives peculiar significance to th saving in expenses is that the property during the lato trelve months was under the charge of a new executive head, Mr. Edward 'I. Jeffery, formerly with the Illinois Contral, haring been elected I'resident and General Manager. Mr. Jeffery is a practical and expericneed railroad man well fitted for the place, and Chairman Coppell and the Board of Directors were fortunate in having secured his services. Wo need hardly say that Mr. Jeffery is not the person to reduce expenses at tho cost of the plyssical condition of the property. Mis statement therefore that road and equipment haro been kept in full repair will be readily accepted. Ho tells the stockholders that the property has in no manner been allowed to deteriorate, that on the contrary its general condition has been improved during tho year, and compares favorably with that of any railway west of the Missouri River. It is the policy of the directors, he says, to maintain it in good condition, to the end that the public may be served in a satisfactory manner and working expenses kept within proper limits from rear to year.
Gross earnings for the twelve months of 1891-92 were $\$ 8,830,946$ and net earnings (before dedueting taxes) $\$ 3,709,353$, the latter, as already said, being much the largest ever made and the former falling only a little below the best previous total, which was that of the year preceding. As against the net of $\$ 3,700,353$, the charges, including $\$ 240,000$ contributed to the fund for betterments and renewals, were $\$ 2,795,241$, leaving a surplus of $\$ 914,112$ on the operations of the trelve months. This surplus is equal to nearly 4 per cent on the $\$ 23,650,000$ of preferred stock outstanding, but of course the amount is not arailable for dividends, since the management, following conservative instinets, used it in reduction of the company's floating liabilities. In 1890-91 the surpius made up in the same way was only $\$ 697,983$, so that in the final result wo havo hero an improvement of $\$ 216,120$.

This, all things considered, must be regarded as quite a satisfactory exhibit. It is the more satisfactory since traffic conditions during the year were not altogether favorable. At least that is the impression one gets from a study of the traffic statistics. Thus we find that, as compared with the year preceding, nearly all the principal items of freight record a falling off in tonnage. Of bituminous coal the traffic was only 776,495 tons against 820,417 tons; of coke, 70,218 against 113,258 tons; of stone, saud, etc., 85,288 against 130,245 tons ; of iron ore, $43,85 \%$ against 98,666 tons ; of lumber, 102,073 against 133,820 tons, and of merchandise 138,185 against 145,435 tons. In fact, out of 36 items specifically enumerated only 15 show an increase, 21 showing a decrease, and the aggregate for the whole 36 is only $1,904,255$ tons in 1891.92 , as against $2,093,660$ tons for 1890-91. Precious ore is one of the items in which there has been an increase, 261,292 tons having been trausported in 1891-92 against 250,258 tons in 1890 . For the current fiscal year the indications, from present appearancos, would seem to point to a growth in many items of traflic. For the period from July 1 to the end of the first week of September gross earnings have increased $\$ 184,965$ as compared with the corresponding period in the late year. A part of this increase is undoubtedly to be ascribed to the gain in passenger receipts resulting from the holding of the Kaights Tem-
plar Convention at Denver, but Ohairman Coppell in a recent interview was quoted as saying that the improvement was also in great measure attributable to the largely increased coal business of Colorado and to the developmant of local industries, lumber and agricultaral products. Mining of the precious ores, he is represented to have said, had fallen off somewhat, owing to the continued decline in silver, but this, fortunately, had not materially affected the business of the road, and the outlook in Colorado was quite promising.
As regards the floating debt, there has been a slight increase in the amount of loans payable-from \$695,200 June 301891 to $\$ 715,000$ June 30 1892-but bills payable have been reduced over seven hundred thousand dollars, or from $\$ 847,349$ to $\$ 141,952$. The amount of outstanding vouchers has also been reduced from $\$ 927$,074 to $\$ 522,332$, pay-rolls from $\$ 353,183$ to $\$ 306,550$, and pay cheeks from $\$ 269,839$ to $\$ 95,353$. Altogether the total of current liabilities (including interest accrued) now is only $\$ 2,719,422$, against $\$ 3,968,097$ a year ago. The offsets against these liabilities are stated at $\$ 3,163,356$ the present year, against $\$ 3,638,462$ last year. In these offsets are included Rio Grande Southern bonds and other secnrities on hand counted at their cost value, and also the stock of materials and supplies held. Deducting this latter as not properly an available asset, the current resources available against the $\$ 2,719,422$ of liabilities would be $\$ 2,658,520$. President Jeffery states that, with prosperity in general business and favorable conditions as to traffic and rates, it is believed the current liabilities will be reduced to a normal amount soon after the close of 1892.

## RAILROAD NET EARNINGS FOR JULY.

It was a foregone conclusion that the statement of net earnings for July would be an unfavorable one. With one less working day in the month than a year ago, with smaller aggregate receipts of both wheat and corn in the West, with industrial conditions in the South still very much depressed, with the troubles at the steel mills at Homestead, and with many of the roads increasing their expenses heavily through extra outlays, in part to place their properties in good condition preparatory to the traffic expected from the World's Fair-under all these drawbacks any but an adverse exhibit was out of the question.
In the circumstances, the actual result is perhaps better than could reasonably have been expected, especially when it is remembered that the comparison is with quite good results for last year. Our statement shows an increase of $\$ 856,395$ or $1 \cdot 46$ per cent in gross receipts, and a loss of only $\$ 783,315$, or 4.05 per cent, in net receipts. The aggregates reach large figuresthe gross $59 \frac{3}{4}$ millions and the net over $18 \frac{1}{\frac{1}{2}}$ millions. Here is a summary of the totals.


We have stated that the comparison was with quite good earnings a year ago. The gain in the gross then Was $\$ 3,646,830$ and in the net $\$ 1,668,019$. An examination of the July records-for a series of years shows that while gross earnings have recorded uninterrupted gains net earnings have exhibited alternate gains and losses. The following carries the compari-
son back to $188 \%$ both for the month and the seven months.

| Fear and number of roads. | Gross Earning. |  |  | Net Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | rear Given. | Year Preceding. | Increase or Decrease. | Year Given. | Year Preced'g. | Increase or Decreass. |
| July. | 8 | 00 | \% | ${ }^{3}$ | 8 | 8 |
| 1887 ( 58) | 38,323,9: 2 | 35,600,219 | +2,723,703 | 14,340,165 | 13,335,299 | +1,005,166 |
| 1838 ( 80) | 41,611,381 | 42,502,358 | +2,103,023 | 13,939,0-d | 15,412,100 | -1,503,018 |
| 1889 (105) | 48,008,8j0 | 45,020,559 | +3,948,297 | 17,757,091 | 14.479,882 | +3,278,609 |
| 1890 (126) | 55,142,677 | 52,252,3:5 | +2,890,289 | 17,772,991 | 18,011,310 | -288,319 |
| 1891 (143) | 57,847,408 | 51,200,578 | +3,646,830 | 18,913,334 | 17,245,315 | +1,688,019 |
| 4392 (123) | $58,700,145$ | 58,849,750 | +856,595 | 18,579,087 | 19,352,982 | -783,315 |
| Jan. 1 to $\text { : July } 31 .$ |  |  |  |  |  |  |
| 1887 ( 56) | 214,747,407 | 214,884,007 | +29,883,460 | 84,053.491 | 69,141,583 | +14,911,908 |
| 1888 ( S1) | 208,701,408 | 258,598,748 | $+10,225,080$ | 78, 161,308 | 88,151,460 | -0,687,152 |
| 1889 ( 97) | 295,103,585 | 250,406,523 | +14,757,002 | 02,516,711 | 81,708,927 | +10,747.781 |
| 1890 (119) | $339,412,625$ | 307,700,087 | +31,711,038 | 103,535,117 | 95,408,090 | +8,127,027 |
| 1891 (125) | 334.645,074 | 325,052,331 | +9,593,343 | 102,012,373 | 95.808.010 | +0,203,763 |
| 1892 (120) | 390,904,082 | 366,363.297 | +24,541,385 | 113,774,818 | 110,381,810 | +3,390,003 |

Out of the 123 roads in our statement 57 have suffered losses in gross and 59 losses in net. This indicates a large proportion of losses, and yet shows that the gains predominate after all-in numbers at least. In a word, there is considerable irregularity in the results. This also appears from an examination of the list of roads distinguished for large changes. There are some very noteworthy gains as well as some noteworthy losses. In the gross the Burlington \& Quincy has an increase of $\$ 452,641$, the St. Paul an increase of $\$ 40 \%$,$44 \%$, the Atchison an increase of $\$ 184,605$, etc., the grain-carrying roads being strongly represented in the list. The losses come chiefly from the trunk lines, led by the Pennsylvania. In the increases in net the graincarrying roads also carry off the honors, though the Mexican Central, the Mexican National and the Ohesapeake \& Ohio also find a place in the list. As regards the large decreases in net, these comprise chiefly trunk line roads and Southern roads, besides the Southern Pacific and some of the anthracite coal companies. Thus the Pennsylvania (lines east and west) has a decrease of $\$ 693,40 \%$, the Southern Pacific a decrease of $\$ 314,662$, and the Baltimore \& Ohio a decrease of $\$ 168,645, \& c$. . \&c. The following is a full list both of the large losses and the large gains.


* $\$ 5$ to a 2.
$t$ The cross on Eastorn lines decreased $\$ 101,110$ and on Western \$156,811.

*\$5 to a \&.
The net deoreased $\$ 381,917$ on Eastern linea and $\$ 311,490$ on Western.
Arranging the roads in groups in our usual way, the results are much the same, the trunk lines, the Southern roads, the Middle Western and the anthracite coal
all suffering losses in not as compared with a yoar ago, while among the groups that hare improved their net Sonthwestorn and Northwestorn lines and the Mexican rouds are ospecially prominent. For the Southwestern group the aggregato gain amonnts to $\$ 272,073$, or $14 \cdot 05$ per cent. Only the Denver \& Rio Grande, the Silverton aud the Fort Scott \& Memphis record a falling off in that group. For tho Northwestern group the gain is $\$ 215,441$, or 9.64 per cent; losses come from the Burlington \& Quiacy and two small roads. In the Preific group tho changes are small in the aggregate. Most of the lines in the Sonthern Pacific system have losses, as havo tho Rio Grando Western and the Prescott \& Arizona Central. All the roads in the Union Pacific system but ono minor line have gains, and so have the Canadian Pacific, the Oregon Improvemont and the San Francisco \& North Pacific.

| Ayction orQhout. | Grose Earminos. |  | Net Earningu, |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1802. | 1891. | 1892. | 1891. | Inc. or D | Dee. |
| $J u l v$. | $\bigcirc$ | 8 | 4 | * | 8 | c. |
| Truak llaes..(11) | 18.810.180 | 19,305,602 | 4,905,408 | 6,183,188 | -1,277,780 | $20 \cdot 87$ |
| Anthra.coll ( 7) | 6,725,547 | 6,708.202 | 1,753,185 | 1,811,025 | -01,710 | 197 |
| Mid. 81ates.(14) | 2,210,753 | e.108,873 | 787,604 | \$14,012 | +43,052 | 8.87 |
| Mid. Wert'n.(18) | 1,603,752 | 1,701,218. | 542,781 | 872,050 | -29,869 | 8.21 |
| Northweat'm(11) | 7,405,672 | 0.350.816 | 2,450,762 | 2,235,261 | +215,411 | 0.64 |
| 8outhwest'ra 10 ) | 7,165,07? | 6,784,471 | 2,208,051 | 1,936.878 | +212,073 | 14.05 |
| Pailac Coast (20) | 10,400,153 | 10.272.958 | 3,880,620 | 3,805,008 | +83,052 | 220 |
| Boathern.... (20) | 5,210,490 | 8,370,232 | 1,583,675 | 1,773,873 | -100,108 | $10 \cdot 72$ |
| Mexicen.... (2) | 1,053,014 | 902.758 | 157.683 | 260,220 | +101,454 | 71.91 |
| Toto. (123) r'ds] | 150.700. | 5S,849,750 | 18,579,667 | 19,362,032 | -783,315 | 4.05 |
| Jan, 1 to July 31. |  |  |  |  |  |  |
| Trunk llnea., (12) | 127,230.73) | 121,186,828 | 34,898,901 | 30,559,478 | -1,460,517 | $4 \cdot 02$ |
| Anthra.coal ( 7) | \$8,000,085 | 53,002,322 | 9,013,150 | 0,122,101 | +701,029 | $8 \cdot 67$ |
| Mld. States. (14) | 12,809,547 | 12.353,410 | 8,619,298 | 8,592,327 | +56,839 | 1.88 |
| M1d. West'n.(18) | 10,898,246 | 10,261,352 | 3,325,104 | 2,082,890 | +342,568 | 12.49 |
| Nortbwest'n (11) | 48,342.450 | 40.521,568 | 14,915,958 | 12,058,007 | +1,957,951 | $15 \cdot 11$ |
| Southwest'n(10) | 47,355,112 | 44,081,81a | 13,210,655 | 11,892,058 | +1,318,597 | 11.09 |
| Pacifl Coast (20) | $65.772,148$ | 64,788,975 | 21,700,271 | 21,036,506 | +680,785 | 3.18 |
| Sonth'n r'ds.(2d) | 34,636,033 | 33,032.355 | 0.812,917 | 10,362,951 | -550,004 | 5.81 |
| Mex'n roads..(2) | $0,811,284$ | 0.428,001 | 2,512,481 | 2,078,746 | +263.715 | 18.68 |
| Tot...(120 r'ds) | 320.004 .689 | 366,363.297 | 13,774,813 | 10,981,810 | $+3.380 .00 .3$ | 9.07 |

NOTE.-INCLUDED UNDEA THE HTAD OF-


The trunk lines report a very heavy falling off$81,277,780$ or $20 \cdot 67$ per cent. The falling off is not only large, but general, being shared in by all the lines with the single exception of the Ohio \& Mississippi. Tho Southern group has $\$ 190,198$ or $10 \cdot 72$ per cont increase. The Chesapeake \& Ohio is noted for quite a decided improvement in its net, and 9 other roads keep it company on the same side of tho account. No less than 15 of the 26 roads reporting, howerer, in that section have sustained losses, some for very heavy amounts too. In tho Middle Western gronp six have
incrensed their not and 13 diminished it. Among the Middle States roads, but two out of 14 havo suffered a docrease in net. In the anthracito coal group an improvemont in net is reportod ouly by the Ontario \& Westorn, tho Susquehanna \& Western and the Lykens Valley.

Stock Exchanae Clearing-Iouse Trassactions.-Tho subjoined statement includes the transactions of the Stock Exchange Clearing-House from Sept. 5 down to and including Friday, Sept. 10; also the aggregatea for May (from 17th to 31st), June, July and August.
stock excitasoe clearino house transaotions.
Shares, both shles, Thatal Balances, one side. Shares. Value Shares. Cash. Olear'd. Month-


 Gept. K...


Tot. week. $\overline{4,599,800} 3 \overline{12,700,000} \overline{517,000} \overline{32,800,000} 464,100 \quad \overline{1,43 T}$
From May 17 to 24 inclusive the stocks cleared were Chicago Milwaukee \& St. Paul, Louisville \& Nashrille, Northern Pacific pref. and Philadelphia \& Reading. On the 25th, Atchison, Chicago Burlington \& Quincy, Bock Island and Union Pacific were adled to the list. On June 4, Chicago Gas, Missouri Pacific, New York Lake Erie \& Western and New York \& New England were added; on June 15, Delaware Lackawanna \& Western, American Sugar common and Western Union were added.

## 80wetaxy

[From our own correapondent.]
London, Saturday, Sept. 3, 1892.
The stoppaga of Sir Titus Salt \& Co. has been followed this week by the failure of Redfern, Alexanders \& Co., an oldestablished mercantile house doing businees with New Zealand and Australia. It was at one time wealthy and had high credit, but some months ago the senior partuer died and bis capital was withdrawn. It is understood too that the firm undertook the construction of a Spanish railway a couple of years ago and locked up too much capital in it, and of course it has suffered from the banking crisis in Australasia. On Friday morning the suspension of the London \& General Bank was announced. It was not a bank in the ordinary English sense of the term, but was rather an institution like Barker's which failed recently. It took deposits and lent out at high rates of interest on venturea such as ordinary bankers do not engage in. It is underatood too that, like Barker's, it carried on other kinds of business on its own account. Notwithstanding these events, however, the money market is decidedly easier than it was last week. The rate of interest for three months? bank bills in the open market ranges from 7 's to 1 per cent; the rate for four months' bills is quoted at $11 / 4$ per cent, but is really less, and for six months' bills the quotation is $21 / 4$ per cent, while business is done considerably under that figure. A somewhat uneasy feeling prevails on account of rumors that there may be further failures both in London and Lancashire. Very serioua failures, however, are unlikely, because all embarrassed houses have been atrengthening themelves for fully two years now, and the volume of acceptancea in circulation has been very greatly restricted. Gold continues to come in from abroad, enterprise is quite at a stand-still, speculation is paralyzed, and consequently the supply of loanable capital is greatly in exceas of the demand. At the fortnightly settlement on the Stock Exchange this week borrowers paid only from 1 to 13/4 per cent, and even at those rates bankers found it difticult to lend. The Bank of England holds in gold over $273 / 4$ milliona sterling and the Bank of France holds nearly 663/4 millions sterling.
The silver market has been decidedly quieter this week, the price fluctuating in the neighborhood of $391 / 8 d$. per ounce. The Indian Currency Association, which is chiefly consposed
of civil and military servants, is agitating very actively for the adoption of a gold standard, but a strong opposition is being excited at home here and in India. Very many of the best commercial houses in India are opposed to all tampering with the currency. It is understood, too, that the new Secretary of State for India, Lord Kimberley, is opposed to change, and the most careful observers are all agreed that even if change has to be made a time of panic is not the time for ongaging in it.
Business on the Stock Exchange is growing smaller and smaller erery week. Even inrestment is becoming less and speculation is quite dead. Silver securitifs are generally lower, although the Mexican Railway stocks are sustained by the belief that the pooling arrangement will prove very profitable to them. The South American department is as much neglected as others. Reckless speculation, over-issues of paper and corruption by the Goverument are believed to be hastening on a crisis in Brazil. The news from Uruguay is bad, suggesting a revolutionary movement; and the resignation of President Pellegrini, though it has been withdrawn, has rerived appreheasioas respecting drgentina. The relations between the President and Congress continue stıained. It is again reported that he will resign, but that the President-clect will not take office until the proper time in October. If so, Senor Varela is expected to act ar. Presi dect until Scnor Saenz Pena takes office. General Roca has failed to secure re-election as President of the Senate. In Patis, howerer, the market is wonderfully well supported, and the more venturesome cperators are predicting a further rise. The spread of cholera has as ret had little influence. The rews from Russia is not altcgether satisfactory. The harftst is expected to bo better than that of last year, but still it is deficient. A new issue of $25,000,0 c 0$ roubles of iaconvertiUle paper aas made last week, and now it is reperted that another issue will have to be made almost immediately, while necording to some of the Russian papers the Government is considering the expediercy of imposing an income tax. The Ican whitl the Spanish Government and the Bank of Spain Lare been negotialing in Paris has not yet beeu granted.

According to the Hugarion Minister of Agriculture, the total wheat crip of the world this year amo ints 10 from 744 to 755 million hectolitres, or about equal to lust year's, and the production exceeds the requirements by from 10 to 12 million liectolitres. The rye crop is estimated at about 440 millicn hectoliires, or 70 million hectolitres more tban last year. Dornbusch's estimate of tle year's production in Europe is $1441 / 4$ million quaters, against a little orer $1821 / 2 \mathrm{mil}$ llon quarters last year. According to this antherity, France, Russia, Turkey and the Danubian States have a largely in creased producion, Germany and some of the smaller countries slighty increased production, Lat the Uni'ed Kingdom, Austria, Ifungary, Italy, Spain and the Necherlands have a smaller production. According to the Austrian Minister of Agriculture, Austria, Hungary, Germany, Norway and Sweden, Swiizerland, Holland, Belgịm, Roumania aud Servia all hare harvests equal to or abore the average, while the United Kingdom, France, Italy, Egypt and Russia liave harrests below the average. According to this authority the harvest in Russian Poland is just an arerage, and it is also an average in Coarland and Laronia. It is only 25 per cent of an arerage in Besarabia, 75 per cent in Podolia, 65 per cent in Central Russia and 80 per cent in Northern Russia and in Chersow and Ekaterina.

The monthly circular just issued by Mesers. Merten \& Co reports no change in the stocks of copper during August. This is regarded here as very satisfactory, as a considerable increase was expected.

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 years:


Messrs. Pixley \& Abell write as follows under date of September 1:
Gold-Alf gold aritvals continue to he sought nfter, and ouly parcel 3 of coin raach the Bank. The hullion movements during the weok are: £2 44,000 recelven, and $£ 110,000$ withdrawn for Tudia, Erpt and Rio. Arrivals-River Plate, £75,000; south Afrioa, £120,000; $n$ nit ${ }^{\text {and }}$ Austral
Silver-
quenco of rlse of $3_{1 p n}$. on the 26 th was not malntsincd, and. in conse rice of lower rates from India aud presaure from Now York, the ndia rell 1038 a . on the 301h. Siace then a better allotinent bs tie the council han was expceted has caused some recorcry, aud to day the market is fairly steady at 33 rgd. Arrivels-Australa. 27,000 Chili, 240,$000 ;$ Now York, $£ 80,00$; total, £ 127,50 ) ShipmentsBombay, Auguat 25ih, £110.200; Penang, Sept. 1st, \&:8,500; Japan \& 103.200; Colombo, 220.000.
dexiean Dollars-These coin are entirely nomanal, there hariag To China, Sept., 1, £G1,670.
The quotations for bultion are reported as follows:

| oolv. London Standard. | Sept. 1. | Aug. 25. | GILVER. London Standard. | Sept. 1. | Aus. 25 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{ll} \hline \text { a. } & 1 . \\ 77 & 10 \% \end{array}$ | silver........ 0 . | d. | d. |
| oz. |  |  | Barsilver, cantalu- |  |  |
| 20dwts.sllver.az | 77 1078 | 781034 | 1ag 5 grs. gold. oz. | 381/2 | 387.1 |
| 8pan, doableons.oz. | 73 10\%4 | $78 \quad 314$ | Cake sllver......0z. | 411/8 | 411 |
| Am.doubloons.oz. |  |  | Mexican dols.oz |  | 37\%4 |

The following shows the imports of cereat produce into ta ${ }^{\circ}$ United Kingdom during the fifty-two weeks of the season compared with previous seasons:

## rmPORTs.

 1891-92.

$\qquad$ Beans............
Elour........ 4,334,278


Supplies a vailable for consumption (exclusive of stocks on September 1):

|  | 1891-92. |  | 18 |  |
| :---: | :---: | :---: | :---: | :---: |
| Wheat.............. |  |  | 58,459, 476 | 60.431.593 |
| Imports of flour. | ,957.098 | 15,717,302 | 16.544 .056 | 33.211.676 |
| ¢ | 1,972,318 | 34,326,714 | 45.016,000 | 36,570,263 |
|  | 2,098,317 | 3,7 | 0,0 | 0,513,537 |
| Avor. price wheat wee | 1891-92. | 1890-9 | 1859-90. | 18 |
|  | k.293. 4 d . | $40 \mathrm{s}$. | 35s. 94. |  |
|  | n..33s. 4 d. | 35 s | 318. 2 d . | 30 |
| The following | shows the | quautiti | of wheat, | lour and |
| caize afloat to the | United K | ngdom: |  |  |
|  | This | Last 20 |  |  |
| Thest........... gra. | 1.886.000 | 1,915,000 | 1,730.000 | 2,213.000 |
| Flour, equal to qra. Malze................. | 253.000 | 261.030 | 175,000 | 21.010 |
|  | 637,000 | 638.000 | 210.000 | E6L.000 |

## 

The daily closing quotations for secarities, \&c., at Lond on are reported br cable as follows for the wesiz ending Sapt. 16 :

| London. | Sat. | Ifon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stlver, per oz............d | ${ }^{33} 318$ | 334 | $38{ }^{\text {T }} 18$ | ${ }^{3814}$ | 3814 | 3219 |
| Oonsols, $\mathrm{new}, 2$ per cte. do for account..... | 461618 9615 | 963 |  | 9678 961 | 971/18 | 97318 |
| Fr'ch reates (in Paris)fir. | $100 \cdot 67 \%$ | $100 \cdot 75$ | 100.50 | $100 \cdot 6{ }^{3}$ | $100 \cdot 52 / 6$ | 09.8 |
| U. 9.45 of 1907..... | 121 | 121 | 121 | 121 | 121 | 121 |
| Canadian Pacltt | 904 | 90 | 8958 | 8958 | $80^{31}$ | 884 |
| Chle. Mil. \& 8t. | 8318 | $81^{7} \mathrm{z}$ | $80^{3} 3$ | 807 g | $79^{7 \%}$ | $7{ }^{31} 18$ |
| Hllmois Ceatr | $100{ }^{1}$ | 10314 | 100 | $99^{2}$ | 99 | 99 |
| Lake slane. | 1344 | 1344 | 134 | 134 | 133 | 132 |
| Loulsrille \& Nashvi | 69 | 683 | 6758 | 68 | $67^{53}$ | 6758 |
| Mexicau Central 4 | $65^{1 / 8}$ | 681 | $68^{18}$ | ${ }_{6818}$ | 6778 | $67^{7 \%}$ |
| 8. Y. Ceotral \& Mudson. | 1122 | 1124 | 112 | 112 | 11118 | 111 |
| N. Y. Lake Erie \& West'n | $26^{2}$ | 264 | 255 | 2534 | $22^{23}$ | 25 ${ }^{102}$ |
| do 21 00ns........ | 107 | 1063 ! | 10612 | 107 | 10634 | 107 |
| Sorfolk \& Western, pref. | 4114 | 41 | 3978 | $40^{3} 8$ | 392\% | 39 |
| Northera Pastice pref... | 563 | 564 | 5178 | 554 | $5: 34$ | 5278 |
| Peoneslvania. | 5531 | 555 | 5508 | 5538 | 5.514 | $55^{1 / 4}$ |
| Philadelphia \& Resding. | 234 | 2758 | 2738 | $28^{29}$ | 2758 373 | 273 |
| Vulon Pacido | 39 | 3318 | 37.9 | 375 | 3738 |  |
| Wabash praf......... | 2458 | $24^{1} 8$ | 234 | 2334 | 239 | 236 |

## 

National Banks.-The following national banks hare recently been organized:
4,792.-The Thitrd Natonal Erohage Bunk of Sandusky, Ohio. Capt Zolinger.
Imports and Exports for the Weer. - The following are the imports at New York for the week ending (for dry goods Sept. 8 and for the week ending (for general merchandise Sept. 9 ; also totals since the beginning of the first week in January.

| For Wreek. | 1889. | 1890. | 1891. | 1892. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Gools..... tran'l iner"dise. | $\begin{array}{r} \$ 2,173,689 \\ 6,302,030 \end{array}$ | $\begin{aligned} & \$ 1,762,103 \\ & 7,296,120 \end{aligned}$ | $\$ 1,959,4 \cdot 41$ | $\$ 2.461 .231$ |
| Total $\qquad$ since Jan. 1. Dry Goods. Gen'l mer'dise. <br> Eotal 36 weaks. | \$8,475,728 | \$9,055,223 | \$7,861,930 | $\overline{\$ 12,390,615}$ |
|  | $\begin{aligned} & \$ 35,372,567 \\ & 252,671,591 \end{aligned}$ | \$108, 871.779 $265,924,387$ | $\begin{aligned} & \$ 81.431 .506 \\ & 284,833,483 \end{aligned}$ | $\begin{aligned} & \$ 28,592,121 \\ & 303,369,291 \end{aligned}$ |
|  | 3+8,044,153 | \$374,801.160 |  | (18.81 |

The i uports of dry goods for ono weok lator will be found In our report of the dry goods trede.
The following is a statement of tho oxports (exclusive of ${ }^{6}$ pecie) from the port of Now York to foreign ports for the week encling September 13 and from January 1 to date :
giporth from new yonk for tife weeg.
 Tutn: 36 weeks. $\overline{\$ 236,267.296}$ \$22 $5,512.360$ \$2.47.822.210 $\$ 272.500,402$

Thefollowing table shows the exports and imports of specte at the port of Now York for the week ending Sept. 10 and sinou Jan, 1, 1992, and for the corresponding periods in 1891 and 1890:

EXPORES AND IMPORTS OF GPROL AT NBW TURK.

| Gold, | Exports. |  | Imporis. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Weck. | Siuce Jan. 1. | Heel. | Since Jan. 1 |
| Great Brital |  | \$6,20.,143 |  | \$32.185 |
| France. |  | 18,410.228 |  | 4,406,001 |
| Qermiany ${ }_{\text {West }}$ Indes............ | \$2,000 | 25.317.350 | \$12.912 | ${ }_{27500}^{118.150}$ |
| Mexleo. | 1,000 | 9,000 | 1.765 | :13,613 |
| Boulh America. | 40,000 | 1,140.513 | 3.773 | 54i,230 |
| All other oountr |  | 10,500 | 3,572 | 180,1.16 |
| Total 1892...... |  |  | \$29,921 | $\begin{array}{r} \$ 6,478,251 \\ 3.013,350 \\ 1,395.672 \\ \hline \end{array}$ |
| Total 1891....... |  |  | 22, 5.214 |  |
| silrer. | Exports. |  | Inports. |  |
|  | Treek. | Since Jun. 1. | Week. | ce Ja |
| Great B | \$549,300 | \$13,613,310 |  | \$21,014 |
| France. |  | 523,439 | ......... | 335.737 |
| Weat Indies. |  | 032,712 | 3i3 | 299,910 |
| Mexico. |  | 38.215 | 09,56t | 329,1903 |
| Bonth Alucrica | 1,591 | 510.521 | 375 | 433.58 .5 |
| All other countrle |  | 23,912 |  | 57,251 |
| Totat 1892....... | \$551,19.1 | \$15,6-5.539 | \$90,95 | 11,567,091 |
|  | 1,106.5931 | 11, $13.9672,332$ | 43.4 .89 .4 | 1.437 .4996 |

Of the abore imports for the week in $1893 \$ 19,859$ were American gold coin and $\$ 171$ American silver cois. Of the exports duria: the same time $\$ 13,000$ were American gold coin.

Now York Clity liank Statement for the week ending Sept 10,1892 , is as follows. We omit two ciphers $(00)$ in all cases,

| $\begin{gathered} \text { BAXISs } \\ (03 \mathrm{oml}:(c d)) \end{gathered}$ | 1. | Surplus. | Lexer. | Spects. | Lezals. | Depost |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| Brank oftan |  | 1.712 .5 | 12, 184.0 |  |  | ${ }_{12,404.0}$ |
| Morchants ${ }_{\text {a }}$ | 2,000,0 |  |  |  |  |  |
| Amurlca. |  | 2,43,9 | 18.784.3 | 2,2, 29.6 |  | 19,43: 0 |
| Pragis. |  |  |  |  | 521.0 | 8.176.0 |
| Trud | ${ }^{1} 760$ |  |  |  |  | 3,299,4 |
| Chemical | 800.0 | 8,981.7 | 23,843,7 | 0.612,0 | 1.96 | 25,011.1 |
| Morcham | 8000 | 157.8 | 4.035.4 | 481.4 | 803 | 4.8828 |
|  | 1.000 | ${ }_{2} 1.680$ | 1,91 |  |  | 4,453,1 |
| Mechar | 40 | 420 | 2,510,0 |  |  |  |
|  |  |  |  |  |  |  |
| Lealues ManuIact'rs. Barenth NaLlonal. |  | 67 | S 1.6 | 40 | 304 | $3.1880,5$ $1.738,0$ |
|  | 1,20 |  |  |  |  |  |
| A marlcan Exchange. | 5,000,0 | 2,203.9 | 17.42 | 1.922,0 | 3,123.0 | 15,028,0 |
| Cumme | 5,00 |  | 2. |  |  |  |
| Morcan | 1,00t | 1,313,4 | 8.411.6 | 1,153. | 1,1 | 1847.6 |
| 1 Med | , | 437.4 |  | 2082 | , |  |
|  | 1,300,0 | 841,1 | 13.656 .4 |  | 35.4 | 15 397.8 |
| Coar | 200 |  | 1176 | 417.7 | 6 68 |  |
| North |  |  | 5,665,9 | 669, | 51 | , |
| ${ }_{1} 14 \mathrm{cos}$ | 1,04 | 1,77 | 16.267.0 | 8,017.6 | 1,104,4 | 14,375.1 |
| C.uzcre |  |  | 3.85 | 4 | 128.4 | 2.8101 |
| K288a |  |  | 2.01 | 18 |  |  |
| B: Nic |  |  | \%,4 |  |  |  |
| suoo di |  |  | צ.113. |  | 11 | 8.510 .0 |
| Corn Exch | 1,000,0 | 1.23 |  | 1.113 |  | 7,143.0 |
| Orionta | 3000 |  | 2.15 | 1.004,4 |  |  |
| Importera | 1,500,6. | 8.405, | 24.0 | 4.350 .0 | 2.04 |  |
| ${ }_{\text {F }}^{\text {Pat }}$, | ${ }^{2}$ | 2.433, 136 | 28,27 | 0.031.2 | 2,967 | 3, ${ }^{2} \mathbf{2 0 1 . 7} 1$ |
| Foarth Na | 3.200 | 1,798.0 | 21.60 .5 | 4.853,0 | 1.30 | 31. |
| Cootran | 2,000 | 319.0 40.2 | 10,27, ${ }^{\text {c, }}$ | 2,050, | 1.22 |  |
| Ninto Nau |  | ${ }^{895.5}$ |  | 40\%: |  |  |
| Firnt Mational |  | 7,147,3 | 860 | 3,870, 5 | 2.29 |  |
| N. Y. Mat | 2.0 |  | S, |  |  | 1.51 |
|  |  |  | 2.1 | gue: |  |  |
| Comme |  | 83 | 3 | 0110,0 | ${ }^{330.0}$ |  |
| Conoe Nutl | 500 | 1,058. | 15,381.: |  | 1,755 | 12,74, 6 |
| Firth as | 100, ${ }^{\text {a }}$ |  | 3,313,4 | 1,143.8 | 454 | 8,911,4 |
| Oarman Ex | 20 | 85 | 2.919.8 | $20{ }^{2}$ | 637 | ${ }^{3.288 .1}$ |
| Germanis |  | 51 | 3, 8.348 | 28 |  |  |
| Lin |  | 40 | 3,647 | su |  | 8,* |
|  |  | ${ }_{2} 50$. |  | 17 |  |  |
| ${ }_{3} 3$ taik |  | 280, |  | 436 | 12 |  |
| 6 |  | 264 |  |  |  | 2,5 |
|  |  |  |  | 7 |  |  |
| Wert |  | 24 | 1.750.0 |  | -184. |  |
| First Nation |  | 793,6 | 6,0e | 002,0 | 277 |  |
| N | 1,000,0 | 1su:2 | 2,2 | 80,1 | 231. | 1,663,0 |
|  | 60.422. | 07.390, | 82.120.4 | 77.9 |  | 28,9 |


| Bimes. | ${ }_{\text {Capical }}^{\text {Cup }}$ | Loo | Bpecia. | Lepals. | Deonate. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nug. York, | 127.813.2 | 698.771.7 |  |  |  |  |  |
| -. $20 . \ldots$ | 127.81 .68 | 492,454, | * |  |  |  |  |
| P2 27 | 137.413 .8 | ABn, 687 |  |  | 17.041,3 | 0,3.5 |  |
| scpl. 10 | - ${ }_{127,1813,2}^{17,913.2}$ | 487,101.7 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | 84.6 | 187 | 10.1 |  |  |  | 75.953.9 |
|  | 04,012,0 | 167,481,0 | 9,070,0 | B, 3780 | 145,311,0 | 4,887, |  |
| Ang. | 85 |  |  |  |  |  |  |
| sept. |  | 110 |  |  | 118 | 815 |  |


Foreion Trade of New York-Monthly Statement. - In addition to the foregoing tablea, made up from week ly returns, we give the following figureg for the full months, also issued by our New York Custom IIouse. The Hrat staseaent covers the total imoorts of merchandise.

IMPORTS INTO NEW YORK.


Anction Sales-Among other securities the following, not regularly dealt in at the Board, wore recently sold at auction. By Messrs, R, V. Harnett \& Co.:

| Shares. | ares. |
| :---: | :---: |
| 19 Union Trust Co.........7644g | 50 Ninth Nat. |
|  |  |
| 15 Gathata Na | Mitge. Co. ist, 68.......... $\$ 3,60$ |
| 0 Bauk of America.......2l |  |

## By Mezar. Adrian II. Muller \& Son


 10 i:cai Estate Ex. \& Auc-

 03 Vicksburg \& Meridian
RR conmon........... $\$ 26$ lot

## 

## Spencer Trask \& Co.

10 Wall Sl, Now Tork, BANKERS,
Albany,
16 Congresm Sc, Bonton:
 Mombars of New York and Baston 8toak Exchanys. INVESTMENT SECURITIES.

## LIBERTY NATIONAL BANK,

## UAIPTMA,

a accounto TENRYC TINEE उAMES CIIRLSTIE,
DIIEETOUS
IIENRY C. TINRER,
CEO. F. HAKELL

M. Co FAMNESTOCR

## THE MERCANTILE NATIONAL BANK <br> OF THE CITY OF NEW YORIK,

No. 191 Brondwny,
Capleals - $\$ 1,000,000 /$ Surpland Profin, $\$ 1,030,00$ )
WhLLIAK P. 8T. JOUN, Heasident. IFREDERICK n. gCEENCK, Cashler.
James v. lotT, Asebtaal Dashler,
accounts soificited.

## The 负aukers＇bazette。

## DTVIDENDE．

| Name of Oompany． | Per Gent. | When Payable． | Books Otosed． （Days inctusive．） |
| :---: | :---: | :---: | :---: |
| TAflroadm． A thantlo \＆North Carollna．．．．．．． | ${ }_{5}$ |  |  |
| Eransville \＆Terro Haute．．．．．．． | 11 | Oct． | Sept． 17 to Oot． 18 |
| ohlgh Valley（quar．） | $1{ }_{12}^{12}$ |  | Sept． 17 to |
| rexon Ry．\＆Navigation（quar．） | 11. | Oot． 1 | Sept． 20 to Bept． 30 |
| Pittsburg Younga．\＆Ash．pref．－ | $3{ }^{3} 2$ ？ | Sept． 26 | Sept． 15 to Sopt． 27 |
| Do do com． |  |  |  |
| nbury \＆Lewiston．．．．．．．．．．．． |  | Oct． |  |
| klin（quar．）．．．．．．．．．．．．．．．． | 2 | t． | Sept． 24 to Sept． 30 |
| Miscelmaneous． |  |  |  |
| merican Bell Telepbone（quar．） | 3 | oct． | Sept． 23 to Oct． 1 |
| Denver Consolldated Gas（quar．） | 2 | Oct． 15 | Oct． 1 to Oct． |
| ${ }^{\text {P }}$ ．Lorillard pref．（quar．） | 2 | Oct． | Sept． 18 to Oot． |
| Philadelpha Company． |  |  |  |
| Weatern Unlon Telpgraph（quar．） | $1{ }^{14}$ | Oct． | Scpt． 21 to Oct． 14 |

WALL STREET，FIRIDAY，SEPTEMBER 16．1592－5 P．M，
The Money Market and Financial Sltnation．－As the chol－ era reports grew steadily better the stock market grew stead－ ily worse－this is a fair account of the course of events during the past week．The public sentiment had been greatly stirred up by the Normannia affair with all its unpleasant surround－ ings，and this was followed by the announcernent of a few cases of sporadic cholera in New York，and the general excitement was followed，not unnaturally，by a dull reaction with some depression at the Stock Exchange．In all prob－ ability the climax of the whole cholera business this year was reached with the arrival on Thursday night of the steamship Bohemi from Hamburg．This vessel had been talked of for days，and had become in the imagination of the people almost a phantom ship with the destroying angel on board，so that when she finally arrived it is not too much to say that it was a serious disappointment to some croakers of bearish tendency to find that she had had only 11 deaths on the voyage，as compared with 22 and 33 on the other pest ships．
The light character of the frosts in Iowa and other States west of the Mississippi was a positive influence in favor of strength on the granger stocks，as it was greatly feared when the cold wave was first telegraphed as arriving in that section that corn might be killed off thus early on a wide area of country．
The annual reports of railroads for the fiscal year ending June 30 are now coming to hand daily，and many of them present an excellent exhibit as the result of the famous crop year 1891－92．The Chronicle also publishes brief income accounts for a number of roads whose full reports are not yet ready for issue．
The open market rates for call loans during the week on stock and bond collaterals have ranged from 4 to 5 per cent， the average being $41 / 2$ per cent，To－day rates on call were 4 to 5 per cent．Commercial paper is quoted at $5 @ 6$ p．c．
The Bank of England weekly statement on Thursday showed an increase in bullion of $£ 198,000$ ，and the percentage of re－ serve to liabilities was $48 \cdot 58$ ，against $50 \cdot 33$ last weet；the dis－ count rate remains unchanged at 2 per cent．The Bank of France shows an increase of 575.000 francs in gold and a decrease of $3,3 \pi \overline{0}, 000$ francs in silver．
The New York Clearing－House banks in their statement of Sopt． 10 showed a decrease in the reserve held of $\$ 5,067,600$ and a surplus over the required reserve of $\$ 4,781,975$ ，against $\$ 7,630,500$ the previous week．

|  | $\begin{gathered} 1892, \\ \text { Sept. } 10 . \end{gathered}$ | Differen＇sfrom Prev．week． | $\begin{aligned} & 1891 \\ & \text { Sept. } 12 . \end{aligned}$ | $\text { Sept. } 18 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Oapltal | $60$ | \＄ | 60，772，700 | 60，812，700 |
| Losme and diac．ts | $67,390,500$ $482,120,400$ |  | 64，147，800 | 59，937，100 |
| Curoulatlon．．．．．． | 5，533，400 | Dec．4，981，300 | 401，516，000 | 393，160，030 |
| Net depo | 500，128．900 | Dec． $8,976,300$ | 403，965，300 | 33，250，900 |
| 8peole ．．．．．．．．．．． | 76，577，900 | Deo．2，979，200 | 61，714，300 | 67，842，300 |
| Legal tenders．．．． | 53，238，300 | Dec．2，088，400 | 47，999，800 | 24，653，500 |
| Reaerve held．．．． | 129，814，200 | Dec．5，067，600 | $101,714,100$ $100,491,325$ | $92.505,800$ $95.812,725$ |
| garolon reserve | 4.781 .975 | Dec．2，848，525 | 8，722，775 | df．3，306，925 |

Forelgn Exchange．－Rates for sterling bills have become notably easier the past few days，so that gold exports are out of the question．The lower rates are due partly to the ad－ vance in the season and natural increase in cotton and prod－ uce bills，and also to the smaller inquiry for bills owing to the cholera disturbance．At the lower prices of our securitios there will also probably be a better demand from London， On Tuesday $\$ 600,000$ gold was exported，Actual rates for exchange are：Bankers sixty－dasy sterling， $4853 / 49486$ ； demand， $4871 / \mathfrak{} 1871 / 2$ ；cables， $4871 / 2(644873 / 4$ ．
Posted rates of leading bankers are as follows：


The following were the rates of domestic exchange on New York at the undermentioned cities to－day：Savannah，buying， par，selling $1 / 8 @ 1 / 4$ premium：Charleston，buying $1 / 8$ discount， selling par；New Orleans，bank，$\$ 100$ per $\$ 1,000$ discount， commercial，par；St Louis，25c．per $\$ 1,000$ discount；Chicago， 70 c ＠ 75 c ，per $\$ 1,000$ discount．

United States Bonds．－Quotations are as follows：

|  | Interest Periods | Sept． 10. | Sept． 12. | Sept． 13. | Sept． 14. | $\begin{aligned} & \text { Sept. } \\ & 15 . \end{aligned}$ | Sept. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2A，－．．．．．．．．．．．．．reg． | Q．－Mch． | ＊100 | ＊100 | ＊100 | ＊100 | ＊100 | ＊100 |
|  | Q．Jan． | ＊114 | ＊114 | ＊114 | ＊114 | ＊114 | ＊114 |
| 4a， $1907 \ldots$ ．．．－．．．0011p． | Q．Jan． | ＊115 | ＊ 115 | ＊115 | ＊115 | ＊115 | \＄115 |
| 6s，cur＇cy，＇95．．．．reg． | J．\＆J． | ＊107 | ＊107 | ＊ 207 | ＊107 | －107 | ＊ 107 |
| 6s，our＇cy＇96．．．．reg． | J．\＆J． | ＊10912 | ＊10919 | ＊ 1092 | ＊10912 | 10918 | ＊10912 |
| 6s，our＇cy＇97．．．．reg． | J．\＆J． | ＊ 11212 | ＊1124 | ＊ $112 L^{\text {c }}$ | ＊11213 | ＊11218 | ＊11213 |
| 8日，our＇cy＇98．．．．reg． | J． 2. | ${ }_{*} 115^{1} 2$ | ＊11512 | ＊11512 | ＊11518 | ＊115 ${ }^{\text {a }}$ | ＊115 ${ }^{1}$ |
| 6s，cur＇oy＇99．．．．reg． | J．\＆ | ＊118 | ＊118 | ＊118 | ＊118 | ＊118 | 118 |

＊Thiels the price bld at the morning board；no sate was mitle，
Goveriment Pnrchases of Silver，－The following shows the amount of silver purchased in September by the Govern－ ment to date．

|  | Ounces offerct． | Ounces purchased． | Pruce paid． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Previously rep | 3，255，000 | 1，344，413 | \＄0．8354 | © | \＄0．8365 |
| 8eptember 12 | 671,000 862,500 | 200,000 527,500 | \＄0．8378 | \％ | 40.8383 4.8373 4.808 |
| 16 | 406，000 | 356，000 | \＄0．8335 | $\pm$ | \＄0．8365 |
| ＊Local parohae |  | 41，636 | S | － |  |
| ＊Total in month to data | 5，194，500 | 2，472，549 | \＄0．8335 | － | \＄0．8383 |

＊The local purohases of each week are not reported till Monday of the lollownin week．
Colns．－The following are the current quotationsin gold for various coins：

Mex．Doubloone
State and Rallroad Bonds．－State bonds have been very dull and sales included only $\$ 10,000$ of S．C．63，non－fund－ able，at 2；$\$ 10,000$ Va．Riddleberger 3 s at 74 ＠ $741 / 8$ ；and $\$ 10,000$ N．C．sp．tax，W．N．C．issue，at $41 / 4$ ．
There has been a moderate business in railroad bonds this week，and prices have generally been a trifle easier in sym－ pathy with stocks．The Northern Pacific 1st consol 5 s close at 733 ；Chic．\＆N．Pacif．1st 5 s close at 79；Rio Grande Western 4 s sold at $781 / 2$ and close at 79 ．The Readiug 3 incomes have sold fairly and are stronger than last week，as the prospect of a strike is over．Since the election of the new board the Rich－ mond Terminal bonds are dull，without a sale to－day．The de－ pression at the Stock Exchange arises apparently from causes that are temporary，and it is a question whether the bonds that fall off in price are not a good purchase for investment where they are gold bonds and have good security back of them．

Rallroad and Miscellaneons Stocks．－The stock market has been quite irregular and unsatisfactory．The bears hare made the most of the cholera scare，and they have tatren ad－ vantage of the overstrained condition of the public mind to circulate rumors and exaggerated reports which had a de－ pressing effect－these were of ten set afloat too in the last hour of business when there was no time to get a contradiction of them．
There were no severe frosts of wide area in the West and this was quite favorable for corn，so that one of the possibil－ ities that had been looked to as a means of getting lower prices on the granger stocks was lacking．A special drive was made against Northern Pacific，for no special reason except that it was reported a considerable amount of long stock had been sold for the account of old holders，although this was but a ＂Street＂report．
The illogical trend of the market was perhaps best shown by the course of St．Paul，which in the weakness of Thursday was pressed down to $76 \frac{5}{6}$ ，equivalent to 745 ex－dividend of 2 per cent already declared，while the lowest previous price of St．Paul since the first of January，1892，was 755／8 on April 2， and the company has just made an exhibit of remarisable financial strength in its annual report．The other granger stocks were also depressed without much reason．The indus－ trials naturally sold off more easily than others，as they had risen more easily，and Sugar was especially weak，owing to the embargo on beet sugar and a circular issued by the com－ pany proposing to fill orders for refined sugar only pro rata． New York \＆New England was relatively steady without new feature，and Manbaitan Elevated very weak on the cholera talk．Reading was strong after the fear of a strike was disposed of，but became quite weak to－day， selling down to $527 / 8$ ，though closing at $535 / 8$ ．Western Union has been lower than last week，since the directors met and voted the increase of stock to $\$ 100,000,000$ without giving any sign as to how the increase is to be disposed of．This un－ certain move furnishes insiders an advantage．Richmond Terminal has not responded in activity to the news of the election of directors，and was rery dull to－day at 81／4．The general condition for the movement is one of apathy，which general condition for the mov

## higheat and lowhet phioks.

Naig

BOSTON, PHLLADELPHIA AND HALTLMORE STOCK FXCIANGES.



## GENERAL QUOTATIONS OF STOCKS AND BONDS

Qnotations in New York represent the per cent value, whatever the par juy or othar quatations are frequently mate par ahsre.
The following aboreviat "on convertible; "B. 1.," for sinking anad; "i. g." for land grant.
Quotatlons in New York are to Thuraday; from other oltles, to late mail dates.
Subscibers will confer a favor by giving notice of anyerror diacovered in these Qnotations.

| Untre 8tates bo | Bid | A8k. | City 8ecurities. | Bid. | Ask. | ty 8ecurities. | 18. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 99 | 100 | N. Brunewiok, N.J.-78, wster, 1904 6e, 1906. | $\begin{aligned} & 112 \\ & 105 \end{aligned}$ |  |
| ONITEET STATEES BONDS. | 100 |  |  | 91 | 92 | New Hav'n-Park, $3 L_{g}$ p.0.20.506.J \& J | $\begin{aligned} & 931_{2} \\ & 162 \end{aligned}$ |  |
| cs, ${ }^{\text {det }}$ | 114 | 115is | P | 150 | 157 153 |  | $\begin{aligned} & 162 \\ & 103{ }_{2} \end{aligned}$ |  |
| 18, 1907 | 115 | 11628 | Park | ${ }_{127}{ }^{18}$ |  |  | - |  |
| ${ }^{88} 8$ Onr | 107 |  | ${ }_{\text {Bridge }}$ |  |  | , | 123 |  |
| 68, Carrency, | $\begin{aligned} & 1091_{2} \\ & 112 \end{aligned}$ |  | Fater | 96 | 99 | 68, 1900...................M\&N | 118 |  |
|  |  |  | Buff |  |  |  | 121 | 123 |
|  | 118 |  |  |  |  |  | 106 |  |
|  |  |  | Wat |  |  |  |  |  |
| bama Clase "A | 9918 | 1 | Fun |  |  |  |  |  |
| Clase " ${ }^{\text {B , " }}$ Ses, 190 | 104 | 10518 | Cambrid | ${ }_{5}$ |  |  | 94 |  |
| Class "C, |  | 97. | Cambrid | 123 | 125 | Nor |  |  |
| Currency | ${ }^{9}$ | 12 | Water 3 Lg, | 99 L | 1 C 0 |  |  | 124 |
| 6is, fund., n | 160 | 190 | Camden, N. J.-78 | 118 |  |  | 4 |  |
| 78, | 7 | 12 | Charleeton, 8.C.-Co |  | $\begin{array}{r} 105 \\ 85 \end{array}$ | Omaha, | 05 | ${ }_{1} 16$ |
| 78, Memphie \& L. R., 1899 | 718 | $12$ |  | si18** |  | 5 s , | 081 |  |
| 78, L. R.P. B. \&N.O., 1900-A \& O | 71 | $\begin{aligned} & 12 \\ & 12 \end{aligned}$ |  | 1084 |  | Oran | 115 | 110 |
| 71, Mise.O. \& P <br> 75, Ark. Centr |  | 7 |  | 1015 |  |  | 115 |  |
| onnectio't-N | 100 |  |  |  |  |  |  |  |
| New, reg. or |  |  |  | 100 |  |  | 108 |  |
| Dlst.Col.-Cons.3-65s,1 | 105 |  | Weat Chio | 1003 |  |  | 107 |  |
| Fanding 58, 1899.............Jd\& | 1054 |  | Weat | 101 | 02 | $6{ }^{\text {a }}$ | 129 |  |
| Funui.loan | 113 |  | Cineinnat1 | 126 | ${ }_{8}{ }_{8}$ | Pittsburg, Pa.-58, 1913.......J\&J |  |  |
| Tater ctook | 11812 |  |  | 132 | $133$ |  |  |  |
|  |  |  |  | 10 |  | 6s, | $73^{2}$ |  |
|  | 110 | i13* | 48, 30-508, eink. fund, 193i. J\&J | $1011{ }^{1}$ | $103{ }^{1}$ | Portland, M |  |  |
| 3188, 1917 | ${ }^{99}$ | 101 | 58, 30-50 |  |  |  |  |  |
| cudiana-Tem | $8101{ }^{2}$ |  | Hamilit | S105 | 1 | Portsmouth, N.H.-68,93, RR. J\& | 1001 | $0{ }^{-1}$ |
|  |  |  | 6日, 1900 | $1111_{2}$ | 113 | Poughkeepsile. N. Y. -7s, water long | 132 |  |
| Temporary | 10019 |  | 5e, | 110 | 100 | Provideace, R.1.-58, g., 1900...J. ${ }^{\text {a }}$, | 116 |  |
| Temporary int. 10 a |  |  | Funded debt 48, April, 1902.J VrJ | 106 | 100 |  | 105 | 1051 |
| Temporary int. joan, | 10 |  |  | $10{ }_{1} L_{2}$ | 104 | $3^{129} 9$, gold, 1 | 88 |  |
| Temporary int. | 10014 |  |  | 8:00 | 101 | Quiney IIL.-68, 1898. |  |  |
| Loulstana-Consol. 7 | 10 |  | 58, |  | 1 i 0 | ${ }_{\text {Klah }}$ | $77$ | 73 |
| ${ }^{\text {8tamped }} 4$ per | 91 | ${ }_{100}^{92 L_{9}}$ | Da |  | $105{ }^{\circ}$ | Reediag Pa - 40 |  |  |
| Maine-New 38. |  |  | Dal | 102 | $1033_{8}$ |  | $113{ }^{1}$ | 4 |
|  | 103 |  | Dayt | 81024 |  |  | 132 |  |
| Massachuse | 103 | , | Denver.Col.-Pub. $1 \mathrm{~m} .48,1$ | 100 | 10 | $5 \mathrm{~s}, 192$ |  | $9{ }^{\circ}$ |
| S6, zold, 1897................M\&s | 10718 | 10819 | Duluth, Minn | 105 |  |  | 135 |  |
| Minnesota-Adj. 4 128, 1912, 10-30. |  |  | Detrolt, |  | 123 | 48, 191 |  |  |
| Fund | 10 |  | 3428, 1911 | 97 | 100 | 8t. Josep |  |  |
| Fundi |  |  | Erle, Pa.-Consol. 78, 1894...J J \&J | 84 | 87 | Comp'in |  |  |
| Wew Henipsh' | 10 | $\|1034\|$ | Elizabeth | ${ }^{3}$ |  | 88, |  |  |
| Wat York-8s, gold, 1893..... A\& | ${ }_{103}^{126}$ |  | Fitchburg, Mass.-68. ${ }^{\text {e5, W.L. }}$, J J J J | 23 | $125{ }^{\circ}$ | 58, 190 |  |  |
| Elo. Carolina-68, old, 1886-98.J\&J | 30 |  | Galve |  |  |  |  |  |
| 6s N.C. RR., 1883-5 |  |  | 58, 1920 |  |  | 3. |  |  |
| 63 do 7 coupons off - At A |  |  | Grend Replde, Mich.-58, 1904.J \%J |  |  | $8{ }^{8 t}$ |  |  |
| 8, trudingaot or 1866, 1900.J\&J | 10 |  | Water, 86, 1895 ...........J\&D | 111 |  |  | 05 |  |
| 6e, new bonds. 1892-8........J.ded | 15 |  | Harrigburg, Pa.-68, 1895 .....J J SJ |  |  | $5{ }_{5}{ }^{28}$ |  |  |
| 6a, Chatham RR............A \& ${ }^{\text {a }}$ | $2_{3}^{12}$ | 4 | Water 68, 1903.............JJ\&J | 1072 |  | 5.1 | 5 |  |
| B6, specialtax, cla |  |  | Harti | 3 90 |  | ${ }_{76,1}^{68,}$ | 14 | 12 |
| 4, new, ${ }^{\text {a }}$ |  | 100 | Hobozen, | 100 |  | San An |  |  |
| 68, 1919 | 124 | 127 | Improv | 106 |  | 50 | 101 | 106 |
| North Dasot | \$104 |  |  | 107 |  | Savannah-F'd 58, cons.1903. Q-F |  |  |
| Penn. -58, new, reg |  |  | Ho | 107 | 110 | Scranton, PR.-48, 1893 1910.F\&A |  | 100 |
|  | 21 | 116 | Comp | 109 |  | Slou |  |  |
| $\begin{aligned} & \text { Rhode Isl'd-68, 1893-4, ounp-J \&J } \\ & \text { S ruth Carolina-6s, Non-fund., } 1888 \end{aligned}$ |  |  | Indlana |  |  | spokaue | 1221 | 12318 |
| Brown ooneole, 68, 1893 ....J $\$ 3$ | 95 | 99 | Jersey Clig | 119 | 1:0 | 78, 1403 | 1234 | 29 |
| Bive coneals. ${ }^{1288,1928 . . . . J d d J}$ |  |  | Water 78. 190 | 113 | 9 | Springtield |  |  |
| Couth Dakota 41 |  |  | Water 5 |  | 106 | Toledo, O - 7 -508, R |  |  |
|  | 62 |  | Water asse88, 3 , $1916 . . . .$. A \& 0 | 104 |  | $88,1893-3 .$ |  |  |
| Oompromise, $3-4$-5-68, $1912 \ldots$.. J\&J | 72 100 | 107 | Hudson County 3 , 1 | 103 | 104 |  |  |  |
| $\text { Settlement, } 5 \text { s, 1913................ }$ | 100 | 105 | Bayonne | 115 | 125 | $48,1913$ |  |  |
| Settlement, 36, 1913 |  | $75{ }^{\text {r }}$ | Kıпвая | 112 | 113 | Treaton, ${ }^{\text {N }}$. |  | 102 |
|  |  |  | 48, 1 |  |  | orces |  |  |
| Irginia-66, old, 1886-95...J \& J |  |  | Knoxvill |  |  | 46, 1905 | 4 | 105 |
| 66, new bonde, 1866.......J \& J | 37 |  | 1/awrence, Ma68.-6e, 190 | \$11518 | 11 | 31 | 9 | 100 |
| 68, cunsols, 1905. ex-coup....J J JJ 68 , coneol., 2 d serlee..........JdJ | 42 |  | Leavenworth, Kan. - 48,1914 - J \&J |  |  |  |  |  |
| 68, consol. |  |  | Long sian |  |  |  |  |  |
| Do trust recelpt |  |  | Loutiville, | 12 y | 122 |  |  |  |
| New3s(Ruddlcberger), 1932.J \& J | 74 | 7419 | 68, 1897 | 106. |  | Ala.Gt. Houthern $-18 t, 68,1908 \mathrm{~J}$ \&J | e113 |  |
| p | 29 | 30 | 20.4 | 106 | 107 | Debenture 68, gold, 1906... F\&A | el01 | 103 98 |
|  |  |  | 4 , |  |  | Gon |  |  |
| Albany, N.Y.-98, 1915-1919.M\&N |  |  | Loweil 48, | 102L |  | Ala. Midand | 85 | 90 |
| Ibany, N. Y. -98, 1915-1919 M\&N <br> 46, 1920 to 1930 .............. M\&N | 8128 |  | Lynehburg, V8-66, 1901 | 10312 |  | Ala, N. O. T. \&o. 1 | ${ }^{92}$ | ${ }_{41}^{91}$ |
|  | 1018 |  | Lynn, Mas6.-Water loan, 68,'94.J\&J | 10 | 11 |  | 0 | ${ }_{92}{ }^{1} 1$ |
| 4188, coup., 1900 ...........v |  | 103 | Macon Ga. | 110 |  | Ala. \& Nik8b.- $-18.68,1921$. A \& $U$ |  |  |
| Allegheny Co. 5 , cp, $1913 . \mathrm{J} \& J$ | 101 | 103 | Manchester | 118 | 117 | 2d, coneol. 58 | 72 |  |
| 8.8. Conrt Mrouse, 1908 , reg..JdJJ | 100 | 102 | $\stackrel{48,1911}{ }$ | 104 | 106 | 41b'y\& Ausq.-Cone. 7s, 1906, guar. |  | 122 |
| - tlanta, Oa.-Water 76, 1 You..JdJ |  | 122 | Memphis, |  |  | Consol. mort., 88,1906 , guar.Ado |  |  |
| 68, 18 | 104 | 109 |  | 103 |  | 18t mort., $78,1910 . .$. | 1234 |  |
| 38, 1914-15.......................JdJ | 103 | 108 | Mddaletow | 9612 | 963 | Alsentown Term.-18te, 4 ¢, 1919.J\&J |  | $10{ }^{\circ}$ |
|  | \$11 | ${ }_{121}^{104}$ | Minneapolis, Minд - 8s, 1892.J\& ${ }^{\text {de }}$ | 100 |  | Atoh.'. \&S. Fo-new 48, 1989, J\&J |  |  |
| Angusta, Oa |  | ${ }_{111}^{121}$ | 78,1901 4129 | 115 |  | ew incomes, | 564 | 567 57 |
| Gatumore- 98, bounty, 18933 M \& |  | 102 | 48, 49815 | ${ }_{491} 1$ | 106 | Trust receipt |  |  |
| Be, Friter, 1894..............M M ${ }^{\text {a }}$ | 102 | 102 | 48, 491922 | ${ }_{101}^{994}$ |  |  | 118 |  |
|  | 114 |  | M11w |  | 110 | 1noome, 68, 1900 ................80 | 95 |  |
| 6s, Fert. Md. RR., 1902.....J\&J | 115 |  | Water 48, 1906-7.............J\&J | 97 | 102 | dth. \& Fiorlda-lst, 68, 1039. M, 心N |  |  |
| ${ }_{48}{ }^{\text {c, }} 191820$ | 1214 | 125 | Moblle, Ala. $-4-5$, 1 'ded, $1906 . \mathrm{J}$ ¢J | $\mathrm{r}^{818}$ | 92 | Ausantio City-18t. $5 \mathrm{~s}, \mathrm{~g}$., 1919.M M N | 105 |  |
|  |  |  | Montgomery, Ala | 102 |  | Atlan. \& Van,-18tg. ©8, 1917.AdO |  | $\begin{aligned} & 70 \\ & 69 \end{aligned}$ |
| ango | 1193 | 121 | Nashontle | 106 |  | Actantio \& Pao. - 1et 4s, 1937. JdoJ |  |  |
| Esth, Mo. A. RR, 68, $1902 . .$. | $11 \cdot 2$ | 103 |  | 100 |  | W. D. invorges, 1910.......disu | $1{ }^{10} 4$ | $1{ }^{1}$ |
| 42981907 |  | 107 | Newark-ie | 99 | 101 | Cent. Div.-1uc.,6s, nun-cu., 1922 | 10 |  |
| elfact, Me. $-6 . .0$ s, | 10 | 108 | ${ }_{5}^{4198,}$ | 109 |  | Land gr. Incomes, oum., 1901. | 15 |  |
| rninghem, 1 la |  | 108 | $\begin{aligned} & 58,1 \\ & 68,1 \end{aligned}$ | 120 |  | 3aitumure doulo - 18, 1935... A\&O | 101 |  |
| On, Mres. - Water $08,1906$. |  |  | 68, Aqued | $\begin{aligned} & 120 \\ & 121 \end{aligned}$ |  | Carkersbury Br., 68, 1919...A\&0 ${ }^{\text {cta }}$ | 111 |  |
| Water 58, gold, 1906 .......... |  | $\begin{aligned} & 128 \\ & 117 \end{aligned}$ | $78, ~ A q u e d u c t, 190$ New Bedford, Mase. | $121$ | 127 |  | 111 1118 | 12 |
| Water 48. 1917 ................VV | $\begin{array}{r} 5818 \\ \mathrm{r} 807 \mathrm{Lg} \\ \hline \end{array}$ |  | $348.1910 \text {. }$ |  |  |  | 1119 |  |

QENERAL QUOTATIONS OF STOOKS AND BONDS—Continoid． For Kxplanatione see NoLen at Hiend of firnt page of Quotationg．

| lroad Boxds． | Bld． | Ank． | Railroad bonde． | Bld． | A） 5 ． | Ratlroad bondm． | Bid． | AXX |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Baltimorn d Ohlo－（Continned）－ |  |  |  | $1212 \mathrm{~m} 1$ | 1234 |  |  |  |
| storling，68， 18 NTarling，0， | ${ }_{\text {ell }} 102$ | 113 | ${ }_{\text {Sm，delienta }}$ | ${ }^{1015}$ | 2024 |  | 1 |  |
| Btorling，6n，${ }^{\text {a }, 10} 10$ | C121 | 123 |  |  |  |  |  |  |
| Btarling，5s，1027 | e109 | 110 | toma D |  |  |  | 100 | $101 \times$ |
| 8tarling， 4485,193 <br> Bina．Tr，aor，B． 189 |  |  | Dent piain |  |  |  |  | 82 |
| Mon．Riv．－1 \％t | 1024 |  | No． |  |  |  |  |  |
| Cen．${ }^{\text {a }}$－Colns．18t， 4 cs， 1930 Na N8 | $102$ |  | P1ann，7， 188 | 105 | 105 | Olev．Col．uln．ein．－1st | 116 |  |
|  | $105$ |  | Bonde Conve | $\begin{array}{r} 100 \\ 108 \end{array}$ | $\begin{aligned} & 102 \\ & 106 \end{aligned}$ | Consol．mort．，78，1914．．．．．．．Jd！ <br> Cons．8．F．，78，1914．．．．．．．．．．．．．J Jd |  |  |
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|  |  |  | Oregon Bhort－L．，© ，1922．．．．F\＆A |  |  | Albany \＆\＆usqueu．，Gilar．，7．．． 100 | i） 180 | 3 |
| Et L．te．F．－2d $89,01 . \AA, 1300 . \mathrm{Md}$ | 213 |  | Utah 80．，gen ，78，1903．．．．．Jdis |  |  | Atchison T＇opora \＆8auta Fo．． 100 |  |  |
|  |  |  | Co Ext,ist,78,1909 |  |  | Allants \＆Carlute Air Lins ．． 100 |  |  |
| 2d B1．，G8，class $\mathrm{C}, 1906 . . . \mathrm{McN}$ | 113 | 115 | $\text { Nor.-1at M. } 7 \mathrm{a}, 1908 . \mathrm{Jk}$ |  |  | Allanta d Weat Po |  |  |
| M． | 103 | 115 | Gold 58，1926．．．．．．．．．．．．．Jd． |  |  | Atlantuo \＆ |  |  |
| Lquipment 78． 1895 | 100 |  | U．P |  |  | Augustr do |  |  |
| General mor | 10 |  |  |  |  |  |  |  |
| eral mo |  |  | \＆Bing． |  |  | cef．Int． |  |  |
| trust， |  |  | Vallay of Ohio－co |  |  | an int pl |  |  |
|  |  | 488 | $\mathrm{Ye}$ |  |  | $\begin{gathered} \text { do } \\ \text { Balt. \& prof. } \\ \hline 0 . \mathrm{Y} . \mathrm{W} . \end{gathered}$ |  |  |
| ．8．\＆V．B．Bd．．1st， |  |  | \％．Midl＇d． 1 188sor．．6\％，1906．Mit |  | 11 | Beodh Creor，giar． |  |  |

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued
Por Explanations See Notem at Herd of First Page of quotations.

| EATLROAD 8TOCK8. |  | Ask. | Railmoad btocks. | BId. | A8k. | Mibcel. 8tocks. | Bla. | ABE | Miboeln BrOck . | Bld | A8k. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | 8t. Louis, Laclede. 100 do pref. 100 |  | $4$ |
| Boston \& Alba | 181 |  | a |  |  | 8t. | 32 | 35 | ol | 71 |  |
| Bostom d Low | 181 | 172 | $\begin{aligned} \text { rut } \\ \text { do Des M. pres. } 100 \\ \hline \end{aligned}$ |  |  | do do Prei. 100 | 150 |  |  |  |  |
| Borton \& Ma |  | 148 | Keokuk \& West'0. 100 |  |  |  |  |  |  |  |  |
| Bos. \& Malne | 1014 |  | Kingsti 0 \& Pembr'ke |  |  | St. L. \& 80 West.. 100 |  | \% |  |  |  |
| ton \& P | 251 | ${ }_{135}{ }^{25} 1 i^{3}$ | Lake Lrie \& W... 100 | $72$ |  | L. Van. \& T. H. 100 | 4 |  | NICLE each week |  |  |
| Be | 125 | $34$ | L. Sh. d Mioh. $80 . .100$ | 129 | 129. | ani \& Duluth 100 | 41 | 4219 |  |  |  |
| Brookign Eler' | 31 38 | 34 <br> 39 | L. Sh. di Maoh. 80.100 |  | 59 | $\text { Pref. } 100$ | 103 |  |  |  |  |
| Buff. Roch. \& P. do | 38 | $8{ }^{39}$ | $\begin{aligned} & 60 \\ & \text { Li } \end{aligned}$ |  | 170 | Bt. P.Minn. \& Man. 100 | $\begin{aligned} & 112 \\ & s 172 \end{aligned}$ | 113 | . To | 85 | 125 |
| B. O. R. \& Nort | 55 |  |  | 10729 | 10818 |  |  |  |  |  |  |
| iforn | 13 | 14 | Long l6land. |  |  | South. Cal. pref.... 10 |  |  |  | 38 |  |
| mien \& Atla | ${ }_{8}^{88}$ |  | ${ }_{0}{ }^{\text {evans }}$ P |  |  | Southern Pao. C0.. 100 | 3418 | , | G |  |  |
| nada Soutbern. 100 | 5419 |  | Loutev. \& Nasbv.. 100 |  |  |  | 2 |  |  |  |  |
| andian Pacill | 86 |  |  |  |  |  |  |  |  | 50 |  |
| Wisaa |  |  |  | 4 | 5 | Terre H. \& Ind' |  |  |  |  |  |
| $\begin{array}{ll} \text { do } & 18 t \\ \text { do } & 2 d \mathrm{p} \end{array}$ |  | 59 | Mahoning | 87 | 10 | Te |  | 11 | 80 |  |  |
| darF. \& Minn |  |  |  |  | 168 | Tol |  |  | Western Unlon... 100 |  | 5 |
| t. of Goorgia | 40 | 55 | Maine Central |  |  |  |  |  |  |  |  |
| S8s |  | 16 | Man. \& Law'co... 100 | 1264 | ${ }_{1268}$ | Tol. Peor. \& Weat. 100 | 25 | 30 | a | $\begin{gathered} 202 \\ 4519 \end{gathered}$ |  |
| Cont or N | 12712 | 12939 | $\begin{array}{\|l\|l\|} \text { Manhattan, con... } 100 \\ \text { Marg.H. \& Ont.. } 100 \end{array}$ |  |  | Tol.st.L. ${ }^{\text {E K K City.. } 100}$ |  | 18 |  |  |  |
| Oent, of N.J.. | 127s | 29, |  |  |  | do pret. 100 |  | 28 |  | 100 |  |
| do |  | 58 | Masbaw | 18 | 20 |  | $228{ }^{2}$ |  |  |  | , |
| tral Pacifif |  | 29 | Memph. |  | 5 |  |  | $17{ }^{1}$ |  |  |  |
| Uhar. Col. \& Aug. 100 | $21$ |  |  |  | 6 | Untica \& Black Rlv 100 | $147^{1}$ | 1 | , |  |  |
| Chers. \& O.-Vot. Tr. cer |  | 62 | M | 104 | 105 | Vt.\& Mas6, 1'sed, 6.100 | 141 | 142 |  |  |  |
| do 2 d pr | 40 | 42 |  |  | 73 | VIrginia Midiand.. 100 |  | $10^{7} 7_{6}$ |  |  | $5$ |
| Cricago \& Aliton. |  |  | Vinneap \& St.L. . 100 | $1512$ | $\begin{aligned} & 19 \\ & 46 \end{aligned}$ | Wabs6h RR.-..... 100 do prez. 100 |  | $23{ }^{18}$ |  |  | $075$ |
| do Bur. \& Quln | 96 | $96{ }^{1}$ |  | 14 | 14 |  |  |  | Farmers Loan \& Tr 25 |  | 77 |
| . ${ }_{\text {d }}$ East. 11. | 60 | 62 | do prer...iou | 24.8 | 25 | West | ${ }^{8} 7{ }^{1 / 4}$ |  | ankli |  |  |
| do |  | 971 | Mtisgourt Pacitl |  | 58 38 | do. pret. (B06.) 5 |  |  | Holland | 220 | 170 |
| M M1. \& 8t. |  | 25 | Mobile \& 0 Morgan's |  |  |  | 20 | 31 | Kniekerhooker..... 100 |  |  |
| do preI <br> \& Northw' | 11 | ${ }_{113}^{125}$ |  |  |  |  | 12 | 15 | Long Ialand | 205 |  |
|  |  |  | Na | 84 | 88 |  |  |  |  | 90 |  |
| \& Nor. Pao |  |  |  | 20 | 205 | do \& Lo.....100 | $65 \%$ | $68{ }^{\circ}$ | Metropolitan, ...... 100 |  |  |
| Onic. R. I. \& Pac. 100 |  |  |  | s2 |  | Wil. Columbla\& A. 100 | 108 |  |  | 150. |  |
| $\begin{aligned} & \text { P. M. } \mathrm{DO}, \\ & \text { do } \end{aligned}$ | $11$ | $\begin{array}{r} 49 \\ 119 \end{array}$ |  | 858 | 2479 | Wilmington \& Nor. 50 |  |  | N. |  |  |
| Chlo. \& Wert Mich. | 4 | 19 |  |  | 90 | Whm. \& Weldon, 7.100 | 115 |  | N Y H1e \& Trust 100 | 5 |  |
| On Ham | 125 | 130 | New 1 | 158 |  | Winona \& 80. Wertioo |  |  |  | 195 |  |
| Clnc.N.O.\& T.Pag. 100 | 55 | 62 | N.Y. Cont.\& H.I | 10 |  | Wisconsin Cent. Col00 |  | 49 |  | 5 |  |
| Oin. Pand. \& O.pr. 50 |  |  | Ch.\&Dt.L.new 100 <br> 18t pre1. 100 |  |  | Wor. Nash.\& Proch. 100 | 1264 | $2{ }^{2}$ | Real Eatate L.\& 2.100 | 200 | 205 |
| Oinoln. \& spring <br> Olevel. as. \& Co | $29{ }_{8}$ | 293 | do | 33 | 36 | COAL de MINING |  |  |  |  |  |
| Oleve. \& Canto |  |  | N. Y. \& Harlem .... 50 |  |  |  |  |  | United stater...... 100 | 880 |  |
| do | 17 | 18 | N.Y.Laok. \&Wert... 100 |  |  | American Cual..... 25 | 86 |  | Washing | 175 | $184{ }^{1}$. |
| Clev. C. C. \& 8t. L. 100 |  |  | Erle\& Went. 100 |  |  | - |  |  |  |  |  |
| do | 15 |  |  |  |  | Colorado Fuel |  |  | 8 Expreas... 100 |  |  |
| O1.\&P1t |  | 15 | 0 | 86 | 90 | do | 1021 | 04 | Am. Bank Note 0 O.. 50 |  |  |
| Col. H. Val. \& Tol. 100 | $31{ }_{4}$ |  | N.Y.N H. \& Harti 100 | 248 | 25 | Col. \& Hock.C. \& I 100 |  |  | Am. Cotto | 40 |  |
|  |  |  | N.Y.dNorth., com. 100 |  |  |  | 28 |  |  |  |  |
| Col. ${ }^{\text {d }}$ |  | 80 |  |  |  |  |  |  |  |  |  |
| Con. \& 1 |  |  | N.Y.Ont. \& We N. Y. Pa. \& O. |  | ${ }^{3} 5_{5}$ | Lehigh \& Wilkerb.Coal <br> Maryland Coal.... 100 | 23 | 23 | r.sug.Kor | 1064 1014 |  |
| Clabs iv. (Cune |  | 183 |  | 3 |  |  |  |  | Am. Tobacco |  |  |
| Con.\& | 180 |  | Phil |  | 8 | New Central Cosi. 100 | 10 | 124 | Aspluv |  |  |
| Conn. | 12 | $124{ }^{19}$ | , We |  |  | Oatario S11. Min'g 100 | 280 |  | Bot |  |  |
|  |  | 22 | Susg. \& We |  | 1418 | Penngylvania Coal ${ }^{\text {a }}$ | 280 3 |  | Boston Brookli |  |  |
| Cong. of Vt., prefi 100 |  |  |  | 13 | 64 | Quick61 |  | 21 | $\begin{aligned} & \text { Bro } \\ & \text { Bru } \end{aligned}$ |  |  |
| Carrent River..... 100 <br> Danbary \& Norwik. 50 |  | ${ }^{15}$ | $1 \mathrm{NO}_{0}$ | 13 60 | 65 | Tenn.Coal\&IronCo100 | ${ }^{16} 1{ }^{1}$ | 32 | Caxton |  |  |
| Day. \& Mich., gu.. 50 |  | $78{ }^{2}$ | Norr.\&W | 11 | 12 | doaramonctio | 95 | 105 |  |  |  |
| do pi., |  |  |  | 38 | 39 | EL |  |  |  | 4 |  |
| Del. \& Bound Br'k 100 |  |  | North Carolins | 100 | 102 | $1{ }^{1}$ | Bld |  | Clatin |  | 0 |
| Delaware \& Hud |  | $1274{ }^{3}$ | Nu. Penneyivan |  |  | Bruah, Balt., prel. 100 |  |  | do1st prer.non-c. 100 |  | 100 |
| Del. Lack, \& We |  | 152 | Northera Centr | $64{ }^{1}$ | ${ }^{652}$ | Common......... 100 |  |  | do2d prer.non c. 100 |  | 101 |
|  |  |  |  |  |  | Con. |  |  |  |  |  |
|  |  | 478 | North'a P |  |  |  |  |  |  |  |  |
| Dee M. \& Ft. ${ }^{\text {'ge }} 100$ |  |  | do Preri |  | $51{ }^{\text {a }}$ | " " Boston | 115 |  |  |  |  |
| do | 20 | 30 | Norw. \& Worce日 | 177 | 179 | Edis'n Pho |  |  | Fre |  |  |
| B8\% |  |  | Ogd. \& L. Chat | B | - |  |  |  | Hender | 0 | 5 |
|  |  | 89 | \& M1 |  | 20 | Gen. Electrle Co... 100 |  |  | Ininuía Steel | 3 | 75 |
| Det. Lan. \& North. 100 |  | 10 |  | a |  |  |  |  | n ste |  |  |
| Daunth 8.8 \& ${ }^{\text {pr }}$ | 12\% | 13 | Old Colony........... 1 1co | 180 | $\begin{array}{r} 32 \\ 181 \end{array}$ | N. Y. Phonogra |  |  | Keoley Mo |  |  |
| do prer. | 88 | $30{ }^{2}$ | Om. 8 St. L.......... 100 |  |  |  |  |  | Lehigh Coa |  | $53^{10}$ |
| Tenn. Va. d Ga. 100 |  |  |  |  |  | do |  | $8^{18}$ | Manh'tt'n B'ch Co.100 |  |  |
| do 1at | 30 | 36 | Oreg. R'y © Nav.: 100 |  |  | Thom. | 242 | 250 | Maverlok Land.... 10 |  |  |
| East do 2dpresiva |  | 10 | Or. B.L. \& Ut | 20 | 22 | preit. 100 | 105 | 108 | Metropol. Tract'n.. 100 | 138 |  |
| East Pennsyiva |  | 60 | Penn | $854{ }^{1}$ | 54.4 | Chom. Welding Co. 100 |  | 60 | M | 1 | 24 |
| Eantern in $\mathrm{N} \cdot \mathrm{H}$. | $78^{78}$ | 79 |  |  | 51 | do Europ | 10 | 12 | la Can., gu. 4.100 |  |  |
| 12z. Lax ${ }^{\text {d }}$ W'mg ${ }^{\text {a }}$ |  |  | Pone |  |  | U. S. Illuminat.Co. 1 | 40 | 45 | do pr.,gu. 10.100 | 200 |  |
| rac |  | 70 | ${ }_{\text {Peo. }}$ |  |  | Wegt. El. L. Consol. 50 |  | 37 52 58 | t. Deb. \&E |  | ${ }^{86 .}$ |
| Evancville d |  | 150 | Petersbur | 1061 | 1078 | da |  |  |  |  |  |
| bur |  | 20 | Phil | 3118 |  | Balt. Conso |  |  | Natlonal Lead | 4112 |  |
| do Pref... | 8219 | 17 | P |  |  | Bay State............. 50 | $88^{18}$ |  |  | 91 | 82 |
| Int \& Pere Mara. |  | 17 | Phila. de |  | $5$ | Bruoh |  |  | Nat. Linseed |  |  |
| pre |  |  | Phila. \& | ${ }_{8}^{229}{ }^{1}$ |  | Brooklyn......... 25 |  | 135 | Nat. starch M |  |  |
| do $1 \mathrm{tat} \mathrm{pref.cumilut}$ | 91 |  | Pitte.Oin. | - 53.4 |  |  |  | 114 | ${ }^{185}$ |  |  |
| do 2dp |  |  |  | 59 |  | Metropolitan.... 100 | 115 | 117 | N. Y. Los | 40 | 5 |
| org |  |  | Pittr. \& Con | 8 | 10 | Nab6au............ 25 | 145 |  | N. Y. \& T |  |  |
| a. KR. \& B'k K Co. 100 | 160 | 185 | R1Ets.Ft. W | 152 | 154 | Peo | 3 |  | Land berlp |  |  |
| r. Kajulds \& Ind . 100 <br> t. North. Ky, preí. | 137 |  | Pitto. Jun Pitts M. K |  | 35 | Wi11 | 130 |  | Yorth America | 12 | $12{ }^{\text {a }}$ \% |
| Gr.B.W. 88 t . P... 100 | 11 | 1110 | Plits.V. \& Cluarieg. |  | $47^{-7}$ | Cha |  |  |  |  |  |
| do Prer... 100 |  |  | Pitte. \& Western | :20 | 21 | Chic. |  | 8 | Padilo Mail cs. Co .10 |  |  |
| r.Por.Mt.J. \& L. 50 | 881 |  | do Prek.. 50 | 35 | 40 | Cincin | 191 | 192 | Penn6y |  |  |
| artsd\& Ct. Weat. 100 | 30 | 33 | PItte. Youngb.eAch. 5 | 44 |  |  | 671 | 80 | P. Lorill |  |  |
| ousatonie prer. 100 008.0 Tex.Cent. 100 | 30 |  | do zror.... 50 |  |  | Hartiord, Ct., G. L... 25 | 30 |  | Pougn. brag |  |  |
| oos. \& Tux.Cen |  |  | Port. Saco d Porte.100 | 1304 | $3{ }^{1}$ | Indıanapulls, 3id.. 50 | 101 | 0i, | Prooter \& G.Co.... 10 |  |  |
| do | 3419 | $34 \%$ 5378 | Port Royal \& \&ugusta | 13 | 16 | Jersey Citycas light. | 180 | - | Pref. 8 p, o. cum. 100 |  |  |
| nots Centra |  | 96 |  | 170 | 180 | Loulevillo Gas Light. | 129 | 130 | Pumm'n | 192 |  |
| o leasedl. 4 p |  |  |  | 122 |  |  |  |  |  |  |  |
| wa Centra. | 10 |  | R1chmoun \& P'b'g. 100 | 100 |  | $\mid \text { N.Y. Clty-Cuntral. } 50 \mid$ |  |  | $2 d$ pref. cort. $\qquad$ | $\begin{array}{r} 106 \\ 850 \end{array}$ | 矿 |
| co Pref. 100 | 33 | 38 | RJoh. \& W. P.Ter.. 100 |  |  | Consulidat | 1143 | 3i4 | 8t. Loule Tun. | 08 |  |
| D. de Ml | 12 | 13 |  | 37 | 43 | Equitzble ........ 100 | 15 | 135 |  | 60 | ¢0 |
| , |  |  | Riohmoud York E. \& C. | 60 | 85 | Mutual |  |  | 3tandard Oll ' 'ret. 100 |  |  |
| a. C .itt |  | 10 |  |  |  | Btandard *aept. 100 |  |  | Sonth'u Cortmili, 10 |  | 5 |
| n. 6 | 19 | 113 | elo prog. propg |  |  | ${ }_{\text {Ph }}$ | 74 | 23 L |  |  |  |
| $\cdots$ | 10 | 15 | arin |  |  | Pitimbark G |  |  | ox. \& Pac. Ld Lr. 100 |  |  |

GENERAL QUOLATIONS OF Sl'OCKS AND BONDS-CONOLUDED. For Explamation mee Notem at Ifead or irtrut Page of Quotationn.

| Miscellangous dt'ks. $^{\text {a }}$ | Bld. | Abl. | Manufacto btocks. | Bld. | Ask. | Bank Btocks. | Bla. | Ask. | Inmurance btockm. | B14. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wella Fargo Lixp.. 100 | $\begin{aligned} & 143 \\ & 1174 \end{aligned}$ | $148$ | 8 tafforl (Fall RIv.) 100 Bemrk \$11lls (N. 11.$) 1000$ |  | $\begin{aligned} & 124 \\ & 1250 \end{aligned}$ | Drovers' Natlonal..... <br> Firat Natlonal..... 100 |  | $\begin{aligned} & 143 \\ & 345 \end{aligned}$ | Tradenmen's......... 10 Unltel Btate Nat. 100 | $\begin{aligned} & 109 \\ & 210 \end{aligned}$ | 20.0.0 |
| Went lind Land (Bost.) Wert'n Union Boef C'o. | $174$ | $\begin{gathered} 17 \% \\ 9 \end{gathered}$ | Stark M1118 (N.11.)1000 Tecumeh (م, 12.).. 100 | 1220 | $\begin{aligned} & 1250 \\ & 113 \end{aligned}$ | First Nathona..... 100 <br> Fort Dearliorn Nat | 110 | $\begin{aligned} & 345 \\ & 120 \end{aligned}$ | United Btate Nat. 100 <br> Westorn Natlonal. 100 | $\begin{aligned} & 210 \\ & 120 \end{aligned}$ | 225 |
|  |  |  | Thorndike Masa.11000 | 116 | $1175$ | Gloho Natlonal. |  | $160^{-}$ | West 8)do .......... 100 |  |  |
| Mivine |  |  | Tremont du. (Maqa) 100 Unlon C. Mf. (F.1R.) 100 | $\begin{aligned} & 130 \\ & 217 \end{aligned}$ | ${ }_{1304}^{220}$ | I]fle adi! Leather. 100 Ills. Tr. \& 8av. | $\ddot{3} 20$ | 100 | Philadolphia.s Brnk of No. Amer. 100 | 275 |  |
| (N. Y. \& SAN, E'H Ademe Cons. | -60 | . 00 | Union C. Mf. (F.1R.)100 <br> Wampadorg ( $\mathrm{k}, 12$. $) 100$ | $217$ | $\int_{2}^{220} 1074$ | Ills. Tr. \& 8ay <br> [口ternatlonal | $\begin{aligned} & 320 \\ & 122 \end{aligned}$ | 125 | Cheatoint 8t. Nat. 100 | 109 |  |
| Adems Cons..... Amerloan Hlag. | 6 | . 05 | $\text { Washingtn(nuw).. } 100$ | - | 100 | I, incoln | 120 |  | Commorclal Nat... 30 |  |  |
| Alloo | 60 |  | do pref | 10.4 | 106 | Mrerchants ${ }^{\text {Nat. }}$ | ${ }^{530}$ |  | Frrat Natlongal....100 |  | 330 |
|  | .01 |  | Weetamoe (F. 1.). 100 | 53 20 | ${ }_{274}^{35}$ | Motronolitan Nat. 100 | 212 | 215 | Fourth 8t. Nat'l... 100 | 974 |  |
| Belle Inlo | . 05 | 20 | York Co. (Me.)....750 | 1080 | 1090 | Nat. M'k of rllnola. 100 | 270 | 300 | Kenelngton Natil... 50 | 1094 |  |
| Belmont |  |  | HaNk stocks. |  |  | Nathonal Live Stook | 188 | 180 | Manufact'ra' Nat. 100 |  |  |
| Bes | 1.20 |  |  |  |  | Northwestorn Nat. 100 State Badk |  |  | Mat.Bk. Ni Liberleas | $\begin{aligned} & 100 \\ & 158 \end{aligned}$ | 1809 |
| Brile. |  |  | Bank of Raitlmora. 100 <br> Bank of Commeroo. 15 | 145 |  | State Bavk ............. | 180 |  | Nat.Bk. N.Libertles.50 Ponn Natlonal.... 50 | $\begin{array}{r} 155 \\ 85 \end{array}$ | 160 90 |
| Breece.............. $^{\text {Bulwer..... }}$ | , |  | Citizena'.... ....... 10 | 20 |  | Onfun |  |  | Phlladelphia Natilioo |  |  |
| Caledonla B. M..... 100 | - 90 |  | Com. d Farmers'. 100 |  | 128 | Athas Natlonal | 137 |  | Seventh Nmelonal. 100 | 100 |  |
| Con Imp |  |  | Farmers' $\mathrm{B}^{\prime} \mathrm{k}$ of Md. 30 | 12 |  | Clitzens National. 100 | $23712$ | $\begin{aligned} & 2382_{2} \\ & 120 \end{aligned}$ | Wcotera Natloval.. 50 |  | 904 |
| ${ }_{\text {Cla }}$ Ciryar | - 15 |  | Farmerg' \&Planterg' 25 |  | $47$ | $\begin{aligned} & \text { Commerolal Bank. } 50 \\ & \text { lifulahle Nat..... } 100 \end{aligned}$ |  |  | Amer. Exxohango... 50 | 80 | 190 |
| Comatock | 12 |  | Elrst Nat. of Balt. 100 | 118 |  | Flfth Natloual.... 100 |  | 95 | Boatmen's......... 100 | 155 |  |
| Consol. Cal. | $3 \cdot 10$ | .50 | German Amerioan. 100 |  | 125 | First Natlonal ... 100 | 260 | 265 | Bremen............ 100 | 200 |  |
| Crown potat. |  |  | Mowar |  |  | Gourth Aguonal ${ }^{\text {a }}$ (100 | 210 | 205. | Citizonå.......... 100 | 135 |  |
| Deadwoor |  |  | Marne................. 30 | 134 | 14 | Market Natlonal.. 100 | 129 | +3 | Nat. Banliof Com. 100 | 155 |  |
| Dnakin. |  |  | Merchanta $\cdot$.......... 100 | 144 |  | Merchanta' Nat'l. . | 135 | 136 | Commerolal ..... 100 | 510 | B23 ${ }^{\text {² }}$ |
| Fl Chria |  |  | Natlonal Exoh'ge. 100 | 126 |  | Natlonal Latayettel | 30718 | 320 | Continedtal Nat'l. 100 | 100 | 102 |
| Eu'ka CuD | $1 \cdot 40$ |  | Peoplo' |  | 184 | Onio Valley Natli 100 | 380 |  | Foarth National. 100 | 240 |  |
| Facher DeS | 00 | 35 | 3econd Natlonal.. 100 Third Natlonal.... 100 | 175 | 96 | Thlrd Natlonal... 100 | 159 | 162 | German.......... 100 | 300 |  |
| Mrale \& Norcrosa.. 100 | 40 |  | Unlon........ ...... 75 | $1 i_{2}$ | -38 | Weateru German. 100 | 310 | 350 | German Americanivo | 800 |  |
| Horn 8ilver | 3.65 6 6 |  | Wentern.............. 20 |  |  | New Orlemis. <br> American Nat..... 100 | 126 |  | Incernational ..... 100 | 118 | 120 |
| Iron lill |  | 5 | A | 136 | 137 | Bank of Cominerce 10 | $14{ }^{1}$ | 154 | Lafayerta......... 100 |  |  |
| Kingas |  |  | Atas | 121 |  | Cunal \& Bauktog | 157 | 164 |  |  | 40 |
| Lacrosso. | $\cdot 1$ | . 14 | Blactsstone........ 100 Bototon Nailonal.. 100 | ${ }_{110}^{998}$ | 1004 | Citizens <br> Co-operatlvo....... 100 <br> 1 | 172 |  | Merchanta Nat'.. 100 |  |  |
| Lendvill | -23 |  |  | $132{ }^{1} 4$ | $132{ }^{2}$ | Germanlo Nation'i.iou | 214 | 220 | Nst. BE. Republio. 100 | 100 |  |
| Moxleau ............ivo | $1 \cdot 25$ |  | Broadwa | 13 |  | Hibernia National. 100 | 200 | 21 | Nothwestern..... 100 |  |  |
|  |  |  |  | $203{ }^{2}$ | 110 | Loutsiana Nat..... 100 | 1693 | 174 | 8tate Banh |  |  |
|  |  |  |  | 141 | ${ }_{913}^{124}$ | Mutual Natiodai.. 100 | 101 | 106 | Thlrd Natlonal...... 100 | 1204 | 122 |
| Vorth |  | -20 | col | 107 | 108 | New Orlcans Nat. 100 | 710 |  | San Franclsco. |  |  |
| Ophir | $2 \cdot 25$ |  | C | $130{ }^{1}$ | 131 |  | ${ }^{105}$ | 101 | Bank |  | $265$ |
|  | $\cdots$ |  | Com'onw'Ith (new) 100 | ${ }_{137}^{96}$ | 13738 | Brate National ... 100 |  | 162 | First Mat'l Gold...ioó | 0 |  |
| Plymourh | - 50 | -110 | Contimental ...... 100 | 129 4 | 130 | Traders' ${ }^{\text {a }}$. ${ }^{\text {a }}$...... 100 | 90 |  | London Parie \& |  |  |
| Roblamon |  |  |  | 101 | ${ }_{1}^{102}$ | Unlon Nationel ${ }^{\text {a }} 100$ | 300 |  | Lonron \& san <br> Pactflo | ${ }_{8}$ | $\begin{array}{r} 40 \\ 160 \\ \hline \end{array}$ |
| 8ars <br> Slerr | 1.70 |  |  | ${ }_{1013}^{136}$ |  | New York. |  |  |  |  |  |
| 8tanduri. |  | 2.0 | Ex | 138 | 13914 | America......... 100 | 210 | 218 | INSURANCE |  |  |
| Union Consol...... 100 | 30 |  | Fanerll | 139 | 140 | American Exoh'geloo | 157 | O |  |  |  |
| Ye | 36 |  | First National...... 100 | ${ }_{1295}$ | 130 | war | 275 | 288 |  |  |  |
|  |  |  | Fourth Nat | 12 | 12 | Butehers' \& Drovere'25 | 182 | 190 | Ameriosn............. 50 | 110 | 40 |
| H0S |  |  | Freeman'a | 1004 | 1004 | Central National.. 100 | i37 | 140 | Bowery |  |  |
|  |  |  | Alobe........ .... 100 | 100 | $1100{ }^{4}$ | Chase Natlonal. . . 100 | 450 |  |  | $\begin{aligned} & 129 \\ & 107 \end{aligned}$ |  |
| $\underline{1}$ |  |  | Itide of | 127 | 128 | Chutham .............. 25 | 4400 | 4800 | Commonweaili.....ioo | 0 | 75 |
| Am. idnen | 112 | 115 | 110ward.... ....... 100 | 1104 |  | City................. 100 | 450 | , | Continental ....... 100 | 240 |  |
| Amory (N. 11. ) il .100 | 1364 |  | Lincoln (new) ..... 100 | 106 | 107 | Citizen's ............. 25 | 158 | 163 |  | 217 | 223 |
| A moskeag (N.11.) 1000 | 22 | 2285 | Manufaturera' ... 100 | 103 | 104 |  | 270 |  | Emplre City....... 100 | 75 | 5 |
| Androacogo (ME.). 100 | is | 10 | Market.......... 100 | 100 | $100{ }^{14}$ | Coutine | 19 | $\begin{aligned} & 196 \\ & 135 \end{aligned}$ | Farragut............ 50 |  |  |
| A Appantuo (JIasa.) | 825 | ${ }_{90}$ | Maskect | 10012 | :01 | Corn Exchange... 100 | 250 |  | Germanla........... 50 | 170 | 0 |
| Barnaby (Fall | 130 | 150 | Srechanica'........ 100 | 127 | 148 | Deposit....... .... 100 | 112 | 117 | Glabe | 85 | 95 |
| Barnard MIg. (F.K |  | 99 | Merohe | 147 | 14712 | Eant Rit | 145 |  | Greenwich.......... 25 | 00 | 0 |
| Batea 1Me.)...... 100 | 148 | 150 | Metropolit | 140 | ${ }^{102}$ | Eleventh Ward.... 25 | ${ }_{2}^{200}$ |  | Hamlit | 76 | 90 |
| Boott Cots (1988.)1000 | 137 | 1380 | Monumen | 137 | 138 | Firth Avenue...... 100 | 3200 | 335 | Hauover............. 50 | 140 | 140 |
| Border City Boeton | 1100 | 140 | New En | 160 | 161 | F1rat National.....io.ioo | $2500^{\circ}$ |  |  |  |  |
| Boton Belting... 100 | $204^{12}$ | 205 | North..- | 1374 | 138 | First Mat. ofStateo Id.. | 110 |  | Laisjette ( $\mathbf{B}^{\prime} \mathrm{Kl} \mathrm{y}^{\text {n }}$ ) 50 | 60 | 70 |
| Boat. Duck (Mu8s.) 700 | 78 | 900 | North America.... 100 | 1258 |  | Fourseenth Strcet. 100 | 170 |  | Manuf.d Bullders' 100 |  | 30 |
| Chace (Fall kiver). 1 |  | 112 | Old Boston........ 100 | 117 | 118 | Fourth National . 100 | 200 | 207 | Nasaau (Brooklyn) 50 | 0 | 145 |
| Chteopeo |  | 101. | People's. | $164{ }^{1}$ | 165 | Gallatin National . 50 | 310 |  | National..........3739 |  | 70 |
| Coctueco (N.11.).... 500 | 390 | 400 | Redemp |  | 127 | Gartheld........... 100 | 400 |  | Niagar | 133 | 10 |
| Colline Co. (Coun.) 10 | 96 |  | Republlo.... ...... 100 | 162 | 103 | German Amerioan. 75 | 120 | 37 | North R1 | 70 | 5 |
| Cryatal spr. Bl. (F.R |  |  | 8ocond | 197 | 198 | Grcenwle | 150 |  | Phenix | 150 | 5 |
| Devol MHe (F.R.) 100 | 96 | 99 | 80curity ............ 100 | 220 |  | Hide \& Len |  |  | Rutgera | 115 | 125 |
| Dwight (Masa.).... 500 | 895 | 900 | dhawmut.......... 100 | 1264 | 12019 | Hanover........... 100 | 340 |  | Stuyves | 80 | 95 |
| Edwards (Me.) ... 100 | 114 | 116 | Shoe to Leather... 100 | 951 |  | Hudson R ] | 130 |  | United 8 | 125 | 140 |
| Everet (Mas8.) New | 884 | 90 | 80uth End......... 100 | 1 | 1254 | Importers' \& Tr... 100 | 610 | ${ }_{2} 630$ |  | ${ }_{315}^{170}$ | 1730 |
| Franklin (Mo.)... 100 | 102** | 1047 | 8uffois | 1054 |  | Leather Manuitio..ioo | 240 |  | Whnamsurg Cily ...so |  |  |
| Gl'be Y.M11s (F.R.) 100 | 118 | 120 | Third National ....100 | 1084 | 10812 | Liber |  |  | Mateine insur- |  |  |
| Grante (F R.).... 100 |  | 24218 | Traders'-.......... 100 | 99 | 100 | 1, iucoln | 410 |  | NOE |  |  |
| GratFalls (N.H.) 100 | 11日* | 117 | Tremon | 1034 |  |  |  |  | 1 |  |  |
| Hamition (Mass.) 1000 | 1060 | 10 | Unlon............. 10 | 140 | ${ }_{141}^{14}$ | Manhattan | 182 |  | 1888.... ............. |  |  |
| Harti, Carpet (Ct.) 100 Bum (Me.). | 60 | 65 |  |  | 115 | Market \& Fulton.. 100 | 220 | 190 |  |  |  |
| Holyoko W.Power 100 | 300 |  | Winthrop.......... 100 |  | 119 | Meelianjes' | 180 | 200 | 18 |  |  |
| Jacraon (N. 11.). 1000 | 1010 | 1020 | 18 r |  |  | Merantile; ....... 100 | 220 | 240 | 189 | 105 | 6 |
| King Philip (\%.R). 10 | 124 | 123 | Bedford........... 100 | 175 |  | Merohants, $\ldots$....,-50 | 145 | 152 | :Com |  |  |
| Lancoast'rM.(N.H. ${ }^{400}$ |  |  | Broawray.......... 100 | 170 |  | Metropolitan...... 100 | 128 | 10 |  |  |  |
| L'rel Lake M1us (F.L.) |  | 110 | City National. ...... 50 |  | 415 | Metropolis......... 100 | 400 |  | PHIOES OF EX |  |  |
| arrevee (Mase.).. 100 | 169 | 170 | Cornmerolal......... 60 |  | 164 | Mount Morrie...... 100 | 280 |  | MEMIHELESH |  |  |
| Lowell (Mase.)... 690 | 670 |  | Firth Avenuc...... 100 | 155 |  | Marray 1111. | 300 |  |  |  |  |
| Lowell Bleachery. 100 | 108 |  | First National.... 100 | +30 |  | Nasalu. | 165 |  |  |  |  |
| woum M. (MRass.) 100 | 690 | 744 | Finton.............. 40 | 142 |  | Now York Coinnty. 100 | 620 | 235 | N.Y.Consolst |  |  |
| Manchester(N.H.) 100 | 1391 | 140 | Kings County..... 100 | 153 |  | N.Y.Nat.Exoh'nge 100 | 130 | 137 |  |  |  |
| Mas8. Cotton..... ${ }^{\text {M }}$ Meolianlea | 1035 | 1040 | Long Ieland....... 100 |  | 142 | Nloth Netional.... 100 | 120 | 125 | Last sale, 8 |  |  |
| eolianlea', (F. R.) ${ }^{\text {colan }}$ | 96 | ${ }_{125}^{97}$ | Manufroturera... 30 |  |  | Ninetecuth Ward 10 North Amerloa. | 170 165 |  | N. Y. Cotton Last aale, |  |  |
| rrmaek , M1asp) 1000 | 1145 | 1150 | Mchanies ' © Traders' | 250 |  | Orredral ............. 2 | 231 |  | Y. Coffee |  |  |
| Iddleas ( 3lass.) 100 | 145 | $1155_{515}$ | Nяаяап .......... 100 | 275 |  | Pactilo.............. 5 | 195 |  | Last aale, Aug. 10. |  |  |
| Abbas (N. H.)... 300 | 520 | 525 | North Slde....... 100 | 160 |  | Park | 310 | 315 | 8 |  |  |
| Naumkeag (Mass.) 100 | ${ }_{320} 112{ }_{4}^{4}$ | ${ }_{325}^{1182}$ | Soventeenth Wara. 100 | 200 | 170 | Phoulx | 300 | 325 | -8 |  |  |
| Oeburn M1le(F.R.) 10 | 111 |  | Stirag Ward........... 100 | 165 |  | Produce Exchangoiot | 130 | 135 | Last |  |  |
| Pmette (Mass.)... 1000 | 1770 | 1775 | Wallabout.......... 100 | 110 | 115 | Rep | 170 | 12 | Boston 8twek .a........ |  | bld |
| prerell (Me.).... 500 | 10 | 1200 | Amercan Exobo Nrt |  |  | Guaborad........... 100 | 173 | 180 | Last bale, Aug. 15 .. |  |  |
|  |  | 110 | A | 120 |  | Scoond Nintionsl... 100 | 325 125 |  | Philasiolphis swek.... |  |  |
| Reberon (F) |  | 80 | Cheml | 102 |  | shoe \& Le | 150 | 160 | Clilo. Board of Trade.: |  |  |
| On, (F.R1v.\% 100 |  | 123 | Chleago Nat...... 100 | 270 | 28 | st. Nicholas...... 100 | 130 |  |  |  |  |
| 11s(S.11.)300 | 235 | 242 | Cosemetclal Not... 100 | 325 |  | Brato of N. Y...... 100 | 115 | 1:0 | Chion |  |  |
| (Fall Riv) 10 |  |  | O | 1875 |  | Thlod Nationa |  |  |  |  | $\sin$ |

## 㲅iluoxd ghtelligexte．

The Investons＇SUPPLEMENT，a pamphlet of 150 pages contairs extended tables of the Stocks and Bonds of Rail－ roads，and other Companies，with remarhs and statistics con－ cerning the income，financial status，etc．，of each Company． It is published on the last Saturday of every other month－ viz．，January，March，May，July，September and November and is furnished without extra charge to all regular sub－ gieribers of the CHRONICLE．
The General Quotations of Stocks and Bonds，occupying six pages of the CHronicle，are published on the third Saturday of each month．

RAILROAD EARNINGS．

| ROADS | Latest Earnings Reported． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or M O | 18 | 18 | 1892. | 1891. |
|  |  |  |  |  |  |
|  |  |  |  | 1，4．55，292 |  |
| Galf 0wne | 1 St wk | 34，284 |  | 1，2 |  |
| Total ajete | $18 t$ wh Sep | 832.019 |  |  | 98 |
| 8 LL ．\＆¢an F | 1 st wh Sep | 161，854 |  | 4，599 |  |
| Halfowned | 18t wh | 33，586 | 29，6 | 1，184 | 1，103，710 |
| Tot．8．L．\＆S．E | $18 t$ | 195，440 | 176，9 | 5.78 | 8 |
| Agg | $18 t$ Wk cep | 1，027，459 |  | 29，963，570 | 6 |
| Atlanta \＆El |  | 51,288 6,935 |  |  |  |
| Avanta ${ }^{\text {a }}$ W | 保 | 31，850 |  | 240,642 | $0 \cdot 0$ |
| B．©O．EastILin | July | 1，639，422 | 1，733，2 | 10，853，911 | 10，482，281 |
| Wostern Lid | 15 | 450，46 | 4．65，814 | 3，377， | 3，102，651 |
| Ral．Total |  | 2，089，8 | 2，219，077 | 14，231．425 |  |
| Bath \＆Ham＇n | Ju1 | 1，790 | 1，501 | 10，337 | 9，033 |
| Bir．\＆Atlau |  | 3.536 |  | 27，329 | 34，003 |
| Bir．Sh．女Ten | July | 20，721 | 19，178 | 131，297 | 111．472 |
| Brooklyn Ele |  | 137.415 | 128，183 | 1，221．337 | 1，156，886 |
| Bnt．Roob．d | $1 s t$ FK 8 ep | 54，398 | 60.025 | 2，118，470 | 861，795 |
| Oamden | $\begin{aligned} & \text { Augy } \\ & \text { July } \end{aligned}$ | 352,729 131,162 | 330,757 120,231 | 2，609．468 | 2，211，021 |
| Oanadian Paoi | st w | 425，000 | 393，000 | 13，872． | ．845，041 |
| Car．Cum．${ }^{\text {d }}$ | July | 2，2 | 3，72 ${ }^{\text {＋}}$ |  |  |
| Car．Midian |  | 5，2 | 4，381 | 37，1 | 38，211 |
| Central of |  | ＇ |  |  |  |
| $\begin{aligned} & \text { Oentral of } \\ & \text { Oontral } \end{aligned}$ |  | 1，310，928 | 1，334， 228 | 8，051，141 | 7，939，796 |
| Oontral of | July | 7，33， | 1，495，165 | 6，794，520 | 59，697 $\mathbf{5 7} 229$ |
| Onar．Cin，\＆Chi | － | 9，500 | 14，058 | 89.2 | 99，629 |
| Charleat＇n \＆ 8 | Juls | 35，005 | 46，315 | 388 | 466，047 |
| Obar． 8 um．\＆ N | Angu | 9.500 | 8，800 | 88．237 | 66，673 |
| Oheraw．\＆Darl |  | 4，971 | 6，215 | 43，357 | 59，056 |
| O |  |  | 1，33 | 10，5 | $13.9+8$ |
| Chea，O． | Augr | 193 | 203，28 | 6，283，41 | 5 |
| Chlo．Bur，\＆ | July | 150，562 | 163，511 | 1，292，424 | 80，985 |
| Onlo．Burl． |  | ，214．13 | 2，761．4 | 21．450，9 | 17．531，081 |
| Ohio．at East | 18 st Wk sep | 96．744 | 89，18 | 2，681，831 | 2，507，269 |
|  | July | 207，372 | 225，817 | 1，571，644 | 1，450，231 |
| Ondo．M | $18 t$ | 698.272 | 680，7 | 0，893，756 | 17，665，148 |
| Onlo．it ${ }^{\text {d }}$ | Juls | 2，796，630 | 563，1 | 7，659，826 | 14，723，476 |
| Onic．Peo．\＆E．L． | 1 lit whe Sep | 29.013 | 6， | 87 | 2 |
| Ohlo．R＇kI，\＆ | Augu | 1，935，840 | 658， | 1，492，605 | 0，212，899 |
| Ohlost |  | 128.013 | 133，394 | ， 12 ， | 2，929．679 |
| Ond | 18 t Wif | 726，6829 | 656，562 | 4，712，143 | 3．875，490 |
| O10．Oa，\＆Po | Augus | 7，330 | 6，853 | 14，922 | 69，280 |
| Oin，Jacke | $18 t$ wk 8 ep | 15，886 | 14，593 | 468，286 | 494，532 |
| UiN．O．\＆T． | 1 st Wk | 78，618 | 81，475 | 2，851，014 | 2，900，929 |
| Ala．Git．south | lst wk gep | 34.529 | 31,432 | 1，165，466 | 1，246，315 |
| Aio \＆Viol |  | 19．329 | 19，917 | 821，339 | 739,059 |
| Vlors．Sh．\＆ P | 1 st Wk 8ep | 7，687 |  | － 398,381 | 395，277 |
| Erlanger ${ }^{\text {dys }}$ | 28 twk 80.5 | 146，907 | 150，336 | 5，578，250 | 5，652，060 |
| Oinn．Nor <br> Oin．Port | Aus | 2，188 |  | 13，604 | 13.694 |
| Col．May |  | 27，83 | 21,790 1,280 | 183，145 | 151，012 |
| Oin．Wab，\＆Milch |  | 71，725 | 65，122 | 391，133 | 310，555 |
| Oev．Alron \＆Col | 4thwls | 31,047 30 | 29，688 | 644，620 | 617，091 |
| Clev．Can．\＆ 8 | ${ }_{18 \mathrm{t}}^{\text {Jnly }}$ | 88，055 | 75,6 | 461，135 | 389，712 |
| $\begin{aligned} & \text { H.Cln.ch. } \\ & \text { Peo. \& E } \end{aligned}$ | 18t wk 8ep | 301.365 <br> 38,892 | 287，555 | 9，510，002 | 9，116，801 |
| Olov．© Marietta | August．．． | － 29,18 | 37，727 | 1，185．808 | 1，108，121 |
| Ooler．M1dla， | 2 st Wk Sep | 42，264 | 40，757． | 1，473，420 | 1，390，687 |
| Oi．sh． |  | 309，257 | 324，089 | 2，142，801 | 2，016，063 |
| Oolusa \＆Lal | August |  | 18，100 | 455，238 | 335，728 |
| Jonn，River |  | 108，246 | 101，200 | 669，216 |  |
| Donve \＆ | 18t ${ }_{\text {et }} \mathrm{wk}$ | 13.820 | 2，880 | 130，797 | 103，551 |
| Deam，No．\＆ | August | 178，300 | 182，000 | 6，092，403 | 5，560，899 |
| Det．Bay C．\＆A |  |  | 31,62 33,400 | 240.491 |  |
| DetiLans | $18 t \mathrm{wk} 8 \mathrm{c}$ | 24，253 | －35，406 |  | 314，081 |
| Durath 8．8．8 Atl | $1{ }^{\text {st }} \mathrm{Fk} 8 \mathrm{ck}$ | 50，600 | 54，525 | 1，556，558 | 1，479，995 |
| E．Tenn．Va．dGa | $\begin{aligned} & \text { Augu } \\ & \text { Augu } \end{aligned}$ | 525.4 | 5,049 550.9 | 79，289 | － 48,645 |
| Eigin Jol．$\&$ E | August | 520，855 | 530，919 | －ii |  |
| Evans．aind＇plis | 1st w－ | 8，408 | －69，779 | 541.365 |  |
| Evansp\％\＆T．H． | 1st w | 26，301 | 24，639 | 863，151 | 824， 217 |
| Fliont．${ }^{\text {P }}$ P， | 181 | 643.198 | 598.043 | 4，176，836 | 3，905，260 |
|  | July．．．．．． | 52，596 | 55.813 | 1，958，851 | 1，981，570 |
| Ft．W．．Rio | An | 23，871 | 27，450 | 221，337 | 153，804 |
| Gan Car ${ }^{\text {che }}$ der | July． | 20，465 | 8,660 | 111，697 | 105，633 |
| Geo．80．\％Fia |  | 55，912 | 126，779 | 798，273 | 1，031，753 |
| Oeorget＇nd | Ju | 3，487 | ${ }^{53,153}$ | 481，516 | 30，308 |
| 9 c | 1 tat wk Hel | 51，627 | 51 |  |  |
| Othersift．W | 1st |  | 9，954 | 332，789 | 298，530 |
|  | $18 t \mathrm{Wk}$ 8el | \＄，521 | 4， 892 | 161，731 | 15 |
| arand T | N＇ | 07.035 | 66，680 | 2，183，9 | 2，07 |
|  |  |  | 417.3391 | 12，473，2871 |  |
| 10 \＆Gr．Tr． | Wreep．3） | 72，080 | 64，790 | 2，512，2371 | 2，427，083 |


| ROADB， | Latest Earnings Reported |  |  | an． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1891. | 1892. |  |
|  |  |  |  |  |  |
| Great North＇n－ |  | 2，4 44 |  |  |  |
|  |  |  |  |  |  |
| $18 t$ |  |  |  |  |  |
| Montanacent | Au |  |  |  |  |
| $003 \text {.Tux }$ |  | 1，1 |  |  | 7，334，621 |
| Hamest＇nds |  |  |  |  |  |
| Hutch．\＆80uth |  |  |  |  |  |
| luoir Cent | Jul | 1，4 | 1，50 |  |  |
| \＆Gt．N |  |  |  |  |  |
| ter |  |  |  |  |  |
| Iowa Centra | 1 st | 3 |  |  |  |
| Iron Railway |  | $\begin{array}{r}3, \\ 40 \\ \hline\end{array}$ |  |  |  |
| Kanaw | $18 t$ wi |  |  |  |  |
| $\frac{\mathrm{K}}{\mathrm{K}} \mathrm{C}$ ， | ${ }_{1}^{1 s t}$ wk |  |  | － 213,853 |  |
| ， | 18t | 0 |  |  |  |
| n． 0 |  |  |  |  |  |
| oku | 18 t W |  |  |  |  |
| $\underset{\text { Erie }}{\text { Erie }}$ | Aug |  |  |  |  |
| ble |  |  |  | 289,901 |  |
| Leurgh Vall |  |  |  |  |  |
| L．Rock \＆M | th |  |  |  |  |
| Long | 18 l | 136 | 142. |  |  |
| Louls． <br> Lonls． |  |  |  |  |  |
| Loui | 1st | 418 | 424 |  |  |
|  |  |  |  |  |  |
| Loulsv．N．O．©T． |  |  |  |  |  |
| Imar．\＆ |  |  | 9，38 |  | － 336 |
| Mempl |  | 52，095 | 7，719 |  |  |
| Moxie |  | 135.2 |  |  |  |
| Mex． |  |  |  |  |  |
| exican R |  |  |  |  |  |
| Mlneral Ra |  |  |  |  |  |
|  |  |  | 151 | 1．258，325 |  |
|  |  |  |  |  |  |
| Mo．Kan．\＆T＇ex．b | st |  | 21 |  | ，926，357 |
| blo | 1st |  |  |  |  |
| blle |  |  |  |  |  |
| Monter | $\mathrm{Apr}^{\text {du}}$ |  |  |  |  |
|  |  |  | 93． |  |  |
| N．Jew Ori．\＆ $80 \cdot \mathrm{n}$－ |  |  |  |  |  |
| （f）N．Y．C．\＆H．R． | Au | ．061．412 | 4,016 | 9，1 |  |
|  |  |  |  |  |  |
| N．Y．Pa．\＆Oblu |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | 18 t |  |  | ，36 |  |
| N．Y．8u8q．\＆W．． |  |  |  |  |  |
| Norf．\＆80uth＇n． Norfolk\＆West． |  |  |  |  |  |
|  |  |  | 188 |  |  |
| Norfolk\＆West．． N＇theast＇u（S．C．） |  |  | 41.527 |  |  |
| North＂Central． Norrinern Paoltic |  |  |  | 3，916，163 |  |
| Morcinern Paoltte Wls．Ct．Linos． N．P．\＆W．Cent． | 1st Wk |  |  | 15，232，995 | 15，24＋5293 |
|  | ${ }_{1}^{18 t}$ |  |  |  | 3.123 .173 $8,667.696$ |
| Ohlo \＆M1s6．．．．． Obio Klver． |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Oregon 1 mp，Co． |  |  |  | 19 |  |
| Oregon Imp．Co． Penubylrauia． Peoria Deo．eEF． |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | 42 | 49 |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Totalboth Cos．${ }^{\text {Cent．of }}$ |  |  |  |  | 7，839，796 |
| Cent．of N．J．．． |  |  |  |  |  |
| Pltts．Mar．\＆Un． <br> Pitt．Shon，\＆L．E |  |  |  |  |  |
|  |  |  |  |  |  |
| Pitt．Shen．\＆L．E． Pittab．\＆West＇n |  |  | 107，029 |  | 07，019 |
|  |  | 33，017 | 29，371 |  | 29，371 |
|  |  |  |  |  |  |
|  |  |  |  | 1，576，300 |  |
|  |  | 118 |  |  |  |
|  |  | 13，687 | 27,171 | 130，579 | 222，615 |
| Pt．Royal \＆Aug．＇J Pt．Roy．\＆W．Car．＇J |  |  |  |  |  |
| Pres．dutiz．Cev．${ }^{\prime}$ QuincyO．心K．C． |  |  |  |  |  |
| Rlch．${ }^{\text {denanilG．J }}$ |  | 432, | 526 | 432 |  |
|  |  | 141 |  | 141 |  |
|  | anu | 68,500 | 95 |  | 95．700 |
| Char．Col． 8 Au． | Janu | 71,600 |  |  | 0，900 |
|  |  | － |  |  |  |
| West．No．Car．J Georgia Pao．． |  | 183，900 | 168. | 82 | 163，300 |
| $\begin{aligned} & \text { Wash. O. \& W. } \\ & \text { Ashv. \& \&past. In } \\ & \text { Total sps' } \end{aligned}$ | Jan |  |  |  |  |
|  |  | 917 | 107 | 6，986 | ，705，829 |
| Total Sys＇m．IJ <br> Rich．de Petorsh．J |  | 31，591 | 23，362 | 210，363 | 197，210 |
| Rich．\＆Petorsh． Rio Gr＇de Sonth． 2 | dat | 14， | 6，372 | 445，161 |  |
| Rio Qr．West．．． 1 | 1 1st | 44. | 42,00 | 1，740，497 | 1，67 |
|  | August | 11 | 11.602 | 73， 103 |  |
|  | 28 twk | 30 | 27 | 950 |  |
| St．j．Soulhw＇ru． | Ist wi | 90.443 | 86，414 | 2，764，0 |  |
|  |  |  | 152，416 | 1，246 |  |
| San Ant．d．A．P．J | un | 107， | 137，830 | 839，196 |  |
| Bandersv．\＆Ten．A | 仡 |  |  |  |  |
|  | duly | 7，800 | 7 | 9 |  |
|  | July | 47，974 | 36，170 | 279，186 |  |
| Sar．Am．di Mon．J Sav．Fla．\＆West． |  | 207,273 12.000 |  | 1，373，143 |  |
| Bllverton．．．．．．．． <br> Bluux City ${ }^{\text {SNO．}}$ |  |  | 13 |  | 273，223 |
| gluux City wiso．d South Bouud．．． |  | 14，506 |  |  |  |
|  |  |  |  |  |  |
| So．Paclico Co．－ |  |  |  |  |  |
| Gal．Har．\＆S．A．J Louls＇e West．．J |  |  |  | 2，385，307 |  |
|  |  |  | ， |  |  |
| Morgan ${ }^{\text {che }}$ |  | 374,879 <br> 17,99 <br> 1 | 337．132 | （12．1，701 | （103，244 |
| Tex，\＆N．Orl．J <br> Atlantiosys．d．J <br> Proltio system！ Total of all．． |  | 140，251 | 150，274 | 927 | 890,689 |
|  | Ju | 937，297 | 935，436 | 78 |  |
|  |  |  |  |  |  |


| ROADE. | Yalcal Siarninga Kipporied. |  |  | Jan. 1 to Lateat Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1892. | 1891. | 1892. | 1951. |
| An.l'ac.litr.-('on) |  | , | 58 | \$ | \$ |
| Coant Ulve (Cul.) |  | 204,613 | 209,015 | 097,23 ${ }^{3}$ | 369,803 |
| Hou, D15. ICal) | Jut | 5111,715 | 615,210 | 3,581.7441 | 3,012, 617 |
| Arlzona liv.. | Ju | 171,146 | 15.1,171 | 939,908 | 917,147 |
| Now Mox. D1P. | Jum | 82,430 | 82.938 | 502,1339 | 511.31. |
| $8 p a r$. Un. \& Col. | J115 | 8,3*2 | 10.302 | $60.92 ?$ | 75.569 |
| Htong Cliccut. | Ju1 | 14,0:8 | 13.191 | 28,291 | 26,567 |
| Baumit Branch. | July | 94,933 | 111.903 | 743,2:0 | 748.401 |
| 1.ykeris Valloy | July | 89,108 | 79,6.51 | 534.979 | 54.4.315 |
| Tot'l buth Co'm | 1115 | 186,016 | 191.557 | 1,330,193 | 1,272,770 |
| Tean. Mblland.. | \1\% ${ }^{\text {asi }}$ | 17.913 | 20.515 | 120.411 | 127.300 |
| Texas stacitle | Ist wh Bep | 126,871 | 127.902 | 4,063,698 | 4 23.5,620 |
| Jox 8, YaleN.W. | Algu9t.... | 4,453 | 2,095 | 31,197 | 27.435 |
| Tol.A.A.\& N, M. | Al:quat | 97.200 | 88.567 | 714.732 | 632.125 |
| Iol. Col. \& Cla. | 1s! wk Sep | 7,-it | 6.453 | 229.98 .1 | 298.3n4 |
| Tol.de Ohlo Cant. | 211 wk Sop. | 41.071 | 35,163 | 1,037.058 | 1,001,318 |
| Tol. P. \& Went.. | Ist wk ten | 20.5.53 | 21,228 | 618.987 | 623,2.16 |
| To1 8t, la \& R.C. | Ist wk Nou | 53,683 | 47.143 | 1,411.903 | 1,251,134 |
| Tol.deso. Haseu | July. | 2,570 | 2,781 | -14.539 | 15.417 |
| U18ter de 1mel. | July | 4,660 | 49,992 | 225,913 | 207,056 |
| Unon PaditeOr, R,L. \& U, N. | July | 609,201 | 631,013 | 3,091,035 | 4,3.36,193 |
| Or.Ky.as. Co. | July. | 383,463 | 406,960 | 2,343.010 | 2,978.09: |
|  | ditly | 490.929 | 331.889 | 3,20: 8191 | 3,003,055 |
| 8t. Jo.c(1'1)st. | 18t wk Sop | 31,000 | 26,609 | 705,832 | 3418,908 |
| Alloth, lines.. | July | 1,984,124 | 1.838,401 | 12,502.280 | 11.640.596 |
| Tot.U.1'Sys. | July | 3,615,3.5r | 3,500.823 | 22,692,871 | 22, 216.028 |
| ent.Br.s L.L. | Jily | (11,132 | 51,992 | (390,214 | 361,975 |
| T'ot, cont'lor | 3115 | 3,706,490 | 3,5:5, 813 | 23,3 39.098 | 22.778,603 |
| Montana Un.. | 1115 | 82,606 | 13,941 | 636.271 | 438.918 |
| Leav.Tup. \& 8. | july | 2,228 | \%,060 | 20,3.56 | 16,511 |
| SIan.Al.ds 13 ur. | 1 l | 2.485 | 2.951 | 22,011 | 2. 2,771 |
| Julut.own'd. | dul | 87.318 | 48.051 | 678,668 | 478.098 |
| Grand total. | July | 3,750.150 | 3,5 50.288 | 23,728.123 | 23,017.652 |
| Fernomt Valley | Jilly | 117,353 | 18,418 | 10=032 | 101,481 |
| Waban | Ist wk Sep | 317,600 | 314.2:17 | 9.3:20,0.17 | 9,023.471 |
| Wust Jersey...... | 3 nly | 208.363 | 200.839 | 920.209 | 843.575 |
| W.V.Cenderltes. | Aug | 80,910 | 91,204 | 723,327 | 727,091 |
| Westera of Ala. | Jut | 37,340 | 40,191 | 263,024 | 303,403 |
| West.N.Y. \& l'a. | 3 wrs dug | 2.26 .100 | 211.600 | 2,143,980 | 2.231 .202 |
| Weat Vlr.cilitt | Jutp | 30,113 | 21.574 | 176.640 | 87.390 |
| Whealinge L. E. | 18t Wk Scy | 28.919 | 2.9,79.3 | 96.7.681 | 837.811 |
| W11. Col, \& Alyg. | Jıly\%. | 47,705 | 50.738 | 461,011 | 5:3,817 |
| Wrghtav. ¢Teu. | Allyusb.... | $5.4 \pm 0$ | 5.711 | 43.596 | 58,321 |

* Figures cover ouly that part of malleago locatod la South Carolina t Earalngs glven aro on whole Jackisarllle Southeastern 8ystom. o Kanams City \& Pacille lucluded in both fears. $d$ Includes earoinys from ferrles, etc., not giren separatels. : Lexlean ourteney. PFigares Inelude Resio Waterlowa \& Osdeusburg.

Latest Gross Earnings by Weeks.-The latest weekly earainzz is the foregoing table are separately summed up as follows:

Oar preliminary satatement for the first week of Saptember corers 70 roads and shows 3.31 per cent gain in the aggre gate.

| 1 sl seeek of Seplember. | 1892. | 1891. | Inerease. | Deerease. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} \hline 87,735 \end{array}$ | 759.873 | $33,502$ | \$..... |
|  | 34.231 | 30.439 |  |  |
|  | 161.451 $3.3,5>0$ | 117,210 | 14,612 3,905 |  |
| alt EOhjo 0 outhwest' | 56.833 | 56,853 | 00 |  |
| Jutialo Roch. \& Pittsibg. | 5.1.393 | (i0.025 | 27000 | 5.627 |
| Canadian Pacillo. | 425.000 | 39\%.009 | 27.090 | 900 |
| Cnlearo \& Fact. Illinoi | 96,744 | 89, ${ }^{\text {2084 }}$ | 7.500 |  |
| - Chicago \& Grand Truns. | 72.086 | 69,730 | 2,230 |  |
| Chicare Mil. \& 8 gr Paul. | 688.272 | 60,716 | 7.526 |  |
| Cale Et. P. © Kant City. | 224.013 | 133,3.31 | 2,191 |  |
| Chicago \& Weat Michigas | 43,839 | 13,331 | 5,305 |  |
| Cractumat Jack. Mack | 15, $3 \times 6$ | 14.583. | 1,303 |  |
| Clere. chu. Cule. \& Et. L. | 1.46 .407 <br> $\mathbf{3} 11,3135$ | 150,338 |  | 29 |
| Peorla \& Linstern | (39,892] | 277,127 | 1,76 |  |
| Colorano Midla | 42,264 | 40,757 | 1,5.7 |  |
| Current Rlscr...... | -3.442 | 2,850 | 562 |  |
| Lenter \& M10 Granda. | 178.300 30.69 .1 | 182.000 28,601 |  | 0 |
| Detrilt Lasas \& Northern | 24:253 | 25,40\% |  | 1,150 |
| Duhath Eo. sth. A Allantle | 50.460 | 5.1 .525 |  | 3,865 |
| Evansplilect Iulianap | 5,40 26.30 | 7.779 <br> 24.639 | 2 |  |
| Fliat de lere Maratuete.. | 52.596 | 55,513 |  | 3,217 |
| Graud laplds cinaliam | 51,827 | 51,933 |  | 304 |
| Cluchniali 1R. \& lit. W. | 9,939 | 9.354 | - |  |
| Joma Ceutrai | 42.897 | 40.539 | 2,338 |  |
| Kanawha \& Mlehtga | 6,811 | 6.700 | 111 |  |
| Kansas City cilo. dspr. | 6,973 | 6,318 | 5.25 |  |
| Kan. City Fi. S. \& Mem | 97,26 | 81,681 | 15,579 |  |
| Lake Lirle \& Western. | 79,196 | 65,403 | 13.770 |  |
| Loug 1shard. | 136.037 | 142.685 |  | 6,650 |
| Loulsr. Eransy. \% 8 t. L | 36,920 | 31,463 | 5,35 2 |  |
|  | $418,5.10$ 75,751 | 424.960 63,979 | 11. | 6,120 |
| Lousw. st.Louls \& Texas | 11.157 | 9,386 | 1,771 |  |
| 30xleao Central. | 135.279 | 132,433 | 2,816 |  |
| Mexican Natioual. | 88.55 | 80,961 | 7.531 |  |
| M Mwankee \& Northe | 36,467 | 36,259 | 803 |  |
| 30. Kunsas d Texas | 217,503 | 212.609 |  | 23,01i |
| Sow Pactile tron ${ }^{\text {d }}$ | 606,000 | 527.000 | 7\%,000 |  |
| Nortolk \& Westera | 211,29.3 | 61.921 183.426 | 22,934 |  |
| Norbera Pactit | 512,423 | 545,819 | 2,384 | 19,338 |
| Ohlo \& Mississin | 120,539 105484 | 120,623 |  |  |
| Oblo River. | 105,49 22,025 | 107.82 .4 19,02 | 3,003 | 2,340 |
| Peoria vee de Eirans | 20.118 | 19,002 | 1.114 |  |
| Rlu Grando sout tera | 14,710 | 6,170 | 8,3 10 |  |
| R10 Grando Weatern....- | 44.000 | 42,000 | 2,000 |  |
| 1. fosemh de frr. Istmul. | 31.000 | 29.600 | 7.109 |  |


| t week nf |
| :---: |
| 81. In Alt. © T. II, Br'ehom <br> Rt. Lauin Houthwestora. <br> Texas of l'aclito. <br> Tolalo Cal. \& Cina. <br> Tulesdo d Ohfo Contrit... <br> Toledo P'eoria de West'o. <br> Toledo \&t. Lso de Kur. City, <br> Wiabash. <br> Wheollas \& Lako krle... <br> Total (70 roads). $\qquad$ <br> Net lucreane (3.31 p.o.). |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


| 1892. | 1391. | Increase. | Deerear |
| :---: | :---: | :---: | :---: |
| 30,650 |  |  | * |
| 90.153 | 80, 111 |  |  |
| 120,871 | 127,908 |  | 1,03 |
| 37,7.11 | - $\begin{array}{r}6,9355 \\ 29.1187\end{array}$ | 891 4,363 |  |
| 29.58 .5 | 21,228 |  | G |
| $5: 1.833$ | 47.113 | 10,5 10 |  |
| 317.600 23,910 | 811,237 25,793 | 3.3513 3,128 |  |
| 7.721,123 | $\overline{7,176.903}$ | 331.137 | 01 |

For week ending September 3.
Our final statement for the fourth weak of Auguat covers 73 roads and shows 10.72 per ceut gain.

| 1th reek of Axgual. | 1832. | 1891. | 7narease. | Derrease. |
| :---: | :---: | :---: | :---: | :---: |
| Previlgrenart'd (63roads) | $\|1,187.0 .13\|$ | 10,083.452 | $1,187,203$ | $63,613$ |
| Clin.N.O.eT.Pae. 15 roads) | 278.791 31,017 | 236.031 29.638 | (23.750 |  |
| carrent Rivar | 4,865 | 3.413 | 1.002 |  |
| East Tonn. Va do Ga. | 202.19.1 | 191.833 | 7,636 |  |
| Kan. Cily clin, de 8 pring. | 8.930 143,619 | 88.516 | 4 4 5 |  |
| Kan. Clty Meal. d Birm. | 3,136 | 2.3,931 | 145 |  |
| Litlle Rock \& Memphls.. | 11,033 | 12.380 |  | 1,5353 |
| Memphis \& Charioston. | 52,093 | 47,719 | 4,376 |  |
| Mexichar Rainspy. | 55.000 | 70,383 |  | 3.386 |
| 1 lin grande Westera | 98.200 |  | 7,200 |  |
| 8an Franelsco \& AD. Pac. | 37,500 | 33,217 |  | 17 |
| Total (79 roads)........) Net lucrease(f0 720.0.$)$ | 12,111,038 | 10,065,376 | $\begin{aligned} & 1,2 \mathrm{~s} 1.651 \\ & 1.175 .712 \end{aligned}$ | 83,989 |

Net Earnlugz Mouthly to Latest Dates.-The following shows the gross and net earniugs to latest dates of all railrosis furnishing inonthly statements. The compilation includes every road from which we can gat returns of this chirister, and in that form is given once a moaill. Early returns ara publishel from weels to weok, as soon as issuel, but for the convenience of our readers all the roals making returns are brought together here in the weat in which we publish our monthly article on net earnings-3ay on or about the 20th of the month. A paragraph mark (T) addel after the name of a road indicates that the figures for that roal hare n t previously been given, but appear for the first time in this issue

| Roals. | $\begin{array}{cc} 1892 & 1391 . \end{array}$ |
| :---: | :---: |
| cheny Valley. ${ }^{\text {f July }}$ 223,519 20,971 | 92 91,053 |
| Jau. 1 to July 31.. 1,655,292 1,339,145 | 552,578 518,314 |
| Mar, 1 to July 31.. 1,0y4,725 1,015,615 | $415,620 \quad 330,026$ |
| Al. T. \& S. Fe. bio. July 2,013,007 2, \$19,535 | 963,131 837,316 |
| Jan. 1 to July 31...19,007,656 17.630,83s | 5,5⿺1,911 5,245, 6 63 |
| ds j'tlyowu. (18) bu July 145,633 127,313 | 17,700 def. 3 27 |
| Jaa. 1 to July 31... 1,029,367 971,401 | 173,3.33 ter. 12,484 |
| otal Aleth. sys.b. July 3,033,663 2,9+5,473 Jan. 1 to July $31 \ldots 20,037,0 \leq 213,664.133$ | 933.831 836.798 |
| . I. \& San Fro.b. July 607,520 5S4,153 | 262,941 212,75 |
| Jou. 1 to Juiy 31... 3,717,230 3,522,272 | 1,435,35+ 1,412,468 |
| dspltil own. (a) b July 143,297 121,337 | 20.873 2,583 |
| Jan. 1 to July 31... 1,003 163 YJ3,761 | 184,323 2,170 |
| L.S.L.CES.E.Sys.b July 750,917 703,993 | 283,819 245,311 |
| Јau. 1 to July 31... 4,7: 2 , 117 -1,370,033 | 1,610,675 1,414,639 |
| ggregate total. b. July 3,339,178 3,631,973 | 1,269,650 1,03 2129 |
| dan. 1 to July 31...2*,762,110 23,210,3:3 | 7,314.0ง2 6,607,32\% |
| lumoro Sf Olito |  | Ballinoro \& Ohio-

 Jaa. 1 to July 31...10,933,911 10,4y2.201 $3,177,987 \quad 3,405,421$
 320,753
 $\begin{array}{llrrrrr}\text { B. \& O. Sonthw.b. Juno } & 193,975 & 181,411 & 66,971 & 65,673 \\ \text { Jau. } 1 \text { to Juno } 30 \ldots & 1,236,820 & 1,091,010 & 411,503 & 375,075\end{array}$ $\begin{array}{crrrrr}\text { Blrm. \& Atlantie. } 14 \text { July } & 3,239 & 3,468 & 670 & 1,156 \\ \text { Jan. } 1 \text { to July } 31 \ldots & 23,743 & 30,275 & 3,071 & 7,512\end{array}$ $\begin{array}{ccccc}\text { Blr. Shef.\& Tean.RbTJuly } & 20,721 & 19,178 & 0,135 & 7.257 \\ \text { Jart. } 1 \text { to Jinty 31... } & 131,197 & 111,172 & 46,836 & 33,191\end{array}$


 $\begin{array}{cccccc}\text { Cam.\& All. \& Brs.aTJuly } & 131,162 & 120,231 & 59,326 & 40,777 \\ \text { Jank. } 1 \text { to July } 31 . . & 430,455 & 421,471 & 40,939 & 47,116\end{array}$ Canadian Paclto., a.July $1,796,003 \quad 1,630,592 \quad 631,913 \quad 032,431$ $\begin{array}{lrrrrr}\text { rollan Muland. TI July } & 6,079 & 6,197 & 2,134 & 2,922\end{array}$ | Jan. 1 to July 31... | 31,911 | 33,430 | 1,032 | 13,537 |
| ---: | ---: | ---: | ---: | ---: |
| alral of Geurgla, June., | 514,923 | $\ldots . . .$. | 71,141 | $\ldots \ldots .$. |


 $\begin{array}{ccccc}\text { Cheravr \& Darl'ton JJune } & 4,399 & 5,411 & \text { def.1,441 } & 107 \\ \text { Jau. } 2 \text { to Juno } 30 \ldots & 33,343 & 52,451 & 0,491 & 19,010\end{array}$
 Chic. Bur, \& Nortli.bJnly $150,562 \quad 163,511 \quad 31,090 \quad 33,523$

| －Gross Earnings－～－Nel Earmungs．－－ |  |  |  |  |  | ross |  | Nel Earnings．－ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Roads． | $\begin{gathered} 1892 . \\ \$ 8 \end{gathered}$ | $1891 .$ | $\begin{gathered} 1892 . \\ \$ \$ \end{gathered}$ | $\begin{gathered} 1891 . \\ \$ 3 \end{gathered}$ | Roads． | $1892 .$ | $1891 .$ | $\begin{aligned} & 18.22 . \\ & \$ 8 \end{aligned}$ | $\frac{1891 .}{\$}$ |
| Chic．Barl．\＆Qula |  | $95$ | $\begin{aligned} & 1,096,077 \\ & 6,760,900 \end{aligned}$ | $\begin{aligned} & 1,130,467 \\ & 6,143,032 \end{aligned}$ | Jan．\＆St．Louls．a．．．July | $\begin{array}{r} 178.483 \\ 1,085,756 \end{array}$ | $\begin{aligned} & 151,931 \\ & 896.917 \end{aligned}$ | 77,032 411,858 | $\begin{array}{r} 60,711 \\ 990,556 \end{array}$ |
|  |  |  |  | 725，312 | a．st．P．\＆S． | 287．339 | 2 | 19.491 |  |
| Chic．M．\＆8t．Paul <br> Jan． 1 to July | 447，47 | 1，17617，356 | 5，270，95． | 4，233，138 | Jan． 1 to July 31．．． | 1，599．487 | 1，165，618 | 571，749 | 400，147 |
| Chlc．${ }^{\text {d }}$ | 1．031 | $\begin{aligned} & 162,630 \\ & 960,077 \end{aligned}$ | $\begin{array}{r} 34,426 \\ 278,833 \end{array}$ | $\begin{array}{r} 51,069 \\ 291,594 \end{array}$ | Jan． 1 to July 31．．． | ＋136，48 | 3，425，77t | 3，109．872 | 2，887，308 |
|  |  | $960,077$ | $278,8$ |  | Ch．© St．L． 7 \％．Aug． | 447，76 | 493，357 | 176.557 | 85，704 |
| Otn．Jac Jan | $\begin{array}{r} 60,277 \\ 379,812 \end{array}$ | $\begin{array}{r} 59,479 \\ 411,407 \end{array}$ | $\begin{aligned} & 16,816 \\ & 8 t, 907 \end{aligned}$ | $\begin{aligned} & 1 \pm, 301 \\ & 96,353 \end{aligned}$ |  | 860,750 878,602 | 2，892，116 | $\begin{array}{r} 1,241,07-2 \\ 345,445 \end{array}$ | $\begin{array}{r} 1,156,307 \\ 409,436 \end{array}$ |
| Oin．N．O．\＆Tex．P．Ta July Jan． 1 to Jnly 31．．． | $\begin{array}{r} 359,333 \\ 2,410,034 \end{array}$ | $\begin{array}{r} 392,508 \\ 2,413,909 \end{array}$ | $\begin{array}{r} 72,733 \\ 534,701 \end{array}$ | $\begin{aligned} & 134,905 \\ & 733,103 \end{aligned}$ | New Orl．\＆South．a Ti July Jau． 1 to July 31．．． | $\begin{array}{r} 7,185 \\ 75,543 \end{array}$ | $\begin{aligned} & 11,503 \\ & 97,093 \end{aligned}$ | $\begin{aligned} & \text { def.1,997 } \\ & \text { def.3,905 } \end{aligned}$ | $\begin{array}{r} \text { def. } 1.256 \\ \text { def.544 } \end{array}$ |
|  |  |  | 17，093 | ， 7 | ．L．E．\＆Westera，c Jul Jan． 1 to July 31 | 81，659 | $818,392$ | $933,02.5$ | $1,102,921$ |
| Jan． 1 to July | 984，974 | 1，0 | 192，667 | 1，7 | Oot． 1 to July | 77，59 | ，209，114 | $\begin{aligned} & 5.611,271 \\ & 8,331,292 \end{aligned}$ | $\begin{aligned} & 5.729,370 \\ & 8,296,726 \end{aligned}$ |
| N．O．\＆No＇east．Tin July Jan 1 to July $31 .$. | $\begin{aligned} & 117,508 \\ & 702,563 \end{aligned}$ | $\begin{array}{r} 90,374 \\ 632,788 \end{array}$ | $\begin{array}{r} 22,000 \\ 123,000 \end{array}$ | $\begin{array}{r} 18,000 \\ 144,305 \end{array}$ | N．Y．\＆Northern．b१．July． Jan． 1 to July 31．．． | $\begin{array}{r} 55,559 \\ 301,502 \end{array}$ | $\begin{array}{r} 49,018 \\ 28 \cdot 401 \end{array}$ | $\begin{aligned} & 13,649 \\ & 43,470 \end{aligned}$ | $\begin{aligned} & 12.444 \\ & 49,012 \end{aligned}$ |
| Alab＇a \＆Vleks． | 51，011 | 48，033 | 1，000 | 1，000 | Ont．d West a．TJuly | 351，386 | 293，165 | 28.033 |  |
| Jan． 1 to July 31 | 314，776 | 31 | 31．000 | 45，093 | an． 1 to | 942．053 | 1，631，102 | 474，447 |  |
| eks．Sh．\＆Pac．a¢Ju | 38，899 | 39，033 | 2，000 |  | ．Sus．\＆West．．b July | 160.436 |  |  |  |
| Jan． 1 to Juls 3 | 295，372 | 321，229 | 29，000 |  | Jan． 1 tu Jul | 950.570 | 10，683 | 416，753 |  |
| tal system．．．aT July | 706，740 | 726，47 | 114，831 | 194，701 | olik \＆Sout |  | 32，89．4 |  |  |
| Jan．I to Juty | 4，735，720 | 4，503，17 | 910,363 | 1，290，644 | Jan． 1 to July | 7，356 |  | 7 |  |
| in．Ports．\＆Vlr．T T b．July | 22，6．41 | 23，500 | 5，327 | 4，623 | Oik \＆West＇ a a．．Jul | 801，16t |  | 252，923 | 278，50 |
| Jan． 1 to July 31. | 134，8．41 | 129，251 | 17，913 | 8，39 | Jau． 1 to Juily 31 | ． 385.143 | 5，038，716 | 1，502，930 | 1，6 |
| Clev，Akron \＆Col．a．June | 87.746 | 83,921 | 24.514 | 24.60 | thern Central．b．July | 597，686 | 56 | 163，293 | ． 123 |
| Jani 1 to June 3 | 472,562 | 445，170 | 125，663 |  | Jan． 1 to July 31．．． | 3．916．165 | 3，711，797 | 998.653 | ，123，312 |
| July 1 to Juno | 967. |  |  |  | thern Pacitlo．．．bJune | 2050,069 |  | 1，023 |  |
| Olevel．Can．\＆8o．b．${ }^{\text {FIJ July }}$ | 55 | 75，674 | 32，046 | 27 | Jan． 1 to June |  | 0，703，931 |  |  |
| Jan．I to Jul | 461 | 389 | 165 |  | Julv 1 to Juno 3 | 4，601，457 |  | 0，485，092 | ，211，142 |
|  |  |  |  |  | Wis．Cont．liaes．．bJune | 517，932 | 420.5 | 215.625 | 1 |
| u． 1 to July | 7，772 | 7,131 | 1，986 | 2，212 | Jan 1 to June 30 | 61239 |  |  |  |
| Mas E．Div．fa July |  |  |  |  |  |  |  |  |  |
| Jau． 1 to July 3 | 93 |  | 277，3 | 125，130 | Tot．both Co．＇s．．．bJuue | 577，951 | 2，322．353 | ，2 |  |
| Cleve．\＆Marletta． 7 TJuly． |  |  | 4.21 | 39 | Ja |  |  |  |  |
| an． 1 to July 3 | 0 | 194，176 | 36，800 | ，1 |  |  |  |  |  |
| Oolorado Fuel Co．Ju |  |  | 14，274 |  | \＆Misplissipplaj |  |  |  |  |
| Jan． 1 to |  |  |  |  | Jan． 1 to July | 2，270，140 | ，23 |  | 13，077 |
|  |  |  |  |  |  |  |  |  |  |
| Colorado Mldland．b．June | 200．543 | 166 | 64．153 | 32.290 | Jan． 1 to Jaly 31 | 378，506 | 366，162 | 42，136 | 8 |
| ue |  |  | 273，0 | 233,701 | gnofmp．Co．a．．．．Jul | 372，400 | 372，231 | 3，457 |  |
| July 1 to | 4，103，600 | 1，96 | 563.583 | 581，367 | Jan． 1 to July | 19 | ． 3 |  |  |
| H．V．\＆Tol．．．b | 8.677 | 282 | 141，571 | 150，996 | Dec． 1 to July 31. | 2，493，419 | 2，578， | 449，51 | 3 |
| Jan． 1 to June | 1，555，962 | 1，378 | 666，133 | 596，243 | a．（east P．\＆E．）．．Jul | 578，6 | － | 1，353 |  |
| v．\＆R．Grando．b Jul | 770．576 | 763.211 | 300， 422 | 333，935 | Jan． 1 to July 31．． | ，27t，121 | ， | ，250， | 7 |
| Jan． 1 to July | 4，983，103 | 4，634．199 | 2，003，574 | 1，531，096 | nes west of P．SEE．JUuly | eo． | 156.8 | Deo． |  |
| Mo．Yo．\＆W ．． b | 33，851 | 23， | 15.351 | 4.71 | Jan． 1 to July 31．． | ． 2 | 71，933 | Doc． | 1， |
| Jan． 1 to Juae | 190，945 | 148 | 83，433 | 50，184 | （ersburg．．．．．．a．TJuly | 48，995 | 40，607 | 27.033 |  |
| Bay City \＆Al．b | 27，680 | 40 | 5，03！ | 14，349 | Jau． 1 to July 31．．． | 336，663 | 321，561 | 44， $5 \cdot 16$ | 21，635 |
| Jan． 1 to July | 210，591 | 280，680 | 87， | 110，397 | Hadetphia \＆Erio．．July | 21，365 | 499，551 | 77，599 | 98．013 |
| Lans．\＆Nor．．．aJuly | 202，0．49 | 107.714 | 35.05 | 30，006 | Jan 1 to July 31．．． | 2，748，113 | 2，788，938 | 714，2ヶ8 | 1，023，011 |
| Jan． 1 to July 31．．． | 664，9：40 | 672，447 | 149，535 | 78 | Phila，\＆Reading．．．．July |  |  |  |  |
| n Joliet \＆E．．Tla．July | ． 399 | 60，50 | 19.856 | 24，499 |  |  |  |  |  |
| Jan． 1 to July 31．． | 467，415 | 378 | 128，295 | 120，925 | Deo． 1 to July | $14,547,303$ | $67,790$ | $6,421,153$ | $5.925,227$ |
| at\＆Pere Mar．斤i a．july Jan． 1 to July 31 | $\begin{array}{r} 216,032 \\ 1,693,033 \end{array}$ | 1，686，199 | 57,326 475,230 | 62,456 434502 | Coal \＆Iron Co．．．．JJul | 1，835，49 | 1，879，463 | 207．804 |  |
| orgla RR．．．．．．Ta Ju | $103,235$ |  |  |  | Jeo． 1 to July ${ }^{\text {Jon }}$ | 019，44 | 1，316，231 | 1182 | f． 207.45758 |
| Jan． 1 to July 31. | 798，273 | 1，031，753 | 106，709 | 306，1：2 | tal both Co＇s．．．．．． | 3，716，751 |  |  |  |
|  |  |  |  |  | Jan． 1 to Juiy 31 | 670， | 3 | 5．626， |  |
| Jan． 1 to July $31 . .$. | 428，349 | 437，088 | 104，524 | 143，353 | Deo． 1 to Juls 31. | 28，351，17 | 25，190，450 | 6，606，214 | 5，727，644 |
| nd Rap．d 1．sys．¢TJuly | 282，993 |  | 89，919 | 9\＆，488 | at．of N．Jersoy a．July |  |  |  |  |
| an． | 1，810，525 | 1，718 | 478,4 | 483，69 | Jan． 1 to July 31． | 8，051，141 | 7，939，796 | 3，333，239 | 3，297，745 |
|  |  |  |  |  | 硣 | 510，811 |  | 451.579 |  |
| $\begin{aligned} & \text { nnd } T \\ & \mathrm{Jan} \end{aligned}$ | $\begin{array}{r} 338,610 \\ 2,212,240 \end{array}$ | $\begin{array}{r} 316,1 \\ 2,129,2 \end{array}$ | $\begin{array}{r} 86,9 \\ 599 \end{array}$ | $\begin{array}{r} 96,967 \\ 563,701 \end{array}$ | Deo． 1 t | ．053．2 |  | 262．850 |  |
| Chlc．e Grand Tr．．．TJuly． | 58，038 | 61，23！ | 10，380 | 14，275 | Pitts．C．C．\＆8t．L．．．July |  | 10 |  | 7 |
| Det．Gr．E．\＆MIL．． | 20，563 | 20，954 | 9 | 6，062 |  |  |  |  |  |
|  |  |  |  |  | Pitts．Mar．\＆Chi．．filb．July Jan． 1 to July 3L．． | $\begin{array}{r} 2,253 \\ 22,511 \end{array}$ | $\begin{array}{r} \frac{1}{4}, 217 \\ 25,037 \end{array}$ | $\underset{\substack{1,41 \pm \\ 3 \pm 1}}{ }$ | $\begin{array}{r} 107 \\ 2,236 \end{array}$ |
| Jan．I to July | 19，179 | $\begin{array}{r} 2,864 \\ 20,989 \end{array}$ | f．2，038 | def．1，107 | s．Youngs．\＆A．．．July | 148，514 |  |  |  |
| s．Tun．\＆Wilm．． |  |  | 1，6 | 146 | Jan． 1 to July 31．．． | 810，13j | 606，531 | 340，992 | 220，255 |
| Jan． 1 to July 3 | 21，6 | 13，2 | 7，761 | 4，306 | s．\＆Ariz．Cent | 13，099 | 16．830 |  | 13，531 |
| nols Central．a．．． | 1，605，823 |  | 404．428 | 297，718 | Jan． 1 to July 31．．． | 74，496 | 73，016 | 42，972 | 22，517 |
|  |  |  | 2，115，09 | 2，070， | Quin．Om．\％K．C．bTj July | 21.20 t | 18，619 | 4，183 | 3，315 |
| Julv 1 to June 30 | 9，291，7 | ，8ャ1，55 | 5，221，740 | 5，120，509 | Jan． 1 to July 31．．． | 119，210 | 141，357 | 7.757 | 0，600 |
| Dec | 41，3 |  |  |  | Rlch．\＆Petersb＇gat July | 31，591 | 23，362 | 12，293 | 10，272 |
| Jaa． 1 to July 31．．． | 257，558 | 260，166 | 53，862 | 50，097 | Jan． 1 to July 31．．． | 210，363 | 197，210 | 63，429－ | 14，5，58 |
| Int．\＆Great Nor ．．． | 260.276 | 2903，072 | 19，30 ${ }^{\text {d }}$ | 12，163 | Rlo Grande Sourhtt July | 60，371 | 24，295 | 30，770 | 13，690 |
| Jan． 1 to Jnne 30．．． | 1，664，501 | 1，639，317 | def．59，3 | dt．149，971 | Jay． 1 to Juiy 31. | 347，903 | 126，386 | 173，71t | 2，056 |
| Iowa Contral． | 143，901 | 128，828 | 36，991 | 23，342 | Rlo Grande West＇n．b July | 219.707 | 219，550 | 95，579 | 103，971 |
| Jan． 1 to July 31．．． | 1，017，979 | 906， 405 | 232，005 | 217，491 | Jau． 1 to Julv 31. | 1，417，597 | 1，396，033 | 81，306 | 489，314 |
| Iron Railway．．．．bs July． | 2，602 | 2，359 | ＋def． 242 |  | ．Tus．d Huron a．Juno | 10，381 | 8．320 | 1.957 | 1，916 |
| Jan． 1 to July 31．．． | 19，244 | 20，680 | 29 | C，513 | Jan． 1 to Juae 30．．． | 50，722 | 45，20． | 12，087 | 11，113 |
| Jack．Tam．\＆K．W．．July | 40，151 | 39，826 | 5，774 | 2，841 | St．L．A．\＆I．H．belhs．bJune | 116，613 | 100，715 | 1，466 | 35，109 |
| Jan．I to July 31．．． | 506，863 | 439，322 | 27，392 | 221，576 | Jan． 1 to Juns 30．．． | 698，3t6 | 653，012 | 263.121 | 247，373 |
| Kanawha \＆Mlch．．fl July | 31，065 | 25，361 | 9，026 | 3，521 | Panl \＆Datath of July | 203，437 | 157．033 | 95，936 | 42，3＋2 |
| Kan．C．Ft．s．\＆31．．．．a．july | 318，995 | 319.061 | 81，485 | 2，340 | Jan． 1 to July 31．． | 2，055，313 | 905，173 | 349，665 | 240，379 |
| Jan． 1 to July 31．．． | 2，758，996 | 2，580，564 | 581，694 | 672，203 | Sandors．\＆Teanillof July | 608 | 465 | 211 |  |
| Kan．C．Mem．\＆B．anJuls | 74，322 | 80，103 | def． 13,339 | det．1，099 | Jau． 1 to July 31．．． | 3，330 | 5，235 | dut． 7 | def．950 |
| Jan． 1 to July 31．．． | 599，164 | 639，674 | 39，791 | 49，437 | Fran．\＆N．Pac．a duly | 86，407 | 81,544 | 32，473 | 37，09！ |
| kuk \＆Wost＇n．bTJuly | 23，930 | 31，833 | 6，339 | 12，219 | Jan．I to July 31．．． | 463，745 | 449，713 | 127，436 | 41，803 |
| Jau． 1 to July 31．．． | 213，815 | 216,587 | 62，711 | 84，061 | ．Am．\＆Mout．．．．July |  | 36，170 | 19，141 | 13，267 |
| Erle All．\＆Sonth TiaJuly | 6，516 | 5.819 | 1，232 | 1.712 | Jan． 1 to July 31．．． | 279，186 | 268，056 | 102， 208 | 102，982 |
| Jaa． 1 to July 31．．． | 46，019 | 40，693 | 9，475 | 1，723 | erlon．．．．．．．．．．fi July | 10，344 | 13，511 | 5，263 | 8，059 |
| Erie \＆West＇ru．${ }^{\text {d }}$ IJuly | 300，165 | 307，003 | 139，419 | 143，4 | Jan． 1 to July 31．．． | 33，145 | 52，620 | 10.111 | 25，532 |
| Jaa． 1 to Juls $31 .$. | 1，902，433 | 1，760，126 | 797，509 | 727，267 | Sloux City\＆Nor．．．bJuue | 37，776 | 33，444 | 13，500 | 12，123 |
| ．d Had．River．fib July | 39，797 | 37，419 | 16，437 | 18，320 | tb Carollua ．．．b qiJuty | 82，118 | 111，399 | 14，672 | 101 |
| Jan． 1 to July．31．．． | 243，183 | 233，503 | 117，696 | 100，281 |  | 7＋3，771 | 93， 251 |  | 211，993 |
| Loulsy．\＆Nashy．．．bJuly Jan． 1 to July 31．．． 1 | $\begin{aligned} & 1,831,271 \\ & 12,003,819 \end{aligned}$ |  | 636,902 $4,063,035$ | 691，201 | Nov． 1 to July 31． | 1，021，001 | 1，2：2，127 | 233，103 | 357，015 |
| tsr．N．Alb．\＆C．．aqJuly |  | 53，14t | $4,063,035$ 106.650 | 4，059，716 | 8 outheru Paelfic Co．－ |  |  |  |  |
| Jan． 1 to July 31．．． | －1，792，697 | 1，574，324 | 106.650 585,711 | 92,177 289.601 | 1．H．\＆8．Aut．Tit Ju Jan．I to July 3 | ${ }_{2,385,307}^{319.158}$ | 343,761 $2,367,610$ | $\begin{array}{r} 12,069 \\ 334,732 \end{array}$ | 436，297 |
| Isv．St．L．dsTex．．．June | 51，617 | 41，943 | －19．054 |  | utalana West．T b July | $2,3851,752$ 812 |  |  |  |
| Jan． 1 to Jime 30．．． | 315，936 | 236，703 | 119，003 | 97，171 | Jau． 1 to Juiy 31．． | 571，969 | 533，091 | 257，339 | 16iั，082 |
| July Char．i．a June | 1，530，019 |  | 17，141 | 25，933 | gan＇sLa．\＆T．－to．July | 374，379 | 337，132 |  |  |
| July 1 to June 30．．．． | 1，530，019 | 1．747，461 | 345，737 | 462， 300 | Jan． 1 to suly 31．． | 2，721，701 | 2，930，24 | $320,835$ | $587,977$ |
| xican Central．．．．．July <br> Jan． 1 to July 31．．． | $\begin{array}{r} 653.077 \\ 4,459,771 \end{array}$ | 637,815 $4,025.153$ | 231,698 $1,549,899$ | 180,907 1,127959 |  | 17，994 | 16，393 | 4． d $_{15}$ |  |
| xtean Natlozal．．．．Jaly | 400，837 |  |  | 1，127，959 | Jaa． 1 to july 31．． | 116，083 | 103，319 | 10，30．5 | def．1，163 |
| Jan． 1 tu July 31．．． | 2，381，493 | 2，403，448 | ＊ 792,572 | $\begin{array}{r} * 85,322 \\ * 650,787 \end{array}$ | Texas \＆N．O． 7 b．July Jan． 1 to July $\mathbf{J 1 .}$ ． | $\begin{aligned} & 140,251 \\ & 927,836 \end{aligned}$ | $\begin{aligned} & 150,27 t \\ & 890,689 \end{aligned}$ | $\begin{array}{r} 63,1: 93 \\ 378,314 \end{array}$ | $\begin{array}{r} 77,631 \\ 353,413 \end{array}$ |
| 11w．\＆North．a．．．TJuly Jan． 1 to July $31 .$. | $\begin{aligned} & 145,587 \\ & 942,255 \end{aligned}$ | $\begin{aligned} & 152,514 \\ & 929,845 \end{aligned}$ | $\begin{array}{r} 45,051 \\ 286,421 \end{array}$ | $\begin{array}{r} 58,330 \\ 332,095 \end{array}$ | ot．，Atlan．sys．｜lituJuly Jan． 1 to July $31 .$. | $\begin{array}{r} 937,297 \\ , 783,197 \end{array}$ | $\begin{array}{r} 93.7,136 \\ 6,369,332 \end{array}$ | $\begin{aligned} & 160,077 \\ & 1,345,469 \end{aligned}$ | $\begin{aligned} & 216,723 \\ & 523,396 \end{aligned}$ |


| Roads. | Grons Ear 1802. $\$ 8$. | rnings.-- |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Illo aystem Mil. Jil | 3.195 | 3.353,491 | 1,302,000 | 1,530.011 |
| Jail 1 to July 31 | 19.100 | 0,031,117 | 7,302,032 | 8,003,190 |
| dal of nllibot.July | +132,297 | 4,297.017 | 1,112.077 | 1,776,739 |
|  | 1 | 3,400,410 | 8,617,701 | 0,531,595 |
| ast Dirlsim. biJune | 201,n18 | 202,415 | 9,587 | 111,466 |
| Jan. 1 to June 30 | 937,233 | 909,363 | 36,370 | 19,200 |
| athendivis'b. bitume | 59,4,715 | 515.210 | 232,563 | 184,870 |
| Jan. 1 to Jinesio. | 3,531,63:1 | 3,012,617 | 1,370,067 | 1,023,093 |
| Izama Divla'n byJune | 171.166 | 15.1.471 | 61,4.96 |  |
| Jnu. 1 to Jitne 30 | 959,803 | 067,187 | 258,101 | 272,429 |
| Now M | 82,430 | 82, 3 | 42,011 | 36.910 |
| Tan. 1 to Juue 3 | 502,1139 | 511,3.31 | 10.0 J 2 | 20 |
| Len I. Rapla Tr.bil Joly | 155.105 | 1.13,797 | 79,03.4 |  |
| Jna. 1 to July 3 | 61.1,133 | 591,393 | 201,834 | 197,413 |
|  | 18,029 | 13,101 | 10,426 | 10,136 |
| Jan. 110 July |  | 20,5 |  |  |
| bmit Braueh......I | B,9 | 111,903 | P.7.8.4 | 035 |
| Jan. 1 to Jiily 31.. | 7.13, | 728. | 47,811 | 43,063 |
| Kens Villey... YJuly | 89,103 | 79 | et.3,057 | 10f.5,695 |
| Jan. 1 to Juis 31.. | 586,979 | 514,315 | 11,031 | det, 10,271 |
| tal both Cios. Juls. | 138.013 | 191,5.57 | f. 10.912 | ef. 4,730 |
| Jan. 1 to Juls 31 | 1,330,193 | 1,272, | 62, 43 | 32,743 |
| . Conictin Co...is |  |  | 39,100 | 46,400 |
| Jan. 1 to July 31 |  |  | 70.10J | 101,000 |
| n. Midland. .b fi July | 15,067 | 10 | 3,099 | 3.100 |
| Jan. 1 to July | 02,631 | 106: | 13,826 |  |
| sab.V. © N. W. | \%,0 | 3,2 | 2.655 | , |
| Jan. 1 to July | 27,044 | 4, | 7,1 | ,685 |
| ato Col. st Cinib | 31,959 | 27,0 | 11,152 | 078 |
| Jan. 1 to Jus 31. | 183,703 | 191,7 | 63,314 | 73,0:1 |
| ode so. Cont.rib July | 135,749 | 36,7 | 40,110 | 09 |
| Jau, 1 to Juty 31 | 856, | 793 | 74, | 6y,703 |
| Peortad West b |  | 8.4 | 14,0 |  |
| Jan. 1 to July 31... | 513 | 521,25 | 130.454 | 30,387 |
| ter \& Deliaw obbyJuly | 5.6 | 48.892 | 25,790 |  |
| Jan. 1-to July | 223 | 207 | 653,297 |  |
| Unina Prelno- |  |  |  |  |
| OK. B. La de U. N.TlJuly | $\begin{array}{r} 699,201 \\ 3,991,035 \end{array}$ |  |  | 259,967 |
| Ry. de N. Co. . $\%$ | 333 | 406.90 | 118.745 |  |
| Jan. 1 to July 31. | 2,343,9 | 2,978,0 | 475,1 | 810,807 |
| Pro. D. it Gulr.timy | 490,9 | 531,3 | 140,365 |  |
| Jan. 1 to Juy 31. | 3,209,89 | 3,003,9 | 630.1 | 585,076 |
| Jos, de Cdi. Ind.f July | 77,596 | 70 | 17. |  |
| Jan. 1 to July 31. | 6.45,730 | 435.791 | 217,174 | 0, 9 |
| other Hnes... VJuly | 1,964,124 | 1,838,401 | 887,324 | 634,127 |
| Jan. 1 to July 31.1 | 12,502,28 | 1,640,596 | 4,761,311 | 3,757,575 |
| al Un. Pae. grs.\% J | 3.615 | 3,500,3 | 1,482,118 | 1.127,709 |
| Jan. 1 to July $31 . .2$ | 2,692 | 3,416,6 | 7,692,718 | 6,894,432 |
| Br.a leas. Lituly | 91,13 |  |  | 4.269 |
| Jau. 1 to July 31.. | 696,2 | 361,97 | 235,524 | 9,073 |
| al controlled..fJul | 3,708,491 | 3,535,813 | 1,403,393 | 1,131,073 |
| Jan. 1 to July 31 | 23,339,0 | 2,778,603 | 7,928,246 | 6,903,555 |
| ntana Culon...fl July | 84,606 | 43,941 | 27,52 | 3,315 |
| Jan. 1 to July 31.. | 636,271 | 434,818 | 154,372 | 60,879 |
| v. Top. \& S. W T July |  |  | I |  |
| Jan. 1 to July 31.. | 20,358 | 16,511 | del.11,15 | 2.: 3 ,72 |
| a. Almn ic Bur. 7 July | 2,433 | 2,95! | def.3,016 | def.630 |
| Jan. 1 to July 31.. | 22,011 | 22,77 | def. 10,67 | or.7,21 |
| al j'tly owned. 7 July | 87,318 | 48,931 | 21,168 | 8,250 |
| Jan. 1 to July 31.. | 678,669 | 478,049 | 129,011 | 29,439 |
| rand total....es Jut | ,750,1 | 3,580 | 1,508, | 1,135,103 |
| * zant Jan. 1 to July 31. | 23,723, | 23,017,652 | 7,992,751 | 6,918,524 |
| Wabash.b: ...........July | 1,115,302 | 1.231,851 | 240,329 | 340,851 |
| Jan, 1 to July 31... | 7,587,020 | 7,335,76.1 | 1,835,31 | 1,785,970 |
| Jersey \& Brsan ${ }^{\text {J J }}$ | 203,563 | 200,839 | 63,555 |  |
| Jan. 1 tu July 31... | 020,209 | 893,575 | 209,000 | 204,274 |
| Ys. Cont. \& litits.fat | 90,910 | 01.204 | 23,637 | 33.160 |
| Jen. 1 to Aug. 31.. | 723,327 | 727,094. | 245.310 | 232,017 |
| at.N.Y.EEPean.brJuly | 303,331 | 333,839 | 111,641 | 99,727 |
| Jav. 1 to Juls 31... | 1.917,880 | 2,009,602 | 639.166 | 558,921 |
| Whitebr at Fael Co...June |  |  | 0,7 | f.1,92o |
| Jan. 1 to June 3 |  |  | 49,936 | 41.392 |
| July 1 to June 30... |  |  | 107.123 | 126.721 |
| rights. © Tean'le...TJuly | 3,462 | 6,241 | 2,810 | 2,36 ${ }^{0}$ |
| Jan. 1 to July 31 | 38,076 | 52,580 | 14,232 | 21,84* |

a Not earnings hero given are after dedueting taxes.
b Set enrulngs here gived are betore deductlag tixe 3 .
c Not earelaga aro here given after deductlog ta voz on property.

* After deducttog other expoadliares for repalra, replacements and


1 Not earolags all spent for iniprovements, \&e.
Extemllag roid and bullaig luelloo lacreasell expeases.
$\because$ Ineluding inoome from ferries, de.
I A parazraph mark added after the name of a road Indeates that tha tigures for that road have not previeusly beer given, but appear
for the tirst time in this tsste.

Interest Charges and Sarplus. -The following roads, in addition to their gross and net earnings given above, alsc report charges for interest, \&c., with the surplus or deficit above or below those charges.


## ANNUAL REPORTS.

## New York Central \& Iludson Rlver Rall road.

(For the year ending June 30, 1802.)
The principal data as to operations, earnings, Income and balance sheet from the anmual report are given below, but the following summary of tolal receipts and disbursements of tho ycar is of much interest.

> SUMMART OF FINANOTAL TAANSACTIONA.

Resources




8yrn. Geneva \& Coraing R. R. honif reflecmad... $\$ 2,000$
Byra. Genevn i\& Curnlag k. 1. Londs suld:.......... 10:3,000
,700,000


 J'raminm on kome Watertown \& Ugienshurg K , iz............ 1,100,000 IJouds mul nurlgacos assumenl.................................. 120,760


| Appropriation of Resources. | \$7,193,045 |
| :---: | :---: |
| Inereaso, enrrent assets | \$100,704 |
| Deerense, ourreut Hablitle | 1,078,011 |
| Inoronse, eonatruetion and equipment | 2,533,012 |
| Iucrane, Weat Shore R. R., cneatriction aocount | 632,003 |
| fucreaso, N. X. \& Ifar. R. li., constractun negonnt | 213,558 |
| Inernase. Lomo Wat. \& Oed. P. K., eonstiuetlon | 269,331 |
| Tentral Dock and rerminal lidiway Co. sto | 10,400 |
| Nimgara Falls Brnneli Ralirond Co. stock | 11,510 |
| Bonds nallmertgages pald. | 100,000 |
| Rome Watcrtown \& Ug. equip. under len | 165,09.4 |
| Miscellanouns. | 15,215 |

Cash balance June 30, 1892.
$\$ 6,100,660$
e strisi...........................................092,385
the ftatistics of traffic, earnings, income, \&c., are shown in the following tables, compiled for the CERONICLE :

*Exelusive of oompany's frelght.
EARNINGS AND EXPENSES.

| Earnings- | 1889-90. | $1890-91 .$ | $1891.92$ |
| :---: | :---: | :---: | :---: |
| Freight | 22,499.228 | 21,436,473 | 26,366,944 |
| Phaseugers | 10,914,871 | 11,6:31,109 | 13,305,643 |
| rents. | 1,709,300 | 1,080.996 | 1,989,827 |
| Mall aud express* | 1,043.643 | 2,218,403 | 2,456,294 |
| Tnleariph | 8.595 | 11,244 | 14,231 |
| Intorest | 553,942 | 559,5:7 | 636.837 |
| Other. | 273,824 | 29:3.812 | 308,769 |
| Total earnings........... Expenses- | 37,008,403 | 37,902,114 | 45,479,625 |
| Traffie | 2,957,974 | 10,365,623 | 13,275,619 |
| Molve power | 6,448,130 | 6,743,932 | 8,333,002 |
| Malntenanca of cars........ | 2,222.694 | 1,954,185 | 2,448,448 |
| Maintenance of way........ | 3,523,682 | 3,722,522 | 4,189,007 |
| General.... ......... | -79,510 | 893.423 | 1,463,017 |
| Taxes. | 1,530,140 | 1,636,102 | 1,434,991 |
| Total expenses | 24,492,130 | 25,370,852 | 31,133,113 |
| Net earalags ................ | 12,516,274 | 12,531,262 | 14,333,512 |
| Perct. of oper exp's to earns | 68.18 | $66 \cdot 94$ | $68 \cdot 47$ |

* Prlor to 1390-3L express earningz are Insluilo i fe foolght earalaga.



Read and equinneot
Speolal equlument.
8tooks anit bonds
Stooks and bunds ...........
Dual estate, se.
Due by arents, do
Casarlom co............................
Weat Shoro cons'tlon weot
Miscollaneous....
Total nssets....


|  | Liablitice. $1889-90 .$ | $1890-91 .$ |  |
| :---: | :---: | :---: | :---: |
| Capital stock | $89,429.300$ | 89.427,300 | 68,077,333 |
| Funded debt........... | 59, 457,000 | -357,000 | 342,000 |
| Secuities acquired from |  |  |  |
| leascd lines ............ | 5,255 | 3,359,7,790 | 2,82, 4,790 |
| Puterest and reutais acer ${ }^{\text {Prat. }}$ | 3,234,15,6 | 3,599,039 | 3,660, 11 |
| Unclimmed Interest .......... | 8.132 | 14,324 | 111.039 |
| Dividends ........ | 831.283 | 894.283 | 1,1170,650 |
| Uuclaimed dirices, supplies, \&c.. | 3,643,421 | 3,822.833 | 3.514 .934 |
| Due nther ruads, sc......... | 931,771 | 2,939.003 | 1,516,919 |
| West shore eanstrin nect .. |  | 9,472 |  |
| Rome W. \& O . con3. acct... | 13,584,430 | 13.220,0\%0 | 13,350,343 |
| Total liabilties. | 171,393,379 | 183,553,178 | 184,761,787 |

The annual report for the year ending June 30, 1892, has just been issued. The remarks of Mr. O. D. Ashley, the President, are given at lengrh on another page.
The statistics, compiled in the usual complete form for the Chronicle, are as follows :

 Wabash reorganlzatlon.
Niscellancous... Miscellance 1tiesCombinstock.
Preferred stock.

Bonds............. Bonds. | Interest due and necrued..... | $78,000,000$ | 867,055 | $78,000,000$ |
| :--- | :--- | :--- | :--- |
| Sundry | $78,070000,000$ |  |  | Sundry tecmunts payable... lue, aco' (prior to Snly 1, $\because 9$

Total. $\qquad$

## Tioga Railroad

(For the year ending June 30, 1892.)
From reports to the New York State Railroad Commissioners the following is compiled :

EARNINGG, EXPENGES ASD CIMARGES.


## Denver \& Rlo Grande Roilioad. (For the ysar ending June 30, 1832.)

The annual report has been issued in pamphlet form for the year ending June 30, 1893. The remarks of Preaident E. T. Jaffery will be found in full, together with valuable tables, on subeequent pages of the Chronicle.
 Freight (tons) carrled..........: $1,833,874$
EARMMOS AND EXPEN3ES.

| Ear:ings from- <br> Freiglat . Passengers Miscelinncois |
| :---: |
|  |  |
|  |  |
|  |  |


| $1889-90$, | $1890-91$. | $1891-92$ |
| ---: | ---: | ---: |
| $\$$ | $\$ 8$ |  |
| $5.743,259$ | $6,189.360$ | $6,017,0:$ |
| $1,714,114$ | $1,735,523$ | $1,865,23$ |
| 903,772 | 926.033 | 945,67 |


| Expenises for- |  | 8,363,135 | 8,850,021 | 8,530,9.4 |
| :---: | :---: | :---: | :---: | :---: |
| Roadway |  | 86.1,076 | 953.492 | 1,050,82 |
| Brldges and b |  | 164,314 | 212.952 | 161,41 |
| Kolling stock |  | 701,755 | 79.052 | 577,67 |
| Trausjurtatlo |  | 2,524,416 | 3,027,067 | 2,871, 1 |
|  |  | 146,703 | 167,545 | 150.33 |
| Contagent. <br> Ges.eral ... |  | 302,087 | 324,195 | 306.12 |
| Total expenses.............. |  | 4,403,351 | 5,510,303 | 5,121,59 |
| Net carnings |  | 3,559,755 | 3,310,619 | 3,709.35 |
| ler cent of expenses to carns. |  | 57.43 | 62.25 | 55.00 |
| INCOME ACCOUNT. |  |  | 18909 |  |
| Receipls- |  |  |  | - |
| Net carninge |  |  | 3,340,618 | 3,709,85 |
| Otherincume |  |  | 18,147 | 63.55 |
| Totnl |  |  | 3,359,065 | 3,7,2,94 |



|  |  |  |  |
| :---: | :---: | :---: | :---: |
| BALAXCE SUEET JUNE 30. |  |  |  |
|  | 1890. | 1891. | 1892. |
| Asscts- |  |  | \$ |
| Cast of rond. | 08.327,099 | $100,9=3.453$ | $100.9 \geq 9.313$ |
| Equipment . | 4,398.960 | 5,741,933 | 6,470,510 |
| Mutcrials and supplies | 901.321 | 840,139 | 504.-8 |
| Agents and constuctor | 281,817 | 218.425 | 237, 41 |
| Biils receivaluo | 1,558,287 | 400.286 | 3:50,03 |
| 1ndividuala nad comp? | 451,250 | 724,141 | 411.94 |
| Bemuitics in treasury | 136,000 | 567,786 | 843,53 |
| Spectal rerrewnilund |  |  | $: 77$ |
| Standard-gauge account | 312,3.6 |  |  |
| Alncellancous accounts | 127.232 | 135.169 | 162 |
| Cash | 807.772 | 760,015 | 427 |
| Totgl assets | 107,305,097 | 110,442,756 | 110,27 |
| Liabililies-- |  |  |  |
| Copital siock, common | 33,000.000 | 32,000,080 | 38,000,000 |
| Capital stock, preferred | 23.6.50.0C0 | 23,6511,000 | 23,650,010 |
| 1 st mortgare linuds. 7 per cent | 6,382,500 | 6,38?.500 | (i,3-2,50 |
| 1 st cons. mos't. bourls, 4 D. et.. | 27.16.7.000 | 23,435,000 | 22,13, ${ }^{\text {a }}$, 10 |
| Improv. uort bouds, 5 p. ct... | $7.500,000$ | 8,050,100 | c,0ino, |
| Bcttermeut fuad............ | 60.000 | $18: 3.196$ | 307.129 |
| Vouchers | 935, 717 | 127.07.1 | 522, 33 |
| Pay-rolls, ctc | 621,533 | 635,434 | 401,90 |
| Loans pasabic |  | 695.200 | $715 .(111$ |
| Billa ungaule |  | 847.319 | 1.11, 45. |
| Forcign roads | 160,810 | 96.450 | 4,9\% |
| $\Delta$ ccrued lutercst |  | 108,003 | 109.616. |
| Connous Divitend | 545,310 354,780 | 572,y20 | 606 |
| Misce!lancous | 38.810 | 1:0,725 | 219,20 |

Total liabllitics. $\overline{105,414,509} \overline{108,713,570} \overline{107,541,3-0}$ Bal. to credit of pront and loss,

Total................................707,305,097 $\overline{110,442,756} \overline{110,271,021}$

## Syracuse Binglamiton \& New York Railroad.

(For the year ending June 30, 1892.)
From reports to the New York State Railroad Commi:sio: ers the following is compiled :
diakinge, expenses and charges.


## (Heorgla Iailroal \& lanklug Co.

(For the gear ending June 30, 1889.)
The Georgin Railroal is leased to the Central of Georgis and the Ionisville \& Nashville joinlly. The resuits of oparathon are given below


## Conncetieut River Railroad.

(For the year ending June 30, 189.3.)
From the report lately issued earaiags, expenses and charges have been compiled for the Chronicle as follows:

## Earnings from- Pascuzers Frelght.

Mall and cxpress...............

$$
1833-89 . \quad 1889 \cdot 90 .
$$

Total earulngs...........




Net caening.
Other lucouc.
Distaracmome.. Disburs
Interca:
Rentals.


Total disburgements.
Balanco, surplus..

| $1893-89 .$ | $1889-90 .$ |
| :---: | :---: |
| 446.375 | 457,227 |
| 549.372 | 592.933 |
| 31,145 | 39,192 |

$$
\text { 1. } 1891-92
$$

(For the year ending June 30, 1892.)
From reports to the N. Y. State Railroad Commissioners the followiag is compiled:


## Peoria \& Eastern Railroad.

(For the year ending June 30, 1892.)
Results for three yesrs have been as follows:
$\$ 1890-91$.


Total.
balauve...

[^0]
## Northenstern (S. C.) Mallroad.

(For the year cuding June 30, 1892.)
In alrance of the pamphlet report, the Cintonicle has been furnished with a statcuent of results in $1891-02$, as given belurnish
Limnings, expenses and charges larve boou as follows :

|  | 1900-81. \$7:11.619 d60.595 | $\begin{array}{r} 1891.92 \\ \begin{array}{r} 4131.237 \\ 500.411 \end{array} \end{array}$ |
| :---: | :---: | :---: |
| Net earuluga................8217,333 | \$271,017 | \$153,316 |
| incume accoint. |  |  |
| Recelpts- 1889-30. | 1882-01.7 | 1891-92. |
|  | \$271,017 | \$154,840 |
| Otucr recelpls.................... 42,176 | 61,124 | 35,44.4 |
| Total......................... \% $^{\text {2 }}$ 29,500 | \$335,171 | ¢101,290 |
| Disbursemente- |  |  |
| Intcreat on bouda ............... $\$ 133.000$ | \$133.000 | 133,000 |
|  | 54,000 | 34,000 |
| Terutnals....................... 50,000 |  | ...... |
| Total........................ $\$ 237,000$ | 6187,000 | \$187,000 |
| Surplus........................... \$22,500 | \$148,171 | *7,200 | Northern RR. of New Jerses.

(For the year ending June 30, 1882.)
The follo sing has been compiled for the CHronicle:


Coney Island \& Brooklyn Railroad. (For the year ending June 30, 1892.)
From reports to the New York Stato R ailroad Commigsioners the following is compiled. Total betterments in 1891-92 were $\$ 203,674$


## Thirl Avenue (N. Y. Clty) Horse RR.

(For the year ending June 30, 1882.)
From reports to the N. Y. State RR. Commissioners the following has been compiled. Bettermonts in 1831-92 were $\$ 126,614$.


GRNERAL BALANCE SHEET JUNE 30, $189 \%$.

Asects.
Cost of road.
. $91.825,548$
cost of equipment.....
Third Ave, calle rosa in oourse of construct'n. Oity rallroad bonds......

Total $\qquad$

8,834.166 15,000
559,362
$\overline{\$ 9,257,889}$

Capital stook
Liabilities. Inunded debt..............
Intercston funded debt Intercston funded debt due and accrued. Mortanges Profit and loss (burp.). Total.

| 87,500 |
| ---: |
| 12,638 |
| 46,000 |
| $\quad 111,751$ |

$. . \$ 9,257,889$
Second Arenue (N. X. Clity) Horse RR.
(For the year endina June 30, 1892.)
The following has been compiled from reports made to the N. Y. State RR. Commissioners. Betterments in 1891-92

## were $\$ 7,996$. eannings, expenses and cirarges.



## Sixth Avenue (N. Y. Cíty) Horse Railroad. (For the year ending June 30, 1892.)

From reports to the New York State Railroad Commissioners the following has been compiled:


Twenty-Third Street (N. Y. Clty) Horse Railroad. (For the year ending June 30, 1892.)
From reports to the N. Y. State RR. Commissioners the following is compiled :



## GENERAL INVESTMENT NEWS.

Boston \& Maine. - The arrangement for consolidating the Dover \& Winnipiseogee and Wolfboro roads with the Boston \& Maine system, now being consummated, provides for an exchange of the former stock for Boston \& Maine, at the rate of four of D. \& W. for three of B. \& M., and seventeen of Wolfboro for fifteen of B. \& M.
Clarleston Cluclnnati \& Clileago.-The amended plan of reorganization proposes to complete the road between Richardson, Ky., and Sumter, S. C. (located on tbe Atlantic Coast Line, 95 miles from Charleston), making 510 miles in all, of which 2121/2 are in operation and 70 milea more nearly graded ; to acquire, if possible, by lease or otherwise, the Ohio \& Big Sandy division of Chesapeake \& Ohio, from Richardson to Ashland, Ky., or Kenova, Va., and to make a traffic agrecment with the South Carolina Ralway, or the Atlantic Coast Line, to Charleston, S. C. To complete the road set unfinished, buy new equipment, pay off prior liens, pay expenses of reorganization and pay interest during consiruction, it is estimated, will make a total of $\$ 8,032,500$.
To provide this sum and for any contingent expenses it is proposed to issue $\$ 8,925,000$ of 6 per cent 40 -year gold bonds, being at the rate of $\$ 17,500$ per mile on completed road. syndicate is to be formed to take these bonds and with each $\$ 1,000$ bond will be given $\$ 400$ in new stock, which is to be issued at $\$ 25,000$ per mile
To retire the old bonds with interest to Oct. 1, 1892, there will be issued $\$ 4,462,000$ of second mortgage bonds, series "A," on the whole liue, and $\$ 4,462,500$ of series "B." No interest is payable on series "A" for two yeurs, and then it is scaled upward yearly from 1 per cent to 5 per cent; inter. est at ( 5 per cent) is payable on the " $\mathbf{B}$ " bonds only if earned above all prior charges during the first ten years, and after that period it becomes obligatory.

The old mortgage bondholders will take for each $\$ 1,000$ bond $\$ 500$ of new bonds series " $A$," $\$ 500$ of series " $B$ " and $\$ 700$ in new stock. The new stock at $\$ 25,000$ per mile will amount to $\$ 12,750,000$.

Chicago Rock Island \& Pacille.-The Rock Island has opened its line to Terral, on the Red River, putting 44 miles of new track into service.
Evansville \& Terre Hante, The directors have declared a cash dividend of 5 per cent payable October 10 , making 10 per cent for the calendar year. A resolution was passed recommending the inerease of the capital stock from $\$ 3,000$, 000 to $\$ 6,000,000$, subject to the ratification of the stockholders at their annual meeting in October, the ad litional issue to be made a stock dividend to the present shareholders to reimburse them for moneys expende $l$ in betterments and in branch lines.

International \& Great Northern.-The new third mortgage for $\$ 3,000,000$ was filed in Texas this week and the bonds it is expected will be distributed next week by the Mercantile Trust Co., the trustees. The bonds now to be issued under the requirements of the reorganization plan aģregate in amount $\$ 2,764,127$, as follows: $\$ 1,026,863$ for cash advances made by the stockholders: $\$ 1,190,362$ for the defaulted second mortgage coupons, and $\$ 546,902$ for the Gould judgment. The bonds bear four per cent from March 1, 1892; the payment of interest to Sept., 1897, is contingent upon auch net earnings during the period covered by each coupon as mar remain after deducting operating and maintenance expenses, taxes, interest upon prior mortgage and guaranteed bonds, the interest and the annual instalments of principal of the first mortgage coupon certificates of indebtedness, repairs, renewals, replacements, insurance alterations, additions, betterments and eguipment. Payment of interest may be made at such reduced rate as the net earnings may suffice to pay, and the amount so paid shall be in full satisfaction of such coupon. After Sept 1, 1897, the bonds carry full interest.

Lonisville Sontliern.-This road (leased to the East Tennessee Virginia \& Georgia RR.) earned gross in the year ending June 30, 1892, $\$ 632,732$; net, $\$ 203,137$; interest on bonds was $\$ 217,000$, leaving the deficit for the year $\$ 13,863$.

National Lead.-Dow, Jones \& Co. report President Thompson of the National Lead Company as making the following statement relative to the Unckles" suit: "We are not unhappy that the suit has been begun, as it will practically accomplish what we agreed to perform at the time of the reorganization, when conditions should be favorable, viz., the winding up of the affairs of the National Lead Trust and an accounting to stockholders. The old Unckles' suit was based upou the alle gation that the trustees were a legal body, which sought to dc an illegal thing in reorganizing the property. As is wel known this action was deteated. The present action is basel upon the allegation that the trustees of the Trust are an illega body, and consequently cannot put the property into legal shape. All but a fraction of 1 per ceut of the Trust stock has assented to the reorganization. A large per cent of this is held by the people who are ant accessible at the present time Certain of the counsel for the company and Trust are expectec to return from abroad in a very few ilays, and upnn their ar rival iurnediate steps will be taken for a winding up of th affairs of the Trust. Which will inclurle an accounturg by th trustees and their diacharge fron liability.
N. Y. New IInen dintforl-IIousaloulc.-A report from New Ilaven mays the directors of the New York \& New Haren Railroad have consldered the proposition to lease tho Ifousatonic system, Tho details living been arranged satisfactorily and the roads comprising tho Housatonio system heing willing, the clirectors of the Consolidated voled to accept the same
"The bnsis of the lease is like this: The New York \& Now Uaren will lease tho Honsatonic on a certain dividend, retaining the right to buy the property on a stock exchange, at preseut the Danbury \& Norwalk and the New IIaren \& Derby roads are lensed by the IIousntonic, and the Housntonic directors ngree to turn over theso leases to the New Haven road. Tho leaso cannot tako effect, however, until the stockholders of all four railroads vote to ratify. The stockholders of the IUusatonic and leased lines will be given a month's nolice, so that they may fully understand the matter of lease before their meeting, which occurs on Oct. 18th. On Wednesday, Oct. 10, the steckholders of the New York \& New Laven at their annual meeting will take action.

Norfolk \& Western.-By October 1 this company will bave completed its line across the mountains, and when this is done it will becomo ono of the trunk lines. The distance yet to be constructed is 18 miles from Pondmouth to Grayton, in West Virginia. This distanco has been graded and the road-bed ereled, and when the connection is mado the Norfolk \& Western Railroad will be open for the transportation of grain and live stock for export, as it will be a through line from Columbus, O., to the seaboard.
l'uingylraula Lehigh \& Eastern.-Mc. D. A. Easton, 30 Broad Street, the Prosident of this company, s.iys that negotiations have been conmpleted with Now York and Philadelphia capitalists which insure tho construction of this road. The road is projected from Tomhicken, Pa., to Port Jervis, a distance of 108 railes, and will mato a short route from the coal fiohls of Pennsylvania to New England poids. The whole route has been survoyed and the rights of way secured; some $\$ 200,000$ has been spent in grading. The litigation which has delayed the work has all been settled.
l'lallatelphla \& Readlng.-The Port Reading RR. Co. of New Jersey is just opened for general traffic. The $\$ 1,500,000$ of 5 per cent bonds of this company, representing the cost of the road, hare been listed upon the Pbiladelphia Stock Exchange.
Philadelphat Reading \& New England.-This company, the new corpnration recently organized to take over the Poughkcepsie Bridge System under the Reading agreement. has received its new mortgage bonds, which are now being signed. The Philadelphiu Slockholder says: "Hotders of the Pougbkeepsie Bridge receipts have been very much interested in the provision for determining net earaings applicacable to the payment of interest on the income bonds, of which there are Series $A$ and Series B. On this point the agreement reads;

The wrals 'net earnings' shall be held to signify the sum remainag of the gross profis, earnings, jocomes, and receipts of the property and busluess of the pais of the first part froin nll sourees during each axpodses of maintaining, opernting, renewing, revlacing aud renairing ta sall property and preinises, lueluding such reasonable improrements therenf aud additions thereto as slaili be necessars for tho asfo. proper and economienl operation of the smue; and also after deducting all taxes or nssessmeuts imposed upon or against tho said yroperty and busiaess, or the incomes and earniags thereof, sul all unscoured renewst and repuir of the sgid fram the said mainteninnce, operation, cuepal and repuir of the said premises."

It is provided that in ease of dispute the exclusive remedy for ascertaining the net earning shall be through a committee. The stipulation continues:

The anid committee shall constet of one holder of Serles A income bends, one halder of series B locame bonds and one helder of preferred stack, the firal meinbera to bo respeetively Marry F. West, Arthur E. cies ocenring lu their number cansed iny death. resignation, inahility ar refusai te set. from holders of securilles of the satue elass as those pisces sbali be vacant, nad in case of failure to so whose place or reason, any court of equity having comnetent jurisdietion mar appoint member or membera of the same class as those held by the menter rimembers of the committes whose piace or places shall be vacant, to ill the vaesney.
Rlehmond Terminal.-At the special meeting of stockholdars beld on the 15th in Richmond, the following were elected directors: William E. Strong, George F. Stone, William P. Clyde, J. C. Maben, Alex. S. Vanness, Thomas F. Ryan, George Blagden. C. A. Low, R. Y. Erwin, W. H. Goadby, John N. Hutchinson, Joseph Bryan, Edward Packard, John A. Rutherfurd. R. S. Hayes, George J. Gould, Thomas Manon, Jr., Charles M. McGhee
The licket elected was presented by the Proxy Committee, of which Mr. W. E. Strong is Chairman, and was elected by a ote of 400,112 shares out of a total of 570,010 votes cast. Messrs. Gnuld, Maben, Goadby and Rutherfurd are the only Befors of the retiring Board who were re-elected.
Before the meeting adjourned the following resolution was rea
Renolren, That the hoard of direetors this day electerl be requested tlous, and to employ suoh eounsel and exports and take oneh siops as they uny deem for the best interest of the company, and make a repori theroof at the next generai meetiog of the stoekhoiders. 1
The meeting adjourned till Oct. 20.

IIn frunde Southern. - The gross oaroings for tho year ending June 30, 1802, wero $\$ 191,607$, and net $\$ 207,400$; Interest on bouds $\$ 140,000$, leaving $\$ 127,400$ surplus.

Si. Lauls Southwestern. -For the year ending June 30, 1802, this road's gross carnings were $\$ 4,630,482$; operatlag expenses and trxes, $83,981,621$; net earningn, 8704,841 ; other Incomo, $\$ 125,000$; total, $\$ 829,0 \cdot 10$. Interest on bonds was $\$ 800,000$, and iniscellaheous items, $\$ 10,217$, leaving a surplus for tho year of $\$ 19,002$.
Tennessec Coal \& Iron, - At Tracy City on the 12 thi inst. the stockholders ratified the proposition to acquiro the Cahaba Conl Mining Co. nnd the Fxcelsior Conl Miniag Co., known as the Aldrich properties. The Tennegsee Coal \& Iron will issue $\$ 3,000,000$ additional stock to take up the stock of the merged companies. There are mortgages on cach of the properties aggregatling about $\$ 1,000,000$. With the recent acquisition of the De Bardeleben Co., the capitalization of the Tennessee Coal \& Iron Co. will be $\$ 21,000,000$ of stock and about 89,300, 000 of bonds.
Toledo St. Louls \& Kansas Clty.-At Toledo, O., Sept. 14, the annual mecting of the stockholders of this railroad company was held. The following directors were elocted: S. H. Kneeland, J. S. Stout, Randolph F. Purdy, R. G. Ingersoll, Francis L. Russ, W. Howard Gilder, Robert Harris, Chas. T. Harbeck and J. O. Osgood, all of New York; S. R. Callaway, Clarence Brown and M. L. Crowell of Toledo, and F. J. Sawyer of Butfalo.

Wabash.-At St. Louis, Sept. 13, the stockholders of this company held their annual meeting and elected the following board of directors: Francis Pavy, C. C. MacRae, Edgar T Welle, Henry K. McHarg, T. H.'Hubbard, C. J. Lawreace, George J. Gould, Russell Sage, John T. Terry, S. C. Reynolds, F. B. W yckoff, Jay Gould, O. D. Ashley. The new directors elected were Mressis. Jay Gould, MacRie and Pavy, the two latter of London, England. Messra. Joy, Howe and Hayes declined re-election, learning that the English security holders desired a larger representation on tho board. It is under stood that Messrs. Hows and Hayes will continue in their present places ns Vice-President and General Manager. The new directors will meet in New York next week. The annual report of President Ashley will be found elsewhere in this issue of the Chronicle.
Western Union Telegraph.-Tbe estimated net earniags for the quarter ending June 30 , 1802, were $\$ 1,750,000$; the actual were $\$ 1,770,589$, or $\$ 20,588$ more than tho estimate. Estimated net earnings for the quarter ending Sept. 30, 1892, compare with the actual results in the same quarter of 1801 as follows :

| Net revenue Deduct- | $\begin{aligned} & \text { Quarter en } \\ & \text { Achul, } 1891 \text {. } \\ & \$ 2,171,154 \end{aligned}$ | Estimated, 1892.$\$ 2,200,000$ |  |
| :---: | :---: | :---: | :---: |
|  |  |  | 242,960 |
| Tnterest on bonds ........\$222.300 | 242,300 | \$222,960 |  |
| Sinking fund.............. 20,000 |  | 20,000 |  |
| Net revenue | \$1,928,85 |  | \$1,057,140 |
| Less dividend ............. (1 i p.e.) | 1,077,405 | (14. p.e.) | 1,077,411 |
| Surplus for quarter. Add nominal surplus Jnine 30 | $\begin{array}{r} \$ 851,449 \\ 11,417,741 \end{array}$ |  | $\begin{array}{r} \$ 379,629 \\ 13,576,127 \end{array}$ |
| Nominal surplus Sept. 30 | 12,269,190 |  | 14,455,756 |

-The Executive Committee on the 13 th recommended the adoption by the board of the following:
Resolred. That a dividend of one and one-quarter per cont on the capitntstoek of this company be hereby declared, payable on and aftor the 15 th day of Oetobar next, to stookholders of reeard at the elase of the Iransfer beoks on the 20 th day of Beptember, Instant.
Resolved. That for the purpose of the annuai meetiag of stoekhalders, to bo held on Wednesday, the 12 th day of Ootober next, and of tho
dividend herelnbefore declared, the atoek books of the company be divitend herelnbeforo declared, the stoek books of the eompany be
ciesed at threo o'cloek an the afterneon of the 20 th day of September, Instant, and be reopened on tho morning of the lyth day of Oetober next.
The Executive Committee also recommended the adoption by the board of directors of resolutions authorizing and directing proper steps to be taken for $n n$ increase of $\$ 13,800,000$ to the capital stock of the company, making the aggregate capital stock $\$ 100,000,000$, to be issued at auch time or times, and for such lawful considerations, as the board of directors may thereafter direct and determine.
The board met on the 14th and adopted auch resolutions, and called a special meoting of stockholders for the 25 th of October to vote on the proposed increase of atock. The text of the resolutions passed at the directors' meeting was not given out, and the terms are not yet known, though the Street rumors intimate a stock distribution of 10 per cent.

- On Thursday Dow Jones \& Co. said: "A member of the Western Union Executive Committee informs us tbat no definite information concerning the proposed issue of $\$ 13,800$, 000 of new stock of that company will be obtainable until some time after the company's annual meeting in October The details have not been perfected. For one thine, official notification will have to be given, by public advertisement for a period of 30 days prior to the plan which may be adopted going into effect. The present indications are that the company will earn during the December quarter something like $\$ 2,400,000$, owing to the increased business incidental to the Presidential election. A waiting policy will bo adopted in regard to the contemplated purchase of real estate at Chicago, The reports current on Tuesday last of disarreement in the Executive Committee appear to have had little or no founds-


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## DENVER \& RIO GRANDE R. R. CO.

SIXTH ANNUAL REPORT TO THE STOCKHOLDERSFOR THE YEAR ENDING JUNE 30, 1892.

To the Stockholders of the Denver \& Rio Grande RR. Co.
The income of your Company, from all sources, during the fiscal year ended June 30 , 1892 -including $\$ 63,550 \quad 02$ reccived for interest-was $\$ 8,894,49659$, an increase of $\$ 25,19892$ when compared with the prerious fiscal year. The gross earnings from the operation of your railroad were $88,830,94657$, being a decrease of $\$ 19,97377$.
The working expenses were $\$ 5,121,59337$, being a decrease of $\$ 338,71009$-or, if the $\$ 33,43097$ for "delayed accounts chargeable to the operations of the previous ycar" be included, a decrease of $\$ 42,14106-m a k i n g$ the net earnings from traftic $\$ 3,709,35320$ or $\$ 363,73332$ in excess of the previous year. The balance to credit of income from the year's operations, after providing for taxes, insurance, iuterest on funded and unfunded debt, and assigning $\$ 240,000$ to betterments and to reneral fund, was $\$ 914,11191$, which was applied to payment of floating indebtedress.
The worsing stock of materials and supplies was drawn down from $\$ 880,13945$ to $\$ 504,88564$ without impairing the efficient operation of your property. The current liabilities were reduced during the year from $\$ 3,968,09746$ to $\$ 2719,-$ 42335 , and whilst on June 30,1891 , your current liablities exceeded by $\$ 329,63559$ rour current assets, on June 30.1892. these assets were $\$ 443,93361$ in excess of your curreut liabilities, the improved condition in thesc items alone being \$773,56920.

Your Company has in its treasury bonds and stocks aggregating at par $\$ 1,655.15000$, which cost $\$ 849,53000$, and, in addition, has in its Renewal Fund similar securities aguregating at par $\$ 749,50000$, the cost of which was $\$ 277,45902$. For detailed information in respect to the foregoing you aro referred to the tables and statistics prepared by the Comptroller and the Auditor, and sabmitted herewith for your information.
With prosperity in gencral busivess and farorable conditions as to traffic and rates, it is beliered that your current liabilities will bs reduccd to a normal amount soon after the close of 1892.
During the year 31 locomotives, 25 conductors' cars. 75 friut cars, $2 \bar{J}$ express fruit cars, and one rotary snow-plow were purchased, at a cost of $\$ 172,0167 \%$. All of these are of standard gauge.
About 5,000 tons of 65 -lb. steel rail were used on Jour stand-ard-gange main line during the year, replacing $52-1 \mathrm{lb}$. steel transferred to your Aspea branch for replacing the $40-1 \mathrm{~b}$. rails with which it was in part originally laid. The excess in weight of the new rails and all expenses incident to laying them, and to transferring the lighter rails to ather portions of the system, were charged to operation account.
The saving effecied in operation expenses has not been at a sacrifice of the physical condition of your property, nor has it been allowed to deteriorate: on the contrarp, its gencral condition has been improved during the year, and will compare farorably with that of any rallway west of the Missouri Rirer. It is the policy of your directors ta maintain your property in good physical condition, to the end that the public may be served in a satisfactory manner, and the working expenses be kept within proper limits from jear to year.
During the fiscal year your Del Narte brauch was extended nearly ten miles to the mining camp of Creede, at a cost of about $\$ 87,000$. For this purpose the Rio Grande Gunnison Railroad Company was incorporated in your interest, and its six per cent bond was taken by your Company at 87 , and forms part of your treasury assets.
The completion last December of the Rio Giande Southern Railroad hetween Durango and Ridrway (a station on your Ouray Brancl), a distance of 162 miles, with its branch to Telluride, ten miles, lias afforded direct communication by rail with productive portions of Southwestern Colorado heretofore inaccessible except by trail and wagon raad. It is confidently believed that much addilional traftic and revenue will in time inure to your company from the derelopment of the territory referred to, which is rich in mincral resources and capable of supporting a large prpulation.
It is gratifying to state that the officers and employees generally bave co-operated with the management in securing the By order of the now laid before you.
By order of the Board of Directors.
Dekver, Col., Aug. 31, 1892.
E. T. Jeffery, President.

GENERAL PROFIT AND LOSS ACCOUNT.
(Adunatmenta therein June 30, 1891, to June 30, 189?.)
Br Balnnce Surplus Junc 30, 1891
surplins for the year ending June 3ü,
1892 , as per tucome Aceount adjusimeuts during the sear to
By adirodit nad looss direet ..... Less anjustments for ssme perlod io debit

Credtt bulanee........................ $\overline{\$ 83,641} \overline{16}$

202,433 33

CONDENSED COMPARATIVE BALANCE BHEET JUNE 30.
Assets.


## Cupital stock.

 CommonPrelerred.
Total Capital Stock
Fundea Debt.
Firet Mortyage Bonda First Con.S1ort. Bonds Improv't Mort. Bonds.
Total Funded Debt.
Current Liabitilics. Lomns Payable. Binls payable.
Pay 1 Rolis.
Pay Cholis................ Unetaimed Wages Exp. Mones Order Firet yort. B'ds. CouPrus due and unpata First Mart. B'nds, Int. Recrued but not duc. Coupst Conse Mart. B'is Coup.due and unpaid pous due and unpatd 1 mq . Nort. B'nds, Inr. neerued but not due.. Traffic Halances..... Car servico... Suudries Aecrued Taxes. deed. Rent Lsa Lijues.
Tot. Cur't - Iabllitics
Apparent Lictuilities. D. \&R. Stokholders..... D. \& R.GG. Rr Co. Co....
Mort. Bondholders...

Total ...............
Less Common cspital Etock held in Tress-

## Liaeilitifs.

 $\begin{array}{lll}32,000,000 & 00 & 38,000.000 \\ 23,650,000 & \text { co } & \\ 23,050,004 & 00\end{array}$ 23,650,000 с0 23,050,000 00 $61.650,00000$ $61,550,00000$


| 695,20000 | 715,000 00 | Inc. 19,80000 |
| :---: | :---: | :---: |
| 847,34936 | 141,952 40 | Lee. 705,396 96 |
| 927.074 61 | 522.43231 | 1100. 404.74233 |
| 353,143 4.1 | 306,55') 46 | D+0. 46,632 98 |
| 269.83923 | 95,353 76 | Dee. 174, $4=517$ |
| 32,419 93 | 32.47853 | Inc. 53 di |
| 9,475 30 | 23,437 57 | Iuo. 13,9082 27 |
| 8,452 50 | 11,112 50 | Ins. 2,66300 |
| 74,462 50 | 7,4,462 50 |  |
| 572,920 00 | 573,520 00 | Ine. 60000 |
| 21,012 50 | 21,412 50 | Dec. 50000 |
| 33.54167 | 33.54167 |  |
| 96.15620 | 4,92959 | Dee. 91.52678 |
| 11,81020 14,90300 | 9,764 1,714 | Dec. $12.023,50$ |
|  | 48.35972 | Ine. 148,35972 |
|  | 3,240 00 | Iuo. 3,500 03 |
| 3,963,09746 | 2,719,422 35 | De.1,248,075 11 |

Defcred Liabilitics. Renewal (or Betterialleuewal Fund per contrit for anount inrested, 7277,45902 Pueblo Ứlon Depot,
Merritl Award.......
Total Deferred Liab. .

183,19652
45,076 02 $\frac{228,27154}{08,713,57004} \frac{307,4590}{107,5!1,35137}$ 1

By Profit and Loss TO BalaNCE, DEINO EXCESY OF ABRETS
OVEIGALLLAB LITIES


CLAS8IFIED FREIGHT, TONNAGE AND REVENUE, for the fiscal year emding june 30, 1892, oompared witi previous xelr.




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| 80 |  |
| 8 | 0 |



EARNING8, EXPENBES AND NET EARNINGS FROM JANUAGY 1,1885 , TO JUNE $30,1892$.


## REPORT OF STOCKHOLDERS' AUDITOR

Denver, Colorado, Sept. 6, 1892. To the Stockholders of the Denver \& Rio Grande RR. Co.:
Gentlemen :-I have made the annual examination of the accounts of the Company, in conformity with the By-Laws, and have ascertained the correctness of the Balance Sheet for the year ended June 30, 1892
I have investigated the books and accounts and rouchers relating thereto, and in my opinion the Balance Sheet is a full and fair Balance Sheet, and is properly drawn up so as to exbibit a true and correct view of the state of the Company's affairs.

I have had ready access to the books and accouots, and all explanations or information called for from officers has been freely given, and has been satisfactory.

Very respecfully yours, etc.
CHARLES WHEELER,
Auditor for Stockholders.

## THE WABASH RAILROAD COMPANY.

 THIRD ANNUAL REPORT-FOR THE FISCAL YEAR ENDING JUNE 30, 1892.The earnings and operating expenses of The Wabash Railroad Company for the year ending June 30,1892 , were as follows :
Gross Earnings $\qquad$ $\$ 14.339,33113$
$10,332,52695$
Operating Expenses $\qquad$
Net Earnings........
$\begin{array}{r}\$ 3,556,80418 \\ 190,45348 \\ \hline\end{array}$
$\overline{\$ 3,747,23766}$
neduct Track Renials (balance)..... Deduct Traffie Association Expenses.
$\qquad$ 771,65679
Appropriated as follows:
Interest on First and Secend Mertgage
Bonds aud rent of Eef River Railiroad.. $\$ 2,674,12500$ Dividend on Preferrod Debenture Bonds,
series A.
.210,00000
$2,834,12500$
Compared with the fiscal year ending June 30,1891
The Gross Earnings show an inerease of.
801:
The Operating Expenses show an increase o
$1,361,04337$
$1,267,30360$ The Net Earuing above Operating Expenses show ai nerease of
Rentat Balance shows an increase of
Taxes shew an increase of
Misceflaneous receipts show an increase of.
Interesion Mertgages and Leased Lines an inerease of Not Earnings appicable to interest, an increase of

Reference to the tables of the Auditor will show these changes more in detail, and they are only presented here in a condensed form, that Stockholders may examine some of the most conspicuous items at a glance while following the com ments and explanations of the report.

An examination of these items shows an increase in fixed charges, consisting of higher taxes, larger rentals and mortgage interest of $\$ 69,50155$, while io traffic association expenses there was a reduction of $\$ 23,06027$, making the net increase $\$ 46.44128$.

But for these larger items of expenditure, which are entirely beyond the control of the management, the surplus for the year would have been $\$ 137,917$ 15. The increase in taxes is partly the consequeace of an uoder-estimate for the year 1891, the change in the fiscal year of the Railroad Company render ing such an estimate necessary before it has been officially announced by the State authorities. The largest portion of the increase, however, is due to a higher rate of taxation. The increase of $\$ 7,28685$ in mortgage interest is owing to the payment of old coupons which lad not been presented at the time of the reorga ization, and the iacreased rental on the Eel River Railroad.

The increase in operating expenses is largely attributable to renewals and repairs of bridges, necessary to the safety of the track, and to the purchase and maintenance of rolling stock, essential to the proper working efficiency of the line. Detail of these expenditures will be found in the report of the Geaeral Manager hereto annexed. No fund having been provided for improvements in the reorganization, all additions to rolling stock and all betterments-such as the substitution of iron for wooden bridges, brick and stone stations, stone in place of wooden culverts, interlocking switches, the correction of gradients and more thorough ballasting-must be made from earnings, or not made at all. Some of these betterments, to the amount of $\$ 218,85752$, have been charged to Income Account, the balance to the credit of which has been reduced to that extent

Although thus limited in means available for these purposes, substantial improvements can be claimed in the physical condition of the lines operated by the company; but in order to continue succe:aful competition with other roads, it is indispensably necessary to go on with the work as rapidly as the resources of the Company will permit. When these important improvements have been completed, the road can be operated at the minimum of expense, but until they are made, it will always be at a disadvantage io many essential particulars.

The attention of Stockholders and Bondholders is called to the interesting table ( $F$ ) contained in the report of the Auditor, giving the statistics of operations for the last twelve years. It appears by this table that the gross earnings per mile in freight are larger in 1892 than in any year since 1880, and the net per mile larger than in any jear in the same period, except in 1887 and 1890, although the rate per ton per mile was lower than in any year included in the table except in 1890.
Railway experts can hardly consider this exhibit discredit able to the present management.
The financial condition of the company in exceplionally strong, in accordance with the conservative polics of the Executive Officers rigidly adhered to since the reorganization.

The construction of the Detroit \& Chicago Extension is progressing rapidly, and although work was much obstructed and delayed by continuous rains during the spring, it is believed that the entire line will be substantially completed before the year closes, leaving but aurface work of easy character to be finished during the winter and early spring.

Fifty miles of track liave already been laid, and the grading is nearly ready for the entire distnnce of about 150 miles, Further exmmination of this line satisfies the management that it will, when fairly under way, mure than justify the sanguine anlicipations of its projectors. The bonds, amounting to $\$ 3.5-0,000$, were all sold in advance, and the cash proceeds hure theen deposited in the Central Trust Company, subject to drufts as the work progresses, aud as provided in the conditions of tho mortgrge.
A now, commodious and benutiful Union Depot is in process of erection in Detroit, oa tho corner of lrort and Third streets. This station is reached from tho ferry and depot grounds upon the Detroit Rirer by all clevated road, which unters the new station upon a level with Fort Street and in the henrt of the city. Tho Depot will be occupied by the Canadian Pacifie, tho Flint \& Pere Marquette, the Detroit Lnnsing \& Northern and Wabash companies. The Canadian Paciflc and Grand Trunk railway companies already run steam for ries to the Wabash tracks upon the river, and both freight and passenger cars are thus conveniently and expeditiously exchanged. The Wabash tracks connect also with those
of the Michigan Coutral in Detroit, and with these increased facilities the new and short line opened between Detroit and Chicago, with its important counecting lines through Canada nad via the Niagara frontier to New York can hardly fail to secure a fair share of the great traffic between the important points indicated. Nothing but the necessity of establishing a short and direct line to develop and increase a business already controlled by the Wabash and its connections, would have induced this company to favor new railway construction, under the adverse conditions which apply to railway property in the United States; but this line npens no new competition, simply transferring from one line to another traffic already belonging to it. The survey and location hare been intended not only to secure the shortest line between Detroit and Chicago, but to avoid interference with the local traffic of olher lines in the territory traversed. It is believed that these objects have been substantially accomplished. The whole distance of nearly 150 miles between Montpelier and Hammond, Indiana, is almost an air line, with no grade orer twenty-six feet to the milc. The line will be firet-class in all respects, the track laid with steel rails, sixty-ithree pounds to the yard, on solid oak ties. Important crossings will be over or under the intersected line and all crossings at grade will be guarded by interlocking switclies. Excellent gravel is found in abundance near the right-of-way and the road will be thoroughly ballasted as soon as ready for traffic. Twenty-five new engines and twenty-four new passenger cars have been purchased from the proceeds of tho mortgage.

One very striking feature of railway returns for the fiscal Year ending June 30 , 1892, will attract public attention. It is displayed in the report of gross earnings, which show a very large increase, and nt the samo time an increase in
operating expenses nearly equivalent, in many cases, to the gross gain. t'be result, given in net earnings, is generslly altogether out of proportion to the gain in the volume of traffic, as stated in the returas. A very prosperous year in agricultural products-a year during which the railway companies have fouzd difficulty in meeting the demand for rolling stock, and during which producers have realized rery satisfactory returns on an unprecedented harvest-has proved to be one of very meagre profit to the railways. muct to the disappointment of the proprietary interest. There is but one way of accounting, satisfactorily, for this uaexpected result. In the year ending June 30, 1891, railway companies, to meet the consequences of a great reduction in the volume of traffic, as compared with the previous jear, were forced to economizo in the way of repairs and betterments, to discharge current obligations, while in the year just closed there has been an increase corresponding with the larger track repair and pressing demand for rolling stock. In other words, the forced economies of 1890 and 1891 have been a burden upon the more liberal carnings of 1891 and 1892. These conditions do not apply equally to the entire railway system of the country, but are more applicable to the Western lines, which traverec the rich grain-growing districts of that section Esstern lines, many of which run through densely populated areas, have profited by a large increase in passenger travel which in the West is comparatively meagre, and which has shown but little, if any, increase in profits. Thus the Western lines have increased their volume of business in the trans portation of grain at very low rates, with but little gain in passenger travel, or, at least, in the profit of that travel while Eastern lines hare had the advantage of a large local passenger traffic in addition. When it is remembered that the proportion of passenger travel on Eastern lines is in many cases more than one-half of the gross business, while on Western lines it ranges from twenty-fire to thirty-five per cent thereof, the disadrantages under which these last named lsbor will be more readily understood.

The Eastern lines have also the immense advantage of more thoroughly completed construction, which aids powerfully in reducing the percentage of operating expenses. It is in try ing to reach these important conditions that the Wabash nnd other Western lines are called upon for liberal expenditures in the way of inpprovements. Full details of such work, and of the additions to rolling stock, will be found in the repor of the General Manager. Tables D and E in the Audicors report give interesting information of mileage statistics, and the character, tonnage and percentage of articles carried.

Bituminous coal and graln furnish $45 . \%$ per cent of the total tonnage. The average frelght rate per ton per mile was 7.05 mills, against 7.83 mills in the flecnl year ending June 30, 1891.
The so-called "rallway problem" in the United Stater is no nearer solution than at tho closo of our last fiscal sear. The rates for the transportation of frelght are not only unreasonably low, but the competition for busincss even at these very cheap rates is quite as active as ever. The only encouraging feature as to rates is that they have not been much reducod luring the year, except 80 far as a large lacrease in the volune of lower class freight, which embraces grain, packloghouse products and coal, has reduced the average.
It may be fairly claimed also, that rates have beea generally very well maintained during the year. This is equivalent to on assertion that competition has been regulated sufficiently to prevent the spread of insanity in buainess methods, but while this is to aome extent attributable to the wholesome influence of the Western Traffic Associntion, it is also due largely to the important iacrease in the volume of business incidental to abnormally abundant crops. So loag as the agencies of transportation oxceed in carrying capacity the requirements of ordinary years, in crop movement;, there will always be a tendeacy to resort to illegitimate methois of competition, in order to force a fair share of the traffic from direct to indirect channels; and in this contest, which may be called a atruggle for existence, one of the principal difficulties of the railway situation may be found. To such unhealthy competition we owe primarily the low freight rates, and to hostile legislation the imposition of them as a maximum, upon the plea that, having been self-imposed, they are conclusive proofs of reasonable compensation for the service. No one has thought of denying that in the rapid multiplication of rail way lines beyond the demands of transportation can be found the origin of the railway troubles in this country, but it is a shaltow argument to offer this as a satisfactory reason for legislation to make the evil permanent.
It may be a faint consolation to owners of railway property to suggest that the consequences of auch legislation will in time bring the remedy by their inevitable infuences against enterprise and prosperity. Nothing is more certain, however than the blighting effect of measures which render properts rights insecure and deprive that property of its legitimat and reasonable profit. Confidence, which is essential to the free employment of capital, cannot be seriously disturbed without having a very prejudicial, il not disastrous, effect upon progressive enterprise in the new States and Territories In proof of this it is only necessary to project new railway lines in the vigorous young States of the West, and attempt to sell the bonds to pay for construction. It is no exaggeration to say that unless such projects are guaranteed or assisted by the older connectiag lines, such negotiations are now either impossible or very difficult. The owners of capital will not invest in localities where property rights are not respected, nor allow thernselves to come under the control of legislation which is not only grossly unjust, but which kills where it professes to cure. The people, in the long run, will see this clearly, and as the disposition of the great majority is to be just, the methods of ardent but unwise legislators will be reversed. The gravitation of popular opinion in this country, when fairly awakened, is al ways towards justice.
The convenience and safety of the public demand of railway compranies the latest and best improvements in methods of transportation; but it is self-evident that no company can afford to adopt the costly changes required from time to time ualess it receives a fair remuneration for its services. The process now going on, partly as the consequence of excessive railway construction, and partly on account of arbitrary and unwise legislation, tends constantly to the impoverishmen of railway companies, and is as surely sapping their strength and limiting their usefulness, as if a wasting disease had attacked them. The first effect is seen in the partial cessation of railway construction; and the second in the reluctant economies forced upon railway management, much to the injury and discontent of a vast number of employes.
It would be undoubtedly a wise and beneficial policy on the part of the community to encourage, if not to insist upon a moderate increase in the rates of freight transportation, and eventually this policy must be adopted, if railway service in its highest form is desired by the paople. The introduction and enforcement of measures to cheapen transportation to the prejudice of the capital invested in its machinery must necessarly drive capital from such employment, to the serious detriment of whole communitics. This is no new proposition. It is illustrated in all commercial or industrial operations. The promise of profit attracts capital, its realiza tion stimulates its flow in the same direction, while, on the other hand, scanty and unreasonably amall returns stop the supplies at their source and divert the current into other channcls.
There is no grievance against railways either in the quality of the service performed or in the rates of trausportation hence hostility on the part of the communiig, or its representatives in legislatures, is uncalled for, and can only result in impeding the growth and development of railway enterprise in newly-settled States, and in limiting the power of existing lines to extend and improve their traveling and transportation facilities.
It is obvious that railways cannot prosper without rendering faithful and reasonable services to the community, and it is equally clear that the substantial interests of the people de mand for railways equitable treatment and fair compensation

It has been the misfortune of this Company to lose recenily, one of it; oldest and most ralued directors in the death of Mr. Sidney Dillon, which occurred June 9th, 1892.
The following resolutions, which express the sentiments of his associate directors, were passed by unanimous vote of the Baard, and copies thereof were sent to the members of the family

Resolved, That in the loss of Sidney Dillon this Board will be deprived of an expetienced and safe adviser, and of an associate whose personal integrity and pure character hare been conspicuous in all the relations of life.
Resolved, That the members of this Board deeply sympathize with the relatives of their late associate, and desire in these resolutions to express not only their profound sorrow but their great respect for the manly attributes of his character, 80 often displayed during his interesting and useful life.
Resolved, That a copy of these resolutions be sent by the Secretary to the near relatives of the deceased.
The loyal and faithful services of the officers and employes of the company during the year are entilled to grateful recognition.

## For the Directors.

O. D. ASHLEY,

New York, Sept. 18, 1892.
President.

## Atlantic Arenne (Brooklyn) Horse Railroad.

(For the year ending June 30, 1892.)
From reports to the N. Y. State Railroad Commissioners the following is compiled:

EARNLNGS, EXPENSES AND CHARGES.

|  | $1839-90$ | $1890.91$ | 1891-92. |
| :---: | :---: | :---: | :---: |
| Gross catnings | 162,729 | 478.05\% | 777.659 |
| Oporaling expenses | 440,833 | 419.769 | 700,611 |
| Net earnings | 21.896 | $28,2 \times 3$ | 77,018 |
| Other incomo. | 57,1:6 | 60,252 | 111,441 |
| Total | 79,042 | 88,535 | 188,459 |
| Interest on bonds. | 51.085 | 51.083 | 94,245 |
| Taxes. | 16,938 | 15.778 | 24,152 |
| Dividends (6 por ce | 60,000 | C0,000 | 63,795 |
| Miscellancons.. | 13.720 | 15,292 | 15,586 |
| Total. | 141,793 | 142,153 | 202,778 |



## geteral balance sueet june 30, 1892.

| Assets. |  | Liabililies. |
| :---: | :---: | :---: |
| Cost of cqulpme | 601,727 | Finded debt |
| 8. Bk. \& Ceut, RH.st ock. | 143,375 | Int. on fund. debt aced |
| Cash on hand. | 515,857 | Bulls payablo. |
| Morigages receivable. | 14,500 | Open accounts |
| Operaccounts.......... | 42,890 | 8. Bklyn. Cen. 13R. Co.. |
| \%upplles ou hand....... | 31,924 | Mortrage dcbt. |

81,143,750 2,144.000 27.585
213,816
6.419
125.000

125,000
109.500 147,701
Total. \$3,947,871

Total $\qquad$ $\$ 3,947,871$

## Brooklyn City \& Newtown (Horse) Railroad.

(For the year ending June 30, 1892.)
From reports to the N. Y. State Railroad Commissioners the following is compiled. Betterments for the year were $\$ 17,462$. earninos, extexses and cmarges.

general balance smeet june 30, 1892.


Called IBonds.-The following bosds have been called for payment.
Onio \& Mississirpi - Equipment Trust Bonds, series A, numbered as below, hare been drawn for redemption, interest ceasing Oct 1.
 $316,311,364,367,370,211,225,244,246,259,269,286,293,315$,
$461,462,466,472,482,485,493-10 \mathrm{r} \% 1,000$ cach. $423,430,451,452$,

## 

## COMMERCIALEPITOME.

## Fridat Niaht, Scpt, 16, 1892.

Trado conditions the present week were somewhat modified by an official announcement that cholera had been discovered within our city limits. The disease was not in epidemic form and with no additional cases reported within a day or two local operators have exhibited renewed confidence, but find efforts at negotiations hampered by great dread at intericr localities of cholera prevailing. In some cases a positive quarantine against all merchandise from this city has been threatened. Natural conditions are favorable for an average fall and winter trade, and one of the promising developments of the week was an increased demand for ocean freight roam. Cold weather in the Northwest gare riso to fears of frost damage to standing crops, but latest advices report noivjury. Speculation in all merchandise has become exceedingly cautious, with a tendency to narrow the lines of operations as much as possible for the present.
Lard on the spat has been in better demand, butat a slight decline in values. The close was steady at 6.80 c . for prime City, $7 \cdot 67 \frac{1}{2}$ c. for prime Western and 8 c . for refined for the Continent. The speculation in lard for future delirery has continued dull and prices hare eased off a trifle under larger receipts of swine at the West than expected and the appearance of cholera in this city

DAILY OLOJLNG $⺊$ RYCES OF LARD FUTURES.

Pork has been in moderate demand and steady, closing at \$11@\$1150 for old mess; \$11 75@\$12 25 for new mess; \$12 for extra prime; $\$ 15 @ \$ 17$ for clear. Cutmeats have been in demand for pickled bellies and prices have advauced; the close was firm at 8@81/4c.for pickled bellies,10@12lbs. are; $101 / 2 @ 12 c$. for pickled bams and $61 / 1 @ 61 / 2 \mathrm{c}$. for pickled shoulders. Beef unchanged; extra mess, $\$ 625$ « $\$ 675$; packet, $\$ 750 \omega \$ 850$, and family $\$ 8$ a $\$ 10$ per bbl.; extra India mess, $\$ 11 @ \$ 13$ per tierce. Beef hams are quiet at $\$ 14$ per bbl.
Stearine is easier at $83 / 4 \mathrm{c}$. in hhds, and 9c. in tcs. Oleomargarine is dull and easier at $71 / 1071 / 2 \mathrm{c}$. Tallow has advanced and the close was steady at $41 / 2 \mathrm{c}$. Bntter is quiet but steady, at 19@241/2c. for creamery. Cheese has advanced and the close was steady at 81/2@101/4c, for Siate factory full cream.
Coffee has been unsettled, with an inclinalion to rard an easier tonc, under increased and somewhat more vigorous offerings from primal points. Rio is quoted at $143 / 4 \mathrm{c}$. for No. 7, good Cucuta 211/4c. and interior Padang 28c. Contracts have been sold witli some freedom by old longs acceptiog profit, and by a moderate new short interest, but taken more or less Ircely on European orders seeking investment. After a declining tendency for a day or two prices are turning upward slightly to-day, and the close was steady, with seller's as follows:
8ept............ 13.800. | Deo............. 13.40e. | Mch.............. 13.35 c . 00t............... 13.700. Jan ................. 13.3.3. Anc. Ani Nov ............. 13:50c. I Feb ...... ....... 13•350. I May................13.33c.
Raw sugars found a very strong market consequent upon the difficulties in way of obtaining possersioa of beet sugars and the great scarcity of cane products. Afrantage remains with inponters at the close. Cuntrifugal quoted at 35,8 c. 1or $96-$ deg. test and Muscorado at $31 / 8 \mathrm{c}$. for 89 -deg. test. Retined sugars scld slowly but were firm, and refiners refu:ed to accept orders for many grades owing to scarcity of raws from which to continue melings. Cut loaf quoled at $51 / 2 \mathrm{c}$. and granulated at $53-16 \mathrm{c}$. Other staple groceries without noteworlhy feature or important change in value.
Sced leaf tobacco has been less active, but prices are ruling steady. The sales for the week amount to 3,750 cases, including 650 cases 1891 crop, New England Havana, $21 @ 60 \mathrm{c}$. $; 5.50$ cases 1891 crop, New England seed, 22020c.; 100 cases 1891 crop, State Havana, 12 @2?c.; 400 cases 1590 crop, Penusflra-
 300 cases 1891 crop, Zimmer's Spanislh, 123/1@141/20.: 300 cases 1800 crop, Wisconsin Havana, 12@14c.; 250 cases 1890 crop. Ohjo, 8 @ 11 c.; also 800 bales Harana, 63 c . ( $\$ 1$ 15, ind 500 bales Sumatra, \$260@8370. Kentucky is firm, but quiet.
Siraits tin has been dull and values have gradually given way throughout the week, under easier foreign advices, aod the close was weak at 20.3 sc . Ssles for the week were about 75 tons. Ingot copper is dull, weak and lower at $11 \cdot 121 \frac{1}{6}$ c. Lead has also declined and the closo was easy at $4 \cdot 121 / \mathrm{c}$. Yıg ircn has continued iu slow demand and prices are quoted nominally the same.
Refined petroleum is quiet and unchanged at $6 \cdot 10 \mathrm{c}$. in bbls 3.60 c . in bulk. 6.80 c . in cases; crude in bbls. $5 \cdot 5 \overline{\mathrm{c}} . \mathrm{C}$ : in bulk 3.05 c . ; naphtha, 5 c . Crude cerificates dull and easier, closing at $53 \% \mathrm{c}$. Spitits turpentive has adranced on reluced supplies, closing at $291 / 2$ (a30c. Rosins more active and steady active but firm. Hops dull and weal

## COTTON.

Firiday, P. M., Soptember 16, 1802.
Tue Mofemest of the Crop, as indicated by our tetegrams from the South to-night, is given bolow. For the woek ending this erening the total reccipts have reached 97,993 balos, against 50,205 bales last week and 23,473 bales tho previous wrek, milkiug tho total recelpts since tho 1st of Sopt., 18:2, 14, 0:3 bales, against 290,230 bales for the same period of 1891, showing r le :rease sinco Sopt. 1. 1892, of 110.0 J 2 bale.

| Receipla | Sat. | Mon | Tues. | Wed. | Thurs | Fri. | Totat |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston...... | 3,032 | 6,635 | 3,48 | 2,077 | 6,4 | 6,206 | 6,050 |
| El Paso, |  |  |  |  |  | 187 | 187 |
| Now Orleas | 1,108 | 2,770 | 1,17 | 691 | 973 | 1.705 | 8.514 |
| Mobilo. | 355 | 5.13 | 617 | 764 | 107 | 051 | 3,310 |
| Florita |  |  |  |  |  |  |  |
| gacannah. | 3,221 | 5,27. | 5,218 | 5,031 | 6,309 | 5.121 | 30,230 |
| Branaw'k, de. |  |  |  |  |  | 1,486 | 1.456 |
| Charle | 2,900 | 2,403 | 1,4C7 | 1,134 | 82 | 805 | 10,033 |
| Port Rosal, de |  |  |  |  |  | 2 | 2 |
| Wllmingion.... | 620 | 593 | 31 | 704 | 32 | 309 | 3,055 |
| Wash'gt |  |  |  |  |  |  | 5 |
| Norselt. | 145 | 438 | 413 | 482 | 657 | 658 | 2.821 |
| Frost Poly | 00 |  | 7 |  | 14 | 120 | 231 |
| W'wp'tis |  |  |  |  | ...... | 127 | 127 |
| Now Yort |  |  |  |  |  |  |  |
| Boston. | 111 |  | 108 |  | 91 | . | 310 |
| Ballimore. |  |  |  |  |  | 4.1 | 41 |
| Palladelph'a,ke | 71 |  | 01 | 111 | 100 |  | 331 |
| Tota | 11.66 | 18.73 | 13.033 | 11,317 | $\overline{15.829}$ | 17.185 | 8,793 |

Tho following shows the week's total roceipts. the total since Sept, 1, 1892, and the stock to-aight, compared with last fear.

| Receipts to Scpf. 16. | 1892. |  | 1801. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Wcek. | $\begin{gathered} \text { Since Sep. } \\ 1,1892 . \end{gathered}$ | This Wreek. | $\left\|\begin{array}{c} \text { Since Sep. } \\ 1,1891 . \end{array}\right\|$ | 1893. | 1891. |
| Galveston. | 26,950 | 47,080 | 38,133 | 89,790 | 55,214 | 61,161 |
| El Раво,do. | 187 | 261 | 96 | 207 |  |  |
| Now Orloane. | 8,514 | 10,83 4 | +4,24.1 | 70,615 | 53,306 | 83,238 |
| Mohils. ... | 8,340 | 4,331 | 9,232 | 17,235 | 9,141 | 8,947 |
| Florlda... |  |  |  |  |  |  |
| gavannah... | 30,230 | 43.526 | 39,123 | 70,773 | 38,616 | 53,758 |
| Brans., 80. | 1.436 | :2,937 | 1,118 | 2,721 | 723 | 519 |
| Charleston.. | 10,033 | 16,438 | 13.021 | 17,927 | 25,361 | 15,336 |
| P. Rosal, ${ }^{\text {cec }}$ | 2 |  |  |  |  |  |
| Wilmington. | 3,055 | 3,571 | 3,763 | 4,673 | 5.513 | 6.419 |
| Norfolk...... | 2,921 | 3,5Si | 1.373 | 17 7,593 |  | 43 |
| Went Polnt. | 231 | $30{ }^{\circ}$ | 3,544 | 6,333 | 296 | 1,217 |
| Nwptes, | 127 | 210 | 173 | 4.98 |  |  |
| New Yort. |  | ... | 238 | 322 | 265.836 | 131.589 |
| Boston | 310 | 511 | 23 | 233 | 5,530 | 0,003 |
| Baltimors. | 41 | 319 | 5 | 112 | 11,309 | 4,951 |
| Phlldel'a, to | 331 | 666 | 835 | 1,055 | 5,16.1 | 4,409 |
| Totale. | 87.783 | 114,031 | 158.055 | 200,236 | 487.772 | 387.75 |

In order that comparison may be mide with other year, we give halow the totals at leadinz ports for six seanons.

| Berer | 1892. | 1891. | 1890. | 1889. | 1838. | 1897 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galr'aton, to | 27.137 | 38.5 | 41,297 | 29,781 | 25,560 | 33,149 |
| Now Orleant | 8.514 | 41214 | 29,543 | 23,193 | 20,158 | 37,821 |
| Mobllo. | 3,3.10 | 0,232 | 6,510 | 6,183 | 5,123 | 5,512 |
| Sayannah | 30,240 | 39.423 | 37,491 | 37,481 | 24.990 | 46,799 |
| Obarl'at'n, se | 10,03.3 | 13,021 | 19,023 | 15,018 | 6,900 | 27,293 |
| Wllm'gt'n, ${ }^{\text {cos }}$ | 3,060 | 3,771 | 12.076 | 4,563 | 2,095 | 12,341 |
| orfolr. | 2,921 | 4,573 | 14,243 | 4,914 | 2,863 | 12,368 |
| W't Point, \&e | 358 | 4.017 | 9,120 | 7,066 | 608 | 10,340 |
| All oth | 2,248 | 2,245 | 2,405 | 2,901 | 1,279 | 2.103 |
| Tot.thlsweek | 87,7.93 | 159,0.35 | 171,703 | 136.343 | 89.677 | 187.740 |
| Blncegapt. 1.1 | 141.031 | 200.236 | 374.936 | 280.966 | 174,532 |  |

Thoexports for the week ending this evening reach a total of 30,612 bales, of which 19,233 were to Great Britain, 2 to France and 11,401 to the rest of the Continent. Bolow are the expnrts for the weok, and since September 1, 1892.


In aldition to abovo oxporta, our tolegrams to-night also kive us the followlag amounts of cotton on shlphoard, not cleared, at the porta named. Wo add simillar flgures for Now York, which aro proparod for our speclal use by Messrf. Caref, Yalu \& Lambert. 24 Beaver Stroet.

| Sept. 16 at- | On Shipboard, not elearel-for |  |  |  |  | Leaving slock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oreat Brilain. | France. | $\begin{aligned} & \text { Oiher } \\ & \text { Foreign } \end{aligned}$ | Cnastwise. | Total. |  |
| Now Orloan | 319 | 2104 | 611 | 103 | 3.197 | 53.109 |
| Gairoston.... | 17.70 .3 | 5,635 | 2.913 | 4.4 .4 .9 3.000 | 20,621 | 24.980 |
| darannah..... | Nono. | None. | 6,000 Nono. | 3.000 1,000 | 9,000 1,000 | 27.016 21.861 |
| Moblif. | None. | Nono. | \%one. | Nuno. | None. | 8.144 |
| Norfolk. | 1,350 | None. | None. | 500 | 1,8.50 | .093 |
| New York. | 10,400 | Noun. | 1,800 | None. | 12,200 | 253.630 |
| Ocher ports. | 6,000 | Nono. | 4.000 | 0. | 10,060 | 18.860 |
| Total 1892. | 35,774 | 7,819 | 15,326 | 8.932 | 67.871 | 419,001 |
| Torsil 1891 | 50.015 | 4,232 | 12.030 | 19.237 | 80.214 | 301.539 |
| Total 1890... | 63.407 | 5,534 | 26,971 | 15,032 | 115.077 | 103.237 |

The speculative movement in cotton for future delivery has lacked both vigor and volume. A noticeable leature of the situation was the absenco of outsido orders, most of the recorded business representing dealings betweon room operators. Unfarorable reports from tho South in regard to condition of crop appear to be met by more or less skepticism, owing in good measure to the large crop last year in face of poor accounts through the fall months. On Saturday a telegraphic blunder in delivery of Agricultural Bureau report and subsequent correction created much irregularity, values finally gaining 4 points. On Monday there was a lobs of 0 points under disappointment at the indıfference exhibited in Liverpool toward tho Bureau report of reduced condition of crop. Tuesday was simply a light, irregular day, and Wednesday trade was slow, also closing quiet under renewal of unpleasant cholera rumors. Yesterday the market was barely supported even with the aid of more promising foreign advices; and to-day the dealings continued light, with scareely any outside trade, prices ruling about steady. Cutton on the spot has sold slowly at unchanged prices.

The total sales for forward delivery for the week are 333,9:0 bales. For immediate delivery the total sales foat up this week 3,605 bales, including 1,500 for export, 2,005 for consumption -- for speculation and 100 on coatract. Of the above bales were to arrive. The following are the oflisial quotatio: s for each day of the past week-Soptember 10 to $S$ sptember 16 ,

| UPLANDS. | sat. | M0sa' | Tues | weal | Tls. | Frl. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }^{1318}$ | ${ }^{413_{1 B}}$ | 41 |  |  |
| 8triot Ordinary | ${ }^{53} 18$ | ${ }^{51} 18$ | $5{ }^{16}$ | 5316 | ${ }^{516}$ |  |
| Good Ordinar | ${ }_{61}^{61}$ | ${ }_{6118}^{61}$ | ${ }_{618}^{418}$ | ${ }_{6}^{611}$ | $81{ }^{16}$ |  |
| corlot Mood M | ${ }_{6}^{63}$ | 63 6 | 63 6 |  | ${ }_{6}^{63}$ |  |
| Sertet Low Mh |  |  |  |  |  |  |
| Middiln | $7^{3} 18$ | $7^{3} 18$ | $7^{7318}$ | $7^{73} 16$ | $7^{73} 16$ | $7^{3} 16$ |
| Cood Mi | ${ }_{7}{ }^{1}$ | $7{ }_{7}{ }^{2}$ | 74 | 72 | $7{ }^{7}$ | $7{ }^{7} 1$ |
| Miduling Ea | $8^{81}{ }^{3}$ | $83_{18}$ | $88^{5} 18$ | $8^{3} 16$ |  |  |
| Fa | 81118 | $811_{2 a}$ | 81116 | $811{ }_{18}$ | 8118 | 硣 |
| OULF. | sat. | Mon' | Tuen | Wed | Th. | Trl |
| Ordnary.................. 16. | ${ }_{59}^{53} 18$ | 5316 | $5{ }^{5318}$ | ${ }_{59}^{53}$ |  |  |
| Griot Ordina | ${ }_{67}^{59} 16$ | ${ }^{59} 18$ | 5918 | $5{ }^{518}$ | 5393 |  |
| Oirlot Good | ${ }_{6}^{61}{ }^{18}$ |  | 6716 63 | ${ }_{6}^{67}{ }^{18}$ |  |  |
| Low Middlio | $7^{18}$ | 74 | $7{ }^{19}$ | $7{ }^{2}$ | $616_{18}^{8}$ | 615 |
| 3t-fot Low | $7{ }^{\text {3 }}$ 8 | $7{ }^{8}$ | 738 | 738 | $7316^{6}$ | 731 |
| MIddlı | 7918 | $7^{9} 18$ | $7{ }^{16}$ | $7{ }_{7}{ }^{18}$ | 738 | $7{ }^{18}$ |
| Good M1ddiin | $7^{718}$ | ${ }^{778}$ |  | $7_{8}^{78}$ |  |  |
| Berict Good Yiddling Fa | ${ }_{81}^{818}$ | 818 811 18 | 818 811 | 848 8118 |  | ${ }^{71318}$ |
|  | ${ }_{91}{ }_{18} 181$ | $811{ }^{16}$ 91 |  | ${ }_{91}{ }_{18} 18$ | $8^{87}$ | 8 |
| STAINED. | Sat. | Kon | Tues | wed | Th. | Fr |
| 7ood Ordinary ........... \% 1b. | ${ }^{46} 18$ | ${ }^{45} 18$ | $4^{4} 18$ | ${ }^{46} 1^{3}$ |  | $4^{65}{ }^{6}$ |
| striot Good Ordir | ${ }^{410}{ }^{10}$ | ${ }^{4} 1{ }^{18} 18$ | ${ }_{513}{ }^{16}$ | ${ }_{5}{ }^{13} 18$ | ${ }_{513}^{418}$ |  |
| Yidding..... | $6{ }^{4} 16$ | $64^{16}$ | $8_{84}{ }^{18}$ | $6_{63}{ }_{4} 16$ | $8 \times 16$ |  |

## Market And sales

The total sales of cotton on the spot and for futurn delivery each day during the week are indicated in the following statement. For the convenience of the reader we also add a column which shows at a glance how the market closed on same dars.


THe Sales and Prices of Futures are shown by the f llowing comprobensive tablo:


Thefollowing exchanges have been made during the week:

 30 pdi to exoh. 500 Jan . for Apr . - 24 pd. to exch. 2,300 Oct. for Dec. 12 phit toexch. 100 Deo. for Jan. 36 pd. to ex eh. 500 Oot. for Jan.
 Ter Visible Supply of Cotton to-night, as made and telegraphis as follows. The Continental stoole up by cable those for Great Britain and the afloat are this 2 cs , as well 8 B and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-night (Sept. 16), we add the item of exports from the United States, including in it the exports of Eriday only,

| Stook at Liverpool......balea | $1,234,000$ | $\begin{aligned} & 1891 . \\ & 746,000 \end{aligned}$ | $\begin{array}{r} 1890 \\ 549,000 \end{array}$ | $\begin{array}{r} 1889 . \\ 420,000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Stook at London............ | 9,000 | 19,000 | 30,000 | 23,000 |
| Total Great Britain atook | 1,243,000 | 765,000 | 579,000 | 443,000 |
| 8took at Hamburg. | 5,500 | 2,900 | 3,300 | 2,500 |
| Btook at Bramen | 73,000 | 54,000 | 15,000 | 19,800 |
| Stook at Amsterdam | 21,000 | 19,000 | 4,000 | 5,000 |
| Btook at Rotterdam | 200 | 300 | 200 | 300 |
| 8 tookat Antwer | 8,000 | 8,000 | 4,000 | 15,000 |
| Btook at Havre. | 361,000 | 176,000 | 112,000 | 59,000 |
| Btook at Marceilles | 9,000 | 8,000 | 3,000 | 5,000 |
| Btook at Barcelon | 70,000 | 66,000 | 28,000 | 31,000 |
| Stook at Geno | 13,000 | 6,000 | 4,000 | 6,000 |
| Stook at 'rios | 37,000 | 35,000 | 3,000 | 2,000 |
| Total Continental Atook | 597,700 | 375,200 | 176,500 | 145,600 |
| Total Enropoan atook | 1,840,700 | 1,140,200 | 755,500 | 588,600 |
| Indisootton afloat for Europe. | 31,000 | 30,000 | 40,000 | 45,000 |
| Amer.oott'nafioatfor Europe. | 50,000 | 73,000 | 148,000 | 76,000 |
| EgJpt, Brazll, \&o, afitforE'r'pe | 12,000 | 9,000 | 11,000 | 6,000 |
| Stook in Unitbd states porte.. | 487.672 | 387.753 | 221,214 | 179,360 |
| Stook in U. S. Interior towns.. | 134,957 | 85,160 | 40,396 | 31,195 |
| Unitedstatea exporta to-day. | 2,850 | 8,702 | 111 | 4,911 |

Total vieible aupply....... $\overline{2,559,279} \overline{1,733,815} \overline{1,216,221} \frac{931,066}{}$ Oitherican-

| $\Delta$ merscan- | ,034,000 | 0 | 213,000 | 220,000 |
| :---: | :---: | :---: | :---: | :---: |
| Continentalatooks | 417,000 | 225,000 | 67,000 | 76.000 |
| American afloat or | 50.000 | 73,000 | 149,000 | 76,000 |
| United 8tates atock. | 487,772 | 337,753 | 221,214 | 179,360 |
| Onited 8 tatealnteriorstooke | 134,957 | 85,160 | 40,396 | 31,195 |
| United gtatea exporta to-day. | 2,850 | 8,702 | 111 | 4,911 |
| Total Am orio |  | 330,615 | 689,721 | 587,466 |
| Easl Indian, Brazil, |  | ,000 | . 000 |  |
| London stack | 9,000 | 19.000 | 30,000 | 23,000 |
| Continental | 180,700 | 150,200 | 109.500 | 69,600 |
| India aflgat for Euro | 31.000 | 30,000 | 40,000 | 45,000 |
| EgJpt. Brazll, \&o., afloat | 12,000 | 9,000 | 11,000 | 6,000 |
| Total Eart India | 432.700 | 403,200 | 526,500 | 343,600 |
| Cotal American | 2,126,579 | 330,615 | 689,721 | 587,466 | $\begin{array}{lllll}\text { Total visible snpply........ 2,559,279 } & 1,733,815 & 1,216,221 & 931,066\end{array}$


The above figures indicate an increase in the cotton in sight to-night of 825,464 bales as compared with the same date of 1891 , an increase of $1,343,059$ bales as compared with the corresponding date of 1
as compared with 1889 .
AT THE INTERIOR TOWNS the movement-that is the receipt ${ }^{8}$ for the week, and since September 1 , the shipments for the week and the stocks to-night, and the same items for the corresponding period of 1891-is set out in detail in the following statement.

|  |  | 星 |
| :---: | :---: | :---: |
| $\begin{array}{r} 0 \\ 15 \\ -9 \\ -8 \\ \hline 8 \end{array}$ |  | ¢¢ |
| $\begin{aligned} & \text { に } \\ & 0 \\ & \text { C } \\ & \text { O } \end{aligned}$ |  <br>  |  |
| $\begin{gathered} \mathrm{Cr} \\ \mathrm{~g} \\ 0 \\ \mathrm{CH} \\ \mathrm{O} \end{gathered}$ |  |  |
| $\left.\begin{aligned} & \hline \\ & \hline \\ & \hline \end{aligned} \right\rvert\,$ |  <br>  <br>  | $\begin{aligned} & 6 \\ & \text { So } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |
| -5 <br>  <br> 8 <br> 0 |  | $\begin{gathered} \text { sin } \\ \text { nem } \\ \text { cin } \end{gathered}$ |
| $\begin{array}{\|c\|} N \\ N \\ N \\ \text { N } \\ \text { N } \\ \hline \end{array}$ |  <br>  <br>  |  |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ |  |  |
| $\begin{gathered} \infty \\ c \\ \vdots \\ \vdots \\ 0 \\ 0 \end{gathered}$ |  |  |


| Week ending trepl. 16. | uliaina yuorationa rua midibling uitrun un |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Suthr. | Mon. | Twes. | IVertuea. | Thurs. | F |
| Qalventur | ${ }^{11610}$ |  | ${ }_{7}^{613} 18$ | ${ }^{61818}$ |  |  |
| Now Orlemit |  | ${ }_{6}^{1816} 16$ |  | $8_{87819} 81{ }^{19}$ | ${ }_{6179}{ }^{1616}$ | ${ }_{81818}^{18}$ |
|  | ${ }_{6}^{67}$ | ${ }_{6}{ }^{6810}$ | $0^{08}$ |  | $0^{88}$ | ${ }^{61119}$ |
| Oharlestao.. | 631 | 038 | 8019008 | U8, $\mathrm{SH}^{1114}$ | ${ }^{614}$ | ${ }^{63}$ |
| Wilmbicton. | $6^{64}$ | 134 | $8{ }^{64}$ | ${ }^{61}{ }^{17}$ | ${ }^{6}{ }^{6}$ | 649 |
| Norfulk..... |  |  | ${ }^{67}$ | ${ }_{73}{ }^{68}$ | ${ }_{7}{ }^{6}{ }^{8} 8$ |  |
| Bontun...... Balfumes | ${ }_{7}^{73}{ }^{18}$ | $7{ }^{71}{ }^{10}$ | ${ }_{714}^{16}$ | $7{ }^{7} 10$ | $74{ }^{10}$ | $74^{13}$ |
| Phttalelptila | 7118 | 7116 | $7{ }^{16}$ | $7^{71}$ | 7118 | 7710 |
| Auktafia.. . | 6, 34 | 61\% | $6{ }^{64}$ | $6_{1318} 18$ | ${ }^{13} 11_{1087}{ }^{76}$ | ${ }^{611516}$ |
| Mermjaia... |  | 7 | 7 | ${ }_{7}^{610} 10$ | ${ }_{7}^{613} 16$ | $7_{7}^{618} 10$ |
|  |  |  |  |  |  |  |
| Hottstos.... Cibulabati | $\cdots$ | ${ }_{71}{ }^{18}$ | $74^{\circ 0}$ | $74^{10}$ | $77_{4}{ }^{18}$ | $7{ }^{1}$ |
| Louthrilla... | 78 | 738 | 738 | 73 | 734 | 738 |

[35 We have been asked what is meant by middling In the above table, and in explanation would stato that since the dissolution of the National Colton Exchange there has been no standard grade of American cotion, each locality ia the Southern States quoting its own variety. In other words, the quotations from Galvest in, Houston, New Orleans and Mobile are for middling Gulf, thos? from points on the Atlantic seaboard, including Buston, Baltimore and Pliladelphia, are for niddling upland. The quotations for cotton at St. Louis and Memphis are for a grade of cotton confurming closer to Gulf than to upland. In fact, it is frequeully the case that colton at Memphis is even bettor than Gulf.

Reobiptg From the Plantations. - The following table Indicates the actual movement each weok from the plantations. The figures do nut include overland receipts nor Southern consumption; they are simply s statement of the weekly movement from the plantations of that part of the crop whic\} Gnally reaches the market through the outports.


The above statement shows: 1. - I'nat the total recerts from the plantations sinco September 1, 1892, are 150,357 bales; ir 1891 were 319,407 bales; in 1890 were 400,763 bales.
2. -That. although the receipts at the outports the past week were 87.593 bales, the actual movement from plantations was only 04,014 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantation: for the week were : 7 i,635 bales and for 1890 they wer 183,603 bales.

Overland Moveyent for the Weer and since Sept. 1.We give below a statement showing the overland movemen is the week and sinco September 1. As the returns reach ur by telegraph late Friday night it is impossible to enter se targely into detail as in our regular monthly report, but a! the principal matters of interest are given. This weekly publication is of course supplementary to the more extended monthly statements. The results for the week ending Sept. 15 and since Sept. 1 in the last two years are as follows:

| Seplember 16 | 1892. |  | 1891. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sepl. } 1 . \end{aligned}$ | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Shlpped-- |  |  |  |  |
| Vln 8t. Louls.. | 4,717 | 9,281 | 3,003 1,307 | 8.256 <br> 2.42 |
| Via laonibsi | 501 | 501 | 2,286 | 3,343 |
| Yla Evansville | 53 | 53 | 25 |  |
| Via Loulsvile | 495 | 1,242 | 467 | 2.133 |
| Vta Chncmati. | 327 | 321 | 3.7 | 1.50 |
| Via other routes, | 341 | 093 | 848 | 1,931 |
| Total gross overland. | 6,241 | 12,257 | 8,313 | 18,953 |
|  |  |  |  |  |
| Retween interior towns |  | , 106 | 133 | 309 |
| Inlaud, do., from 8outh .......... | 733 | 1,573 | 1.834 | 3.69 J |
| Total to vo deducted | 1.501 | 3,405 | 3,119 | 3,761 |
| Leaving total net overland*.. | 4.743 | 8.852 | 5.191 | 13.197 |

## Inoluting runcement by rall to Canad?

The foregoing shows that the weok's net overland movement this year has been 4,713 bales, against 5,191 bales for the same Week in 1891, and that for the season to date the aggregate net orerland exhibits a do :rease from a year ago of 4.315 balep.


Whather Repouts by Trieorapi.-Advichs to us by telegraph from the South indlcate that over a pretty large area tho maturity of cotton has been retarded by ralher cool weather at nigit. The ralafull at a few polnts has been somewhat oxcesaive, hut generally the precipitation has beea light. Picking is now under way in almost all eections, and is as a rule making good progress. A fow correspondents complain of boll worms anil shedling.

Galventon, Texas.-There have been showers on fnur days of tho weels, the rainfall reaching twenty hundroiths of an inch. The thermomemter has ranged from 07 to 8t, averaging 76
ralestine, Texas.- We have had no rain the past weels. A verage thormometer 72 , highest 89 , lowest 56 .
Huntsville, Texas. - We have liad showors on three diys during the woek, the rainfall reaching thirty-throo hinodredths of an inch The thermometor has averaged 71, the highest belog 88 nad the lowest 54.

Dallas. Texas.-The crop continues good throughout the State, with occaslonal complaints of boll worms, caterpillars and rust. Pickins is acrive. The rain (shower:) is boneficial rather than hurtful as generally suppoied. There have been showers on one day of the week, the rainfall reaching ten bundredths of an inch. The thermometer has averaged 72, ranging from 52 to 02.
San Antonio, rexas.-It has rained on two days of the week, to the extent of twenty-four hundreths of an inch. The thernometer has ranged from 561092 , averaging 74.
Galing, Texas.-Hird rain on three days of the week has parlially inlerrupted pickıng. The precipitation reached two inches and fourteen hundredths. Average thermometer 73, highe-t 92, lowest 54.

Columbia, Texas.-It has hean showery on two days of the week, the rainfall reaching twelve hundredths of an inch The thermometer has averaged 70, the highest being 86 and the lowest 51.

Cuero, Texas.-We have had beneficial rains on two days of the week. The precipitation reached ninety huadredths of an iuch. The thermometer has averaged 70 , ranging from 5 to 92.

Brenham, Texas.-It has been showery on two days of the week, the rainfall being twenty-seven hundredths of an inch The thermometer has ranged from 54 to 04 , averaging 73.
Belton, Texas. -There have been showers on three days of the week, the precipitution reaching thirty hundredths of an inch. Average thermometer 63, highest 83 . lowest 48.
Fort Worth, Texas.-It has been showery on one day of the week, the rainfall being ten hundredths of an inch. Aretage thermometer 72, highest 92 , loweest 51 .

Weatherford, Texas. - The week's rainfall has been ten hundredths of an inch, on ong day. The therinometer has averaged 71, the highest being 92 and the lowest 50 .

Vew Orleans, Louisiana.-We have had rain on tive days of the week, the rainfall reaching two inches and thirty-three hundredths. The thermometer has averaged 70.

Shreveport, Louisiana. - We have had rain on three days of the week, the rainfall being one inch and twents-five huadredths. The thermometer has ranged from 55 to 89 , averag. ing 72.

Columbus, Mississippi.-Picking is progressing finely. The weather has been too cool. The crop in this secion will, it is believed, be nearly forty per cent short of last season. There has been rain on one day of the past week, the precipitation reaching ten hundredths of an inch. Average thermometer 72 , highest 89 and lowest 49

Leland, Mississippi.-Cotton is not loskinz well. Bolls are dryin $\boldsymbol{u}$ up. Nights have been quite cool. Tue week's rainfall has buen thirty-two hunlredths of an inch. The thermameter has arerag $09 \%$, the highest being 93 and the lowest 52.

Meridian, Mississippi.-The weather has beea too cool for colton. It is claimed that the crop will be one-third less than last year. Ruin has fallen on one diy of the wetk

Little Rock, Arkansas.- We are haviog too much rain for the season, as we need dry, maturing weaher now. There has been raia on two dass of the week, to the extent of three ioches and fifty hundrejths. The thermometer has ranged from 52.7 to 80 , a veraging 69.

Helena, Arkansas.-Not much if any improvement in the cotton crop is to be reporied. Only six new bales have arrived thos far. We have had one lisht shower the past week-the first rain since Aug. 2f, the rainfall reaching fourteen hundredths of au inch. Average thermomater 69, highest 80, lowest 51.
Memphis, 7 ennessee. - Cold nights have caused shedjling of bolls. We had rain on Monday night of this week to the extent of thirt-fire hundredths of an insh. The thermometer has areraged $70 \cdot 9$, the highest being $83 \cdot 7$ and the lowest $33 \cdot 1$.

Nashville, Tennessee. - There has been raiu on three days of the week. the precinitation reaching two inches and twelre hundredths. The thermometer has average 103 , an I ranged from 47 to 87.

Mohle, Alabama.-Crop reports are unchsnged, but the weather is now more favorable. There has been rain on two days of the week, the precipitation being three inches and thirty-nine hundredths. The thermometer has ranged from 59 to 88 , averaging 74.

Montgomery, Alabuma,-We have had rain on two days of the wifct, to the extent of ninety-five hundredths of an inch. Average thermnmeter 71, highest 81 and lowest 61.
Selma, Alabama. - The weather has been generally fair,
but nights cool during the week, with rain to the extent of eightrone hundredihs of an inch. The thermometer has averaged 75, the highest being 86 and the lowest 65 .

Auturn. Alabama.-Cotton, it is ctaimed, has been materially damared by rain. The week's rainfall has been one inch and ninety-four hundredihs. The thermomeier has averaged $77 \cdot 5$, ranging from 56 to 85

Madison, Florido.- Rain has fallen on three dars of the week, to the extent of one inch and sixty-five hundredths The thermometcr has ravged from 60 to 87 , averazing 75.

Columbus, Georgia. - There has been rain on two days of the week, the rainfall reaching two inches and thirteen hundredihs. Average thermometer 73, highest $8: 2$ and lo west 62.

Savannah, Georgin. - There has been rain on four days of hundredilis. The thermometer has averaged 74, the highest being 86 ard the lowe st $6^{\prime}$.
Augusta, Georgia. - It is complained that the lack of meisture has seriously affected the csop. Cotton is op oning rapidly and is bing picked and marketed freely. It has rained lightly on four days of the week, the rainfall being twealyightig on fur days of the hermoneter hasaveraged 6even hundredths of to 86 .
Charleston. South Carolina.-Tiere has bfen rain on three days of the reek, the procipitation being twoinches and forty husdredthe. The thermometer has ranged from 64 to 84 , averaging 74.
Staieburq, South Carolina.-Rain has fallen on three days of the weels-to sn inappreciable extent on one. Picking is aclise, but the crop will be short. Average thermometer 72.4 higliest 83 , lownst 60 . Week's rainfall fifty-six hundredths of an inch.
Wilson, North Carolina.-Telegram not received.
The following statement we have also recelved by telegrapt, showing the height of the rivers at the points named at 3 o'clock September 15, 1892, and September 17, 1891.

|  | Sept. 15, '92. | Sept. 17. ${ }^{\text {, } 91 .}$ |
| :---: | :---: | :---: |
|  | Feet. | Feet. |
| New Orleans.........Above low-water mark. | 45 | 40 |
| Memphte............. Above low-water mark. | $5 \cdot 9$ | 68 |
| Nashvtlle ..............Above low-water mark. | 1.5 | 20 |
| Shreveport............Above Iow-watar mark. | 1.7 | 18 |
| Vlcks urg............ Abovelow-water mark. | $7 \cdot 1$ | 96 |

Jute Butts, Bagana, \&c.-There bas been a satisfactory volume of busincss transacted in bagging during the week under review, but orders hare been whally from $S$ uthern points. The market at the close is firm at $61 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., $63 / 4 \mathrm{c}$. for 2 lbs . and $71 / 4 \mathrm{c}$. for standard grades. The tone of the market for jute butts is firm, but spot stock is inoving rather slow at $13 / 8 \mathrm{c}$. for paper grades and $23 / 8 \mathrm{c}$. for bagging qualities
India Cotton Mofement from all Ports.-The receipts and hipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to Sept. 15.
bombat regeipts and bhipments for fout tearb.

| Year | Shipments this week. |  |  | Shipments since sept. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Oontinent. | Total. | $\left\lvert\, \begin{gathered} \text { Great } \\ \text { Britain } \end{gathered}\right.$ | Oontinent. | Total. | This Week. | Since Sept. 1. |
| 1892 |  | 3,000 | 3.000 |  | 3,000 | 2,900 | 2.000 | 4000 |
| 1891 | 1.000 |  | 1.000 | 1.000 | 4,000 | 5.100 | 9.000 | 19,000 |
| 1890 | 1,000 |  | 1,000 | 2.000 | 4.000 | 6000 | 4.000 | 11,000 |
| 188. | 1,00 |  | 1,000 | 2,000 | 8,000 | 10,000 | 2,000 | 9,000 |

According to the foregoing Bombay appears to show a decrease compared with last year in the week's receipts of 7,000 bales and an insrease in shipments of 2,000 bales, and the shipments since Sept. 1 show a decrease of 2.000 bales. The movement at Calc 2tta, Madras, and other India ports for the last reported weok and since the 1st of September, for two Fears, has been as iollows. "Other ports" cover Ceplon Tuticorin, Kurrachee and Coconada

|  | Shipments for the week. |  |  | Shipments since Sept. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Tntal. | $\begin{aligned} & \text { Great } \\ & \text { Britain. } \end{aligned}$ | Oontinent. | Total. |
| $\begin{aligned} & \text { Oalonita- } \\ & 1892 \ldots . . . \end{aligned}$ |  |  |  |  |  |  |
| Madrag- 189 | ...... | 1,000 | 1,060 |  | 1,000 | 1,000 |
| 1892. | 1.000 | 1,000 | 1,000 8,000 | 2.000 5,000 | 1.000 | 3000 |
| All nhers- |  |  |  | 5,000 | 3,000 |  |
| $1892 . .$. | 1,000 | 3,000 | $\begin{aligned} & 1.000 \\ & 3.000 \end{aligned}$ | $\begin{aligned} & 3,000 \\ & 6,000 \end{aligned}$ | $\begin{aligned} & 3.000 \\ & 4,000 \end{aligned}$ | 6000 10,000 |
| $\begin{gathered} \text { Total all } \\ 1892 . . . . . \end{gathered}$ | 2.000 |  | 2.000 |  |  |  |
| 1891....... | 2,000 | 3,000 | 7.000 | 11,000 | 8,000 | 19,000 |

The above totals for the week show that the movement from the perts other than Bombay is $\delta, 000$ bales less than the same week last year. For the whole of India, therefore, the total shipments since September 1, 1892, and for the correspondin? periods of the two previous years, are as follows: exports to eubope from all india.

| shipmente to all Europe from- | 1892. |  | 1891. |  | 1890 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This socek. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | This woeek. | $\begin{aligned} & \text { Sinee } \\ & \text { sept. } 1 . \end{aligned}$ | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | Since Sept. 1. |
| Bil otherporte. | $\begin{aligned} & 3.000 \\ & 2,000 \end{aligned}$ | 3,000 9,000 | 1.000 7.000 | 5.000 19,009 | $\begin{gathered} 1.000 \\ 12,000 \end{gathered}$ | 6,000 34.060 |
| Total.. .... | 5,000 | 12.000 | 8,000 | 24,000 | 13.000 | 40.000 |

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

| Alexanilria, Equpt, September 14 | 1892. |  | 1891. |  | 1890 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Qucelpts (oantara*)....Thls waek...Binoe Sapt. |  | 19.000 31.000 |  | 32.000 49004 |  | 80,703 <br> 26000 |
|  | This week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | This week. | Since <br> Sept. 1. | This week. | since Sept. 1. |
| Crports (bales)- |  |  |  | 6.000 | 3.000 | 6.000 |
| To Continent. | 3.000 | 4,000 | 1,000 | 2.000 | 1,000 | 2000 |
| Total Europe...... 6,000 |  | 8,000 | 4,000 | 8.000 | 4,000 | 8.000 |

- A vandar 18 ys pounda.

This statement shows that the receipts for the week ending Sept. 14 were 19,000 cantars and the shipments to all Europe ô, 000 hales.
Manchester Market.-Our repert received by cable to-night from Manchester states that the market is firm for both yarns and shirtings. The demand for both India and China is improving. We give the prices for to-day below and leave those for urevions weeks of this and last vear for conpur ison:

|  | 1892. |  |  | 1891. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s Oop. Tuoist. | 84t ths. Shirtings. | Oott'n Mid. Uplds | 32s Cop. Twist. | 84 lbs. Shirtings. | Ontt'n rid. Upld |
| Ag. 12 | $\mathrm{Cl}_{10}$ a $7^{\text {d. }}$ |  | 315 | $\mathrm{d}_{613_{18} @ \mathrm{Ti}_{16}}$ | R. d. s. ${ }_{5} 9$ | d. |
| 4. 19 | $6^{10} 6^{7}$ a | 410 ¢ 4 | $3{ }^{15} 18$ | $64^{2}$ 2738 |  | $47_{18}$ |
| " 26 | $5^{7} 8 \times 6{ }^{3}$ | 49 6 3 | 31516 | $7^{7} 8 \bigcirc 7{ }^{1}$ | $\begin{array}{llll}5 & 8 & \\ 5 & 0 & 0\end{array}$ | 4918 |
| Sep 2 | $53_{4}^{3}$ 64 | 48 ¢ 2 | $3^{1510}$ | 7 @ ${ }^{1}$ | $5{ }_{5}^{5} 9$ ¢ 7 | $4^{78}$ |
| \% 9 | $513_{10} 6^{67}$ | 484 | 4 |  | 510 ¢ ${ }^{112}$ |  |
| * 16 | $5^{78}{ }_{8}{ }^{\text {a }}$ | 4 9 ab 4 | 4 | $1{ }^{18} 8$ a ${ }^{1}$ |  | $413_{10}$ |

-We are indebted to the Bengal Chamber of Com nerce for a bound copy of its report for the year ending January 31, 1892. The report embraces two volumes, aggregating over twelve hundred pages, and in addition to the proceedings of the Chamber at its meelings, and the reports of the various committees, contains statistics relating 10 many matters of interest. Among these latter are statements showiug the Bombay cotton goods trade, imports and exports of merchan. dise and specie, and pices of varions commodities.
Texas Cotton Crop. - The Galveston Daily News published in its ispue of Sept. 1 the following report on the condition of the crops in Texas, prepared by Dr. I. M. Clina, lucal forecast official of the United States Weather Bureau
The acreage in cotton in Taxas this year is eatimated hy those who have studied the crop to he about $4,500,000$, whith is leas than that of laet year. Planting was delayed In the greater pirt of the ytate ly onol Weather, and өome early-planted cotton was killed duwn to ths grunnd and had 10 ba re-planted, parifoularly over
ilie Biate, where the delay wae one to two wzelk
The Biate, where the delay wae ons to two week firat werk in June. but following there was an abundance of aunshine in met parte of the atate and the orop grew off rapldy except in localifiea where affected by dronth. Hol wind on May 30 hilled a grea deal of cotton, but th'a was all re-plented. Worms wera reported durIng the latter part of July and in Auguat, and while itbey were jrety gencral at one time there does not appear to have bean bov materia damage from this source. A few countles in the cancral coast ac
roput ootton diling iu anme localilles from anme unknnwn cuuse.
The orop has hean well cultivated, and aq a rule has been kepicieaner thle orop has hegn welt cultivatex, anton to thir $b$ ing 1 he nurtuaaspra portlon of the state With the axcention of where the plant has prapon infured by dry weather, the crup atould be good. However, many report ihat the yleld per acre will not be aa heavy as last ycar, whith was about four-lentis of a bale per acre.
Thers hag been considcrable inorease in the sorpage nf oorv. oate and Wheat, together with other cropa. Corn euffered some froundrouth in the wertern partione of the state and so did oats. Orer otner purt lune o thu state theas orope were unuaually heary. The wheat orop way an excentionally tine one, end the weathtr was very favorabir cor salon the coath There has been cousiderable increase in acreage tu rice this jear.
Eurgrean Cotton Consumption to September 1.-By cable to-day we have Mr. Ellison's cotton figures brought down to September 1. We give also revised totals for last year, that comparison may be made. The spinners' takings in actual bales and pounds have been as follows:

| October 1 to Septeniber 1. | Great Britain. | Continent. | To'al. |
| :---: | :---: | :---: | :---: |
| For 1891-92. |  |  |  |
| Takinge by apinnera...bales | 2,934,000 | 3,785,000 | 719 |
| Avarage welght of balee.1be | 4.90 | $4{ }^{4}$ | 4 it |
| Takinga in pounds | 1,137,660,000 | 1.752.645,000 | 3,190,305,0 |
| For |  |  |  |
| Takinga by aplinuers... halea | 3,282,000 | 3.910,0¢0 |  |
| varage welght of bales.lbs. | 481 | 458 |  | Avarage welght of bales.lbs. Takinga in pomis.


Accordiny to the abnve, the average weight of the deliveries in Great Britain is 490 pounds per bate this reason, azainst 481 pounds during the same time last season. The Contin ental deliveries average 463 pounds, against 4.58 pounds last yerr, and for the whole of Europe the deliveries average 474.8 pounde per bale, against 463.6 pounds last season. Our dispatch also gives the fuil movement for this year and last year in bales of 400 pounds.

| Oct. 1 in siepl. 1. <br> Baies af 100 lis.ench, 000 omilled. | $189102 .$ |  |  | 1890-92. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brilain. | Oontlnenl. | Tolal. | Aread Briluin. | Oontinent. | Total. |
| Bpthaer Takliges |  | $\begin{aligned} & 328, \\ & \text { cos, } \end{aligned}$ |  | $\begin{array}{r} 86, \\ 321, \end{array}$ | $\begin{aligned} & 2: 7, \\ & 205, \end{aligned}$ | $\begin{aligned} & 313, \\ & 526, \end{aligned}$ |
|  |  | $\begin{aligned} & 534, \\ & 3.19, \end{aligned}$ |  |  | $\begin{aligned} & 432, \\ & 348, \end{aligned}$ | $\begin{aligned} & 839 \\ & 680 . \end{aligned}$ |
| 8 phnner Taking |  |  |  | $389$ | $\begin{array}{r} 84, \\ 379, \end{array}$ | $\begin{aligned} & 150 \\ & 763 . \end{aligned}$ |
| Tutal supply...... <br> Conaump. Nov., $\frac{1}{6}$ ws. |  |  |  |  | $\begin{aligned} & 163, \\ & 348, \end{aligned}$ | $\begin{aligned} & 037 \\ & 630 \end{aligned}$ |
| 8pinnor Takluge | 43 | 577. | 1.0 | 509. | $\begin{aligned} & 11.5, \\ & 639, \end{aligned}$ | 247 1.169. |
| -ns |  |  |  |  | $\begin{aligned} & 771, \\ & 435, \end{aligned}$ | $\begin{aligned} & 415, \\ & 850 . \end{aligned}$ |
| 8pinner |  |  |  | $10$ | $\begin{aligned} & 339, \\ & 514, \end{aligned}$ | 365., |
| Cons |  | $348 .$ | $\begin{array}{r} 1,302 \\ 076 \end{array}$ |  | $\begin{aligned} & 853, \\ & 319 . \end{aligned}$ | $\begin{aligned} & 12, \\ & 50 . \end{aligned}$ |
| 8ptumers ctoek Fob. Taklags lu Fehruary |  |  |  | $382 .$ | $\begin{aligned} & 503, \\ & 449 . \end{aligned}$ | $\begin{aligned} & 862 \\ & 811 . \end{aligned}$ |
|  |  | $348$ | $\begin{array}{r} 1,333 \\ 8^{-} 6, \end{array}$ | $332,$ | $\begin{aligned} & 031 . \\ & 343 . \end{aligned}$ | $37,$ |
| 8pinuers* et Tuklugs is |  |  | $937,$ | $411 \text {, }$ | $\begin{aligned} & 603, \\ & 3: 10, \end{aligned}$ | $\begin{aligned} & 923 . \\ & 911 . \end{aligned}$ |
|  | $110$ | $435,$ | $\begin{array}{r} 1.61 \%, \\ 845, \end{array}$ | $415$ | $\begin{gathered} 1,1 \cup 6 \\ 435 \end{gathered}$ | $\begin{aligned} & 801 \text {, } \\ & 8.30 . \end{aligned}$ |
| Taklogs in A |  | $410$ | $631,$ | $\begin{aligned} & 383, \\ & 310, \end{aligned}$ | $\begin{aligned} & 671, \\ & 423, \end{aligned}$ | $\begin{aligned} & 354 . \\ & 733 . \end{aligned}$ |
|  | $258$ | $318,$ | $\begin{array}{r} 1,43 J \\ 6 J 6 . \end{array}$ | $\begin{aligned} & 693, \\ & 328, \end{aligned}$ | $\begin{array}{r} 1.094 \\ 359 \end{array}$ | $\begin{aligned} & 787 \\ & 686 . \end{aligned}$ |
| Bpinners stuek May 1 Tulngs in Mry...... | $\begin{aligned} & 292, \\ & 298, \end{aligned}$ | $\begin{aligned} & 532 \\ & 470 \end{aligned}$ | 763. | 351. | $\begin{aligned} & 733, \\ & 433, \end{aligned}$ | 1.101, 831 |
| nsump. May; 5 wk | $375$ | $\begin{array}{r} 1,002 \\ 435 \end{array}$ | $\begin{array}{r} 1,532 \\ 810 \end{array}$ | $410$ | $433$ | $\begin{array}{r} 1,935 \\ 815 \end{array}$ |
| 8pinuers' 310 <br> Takings in | $\begin{aligned} & 215, \\ & 268, \end{aligned}$ | $\begin{aligned} & 567, \\ & 487, \end{aligned}$ | $755,$ | $289$ | $\begin{aligned} & 781, \\ & 370, \end{aligned}$ | $\begin{array}{r} 1,090 \\ 639 . \end{array}$ |
| oneum | $328$ | $\begin{array}{r} 1,031 \\ 343, \end{array}$ | $\begin{array}{r} 1,537 . \\ 676 \end{array}$ | $328,$ | $\begin{array}{r} 1,154, \\ 348 \end{array}$ | $\begin{aligned} & 719, \\ & 676, \end{aligned}$ |
| Takinge In July | $\begin{aligned} & 155, \\ & 234, \end{aligned}$ | $\begin{aligned} & 706, \\ & 310, \end{aligned}$ | $574 .$ | $\begin{aligned} & 287, \\ & 280, \end{aligned}$ | $\begin{aligned} & 8 \cup 6, \\ & 260 . \end{aligned}$ | $1.073$ |
| onsump. July, 4 wles | $\begin{aligned} & 389, \\ & 296 . \end{aligned}$ | $\begin{array}{r} 1,018 \\ 349 \end{array}$ | $\begin{array}{r} 1,43.3, \\ 614, \end{array}$ | $\begin{aligned} & 547 . \\ & 328 . \end{aligned}$ | $\begin{array}{r} 1.068 \\ 348 . \end{array}$ | $\begin{aligned} & 1.613 \\ & 67 \% \end{aligned}$ |
| Takinge in August ... | $\begin{array}{r} 23, \\ 257, \end{array}$ | $\begin{aligned} & 698 \\ & 269, \end{aligned}$ | $\begin{aligned} & 791, \\ & 525, \end{aligned}$ | $\begin{aligned} & 219, \\ & 262, \end{aligned}$ | $\begin{aligned} & 718 . \\ & 235, \end{aligned}$ | 93 497 49 |
| -8ump. Avg., 5 wks | $\begin{gathered} 350 \\ \cdot 301 \end{gathered}$ | 967, 435, | 1,317 738, | 481, 3.5, | $\begin{aligned} & 933, \\ & 435, \end{aligned}$ | 1,434, 810, |
| Inders' stoek 8c | 49, | 532. | 581, | 106, | 518 | 82 |

Tie Agridultural Derarment's Ireport for sertamber, -The A sricultural Depirtmuat's roport on cuton fo: Sapt. 1 is given below:
The eallon repmet of the Dspartmant of Agrioulturo Indleaten in inwor





 followed by froutit thtor have oaisol shuldage of Birmas and le ovos

 of excessiva preelpitat on, making the crun maivarhilg lato. Ou the
 Arkanas. and coniliton 14 conaequantly woret ast of tis Misals. alppl. In Aughyt local dronzhty wore lafurtaus on prettins of thas Rust, the matural reasit of theso coadiloog, iss roportel nulto gonur ally in aliarlets of hewy aul leregular ralaf.al.
Consliferable comalalit is in ulo of lasuot ieprotations. The bal
 Is littie known fo the mory narthern beit. Th- eat-rpillir is notol in

 sliootera.
That the reader may have for comparison the coadition, according to the Agricultural Dspartmeut, for S:plember 1 of previous years, we gire the following, collated from its reports:

| Stales. | $\begin{aligned} & \text { di } \\ & \text { S } \\ & \text { - } \end{aligned}$ | $\begin{gathered} \dot{\oplus} \\ \underset{\sim}{\circ} \\ \hline \end{gathered}$ | $\begin{aligned} & \dot{8} \\ & \underset{\sim}{\mathbf{O}} \end{aligned}$ | $\begin{aligned} & \infty \\ & \infty \\ & \text { 0 } \\ & \end{aligned}$ | $\begin{aligned} & \infty \\ & 0 \\ & \infty \\ & \hline \end{aligned}$ | $\begin{array}{\|l\|l} 1 \\ \infty \\ \infty \\ \infty \end{array}$ | $\begin{aligned} & \text { © } \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \text { in } \\ & \stackrel{n}{n} \end{aligned}$ | - <br> - <br> 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No. Carollan | 76 | 79 | 98 | 79 |  | 8.9 | 82 | 88 | 90 | 78 | 88 | 72 |
| 3n, Carolina | 77 | 81 | 87 | 87 | 8 | 89 | 81 | 83 | 87 | 70 | - | ${ }^{88}$ |
| Cioorgia | 79 | 82 | \$18 | 90 | 85 | 84 | 81 | 91 | 88 | 70 | $8{ }_{8}^{8}$ | 81 |
| d labama | 72 | 83 | 84 | 91 | 87 | 81 | 80 | 88 | 4 | 76 | 0 | 80 |
| Misalssippl. | 72 | 83 | 87 | 83 | 86 | 84 | 82 | 89 | 81 | 73 | 82 | 74 |
| Lulatana. | 76 | 85 | 93 | 91 | 78 | 86 | 81 | 00 | ${ }^{-4}$ | 77 | 89 | 76 |
| lexas. | 81 | 82 | 77 | 81 | 78 | 77 | 76 | 8.2 | 72 | 67 | 101 | 65 |
| Arkansas... | 79 | 86 | 89 | 90 | 8. | 83 | 93 | 83 | +3 | 80 | 100 | 55 |
| Tounessee. | 79 | 88 | 91 | 81 | 95 | 7. | 43 | 67 | 90 | 59 | ع9 | 82 |
| Arerage. | 768 | 82.7 | $85 \cdot 5$ | $8: 6$ | 83.8 | 82.31 | 82 | 87 | 82 | 74 | 92 | 72 |

Taking the above figures for September, and adding thom to those of the prerious months, we have the fcllowing comfarison between this year and last year:

| Stater. | 1802. |  |  |  |  | 1891. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | N゙ | $\begin{aligned} & \text { 3゙5 } \\ & \end{aligned}$ | $\begin{gathered} \stackrel{\rightharpoonup}{5} \\ \stackrel{y y}{4} \\ \hline \end{gathered}$ | $\dot{8}$ | 8 |  |  |  | $\stackrel{ \pm}{4}$ | \% |
| North Caro | 88 | 91 | 82 | 78 | 3 | 9.5 |  | 75 | 79 | 5 |
| 8outh Carolina. | 91 | 91 | 83 | 77 | 86.3 | 80 | $8 \cdot 1$ | 83 | ${ }^{1}$ | 81.0 |
| Georgla | 87 | 88 | 8.4 | 79 | 84.5 | 80 | 45 | 86 | 8: | 83.3 |
| Florlda | 83 | 86 | 81 | $6{ }^{6}$ | $80 \cdot 3$ | 90 | 94 | 4 | 88 | 91.5 |
| Alabama | 81 | 90 | 83 | 72 | 810 | 89 | 87 | 89 | 83 | 87.0 |
| Misaibslyp | 91 | 85 | $\times 0$ | 72 | 82.0 | 83 | 41 | 93 | 83 | 87. |
| L hulsiana | 82 | 81 | 83 | 76 | $8 \cdot 3.3$ | 83 | 30 | 90 | 83 | 88.3 |
| Texas | 81 | 87 | 86 | 81 | 83.8 | 91 | 45 | 42 | 82 | 90 |
| Arka 8 | 75 | 77 | 75 | 79 | 76.5 | 89 | $9 \cdot 9$ | 05 | $8^{86}$ |  |
| Teuness | 90 | 87 | 79 | 79 | 83•8 | -3 | 82 | -2 | 84 | $80 \cdot 3$ |
| Aver | 85 | 46\% | 823 | 76.8 | 83 | $8 i .7$ | 886 | 28.9 | $82 \cdot 7$ | 86 |

Comparative Port Receipts and Daily Chop Movement; -A comparison of the port morement by weeks is not accurate as the weeks in different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. The monthly movements sinc: September 1,1891 , and in previous years, have been as follows:

| Monlhly Receipts. | Year Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | 1889. | 1888. | 1887. | 1886. |
| 3aptemb'r | 676,923 | 732,23 | 561,710 | 332,017 | 654.776 | 359,203 |
| Ootober.. | 1,532,426 | 1,385,231 | 1,325,354 | 1,133,016 | 1,213,404 | 1,034,450 |
| Novemb $\mathbf{r}$ | 1,376,90.+ | 1,145.416 | 1,25 7,520 | 1,139.083 | 1,178,436 | 1,169,879 |
| Deeemb'r | 1,215,144 | 1,195,08: | 1,116,928 | 1,103,713 | 963,58s | 1,184,886 |
| January | 663,162 | 859,979 | 700.90, | 718,091 | 527,570 | 6-14,681 |
| February | 858.835 | 535,273 | 410,044 | 461,231 | 311.274 | 404,272 |
| Mareh. .. | 3:6,400 | 427,702 | 213,697 | 330,510 | 225,042 | 258,332 |
| April | 251,522 | 293,132 | 110,053 | 186,571 | 128.721 | 89.186 |
| May | 192,993 | 198,019 | 57,362 | 68,319 | 131,498 | 47,426 |
| Jau | 101,161 | 101,831 | 25,191 | 18,103 | 72.435 | 17,648 |
| Juls | 49,852 | 43,982 | 13,715 | 19,306 | 50,009 | 14,894 |
| August. | 51.397 | 88,603 | 83,141 | 39,383 | 82,364 | 61,210 |
| Currect'u | 9,03H | 3.696 | 536 | 1,460 | 27,510 | 34,467 |
| rotal. ... 7, 57.512 |  | 8,993,150 | 5,876,153 | 5,547.73: | 5,602 632 | 3,320,624 |
| Purotagaustot. pert reoelpta Ang. $31 .$. |  | 9393 | 99\%39 | 9917 | 9931 | $99 \cdot 35$ |
| Corroevions ......... |  | 0003 | 00.01 | 00.03 | 00. 49 | $0 \cdot 6.65$ |
| To:al port recelpts.) |  | $100 \cdot 00$ | 10300 | 100.00 | 100.00 | $100 \cdot 00$ |

This statem nt shows that up to August 31 the receipis at the ports this year were 181,332 bales $m$ ore th in in 13:3J-91 and 1,231,3 59 bales more than at the sano time in 1839-90.
The daily receipts since the 1st of Sept. hare been as follows:

| 1892. | 1891. | 1890. | 1889. | 1888. | 1887. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 80p.1... 1,593 | 6,89 | 16,683 | B. | 4,609 | К,840 |
| " 2.... 4.353 | 9,45 | 18,424 | 12.083 | 8. | 9,679 |
| (1)3.... 5,138 | 6,292 | 15,798 | 10,15f | 7,650 | 10,739 |
| ¢ 4..... 8. | 10,346 | 13,546 | 7,39: | 5.808 | 8. |
| " 5.... 11,255 | 12,975 | 16.407 | 10,81. | 6,509 | 13,9 28 |
| \% 6.... 6,044 | 8. | 15,998 | 11,174 | 6,32 | 13,195 |
| \% 7.... 6,407 | 21,692 | 8. | 12,733 | 8.?6: | 13.392 |
| " 8.... ¢, 117 | 16,901 | 27,672 | 8. | 5414 | 14,543 |
| * 9.... 12,784 | 16,119 | 20,026 | 20,535 | 8. | 19.640 |
| * 10.... 11,666 | 17,112 | 1,927 | 13,946 | 12.598 | 16,629 |
| * 11..... 8 | 13,391 | 21.787 | 13,981 | 7,498 | 8. |
| * 12.... 18,73 | 18,602 | 18,957 | 15,281 | 5,747 | 22,181 |
| 4 13.... 13,053 | 8. | 25,597 | 16.620 | 6,285 | 23.207 |
| * 14.... 11,317 | 38,411 | 8. | 15,126 | 8,159 | 18,159 |
| " 15.... 15.829 | 29,678 | 36,189 | 8. | 7,414 | 17.343 |
| " 16.... 17,155 | 19,584 | 30,572 | 27,829 | 8. | 28,522 |
| Total... 1 44,034 | 237,456 | 295,586 | 187,633 | 92,269 | 226,997 |
| Peroentage of total port ree'pts sept. 16 | 03.32 | $04 \cdot 23$ | $03 \cdot 19$ | 01.66 | 04.05 |

Shipping News.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 12,935 bales.
NEW YORK-To Llverpool, per steamer Bovle, 8,176 Total bales. sw York-To Llverpool, per steamer Bovic, 8,176.
To Hull, per steamer Ebre. 65 ....................... ... 8.176
To Hull, per steamer Ebre, 65 .....................................................
To Bremen. per steamers Darmetadt, 200 ...... Kaiser Wii
To Antwerp, per stesmer Waesland, 70.
Tis fienoa, per steamer Fu'da, 152.
To Mex'oo, per steamer Yuoatan, 100
To Yohehama, per steamer Glenzhiel,
sev Orleans-To Liverpnol, ver eteamer E.......................... 25
Yobfolk-
Boston-Tn Liverpol, per pteamer Cephato, 300
Battimore-To Ljverpool, per etcamer Casplan, 131.
Total.
The particulars of these shipments, arranged in our form, are as follows:

|  | Liver- | Eus\%. | Hxpre. | ${ }_{\text {men }}^{\text {Bre- }}$ | Ant- |  | Mexico A. Yokohana |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 8,178 | $6{ }^{6}$ | ${ }_{2}$ | 1,098 | ${ }^{\text {wer }}$ | Gen5a | ${ }_{125}$ | 9,888 |
| N. Orleans. | 2,740 |  |  |  |  |  |  | 2,750 |
| Nortuls.... | 300 | .... |  |  |  |  | ...... | 300 |
| Boston.... | 731 |  |  |  |  |  |  | 70 |
| -um |  |  |  | ..... |  | ...... | ...... | 131 |
| Total | 1.427 | 65 | 2 | 1,093 | 70 | 152 | 125 | 12,93) |


|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam d. | $3_{33}$ | ${ }^{3} 3$ | ${ }_{3} 3$ |  | ${ }_{8}$ | 18 |
| Do later.. 2 . | ${ }^{33}{ }^{\text {2 }}{ }^{64}$ | $3_{82}{ }^{2}$ | $3_{33} 27$ | $3_{32}$ 2 |  |  |
| Eavre, steam...c. | $L_{2} 1$ | $1{ }^{1}$ | ${ }_{4}{ }_{8}$ | ${ }_{2}{ }_{2}$ | ${ }_{2}{ }^{1}$ | ${ }^{2} 4$ |
| Do ... |  |  | $\cdots$ | - |  |  |
| Bremen, steam..d. | ${ }^{3} 3$ | ${ }^{5} 3$ | ${ }^{5} 38$ | $5_{32}$ | ${ }^{5} 3$ | ${ }^{69}$ |
| Do indireot..d. | . |  | -.. | , |  |  |
| Hamhurg, atearn.d. <br> Do ......d. | $5_{32}$ | $5_{32}$ | $5_{32}$ | $5_{32}$ | ${ }^{6} 3$ | ${ }^{3} 3$ |
| Amst'd'm, steam.d. | 30235 | $30 \bigcirc 3{ }^{-}$ | $30033{ }^{\text {a }}$ | 30735* | 30@35' | 30 |
| Indirect .......d. | . |  |  |  |  |  |
| Reval, steam....d. | ${ }^{6} 32{ }^{\text {d }}{ }_{18}$ | $5_{32}$ c $^{3}{ }_{18}$ | ${ }_{39}{ }^{3}{ }^{3}$ | $6_{0.2}{ }^{3}$ | $5_{32}{ }^{\text {c }}{ }_{36}$ | $5_{3}$ |
| Do ..........d. |  |  |  |  |  |  |
| Barcolona,steamd. | ${ }^{15}{ }_{64}$ | ${ }^{15} 84$ | ${ }^{15} 64$ | 158 |  | 1581 |
| Genos, steam.. d. $^{\text {. }}$ | 1164 | ${ }^{11} 84$ | ${ }^{11} 64$ | ${ }^{11} \mathrm{CA}_{4}$ | ${ }_{11}^{1184}$ | ${ }^{11} 64$ |
| Trieste, steam...d | ${ }^{13} 84$ | $13_{84}$ | $13_{64}$ | ${ }^{13} 61$ | ${ }^{13} 3^{4} 4$ | $13_{64}$ |
| Antwerp, atsam.d. | $7_{\text {84 }}$ | $7^{\text {at }}$ | 784 | 761 | $7{ }_{84}$ | $7_{81}{ }^{1}$ |

*Cents, per 100 lbs. †Via Cherbourg.
LIVERPOOL.-By cable from Liveroool wa have the following atatam3nt of the wa3k's sileæ, stinoks, \&er., at that port:


The opening, highest, lawest and cloming prices of futures at Liverpool for exch day are given below. Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated: The prices are given in pence and 64th. Thus: 383 means
$363-84 d .$, and 401 means $41-64 d$.

|  | Sat., Sept. 10. |  |  |  | Mon., Sept. 12. |  |  |  | Tuen.. Sept 13. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ope | High | L | Oos. | open | Htgh | Low. | CTos. | Open | High | Low. | Olos. |
|  | d. | d. | , | ${ }^{12}$. | ${ }_{3}$. | d. | ${ }_{3}^{\text {d. }}$ | ${ }^{4}$ | d. | d. | ${ }^{2}$ | ${ }^{\circ}$ |
| Beptrmber.. | 360 | 3 ¢ 1 | 3 co | 361 | 301 | 3 el | 3 co | 360 | 3 Es | 350 | 358 | 359 |
| Sapt.-Oct | 3 ¢0 | 361 | 9 ¢0 | 301 | 361 | 301 | 360 | 363 | 358 | 358 | 358 | 359 |
| Octo-Nov. | 381 | $9 \mathrm{c}_{1}$ | 361 | 361 | 301 | 362 | 360 | $3 \cdot 1$ | 355 | 359 | 358 | 36 |
| Nov.-De | 362 | 362 | 362 | 362 | 382 | 363 | 362 | 362 | 380 | 361 | 980 | 201 |
| Dec. | 400 | 401 | 4 co | 102 | 401 | 401 | 100 | 400 | 362 | 363 | 3 e 2 | 363 |
| Jan.-Fab | 402 | 403 | 402 | 403 | 403 | 403 | 402 | 403 | 401 | 401 | 401 | 401 |
| Feb.-Mch | 405 | 403 | 405 | 405 | 405 | 408 | 403 | 405 | 103 | 401 | 403 | 40 |
| Mcb,-April | 407 | 108 | 407 | 108 | 418 | 408 | 407 | 408 | 403 | 407 | 403 | 40 |
| A pri | 410 | 410 | 410 | 410 | 410 | 111 | 410 | 410 | 168 | 46 | 408 | 408 |
| -June |  | ... |  |  | ... |  | .... |  |  |  |  |  |
| ne-July.. |  |  |  |  |  |  | .... |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 15 |  |  | . | 6. |
|  | Open | High | Lovo. | Olos. | Open | Hioh | Lovo: | Olos. | Opan | High | Low. |  |
|  | d. | a. | ${ }^{4}$. | d. | 4. | d. | d. | d. | d. | 6. | d. |  |
| September.. | 300 | 361 | 380 | 381 | 361 | 361 | 359 | 300 | 38. | 3 11 | 360 | 361 |
| Sapt.-Oct... | 360 | 381 | 360 | 3 万1 | 361 | 361 | 358 | 380 | 360 | 361 | 90.1 | 361 |
| Oct.-Nev.. | 3 в0 | 361 | 360 | 961 | 961 | 361 | 359 | 359 | 361 | 3 n | 380 | 3 Cl |
| Nov.-Dec... | 362 | 363 | 362 | 383 | 382 | 302 | 380 | 3 e1 | 3 e 2 | 982 | 362 | 362 |
| Dec.-Jan.... | 400 | 401 | 400 | 401 | 400 | 400 | 362 | 3 63 | 403 | 400 | 363 | 400 |
| Jan.-Fab . | 403 | 403 | 403 | 403 | 402 | 402 | 401 | 4 n 1 | 402 | 403 | 402 | 402 |
| Feb.-Mch... | 10.5 | 408 | 405 | 400 | $40 ;$ | 405 | 403 | 401 | 405 | 405 | 405 | 405 |
| Mcb.-April. | 403 | 409 | 408 | 403 | 407 | 103 | 468 | 406 | 407 | 408 | 407 | 408 |
| A pril-May.. | 411 | 411 | 416 | 411 | 410 | 4. | 408 | 409 | div | 110 | 410 | 410 |
| May-June |  |  |  | .... | ... |  | ... | ... | ... | ... |  |  |
| June-July | ... | .... | $\cdots$ | ... | ... | n.. | .... | $\ldots$ | .... | $\ldots$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS.

Fridat, 8eptember 16, 1892.
The market for flour has weakened, particularly for the low grades, which are something of a drug in pon the market, but at the concessions home busers were disposed to op arate more freely. Corn meal bas been moderately active at full prices as far as the choice grades have been concerned, and the poorer stock has been dull, but considering the we tkness of the corn market prices have ruled compara'ively steady. To-day the market for flour was dull and unchanzed. Cornmeal was quiet.
The speculation in wheat has been quiet and prices have gradually given way. The crop movement has continued large, foreign advices have been dull and weats, stoclss are increasing rapidly, and later in the week the appearance of cholera in this city caused renewed weakness. The spot market has been more active, the demand coming mainly from the United Kingdom. Yesterday's sales included No. 2 red winter at $783 / 4 \mathrm{c}$. delisered, and No. 2 bard winter at $771 / 4$ @ $77 \frac{1}{2}$ c. delivered. To-day the market was a trifle firmer on the subsidence of the cholera scare. The spot market was moderately active and steady. Sales included No. 2 bard winter at $47 / 8 \mathrm{c}$. under December delivered, and ungraded red winter at 75@773/4c.

DAILY OLOBENG PRIOEA OF NO. 2 RED WINTEE WHEAT.

|  | sat. | $M \circ n$ | Tues. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ootobar relivery....... | 80 | 7.12 | 7976 | 7918 | 723 |  |
| November delivery.....0. | 8158 | 8118 | 814 | $818^{17}$ | 8038 | 8012 |
| December dell very .......0. | 834 | ¢24 | $83^{18}$ | 8234 | 8178 | 824 |
| May deuvery ............. | $887^{7}$ | 8858 | 8918 | 88 | $87{ }^{\text {¢ }}$ | 881 |

Indian corn futures have been moderately active, but the contse of prices has been downward, on continue ifivorahle weather conditions for the crop, thourh occasionally there were fair-sized rallies based on predictions of frosts, which always failed to materialize. There has been a hetter business in the spot market, as shippers are showing $m$ re interest. The sales yeaterday included No. 2 mixed at $551 / 42553 / 3 \mathrm{c}$. in elevatur and $563 / 82565 / 8$ c. delivered; No, 3 mixed at $551 / 2 \mathrm{c}$. delivered, and yellow at $551 / 2 \cdot 653 / 4 \mathrm{c}$. in elevator.
To-day the market was stronger on reports of damage to the crop by frosts. The spot market was quiet. Sales included No. 2 mixed at $58 @ 531 / 2 \mathrm{c}$. delivered, and yellow at $55^{3} / 4956 \mathrm{c}$. in elevator.

Daily clobing priceb of no. 2 mixed corn.

Ous have heon farig active and values have stoldily declined under Westorn belline, a conhnumd full rrop nu vemont and in eympathy when tho weakurss to wheat nal corn. The inarliet to-day was firmer on buying by "shur's" to cover couimets


Rye has been dull, and prices aro quoted nominally the The following are closing quotstions

Aaricultural Department's Report.-The Agricultural Departmunt's report on the coreal crops was issued ou September 10 , and is giren be'ow:
The September nverage of coadition of winter and spring Theit, as
 hepartuent of Aspleulture repmets B deollue the the Scptember con-
 the eurulus corn States exocptio Kanaso. Present cumition is $7,1 \mathrm{in}$
 Kansas aud 76 In Nebraska. In olher states tha aviraye of oopditlon


 averaze of ton previous years. The cron is woll gruwa and maturing rapidly, withont frose fe yot in the Eastern Stutes.
In the Mindle steles drought has injured ourn espectally in New Jerser and peonsylvinia, rediretur condition 5 pointa Delaware list planted cora has buen I jureh. Iu Mistiand and Virginta drought alsu can ed a serlons reducting while frum Sonth

 ting of ears reported. 10 Texas nud Ark tusas cuou ylths are assarod avd a fuirermp mane to Tennessee. Gura has imurovid in Ceniral Ohta, and deelined from trought in southern enhutles. Dpeided fmproveMiohigau. llhmula nud Kadsas. a d ju less degrae to Mbsourl and Inwa. The erop is late thrunghaut the Norihwest: no finjury from frost repurted. Septomber average of con
ditlon of winter and epring wheat, as hirvosfed. is 83.3 . Angu-t aVrrage for oprlug wheat was $873_{0}$, au 1 July conditoon of wintor Theuf, ni.G. Arerago dochno since provinus woorts. tharefore, ex. eeells 3 naints In the preceling ten veir, osuilition was lower in 1883, $183^{3}, 1887,1883$ and 1890; avoraye of tha rears ts so Middio the berry wat generally very mum, anll sound when.hirvested, hut lus bcer dmangod enmowhat by prevaleul ratus. The yleld of litions Wheat has gener lily met expectritons, allil is gooilin Simathora inforelig weathr of June pridnced a large growh of straw in Mebigan, while jater condilons resulted to a smull, shruukent lvery. Tho yivld in oouthern nad Wiestera Misanarl was suniownat
 epring whent reglon. (rop is insht in Wisoousio and barely an aver-
 was harvestelt on lirst of september. Fut hivity s.aall ia yield, with
 Comition of other orops as fulto reduotion in everythlug exeept rye and barler.

The movement of brealstuif; to market is iudicated is the statement below, prepared by us from the fares of the New York Pruduce Exchinge. We first give the receipts at Western lake and river ports, arranjed s) as to present the comparative movement for the week endiag S spt. 10, 18j3, and since August 1. for each of the last three gears:

| Receipts ot- | Flour. | Wheat. | Corn. | Outs. | Burtey. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ebts 10ilds | Bush. 60 bos | Bush.5 Ins | B.sh. 33 lbs | Bush. 1510 s | $\overline{\text { B4. } 56 \mathrm{css}}$ |
| Chicago | 105,781 | 2.131,422 | 2,917,865 | 2,230, ${ }^{\text {cos }}$ | 153,239 | 113,913 |
| M | 24.730 | 174.30. | (3.20) | 141,800 | 133.9.0 | 47,590 |
| Duluth. | 91,507 | 411,032 |  |  |  |  |
| Minneappolis. |  | 0 32,300 |  |  |  |  |
| Toledo...... | 2,736 | 1,593,610 | 92,573 | 11, \% 30 |  | 30,195 |
| netrut..... | s.034 | 401.818 | 23.23 ! | 61,081 | 3,250 |  |
| Clerelend... | 0,010 | 65,771 | 12.89 | $57,8 \cdot 8$ | 3,070 |  |
| 8t. Louts..... | 38.703 | 1,202,021 | 253. 83 | 277, 331 | 1400 | 43,701 |
| Peorla...... | 4,850 | 53,351 | 131.810 | 357.309 | 5,503 | 1,150 |
| Tot.me. '92. | 2 i 0.300 | 7,323,051 | 3,171,341 | 3,1 $10.3,35$ | 343,088 | 218,511 |
| 8 8ame wr,'01. | 215.431 | 7,130,830 | 2,833770 | 2,070,2 3 | 777,807 | 837.517 |
|  | 251,180 | 2,331,477 | 2,111,912 | 1,9:7,38 | 883,504 | 135,835 |
| Since Aug. 1. |  |  |  |  |  |  |
| $1831.82 .$. | 1.929,581 | 13,n01,003 | 13.163.17: | 13,275,922 | 780.181 | 993,990 |
| 1890-01... | 1.215 .719 | 38,858,003 | 13,237,8 18 | 17.031,203 | 1,991,977 | 8,109,695 |
| 1883-90..... | 1.373.518 | 13.154.075 | 14831.5) | 13.773.21.9 | 2.75, 410 ! | 328831 |

inder-mentloned chasom: districte of tha Unlted Stites for the month of Aupust in 1893 and In 1891, and (or the two months onding August B1, 1892.

| Arembitugo E.rpurts. | Aujust |  |  |  | 1931.82. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1802. |  | 1 191. |  | Tiro Sonths. |  |
|  | ju'nuties | Value. | 2u'ntuties | Value. | vurnethes | Vasu |
|  | 97,110 | ${ }_{14,395}$ |  | - | 27.110 | $16.805$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 213,48i | 121.418 | 81,010 | 17,437 | 353,3is | 17 Bolic |
| Total, barley. Unrm, bush. Now Yort. 9 uaton <br> Philadelphin. 3 sillmore Driasns Otber oze diate | 480,031 | 138. | 81,010 | 17 | 8.0 | 09 |
|  | A25 | B00.817 |  |  | 6 |  |
|  | 283.04 | 14\% 0 | 331 | 213. | 42.88 |  |
|  | 2a4, 143 | 137,00 |  |  | $1.10), 8.4$ | 819.ค.37 |
|  | 2 mon , 513 | 117.6148 | 27.129 | 10.501 | C01.453 | 317.0 ml |
|  | 53,4.4 | 81,708 <br> 8,508 | 20,516 8,413 |  | 214.48 .1 | $185) 354$ 10,468 |
|  | 605,967 | 818.505 | 430.415 | 273. | 757, 3 3 | 88 |
| rutal, oorn. i. <br> Nem York......... <br> asoston <br> Phlladelphla. <br> Sillminto <br> Naw lirleans <br> Pac. oust. dises. <br> oiner ous. diels. | 2,352,001 | 1,845,410 | 1,802,808 | $80 \%$,077 | ,515,188 | 2,584,280 |
|  | 10.708 | 31,903 | $\begin{array}{r} 12,103 \\ B, y 18 \end{array}$ | $\begin{aligned} & 48,405 \\ & 10,823 \end{aligned}$ | 29.173 | 22 |
|  | 8.4084.6786 | $1: 800$ |  |  |  | 61, 200 |
|  |  | 17, 4 cil |  | 3,5ij | 5,247 |  |
|  | 6, 18 | 17,8:5 | , ǐgs |  | 9,001- | -s.6y |
|  |  | 47 | 3 | 48 | 23 | 69 |
|  | ㄲ,093 | - i,iiis | 1,155 | -3.314 | 8.02 y | - ${ }^{\text {c,0iz }}$ |
| rot | 26,853 | 85,904 | 20,359 | 70.160 | 80,585 | 189.805 |
| New Yor | 127.017 | 82,443261 | 66.374, | $\begin{aligned} & 93.720 \\ & 108 \end{aligned}$ | 90, 88.3 | 19.737 |
| S siton. |  |  |  |  |  |  |
| Pallelelph | 1,410 | 8.4.40 | 50 |  | \$.410 | 9.110 |
| Baitimore | 19.484 |  |  |  | 19,703 |  |
| Yaw Oriaana |  | 12. |  |  | ${ }^{6} 78$ | 2xy |
| Pec, cust. dist | 3,41: | $\begin{aligned} & 1.4 \bar{x} \\ & 1.20 \end{aligned}$ | $\begin{array}{r} 2,800 \\ 85,061 \end{array}$ | $\begin{aligned} & 1.118 \\ & 30.181 \end{aligned}$ | 7.817 | , 263 |
| Ocher oue |  |  |  |  | 4.013 | 1,560 |
| Total, 0 e | 154,000 | 68,391 | 185, 180 | 70,491 | 27,863 | $13 n .450$ |
|  | $\begin{aligned} & 30,370 \\ & 60,60 u \end{aligned}$ | $\begin{array}{r} 922 \\ 1.8 v u \end{array}$ | $\begin{gathered} 49.810 \\ 8<n_{2}, 8<6 \end{gathered}$ | $\begin{array}{r} 1.430 \\ 21,627 \end{array}$ | $\begin{aligned} & 239.122 \\ & 154.400 \end{aligned}$ | 5,708 |
| 3 ) ston. |  |  |  |  |  | 3,182 |
| Palla felpo | 83.3919 | - 90.80 | ......... | ....... | 64,081 | 1.4.45 |
| Batimore |  |  |  |  |  |  |
| Y Hem Uriea | 087 |  | 27\%,iou |  | \% 81 | . 415 |
| Pac. cust. diels. |  | ... |  |  | 2.060 | 67 |
| Lther cas.diste $\dagger$ |  |  | ........ | ......... | 50,230 | 1,706 |
| Tutal, | 174,747 | 4.711 | 713.72 | 23.545 | 51,147 | 7. |
| New York. | 61.747 | 11,499 | 63,31! | 61,028 | 103.27! | 83,037 |
| S 38 Les |  |  |  |  |  |  |
| B iltmore. | $\text { - } 23.835$ |  | 63,5i7 | -68, 29 j ¢ | $\begin{gathered} 94.2 .35 \\ 1,3 i 7 \\ \hline \end{gathered}$ | i, ¢9̈ |
| Ndw 1 rlesns. |  |  |  |  |  | 2 |
| Pac. custe dists. | Q3.s90 | 1720 | $\begin{aligned} & \cdots 2,308 \\ & 74,520 \end{aligned}$ | $\begin{gathered} \text { q. } \\ 643.5 n y \end{gathered}$ | $10 \%$ |  |
| Ozhar our |  |  |  |  |  | 11.4.37 |
| Tota | 145,619 | 111.3:3 | 672.197 | 811.9 | 810.291 | 238.934 |
| N4\%Yors | $\begin{aligned} & 4,872,3,0 \\ & 01<, 20 \mathrm{~m} \end{aligned}$ | $4.055,201$ | $\begin{aligned} & 7.919 .3: 8 \\ & 8013,5 \times 7 \end{aligned}$ | $8.656,712$ | $\begin{aligned} & 8,139,164 \\ & 1,114, i 4 z \end{aligned}$ | 7,518.5.5! |
| 3 )stun. |  |  |  |  |  |  |
| Patladelou | 1.314,515 | 1.114.753 | 3.357.124 | $2.511 .53:$ | 1.833 .857 | 1,515,5 5 |
| B ilimure | 4.351, 410 | 2.215 .018$81-125$ |  | $5,120.0$$4,240,1$ | 1.20 1.510 | 8, $145 \% 403$$1,150,402$ |
| Now Urleaid |  |  |  |  |  |  |
| Pao. cast. di | 1,431.2853 | $1,564,0.15$$730, y 3$ | \% \%, $11 \times .512$ | $2,347,310$ |  | $\begin{aligned} & z, 410,4 \leq 2 \\ & 1,264,159 \end{aligned}$ |
| Octer cus.dists. ${ }^{+}$ |  |  |  | 1,xw1,y7y |  |  |
| $T$ Jtal, | 13,243,830 | 11,122,035 | 21,199, 418 | 22,774,475 | 21,063,4ds | 18,027,119 |
| Nom Yor | 44.834 | $\begin{aligned} & 2,024,977 \\ & 041,001 \end{aligned}$ | 212.480$10 \times, 451$ | 1,193,735 | $\begin{aligned} & 8 S t, 958 \\ & 31+124 \end{aligned}$ | 3,924.373 |
| $30810 \%$ | 121.82 m |  |  |  |  |  |
| Palladelon |  | 1, 514,47\% |  | +43, 254 | $21+\mathrm{Uly}$6.2835 | 1.317 .3193.214 .559 |
| 8.allunure... | 3,0,3,7 |  |  | 987,1,14 |  |  |
| Vew Urleane. |  | 1.43,54 | 18.21\% | 11.3 .05 | 28.314 | 124.473 |
| Pac. mast. ditts. | 11 x .58 | 4.8, 48 ? | 81.514 | S00.4 11 | 212.678 | 832,026 |
| Ozher uds.dlate.t | 100.0.7 | 479.242 | 143, 261 | 770,0.3 | $1-0.617$ | 611.331 |
| Sotes | 1,220 |  | 8 moiz | 4.475.93\% | 2.53+1. | 11.614.513 |
| Tbtals. <br> New Yur |  | A,759, 778 |  | 10.272,123 |  | 10,575,128 |
| 8 8aton |  | 1,401.743 |  | 1,183.455 |  | \% $8 \times 2.2 * 4$ |
| Prlladelph |  | 1,836.400 |  | 2, *1, Hot |  | 3,517,433 |
| 8 8itumire |  | E.et |  | 0,172.518 |  | 6.512,00 |
| New Orieans |  | \%, 0.0 |  | 2,434,913 |  | 1.403.226 |
| Pro. cast. dlsts.* |  | 2, 143, 02 |  | 2,01.5,21. |  | 3.511 .240 |
| Ohther cuedistea ${ }^{\text {a }}$ |  | 1,580.0373 |  | 3,405.458 |  | 4.513,538 |
| frand tntsl |  | $14.935^{5} / 10$ |  | 25, 233.510 |  | 81,301.110 |

- Vslue or oxports fruat faciuc distriots for the munth of Atry. 1 gy2

+ Fslue of exparte from other cnetome districte for the month of Au r., 1803

$1 ., 1863$
107.548
Gulub, Minn.
$266.518)$
$164,417 \mid$ Tots1.
$\uparrow 1.530 .073$
NuFs.-Thientetement Incinderabout \&s per eeat of the entire exports or the ruclee osmed Irom all ourts of the cuantry.
The receipts of flour and gcain at the seaboard ports for the weuk ended Sept. 10, 1893, follow:

| Al- | Flour. bols. | Wheal, bush. | Crm, bush. | O.ets, bicsh. | Barley, busn. | reye. bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nutio | 221,701 | 2,701,450 | 26:4,400 | 1,190, 900 |  | 2,450 |
| Bustou | 71,300 | 12,505 | 111,269 | 93.310 | 30 |  |
| Moutrent | 21,4.53 | $303,>84$ | 153.6y\% | 54, 156 | 27,232 |  |
| Phllatulph | 73,931 | 601.400 | 119,763 | 123.1502 | ...... | 1,400 |
| Bislimure | 80.431 | 125.001 | 28,993 | 119,693 | ...0.** | 28.474 |
| Richunud | 4.775 | 20,1 20 | 3¢, 317 | 9. +14 |  | 230 |
| Napr Urtea | 11, ${ }^{1} 00$ | 263,818 | 3,079 | 63,024 |  |  |

Total week. $\overline{405.499} 4,331,301 ~ 720,5331.631,708 \quad 25,002 \quad 30.953$

Balow are the ral s!ipasajs of flour ayl graiu frun Western lake and river ports for four yescs:

| Flour.............bbls. | 1892. <br> Week S'ept. 10. 253.292 | 1931. <br> Weck <br> Sfpt. 12. <br> 2: 1.703 | 1930. <br> Week <br> Sept. 13. <br> 2.12.2 15 | 1889. <br> Week Sept. 14. $2: 3.978$ |
| :---: | :---: | :---: | :---: | :---: |
| W'heat......... .bush. | 978,014 | 942.437 | 556,784 | 463,693 |
| Coru | 401.901 | 363,433 | 755.945 | 144.257 |
| Uats. | 1,327,951 | 1,917.914 | 1,693,374 | 813.671 |
| Barle | 48.731 | 125,183 | $139.9 \pm 7$ | 153.789 |
| Kye. | 105.510 | 69, 175 | 93,123 | 67,736 |
| Total. | 2,360,090 | 3,417,937 | 3,231,153 | 1,693,136 |

The exports from the several seaboard ports for the week oading Sipt. 10.1892, are shown in the annexed statement:

| Exports <br> from- | Wheat. | Corn. | Flowr. | Oals. | Ryc. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N゙ew Iork | Bush. 862.531 | Buah. $161.432$ | $\begin{aligned} & \text { Bbls. } \\ & 112,257 \end{aligned}$ | Bush. $15,697$ | Bush. | Bush. $18,923$ |
| Boston. | 61,347 | 73.1181 | $42.07{ }^{\circ}$ | 163.550 | 13.950 | 103.181 |
| Norfolx. | 15.867 | 2511 | 11.060 |  |  | ...... |
| Montreal | 315.23 | 135,64 6 | 44.688 |  |  |  |
| Phlladel. | 540,5,4.4 | 210 | 50,095 |  | 12,00u |  |
| Baltm're | 433.763 | 12,857 | 98, 1.673 | 19.518 | 12,00 |  |
| N. Orlus. | 115.8513 43,000 | 312 | 1.673 19,275 |  |  |  |
| Riohm'ud |  |  |  |  |  |  |
| t. weels | 2,473.753 | 383.788 | 379,51 | 197 | 25,9 | 121,10t |
| $\begin{gathered} \text { S'me time } \\ 1891 . . . \end{gathered}$ | 3,922.640 | 332.037 | 238.099 | 83,370 | 512.699 | 31.498 |

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard prts, Sept. 10, 1892:


## THE DRY GOODS TRADE.

New York, Friday, P.M., 8eptomber 16, 1892.
The season with agents and commission houses has reached an advanced stage when business is expected to run on a reduced scals, and the past week has in comparis in with recent expertence proped no exception to the general rule. If the comparison is made with the corresponuing period last year, it is shown, however, that a larger volume of trade is in progress nuw than hen, and in this respeet results are generally satisfactory. The bulk of the new business recorded has come forwaid un Western account, the demand from the local jobting trado having to some extent been affected by possible cholera developments, as well as by the fact that trade in jobbing circles here has in some degree already showu the disturbing influence of prerailing conditions. Yesterday and to-day this influence has been distinctly pronounced under apprehensions that since deaths from cholera have been reporte $a$ in this city other cuties may declare quarantine against New York. This would be a severe blow to the jobbing trade, which up to date has been of an unusually encouraging character. First-liand sellers would also be affected, but the difficultes in their case could be mostly overcome by ordering all shipments to be made direct from the mills to distributing points. This mode of making deliveries is, even without such extraneous cause, becoming more general each year. The tone of the market continues firm, as first-hand sellers have no fears of cholera becoming epidemic, or of the consumption throughout the country being interfered with. Stocks generally are in excellent shape, and the production of leading fabrics covertd for some time to come

Dourestic Cotron Goods. - The exports of cotton goods from this port for the week ending Sept. 13 were 2,079 packages, ralued at $\$ 115,123$, their destination being to the points specified in the table below:

| New York to 8ert. 13. | 1892. |  | 1891. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1. |
| Great Britain $\ldots$.............. Other Eurupean.......... | 173 | 3,882 | 16 | 3,299 |
| China ......................... |  | 1,200 66,924 |  | 1,166 |
| ladia.: | 135 | 66,964 | 1,135 | 105,704 5.406 |
| Arsios. | 126 | 10.116 | 555 | 8,579 |
| West Ind | 213 | 6,576 11.781 | ${ }_{180}^{4}$ | 4,627 |
| Mexico. | 24 | 11,781 | 180 26 | 9,486 |
| Central amerio | 249 | 4, 2,661 | 179 | -2,732 |
| gouth Aumerica | 685 | 33,875 | 587 | 6,319 23,598 |
| Other coud | 79 | 2,063 | 141 | 23,598 $\mathbf{2 , 0 3 0}$ |
| Total. Culna, via Vancouver..... | 2,079 | 148,162 | 3,027 | 172,946 |
|  | ...... | 13,345 |  | 20,807 |
| Totai...... | 2,079 | 161,507 | 3,027 | 103,75 |
| * Froue New Eagland mill potints direct. |  |  |  |  |

The demand for leading staple cotlon goods in domesties has proved but moderate during the pant week. Brown sheeting 53 continue in best demand for the lighter mares, waich are well controlled. The advances in bleached slistings re orted last week have caused a suffeaing in corresponding grade; discounts being occzionallo shoriened to the extent of $21 / 2$ prr cent. In the higher grades a fair buiness has transpired on shirt makers' accounf. Export busin?ss in sheetiogs and drills has ruled quiet throurho at Tinge has bean no change of any moment in the trade in wide sheetings, or colored cottons, all of which are in good condition. Kidfinished cambrics h2ve agai" ruled quimt, hut althou th there is growinz evidence of stisez in the mirket prices are well fancy linngs are in fair demand for low and $m$ diu $n$ grades. Agents are looking rund the mark-t for orders lur spring deliveries of whise goods, but find bupers reluctint to g ) so far ahead just yet, a similar disposition haing displayed towards spring styles of fin 3 dres? ginghams. Gingoams and prints in full lines have ruled ver'y quiet at first hinds, but moved fairly from th $\rightarrow$ jobbing houses. Prices are sieady all round. There is no ehange in print cloths, $31 / 2^{\prime \prime}$ being still quoted for $61 \times 64$ and $81 / \mathrm{c}$. for $55 \times 604$, spot and halance of year. A moderate business has been done, sellers coutiuuing indifferent.

Stock of Print Cloths -
Irello by Provilioace mannfaot irera.
Fall Fall River mauraoturers............ None. No. Outside speoulators (est.)

## Total stook (pleces) ............. Noze. . $\overline{592,000} \overline{719,000}$

Domestic Woolens. -There has been a pu nher of small buyers in the market this week picking up tanl-end lots of heavy woolen and worsted trouserings and suiting, and the good condition of the $m$ riket for theze makes is ratlected in the fact that for such "tailings" buyers have nearly always had to pay regular prices. Fur spring makes the demand has ruled quiet, the most noticeable feature being the com varative favor shown to wards madium-pri. ed worsteds previouly neglected. In other lines doeskin jeans hare done bottrr than before, owing to an insereased surhern demad. Ruaghfaced orercoatings are in fair duplicate re ${ }_{1}$ uest, but a quiet business is being repnrted in cloakings; both have, however, been in geod raovement on account of back orders. Woolen and worsted dres: coods are in steady duplicating demand.

Foreign Dry Goods. - A very fair business has transpired in fiue dress goods, silks and rihbons, but troables wich current importations nave somewhat retarded deliveries. Some agents are showing lines of Bratford clays for m:n's wear at comparatively low prices, the depres-ion on th $\rightarrow$ other side evidenlly causing s ime pressure to unload here, even on a deeridenlly causing s ime
clining range of values.

Importations of Dry Goods.
The importations of dry gools at this port for the week ending Sept. 15, 1832, an l since Jan. L, ay lithese nofapts for the correspondin periodt of last year are as follow


State and City Dexartmant.

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The purpose of this Sinte and Clty Dephriment is to furnish our subscribers with a weekly addition to and continuation of the State and City Supplement. In other words, with the new facts we shall give, the amplifications and corrections we shall publish, and the municipal laws we shall analyze in the "State and City Department," we expect to bring down weekly the information contained in the State and City Supplejent to as near the current date as possible. Hence if every Subscriber will note in his Supplemant on the page designated at the head of each item a reference to the page where the item in the Chronicte can be found, he will at all times possess a complete and fresh cyclopedia of information respecting Municipal Debts.

Fltchburg's Valuation.-Thetax assessors ia the city of Fitchburg, Mass., have mate pablic their report fo: the year 1892, and according to their returns th 3 in rrease for the year in the to al valuation is $\$ 8 \$ 5,163$. In the following statement wegive the figures from the present report in connection with tboze for previous years, which are taken from our State and City Supplement.

|  | Real | Personal | Tolal | Rate of Tax |
| :---: | :---: | :---: | :---: | :---: |
| Tears. | Estate. | I'roperty. | Taluation, | per $\$ 1,000$. |
| 1843 | \$12,791,915 | \$1,095,310 | \$17,067,205 | \$16.40 |
| 1891 | 12,433,725 | 3,753,331 | 16,222,056 | 16.40 |
| 1890 | 11,885,080 | 3,591,126 | 15,476,216 | $16 \cdot 40$ |
| 1889 | 11,086,375 | 3,724,393 | 14,810,768 | 17.00 |
| 188 | ............. |  | 13,694,890 |  |

The Prorldence Assessors' Report.-The Piovidence Board of Assessors has found the valuation of roal and personal property in that city to amount this year to $\$ 155.542,520$, against $\$ 146,901,840$ in 1891 , an increase of $\$ 8,647,680$. The comparative summary of valuation for the two years is as follows :

Increaso.. $\$ 5,223,140 \quad \$ 3,412,540 \quad \$ 8,640,680 \quad \$ 129,61020$
We subjoin the report of this city's valuation as our State and City Supplement, the figures for this year having been added

|  | Personal | Total | Rate of <br> Tax ner | Amount |
| :---: | :---: | :---: | :---: | :---: | :---: |

Bonds to Complete the World's FaIr.-The Executire Committee of the World's Columbian Exposition have adopted resolutions authorizing an issue of bonds by that corporation to the amount of $\$ 1,000,000$. It is stipulated that the bonds shall bear interest at the rato of 6 per cent per annum, and that the principal shall be made payables on or bafore Jin. 1 1894. Each bond is to contain the provision that a partial payment amounting to oae-fourth or more of its par value may be made at any tine before maturity.
In reference to the sale of these securities the following resolution was adopted
That the allotment of the bonds to purchasers of the ame shall he made on the following plan and conditions. Books of subscriptions thereto shall be opened Oct. 1, 1892. At the expiration of fifteen dass the subscription shall be closed and an allotment shall be made for the bonds for which subscription has been made. Stockholders of record bolding twenly shares or more individually, or as representing a combination of stockholders of the World's Columbian Exposition, to have the iight (up to the amount of their subscription) to an allot-
inent of an amount in bonds equal to the amouat of such holdings of caplund stock in the corpurition. Tras balance of arid boinds sh il be allotted to the suhseribers, tharefore, to the amonnt of their several subacrip:ions, or perportionately and ratably to their several subscriptions, in cise the azigregate of saif subicrip:ions is grozter than tie atnount of tho issue of bund fiereby authoriz th. And in the sllatment of said balance of boads, It a subzerlp.fon his beon mado by a stockholder greater in amonnt thas the amount of his holding of capital sto:k in the corporation, ansh sitplus shall bs considered an indupeadent subscription snt stand on equal fonting wish tho subscriptions of chose not stiockhilders.

Onc-half the bo ds issuad shall be delipersd Nov. 11892 and one-hal Jan. 1, 1893.
Tho committee has furtlone decided that the isane of bonds or other evi lence of indebtedness by the Wurl l's Columbian Exposition shall be limited to $\$ 5,000,10$, inclu ling the bonds alceady authorized, and that the boals shall cuataina provision to that effect constituting a coveasat with the holders.

Bond Proposals and Negotations.-We have receired through the woek the following notices of bonds recently negotiated and bonds offered and to be offered for sale.

Anahelm, Cal.-It is reported that the Anaheim Irrigation District will sell bonds to the amount of $\$ 300,000$.
Athens, Ga.-An election will be held in this citr on Sept. 30 to vote on the issuance of $\$ 125,000$ of bonds lor water-worik. The bonds will bear interest at the rats of 5 per cent per annutu, payable somi-anuually, and will mature $\$ 1,000$ yearly for 29 years, and the remainder, $\$ 96.000$, in 30 ypars. This issue of bonds was voted on last spring, but the election was illegal.

Attleboro Flre Mistrict No. 1, Mass.-Treasurer M. O. Wheator, of the Attleboro Fire District No. 1, is advertiging for sale bunds to the amount of $\$ 65,000$, the deials of which are as follows:
Witer Bowns. When due. $4 \mathrm{As}, \mathrm{A}$ \& $0, \$ 20,000$. Oot. 1,1912 4s, $\Delta \& 0, \$ 20,000$. Oct. 1, 190. 14 . A \& O, $\$ 23,000$. Oot. 1,1922 Bids will be received until the 2sth of this month.
Barnesvllle, 0hle.-Bids will be received until October 10 1892 by H. E. Dement, Village Clerk of Barae-ville, Ohio, for the purchase of 6 per ceat street impr, vement bonds to the amount of $\$ 2.87325$. This loan is to be composed of fifteen bonde for $\$ 19155$ each, or less. if part ot the assesement in anticipation ol which the loan is issued be paid in cash. The bonds will be dated Octoher 1 1892, and onu will mature each year beginning with October 1 1893.
Concprong this loan and the finaccial coodition of the village Mr. Dement gires the following infurmation:

- Bidders are expected 10 s'ate the amount of premium they will pay on the $n$ :ire issue of $\$ 2,8732 \bar{J}$. Should the amount of the issue be reduced, a correspundiag reduction will be nade in the amount of premium." $\|^{*}$ " "Barnesville is situated in an agricultural region, in the western part of Belmont Couniy, and has glass, car wheel and other manufacturies.
"The population of Barnesville is 3.600 ; assessed valuation, $\$ 1,025,138$; bonded indebtedness, $\$ 7,800$; indebtedness existing in other forms, $\$ 3,12150$.
"The last issue of bonds of this corporation-ten $\$ 500$ six per cent Broadway imorovement bonds, payable one each yearwas sold March 281822 to Lampreeht Bros. \& Co., Cleveland. O., at par, accrued interest and $\$ 17750$ premium.
"In the near future this corporation will make other issues of street improvement bonds."
The total amount of etreet improvement bonds authorized is \$20,0c0.

BrIdgeport, W. Ya.-The cilizens of Bridgeport have voted in favor of issuing bonds for $\$ 12,000$, 10 complete the sewerage system.

I3rooklyn, N. Y.-(State and City Supplement, page 44.) - Proposals were opened in the office of the Comptroller oy September 13 for the following loans of the city of Brooklyn:
$\$ 200,000$ of $31 / 2$ per cent permaneat water loan bonds, ragistered, payable January 11911.
$\$ 2011,000$ of $31 / 2$ per cent achool building bonds, registired; $\$ 100.000$ payable January $119: 8$ and $\$ 100,000$ payable January 11919.
$\$ 200,000$ of $31 / 2$ per cent Twenty-sixth and adjacent wards sever bonds, registered; $\$ 100,000$ payable January 11915 and $\$ 100,000$ pasable Januars 11916.
The awards as reported to the CHRonicle by tho Finance Department were as follows :
water loan aonds.
\$100,000, due 1911, to W. I. Qutntari. at $101 \cdot 375$.
$\$ 100,000$, uue 1911, to 1.. Sorrlson, at $101 \cdot 44$.
senool buildivo fusd bonds.
$\$ 100,000$, due 1918 , tu Brookijn Trust Co. at 100.25 .
TWENTE-BISTII AND ADJACENT WAAD3 EETFER BONDS
$\$ 100.000$, duo 1916, to Brookiyn Trust Co., at $100 \cdot 35$.
Chicage Sanltary District, II1.-Proposils will be received by the Board of Trustecs of the Sinitary District of Chicago antil October 101892 for the purchase of 5 per cent boads wo
the amount of $\$ 2,000.000$. The principal of this loan will fall due at the rate of $\$ 100,000$ yearly, beginuing November 1 1393 , and each purchaser will be required to take a pro rata share of the short-time and long-time bonds.
Cincinnati, ohlo.-(State and City Supplement. page 77.) -Propneals will be receired until Sept. 301892 at office of Auditor D. W. Brown of the city of Cincinnati for the purchase of six hundred riaduct bonds of the denoranation these bonds are lo btar the date of June 1 1892, and be payable Ju ne 1 1922, with interest at the rale of 4 per cent per annum, payahle semi-annually at the American Exchange National Bank of New York Cty.

Columbne, Ohio.-(State and City Supplement, page 78.) -City Clerk John M. Doane writes the Curonicce tbat on Seplember 7 Seasongood \& Mayer of Cincinnati were avarded $\$ 95,000$ of $41 / 2$ per cint 10 -year viaduct bonds on their bid of $\$ 95,000$ of $41 / 2$ per cent 10 -year viaduct $\$ 124,000$ of 6 per cent 1-15 year street improvement bonds were sold to Coffin \& Stanton of New York for \$132,416 and interest. A new loan of $\$ 110,000$ in 5 per cent 20 -year school bonds will be sold at auction on October 11892 at the rooms of the Woard of Education of the Schosl Distruct of Columbus. Both princioal and interest are to be made pasable at the National princinal and Bank of New York.

Columbos, Ga.-(State and City Supplement page 162.) -City Auditor J. S. Matthews writes that an ordinznce providing for an election this month to vote on the issuancg of bonds to the amount of $\$ 135,000$ was withdrawn st a recent meeting of the Common Council, and the matter is to bs indefinitely postponed.

Davidson Connty, Tenn.-It was decided this wet $k$ by the Davidson Ccunty magistrates not 10 submit to popular vote the proposition to issue bonds to the amouut of $\$ 350,000$ in aid of the Midland Railroad. The subscription had been asked by the railroad to aid in building a line from East Perryville to Nashville.
llenver, Colo.-(Statr and City Supplement, page 133.) An issue of municipal bonds has been proposed, as the Board
of Public Works decided at its last meeting that the expenditure of $\$ 600,000$ for sewers would be necessary in the near future.

Elmwond Place, Ohin.-Jns ${ }^{\rho} \mathrm{ph}$ Kendal, Village Clerk, writes the Curonicle that sidewalk bonds to the amount of $\$ 5.000$ have been sold $t$ the Centreville National Bank of Teurman, Ohio, for \$5,201 and accrued interet. The bonds are dated September 1 1892, are in denominations of $\$ 500$ each, bear interest at the rate of 6 jer cent per anmum, and are payable one bond each year from one to ten jears. Interest and principal will be paid at the German National Bank, Cincinnati, 0.

Fort Wayne, Ind,-STate and City Supplenent, page 86.) - On Sept. 7 funding bonds of this city to the amount of $\$ 24.000$ weresold to Scasongood \& Mayer for \$24.542. The bonds bear interest at 5 per cent and fall due at the rate of $\$ 4,000$ searly, heginning Sept. 151893.
The following list of $b$ ds recpived for the loan has been sent to the Chronicle by C. J. Sosenheimer, City Treasurer :

Bid par and
C. H. White \& Co .... $8260 \cdot 00$
Edward Jooes \& Co 42000
180.00 Rpencer Trask \& Co.
R. T. Day \& Co
W. $180 \cdot 00$
247.20 W. Y. Haser \& sona 401.00 L. H. Rotilios \& \&ons. Seasongood \& Majer. H. C. Paul.

Butzer \& Co
Campubll, wild \& Co 442.00
385.00 30.00 Bids will 1 , J.-(State and City Supplement, page 59).Bios will beceived until Oct. 81892 by the Board of Coumissioners of the town of Freehold for the purchase of 4 per cent sewer bonds for $\$ 25,001$ and not exceeding $\$ 30,000$. The $\$ 1.500$ yearlr, beginnine Jan. 11894
The jown's assessment for the year 1891 was as follows: Real estate. $\$ 1,754,150$; personal property. $\$ 948.372$; total assessed valuation, $\$ 3.702 .522$; total tax (per $\$ 1,00$ ), $\$ 13$. Property is assessed at about three-fourths if its actual value. The de-

NEW LOANS.

## \$50,000

## REGISTEUED GOLD BONDS CRTY OF SPRINGFIELD, MASS.

 4 Per Cent Cily Loan.For Pollce Headquarters and Almalionse Howplat Ibulldiges.

CITY TREASTRER'B OFYICE, CITY HALL, Sept. 14. 1 B92. $\}$ In pursuance or the authortit of oraers of the Freasurer if the Cityil Sprlneteld, wil rec-1Fe until



 nnm, payanle semt-annnally ln January and JulyPrinclual add interest payablo tngold or 3 za equiva-
 providing for the paiment of the same at maturity. dellvery of bunds. All prupoanla $W 111$ ba opened in thu Ma, or'n "ffice. Sturday seat. 24,1892 , at three
o'ciock P. My the rinance Comamitee, who reserve
theright tu reject anty or all bid». ore ight tu refect any or all bidamere, who reserve "Provosula for (ity Lorn." City Trensurer, E. T. TIFFT, City Trensurer,
SPRINGFIELD, MASS. $\$ 18,000$
Pacific County School District No. 32, State of Washington, 7 PEIE CENT HONDS. Dnted Sept. 1, IS92. Due Sept. 1907. Assessed valuatlon...............................81,400.000 Total debl (Intudlog this Issue)................ 15,000 Irlce io net over 6 Per Cent. FURTHER DATA ON APPLICATION. C. H. WHITE \& CO., Sead for our full liat of lavestment Bonds.

## \$50,000

City of Omaha, Neb., it phr cent sewer bonds.

- \$50,000 Denver, Colorado, 5 belr cent scilool bonds.
Write for apecinl cticutar glving deacriotion ol the mbove bundemnd price.
E. H. Rollins \& Sons,

NEW LOANS.
INVESTMENT BONDS
for bale.
LISTB ON APPLICATION
Members of the New York and Boston Stock
Exchanger.

DEALERS IN
COMMERCIAL PAPER.
Blake Brothers \& Cc., 28 STATE STREEET, BOSTON.

5 NASSAU STREET, NETV YORK.

## 6\% INVESTMENTS 6\%

first mortgaie gald bonds,
Amounts $\$ 500$ to $\$ 10,000$.
GOLD DEBENTURE BONDS,
5, 7 nad 10 Yenra,
athantio trust co., new york, trustee
Amonnts 8100 to 81,000.
A FEW CROICE

## 7 PER CENT FIRST MORTGAQES.

Write for Description.
Lombard Investment Co.
150 BROADWAY, NEW YORK.
MUNICIPAL SECURITIES
or
PITTSBURG AND VICINITY Deallith by
Jas. Carothers,

NEW LOANS.

## Town of Westchester

 Bonds.=NOTICE 18 IIEREBY GLVEN THAT blda whil be recerved oy tbe Buard of Educatlou of DI-trict Number Four, of the Tuwn of Westcheater, N. Y., for Eight Thonssud Dollare of the Lunds ul aaid Dlarict to be Issued pursuant to the Conaolidated Souool Acts of 184 and Its A wendments, for the purpose of ralsivg funds to buld an addition to the Schoulbouse la funds to bul
sald Diatrlut.
The Honds will be Jssued in a series, each Bond The Londs will be lssued in a series, each Bond
belug fur Five Hundred Dollars, aud will tature at fol.ows:
Five IIundred Dollare in tho yenr 189.5. Five llitudred Dollnrminthe yrar 1896. the Thounand Dollars in the genr isyy. One Thotisand Dollare in the yenr IA!日。 that Thumannd Dollare in the jear is99. the Thousind llallare In the yunr liou. Une Thousmal Five Il madreal Dollaralntie year 1901.
One Thousnma Five II undred Doliniminthe yenr 190:.

## \$8,000

And the Interest will be pald semi-nanually
All bids must ho made on or before September 26 1892, and $m$ "st be addressed to Fr nk 11. Sloane, Prealdent Board of Education, District No, 4, of Weatchester, Westchester County, N. Y., and speciry the amount of Bouds auch bldder will take, and the rate uf lutereat that will be accepted for the amme. By order of the Beard of Education, September 10 1892.

FRANI H. SLOANE, l'resident.
RDWARD SHERWOOD, Clert.

## CITY BONDS

:ANT
OTHER APPROVED SECURITIES FOR INVESTOLE
:FOR SALE BY
FISHER \& SHAW, INVESTMENT BANKERE,

4 South Calvert Street,
HAL'TIMOREDMALEYLAND.
ails of the town's indobtedness, at present amonoting to 816 OOU, will bo found in the SOPiLEMENT.

Harrimun, Tenm, - We aro ollicially lntormed of a propsition to issme municibal bonds to the anount of $\$ 100,000$. This question will lee moted on by the citizens of Harriman at an election to be held in the month of Fehriary,
Ilpupsteal school Ilatriet, No. IJ́, N. Y.-Bils will be received umil sept. 80 for the whole or any portion of thirtyeipht bonds of $\$ 500$ each, of Union Free School District. No. 15, of the town of Hempstead, Queens County, New York, brating interest at the rate of \% jer cent per animm, payable yemi-annually, April 1 and October 1 in each year. The tirst four bonds of this issue fall due Oct 1 1003, four on the first dny of Oetoher in ench anbsequent year. and two in the yoar 10i2. I'roposals are to be sent to the Board of Elucation of this school district at the oftice of the Kings County Trust Company of Brooklyn, N. ${ }^{\text {S. }}$
I.ins Angeles, Cul-(State and City Supplement, page 131.)-A special clection will probably the held in Los Angeles to vote on the question of issuing bonds for water works.
Montesnuo, Wash.-(Cirronicle, Vol. 54, page 97\%.)-The propositiou to bond Montesano for $\$ 40,000$ was carried at a reont election hy a large majority. The $\$ 40,000$ voted is to lie expented as follows: $\$ 15,000$ for const ructing a sewerage nystem, $\$ 3,500$ for purchasing a lot and building a city hall and jail, $\$ 1,500$ for purchasing fire apparatus and $\$ 20,000$ for | aying off present city indebtedness.
Phllalelphia, Ph.-(State ann City Supplement, page 68.) -The City Council has passed an ordinance authorizing a \$1,000,0n0 loan for a reservoir in the 28th Ward. As noted in the Cironicle of June 25, City Comptroller Thomas M. Thompson states that the Sinking Fund Commissioners propose to take the entire loan.
The Finance Committee has unanimously agreed to recommend to the City Council the passage of an ordinance for the refunding of $\$ 34,000,000$ of the outstanding ${ }^{6}$ per cent city loans. The ordinance proposes the issue of $\$ 54,075,800$ bonds, to le sold at not less than par and to run thirty years, bearing $\$$ рет cent interest.

Much opposition to this reliemin has already boen shown and it is probnble that the ordinasce will not pass the Council withont moro or leas resistance.
Port Richmond, N. Y.-At an election held thia weok in Port Richmond, Staten Ialand, the proposition to lasue sewer bonds not to exceed in amount $\$ 143,040$ was defeated. Uf tho 800 property owners entifled to vole, only 215 cast a ballot. Of these, 163 voled agairst bonding the village and 40 for the hond issue. Plans for sewors for the eutire village bave been prepared, and sewers will now be built hy districts and the cost will bo paid by direct aseessment.
I'urlamonth, Ohlo.-(State and City Supplement, page 82.)-The Cily Clerk of Portsmonth, Mr. S. G. MeColloch. writes uf that Spitzer \& Co., of Toleto, pajd 823 premium and the expense of lithographing the bunds for a 5 per cent street improvement loan to the umonnt of $\$ 31,02374$. The bonda are dated Sopt, 1 1892, and will mature at the rate of onetenth yearly, boginning Sept. 1 189\%.

IReadlig, Musn.-STate and City Supplehent, page 20.) Proposals will be receivel until Septomber 20 for 4 per coat Reading water bonds to the amount of $\$ 30,000$; bonds to mature at the rate of $\$ 2,000$ ver anaum, beginaing June 11897. This is part of an authorized insue of $\$ 50,000$, which has already been reported in the Curoniche.
llochester, N. Y. (State and City Supplement, page 53.) - City Treashrer S. B. Williana writes the Chronicle that, as the Finance Committee considered the bids too low, but one-half of the $\$ 1,000,00031 / 2$ ver cent $20-50$ year water loan was sold on September 13. This $\$ 500,000$ will. however, be sufficient to do all the necessary work for the next year.

The bonds were offered in lots of $\$ 35.000$ each, and the successful hidder had the privilege of taking $\$ 100,000$ at the same price. The option was taken advantase of in every case. The Franklin Savings Bank of New York bought $\$ 100,000$ at 101.05 ; D. W. Powers of Rochester, 8100,000 at 101.80 , aud W. I. Quintard of New York was awarded $\$ 300,000$ at $101 \cdot 75$.

The remaining $\$ 500,000$ of the loan will not be offered for sale for the present.

NEW LOANS.

## $\$ 95,000$

## CITY OF

COLUMBUS, OHIO,

## 4 1-2 Per Cent IO-Vear

VIADUCT BONDS.
Dated Juls 1, 189\%. Jue Juty 1, 1 Dut.
1NTEREST PaYABLF SEMI-ANNUALLY.
1'rue valuation, estimated. $\qquad$ . $8100,000,000$ Issessed valuaton. $\qquad$
Total direct elty debl. 56,284,770

Population, 88,193.
FRUCE AND FULL PARTICULARS FURNISHED on application.
N. W. Harris \& Co., HANKELES.

15 WALL STREET, NEW YORK. cilicago.

HIOSTON
W. J. Hayes \& Sons,

Dealars in MUNICIPAL BONDS.
8treet Rallway Bond: and otber blgh krade in 13 Nup
143 suberlar sito. 10 WALL STLIEET, Exchange Pince. NEW YORK. Cable Addreas, "K hnneth."

Lamprecht Bros. \& Co., HANKEHS.
MUNICIPAL BONDS.
qleveland, Ohlo, Perry-Finyne f'lis'
Moason, Maxadg fis state street.
how York, if (ymull sirene.

NEW LOANS.
NEW LOAN.

## \$75,000

City of Sandusky, Ohio, DOCK 1MPROVEMENT 5 s .

Pricenad Parileninra on applicallan.
FARSON, LEACH \& CO., chicago. NEW YORK,
115 Denrborn Streat. 2 Wall street

## THE

Lewis Investment Co., DES MOINES, 10 WA .
capital Paid Up.
$\$ 150,000$.
Chaice Inveatments In the mont Coaservatlve Field Io the IYent.
SIX PER CENT Gavaranoad fire Mork n lowa and Fastern Nebraaka. Safe and Deatrable SY F 5 BENT Debentare Bonda, necur Martgaze Loane with an Eastern trnstee. Fifreren YEARS' SUCCEBSFUL KEPPERIENCE. SEND YOR PAM PRLET.
K. A. HOTCHKISS, GEO. II. LEWIS, Act'g Secretary.

## FAIRHAVEN,

HE1.1.IN(BIBAM HAY,
THE FUTUKE METHOPOI,IS OF PUGKT SOUND
In destined to be the great Banufncluring and Com mercial Center because it has

The Iargent and Safeat IIarbor on the Pacluc Coast the Greateal Area of adjacent Agricuithral Land The mont Magnificent Foreats of Timher inthe warld The fiecat Natural Town site and Water Front mmense Velng of the lfeat Coal In the Weat which produces a coke equal to l'ennsylvania. Iron, Suver ead. Gold and other ares. Kixtensive Ousrries of Blea Sandatone for bullding porposes. Valuable in formation can be had of
THE FAIRIIAVEN J.ANH CUMIANY' HAIRIHAVE:N.
WASHINGTON.

CHICAGO.
Union National Bank, chicago.


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 Chicago Co-operative Construction Co., (incohporated.)Authorlzed Caplint, - $\quad \mathbf{8 1 , 0 0 0 , 0 0 0}$
Shares 8100 Each.
y Per Cent Guaranteed.
secured by chicago real, estate first MOHTGAGES.
A LIMITED NUMBER of aharea are now offered for sale at the offices of the Company

6i6, 617 and 618 RInito Brifdiag, CHICACO.
full information upon application.
CORRESPONDENCE INYITED.
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8AM'L A. GAYLOHD,
JNO. H. BLEssine.
Gaylord, Blessing \& Co.,
HANKEHS AND HHOKEHS,
ST. LOUIS.
WESTERN BECURITIES AND
HIOH ORADE MUNICIPAL BOND8
A BPECIALTY.
Geo. M. Huston \& Co.

## BOND AND STOCK DEALER\&

We buy and sell outrigbt all Wootern
zunciphl llotdn and slocks iva
formathon concerutas any Weotern so
carrit mithuyt charye Moathiy qoo
New lssuesur unntelpsal Dondip wated:


San Jacinto \& l'leasant Valley Irrigation Dlstrlct, San Diego lounty, Cal.-Bids will be received until Sept. 20 for the purchase of bonds of this district to the amount of $\$ 189,500$.

Springfleld, Mass.-(State and City Supplement, page 30, and Chronicle, Vol. 55, page 70.)-On September 24 proposals will be opened by the Finance Committee of the city of Springfield for $\$ 50,000$ of 4 per cent registered bonds. The securities are issued for police headquarters and almshouse buildings. Tbey are dated July 11892 and will mature July 11902 , both interest and prinsipal being payable in gold or its equivalent. The loan will be secured by a sinking fund providing for its payment at maturity. Further particulars concerning the bond sate will be found in an advertisement elsewhere in this department.
Springfield's excellent flnancial standing was very clearly shown in a circular which City Treasurer E. T. Tefft published this year. Mr. Tefft's table of comparative figures for all the Massachusetts cities was given in our issue of July 9 1892, and it may there be seen that the percentage of net funded indebtedness to total assessed valuation is smaller in the case of Springfield than it is in the case of any other city in the State.
The last sale of bonds by the city of Springfield occurred on May 4 1892, when $31 / 2$ per cent 15 -year gold bonds to the amount of $\$ 35,000$ were awarded to Messrs. R. L. Day \& Co., of Boston at $100 \cdot 19$.
Springfleld, Ohio.-(State and City Supplement, page 82.)-A ieport to the Chronicle from Thomas D. Wallace, City Clerk of Springfield, states that $\$ 41,667 \cdot 43$ of 6 per cent 1-10 year assfssment bonds have been awarded to Spencer Trasis \& Co., of Boston, for a premium of $\$ 3.872$. The loan as first advertised amounted to $\$ 45.000$, but was reduced by assessments paid in cash to $\$ 41,66 \% \cdot 43$.
Tacoma, Wash.-(State and City Supplement, page 144) City Treasurer George W. Boggs has issued a call for the out-
standing road fund warrants numbered from A 1,709 to A. 3.400, and dated from December 121891 to March 311892. These warrants will be paid on presentation at the Treasurer's office, and interest on them will cease September 20 1892.

Wilmerding, Pa.-As noted in the Chronicle of July 30 . the people of Wilmerdıng will vote on tbe question of issuing $\$ 75,000$ of bunds for street and sewer purgoses. The election will take place on September 20.

Youngstown, Ohio.-(State and City Supplement, page 84.)-City Clerk J. Howard Edwards writes the Chronicle that on September 12 bids were opened from ten different parties for the city's 6 per cent street improvement bonds of the following deacription : $\$ 175$ of North Hazel Street paving bonds, due in 1894; $\$ 650$ of Penn Avenue sewer bonds, due 1894 to '98; $\$ 280$ of Barclay Street sewer bonds, due 1894 and '95; \$5,999 of Holmes Street extension bonds, due 1894 to '98: $\$ 25,100$ of Marison Avenue paving bonds, due 1884 to 1903; $\$ 300$ of Woodland Avenue grading bonds, due 1894 and 1695 .

The bonds were all a warded to Seasongood \& Maver, of Cincinnati, who paid a premium of $\$ 2,482$ for the $\$ 25.100$ of Marison A venue paving bonds and a premium of $\$ 364$ for the $\$ 5,999$ of Holmes Street extension bonds. The remaining small issues, aggregating $\$ 2,000$, were sold to the same firm at par.
The City Clerk is now advertising for bids to be received until October 3 for other 6 per cent street impr. bonds as follows: $\$ 10,000$ of sidewalk bonds, falliug due at the rate of $\$ 2,000$ yearly from October 1894 to October 1898 inclusive; $\$ 370$ of Vive Street guttering bonds, falling due part yearly from October 1894 to October 1896 inclusive: $\$ 200$ of Pearl Street grading bonds, falling due one-half in October of 1884 and one-half in October of 1885 , and $\$ 1,350$ of Moor Street guttering and curbing bonds, payable part yearly from October 1894 to October 1898 inclusive.
Purchasers must be prepared to take these bonds not later than October 41892 , the money to be delivered at one of the banks in Youngstown or at the office of the City Treasurer.

## CHICACO.

## Jamieson \& Co.,

 STOCKS-BONDS,Members New York Stock Exchange, Chicago Stock Exchange.
187-189 DEARHORN STHEET, Chleago, IIls.

Private Wire to
L \& 8. WORMSER, NEW YORK.
FLOWER \& CU., NEW YORK.
R. GLENDINNING \& CO., PHILADELPHIA.
speclal attention glven to out-df-tewa builross. Correopozdence ollclted.
J. B, Bresse, Membar New York Stock Eixohange D. M. CumMings, Member Chlcago Stock Exxchange

## Breese \& Cummings,

BANKERH AND BROKERS, 111 AND 113 MONROE STHEET, CHICACO
secaritie listed in New York, Boston or Chicago
arried on conservative margins. carried ou conservative marging.
A. O. BLAUGETER, Momber N. Y. Stock Exchange WM. V. BAKER, Member Chicago Stook Eixchange
A. O. Slaughter \& Co., HANEERE,
11I-II3 LA HALLE BTREEET, * CHICAGO, ILLS.
Cbicace Hecritlen Bought and Nold.

## Henry C. .Hackney,

115 deahborn st., chicago.

## INVESTMENT SECURITIES

BOUGHT AND SOLD.
Mamber Chicamo Stock Exohange. CORRESPONDENCE SOLICITED.
Cahn \& Straus, HANKEIES,
DHS ILA SALLEE ST., CHICAGO. A'General llanhiay Busluess Transacted. FIBET MOHTOAGE LOANB ON IMPROTEU CITY heal hytate for galim


## CHICACO.

Title Guarantee \& Trust Company

## of chicago,

$92,94 \& 96$ WABIIINGTON STHEET.
Capltal, pnid-up....................81,600,000 Uadivided earninga, Includlag surplus.
$\begin{array}{rr}\text { surplus............................ } \\ \text { Dedosited with State Auditor. } & \mathbf{2 4 0 , 0 0 0} \\ \mathbf{2 0 0 , 0 0 0}\end{array}$
240,000
guarantwes titlers to heal estates.
Offors Inventore in real eatate eceuritiee protectlon afforded by no other system of dolng buolnees.
Is authorized by law to set as Registrar of stocks and Bonds, Executor, Recelver and Trustee for Estetes, Syndicates, Individuals and Corporations.
Trust mozeys and trust securities kept separate from the assets of the Company.

CORRESPONDENCE NOLICITEED.
OFFTCERS:
GWynn garnett, Prosident.
A. H. SELLLERS, Vioe-President.

ARCHIBALD A. STEWART, Secretary.
CHAS. R. LARRABEE, Treasurar. DIRECTORS:

|  George O. Walker, John DeKoran Dokoven | Chas. W. Drew. Kdson Keith. GaO. M. Bogue. h. Sellers. <br> A. H. Sellers. |
| :---: | :---: |
|  |  |
| W. C. Goudy, <br> A. W. Green | IJohn P. Wilson, A. M. Pence. |

Herman Schaffner \& Co. bankers, COMMERCIAL PAPER, 100 Wanhington street, CHICAGO, ILL.
Fred. G. Frank \& Bro.
LOCAL SECURITIES A SPECLALTY.
49 WABIIINGTON STIREET, CMICAGO. Correspondence Invited.
ATLANTLC MUTUAL INS. CO. SCRIP Dealt in br
AUGUSTUS FLOYD,

## CHICAGO.

## Illinois Trust \& Savings Bank. <br> CIICAGO, ILL.

## CABITAL AND BURPIUS, - $83,250,001$

INTEREST ALLOWED ON DEPOSITS.
This Bank is directly nuder the jurisdiction and
nuparvilon of the State of

 CORPORATIONS. ofFicers:
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Wm. H. Mhehell, Second V ice-Prasident. James s Gibbs, Cash' H. Re B. M. Chattoll, Abs't Cash'r Joha MoCafery, DIRECTORS John L. Z . Lalter, Wm. H. Mitchell,

John B. Drake
Wm. H: Meld,
Johi J. Matchels J. C. MoMallin,
J. Ogan Armoar
Kiskell.

## The Jennings Trust Co.,

185 DEARBORN ST. CHITOACO.

CAPITAL, PAID UP, - - - $\$ 500,000$
SURPLUS, - . . . . . . . $\$ 50,000$
NEGOTIATES GROUND RENTS in the Citr of Chicamo. Takes eatire oharge of estates. Aots an agent for the registration and transfer of bonde and atooks and the paymeat of coupons, interast and divideads. Aathorized by law to receive and exeonto trusts of every character from oourts, corporationo and individuals. A legal dapository for court and trust fund.
INTEREST ALLOWED ON DEPOSITS of money, which may be made at any time and withdrawn after ave dass' notice, or at a ifixed date.
TRUST FUNDS AND TRUST INVESTMENTS re kept aeparate and apart from the asoets of the Company.

## J. R. WALSE, Prealdent.

CHAs. H. HULBURD, Vica-Prabicant.
franklin hatheway, secretary. BAMULL D. WARD, Trearaner.

GYMAN A WAUTON, Onther


[^0]:    del. $\$ 2 \geqslant 1,012$

