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REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.
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## Ahte $\mathfrak{C l x}$ anicle.

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On page 895 will be found the detailed returns, by States, of all the national banks, under the Comptroller's call of May 4, kindly furnished us by the Comptroller of the Currency. Previous returns were published-those for February 26 in the Chronicle of April 11, 1891, page 566; those for Dec. 19, 1890, in the issue of Febuary 14, 1891, on page 275.

## 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, June 13, have been $\$ 993,518,781$, against $\$ 1,130,187,744$ last week and $\$ 1,235,446,213$ the corresponding week last year.

| Cleabinos.Return by Telegraph. | Week Einding June 18. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1881. | 1890. | Per Clent. |
| Now York. | \$469,210,245 | \$831,830,011 | -25.7 |
| Boaton. | 67,303,114 | 04,112,186 | -23.6 |
| Phlladelphi | 48,824,448 | 58,364,451 | -187 |
| Baltmore. | 10,988.243 | 10,842,523 | -1.3 |
| Chleago. | 71,356,000 | 68,1: 1,000 | $+4.3$ |
| Bt. Ioul | 17,368,460 | 20,663,180 | $-18.5$ |
| Wew Orle | 8,047.886 | 6,273,132 | -3.6 |
| Beven cition, 6 day........ | \$ $890,912,178$ | 1838,340,033 | $-32.2$ |
| Other cities, 6 daym.............. | 129,087,243 | 181,092,682 | +0.8 |
| Total all oltios, 6 daya. | \$820,890,419 | 61,018,492,166 | -195 |
| All alties, 1 day................ | 172,619,362 | 215,964,048 | $-20 \cdot 6$ |
| Total allaltioe for weak... | \$993,518,781 | \$1,235.440,21 ${ }^{\text {d }}$ | $-18.8$ |

The full details of clearings for the week covered by the above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the various clearing houses at noon on Saturday, and hence In the above the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night. Below are our usual detailed figures for the previous week, that is covering the returns for the period ending with Saturday noon June 6, with the comparative totals in 1890.

In the aggregate there is a gain over the week ending May 90 of nearly three hundred millions of dollars, but this is due in great measure to the fact that the current total covers a full business week, whereas on Saturday of the previous week the Decoration Day holiday occurred. Another influence
tending to stimulate this week's clearings is that the usual monthly payments of interest, \&c., are included.

Contrasted with the week of 1890 there is a heary decrease in the total at New York, but this is to come oxtent ascribable to the much smaller transactions in stocks the current jear. Outside of New York the falling off is $11 \cdot 5$ per cent, and in the whole country the loss reaches $23 \cdot 1$ per cent. Most prominent in ratio of increase this week are Galveston, 06.9 per cent; Norfolk, 317 ; Des Moines, $31 \cdot 1$; New Bedford, $23 \cdot 4$, and Duluth 23.2 per cent. On the other hand the hearlest losses outside of New York have been at Wichita 44.4 per cent; Salt Lake City, 36.8 ; Dallas, 34.9 ; Birmingham, 30.7 ; Kansas City, 28.2, and Boston, $28 \cdot 1$ per cent.


## the finanotal situation.

The money market remains under pretty much the same conditions which were in control a week ago. One change which has occurred is, that in the meantime there has been a check iu the outflow of gold, and that is of course a favorable circumstance. Our banks, however, are still losing their deposits, as we gather from information received this week, although the flow of currency from the interior is still towards this city. The New York Clearing House institutions reported on April 11, 1891, \$416,126,600 deposits and $\$ 413,971,600$ loans and discounts, against $\$ 383,882,400$ deposits and $8386,236,400$ loans on June 6; that shows a loss of $\$ 32,244,200$ in deposits and $\$ 27,735,200$ in lonns during the two months. Of course with such conditions the banks cannot be free lenders. And yet there is an abnudance of money offering on call and on short time, the idea being that, with general business ruling rery quiet, these conditions of money will continue until the fall months.

We make no effort to forecast the condition of money when the crops begin to move. On page 895 will be fonnd in detail and in full the national bank returns of May 4, and we remark upon them in a subsequent column. There is not much however with reference to the present or future currency situation which they disclose, as the situation has changed so materially since the date of the call by reason of the gold exports and the large currency movement to this city during the month and more that has elapsed. Nor in estimating future requirements will it do to compare our wants in the fall with the need which existed a year ago, since so much depends upon the condition of general trade. In almost all departments business seems to be very quiet now and though good crops will tend to re-animate all our industries, a matter of that kind comes gradually, and the activity in currency movements-that is the absorption of currency by commerce-follows later, in the wake as it were of industrial revival. Hence it is quite possible even with large food crops that we may require much less currency this fall than at the same period a year ago. We suggest these facts only to indicate some of the uncertain elements which enter into any forecast of the money market at this time.

Notwithstanding our banks are out of the commercial paper market and are doing little or nothing in time loans, there is as already indicated an abundance of money on call. Loans have been made this week at 5 and 2 per cent, the average being not much if any above $3 \frac{1}{2}$ per cent; banks aud trust companies qnote 4 per cent as the minimum. On Tharsday the rate for sixty day loans on good Stock Exchange collateral dropped from 5 to $4 \frac{1}{2}$ per per cent, but this did not stimulate borrowing, it being generally anticipated that wants can be supplied during the next sixty days at lower figures in the call loan branch of the market. Some of the foreign bankers are making loans at $5 \frac{1}{2}$ per cent for four months and 6 per cent is bid for money from five to six months on the best security, but lenders do not care to make contracts for such periods. For commercial paper the buying is almost wholly for out-of-town account. Our banks, as already said, are out of the commercial paper market, and it is regarded as doubtful if they buy much paper for some time. It has been suggested that this situation may compel merchants to settle purchases with paper instead of depending upon the sale
of their notes to raise funds. This might be regarded as a salutary change as it would have the effect of basing each note on a legitimate mercantile transaction, and prevent weak houses from flooding the street with paper made for the purpose and with the hope of floating along until the tide turns with them. Rates for paper remain entircly unaltered.
The situation abroad has not changed. To be sure there is just now in prospect the withdrawal of bullion from London, for Russia and for Austria. But the Bank of England has been making provision for this very emergency and therefore the outward flow of gold should cause no particular concern. The feature of the week is the Baring balance sheet, issued by the Bank of Eugland. It gives the outstanding liabilities at $£ 8,236,973$, of which $£ 7,508,600$ are due to the Bank of England. Against this there are good securities, amounting to $£ 2,860,000$, which, if deducted, would leave about $5 \frac{1}{2}$ millions sterling of liabilities. To pay this $5 \frac{1}{2}$ millions the Bank holds $£ 1,100,000$ of securities other than South American and $£ 8,002,000$ of South American. Altogether this seems to be a more favorable exhibit than anticipated. The rate for sixty to ninety-day bank bills in London is $2 \frac{1}{2}$ per cent. The open market rate at Paris is $2 \frac{5}{g}$ per cent, at Berlin it is $3 \frac{1}{5}$ and at Frankfort $3 \frac{1}{4}$ per cent. The Bank of England gained $£ 880$,000 bullion during the week. This, as we are advised by special cable to us, was due to the import of $£ 940,000$ ("bought" and from Portugal), to the receipt of $£ 240,-$ 000 from the interior of Great Britain, and to exports to Russia of $£ 300,000$. The Bank of France gained $£ 403,000$ gold during the week, and since the last report the Bauk of Germany slows an increase of about $£ 112,000$ of this metal.
Foreign exchange was heavy early in the week in consequence of offerings of loan bills which bankers expected to cover with commercial drafts later in the season; and also because of a slight pressure of bills made against purchases of securities. But by Wednesday these offerings were absorbed, and thereafter the market was firmer, and there was more or less of a demand to remit for stocks sold for European account. On Monday Brown Bros. reduced their rates to 485 for long and 488 for short, while Baring, Magoun \& Co., the Bank of British North America and the Bank of Montreal lowered the sight rate to $488 \frac{1}{2}$, and on the following day the Canadian banks reduced to 485 for sixty-day and 488 for sight. On Wednesday Brown Bros. and the Canadians banks advanced to $485 \frac{1}{2}$ for long and $488 \frac{1}{2}$ for short, and on Thursday the lastnamed drawers moved up to 486 for the former and 489 for the latter, and yesterday Baring, Magoun \& Co. followed to the same figures. The nominal rates at the close were $485 \frac{1}{2}$ to .486 for sixty day and $488 \frac{1}{2}$ to 489 for sight. Rates for actual business were $484 \frac{3}{4}$ to $485 \frac{1}{4}$ for long; $487{ }^{3}$ to 4881 for short; $488 \frac{1}{4}$ to $488 \frac{1}{2}$ for cable transfers; $483 \frac{3}{3}$ to 484 for prime and $483 \frac{3}{4}$ to $483 \frac{1}{2}$ for documentary commercial sterling. Gold to the amount of $\$ 500,000$ was shipped by A. Belmont \& Co. on Wednesday, but it went forward on special order.
The important feature in the general sitnation just now-the feature which invests the future of trade with so much promise and seems to set a limit on the duration of the adverse influences which have thus far controlled the course of business to a great extent-is the favorable outlook for the growing crops. The Agricultural Bureau at Washington has this week
issued its report for the 18t of June，and it comes fully up to expectations．Of course as fur as cotton is concernol tho IBureau is only able to confirm our own report，givon at length ou subsequent pagee，and which shows that prospects at the inomont are much less bright than at tho corresponding dute of other years． But ho would bo a bold man who should hazard auy predictions as to the outcome on this circumstance alone，for mnel will depond upon futuro weather con－ ditions and other influeuces，since the plant is as yet only in the earlier stages of its growth．As regards oats，too，indications do not favor a very lurge crop，the Burean placing the average of condition for the coun－ try at laıge at only 85 ．But for barley the averuge is given as $90 \cdot 3$ ，with $7 \cdot 1$ per cent increase in acreago as compared with the year preceding，and for rye $95 \cdot 4$ ， with $1 \frac{1}{2}$ per cent increase in acreaço．For winter wheat the arerage is put us high as $96 \cdot 6$ per cent and for spring wheat $92 \cdot 6$ ．

Tho winter wheat crop may be regarded as almost assured，for in some sections harvesting has already begun．And as showing the improrement over a year ago，we may state that while tho average of condition now is $96 \cdot 6$ ，at the same timo in 1890 it was reported only 78.1 ，being a difference in favor of the present year of $18 \frac{1}{2}$ points．But that does not indicate the full measure of the chango in probable yield，for there is a much larger acreage under wheat now．Tuking tho area sown to winter wheat the present year and com paring it with the breadth harvested last year，the Agricultural Department finds an increase of no less than $11 \frac{1}{2}$ per cent．It also finds an increaso in the spring wheat area of $3 \cdot 4$ ．The increase in total wheat area is put at $8 \cdot \gamma$ per cent．Ihus we have both a larger urea and a very much better condition，and the effect on yield in the case of some of the separate States will be very striking．We have prepared the following table to show the condition and acreage for a series of jears in the leading winter－wheat States．

ACREAGE AND CONDITION OF WHEAT ON JUNE 1.

| 8tates． | 1841. |  | 1890. |  | 1889. |  | 1888. |  | 1887. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { \& } \\ & \text { 은 } \end{aligned}$ |  |  |  |  | § <br> 苞 <br> § <br> 8 | \％ | 5 <br> 3 <br> 3 <br> 0 <br> 8 <br> 8 | 寺 |
|  | 80 | 2.447 | 84 | 2．348 | 88 | 2．E2b | 56 | 2，668 | 77 | 2.780 |
| da |  | 2，598 | 83 | 2．184 | 90 | 2，802 | 60 | 2， 278 | 86 | 2，802 |
| $1 I_{\text {nois }}$ |  | 2，224 | 84 | 1.953 | 90 | 2，876 | 62 | 2，44： | 85 | 2.425 |
| $18{ }^{\text {2 }}$ |  | 2，084 | 87 | 1.603 | 98 | 1，588 | 72 | 1，541 | 94 | 1.713 |
| Kan | 93 | 3.087 | 80 | － 2.058 | 48 | 1，680 | 85 | 1.050 | 82 | 792 |
| Mich |  | 1.562 | 69 | 1.502 | 90 | 1，818 | 63 | 1.846 | 84 | 1，629 |
| Callf |  | 2．91\％ | 88 | 2.426 | 08 | 3，292 | 78 | 2，851 | 84 | 2，76 ${ }^{1,81}$ |
| Orex | 93 | 978 | 91 | $88 \%$ | 日象 | ¢45 | 89 | 892 | 99 | 920 |
| New Yo | 98 | 841） | 93 | 641 | 93 | 647 | 80 | 880 | 91． | 667 |
| Pentsy | 07 | 1.837 | 98 | 1，937 | 95 | 1，85 | 81 | 1．898 | 73 | 1.421 |
| Tenues |  | 1.187 | 72 | 1．175 | 80. | 1.811 | 88 | 1.211 | 88 | 1.199 |
| Mary | 88 | 640 | 97 | 535 | 98 | 548 | 93 | 567 | $85^{1}$ | 563 |
| Virg | 95， | 802 | 57 | 802 | 97 | 810 | 43 | 823 | $88^{\circ}$ | 686 |
| \％ |  | 538 | 6 \％ | 511 | 88 | 601 | 85 | Bi2 | 65 | 545 |
| he |  | 3 247 |  | 3207 |  | 3．49： |  | 3，574 |  | 3.406 |
| Total winter wheat | 9 i | 26，225 | 78 | 23，320 | 03 | 25， $8 \times 2$ | 78 | 23，06！ | 85 | 24.283 |
| Total opring wheat | 98 | 112，804 | 91 | 12．587 | 91 | 12，736 | 93 | 13，883 |  | 3.418 |
| Tolalall．．．．．．．．．．．．．．． Per cent of Increase or decrease in acruaze． | 95 | 20，219 |  | 36，087 | 38，1 |  | $\text { . } 0.17 .386$ |  | ．．37．649 |  |
|  |  | 187 |  | －58 | $+21$ |  | －0．8 |  | $+83$ |  |

（T）Three clphers（．， 1 ）om＇tie 1 rrom acruage $\mathbb{I}$ gures．
In Kansas it will bo observed the increase in acre－ age is over a million acres，or 50 per cent，while the average of condition is 95 ，against only 80 last year． This wonderful change is the basis for the estimates of an extraordiunrily heavy yield in that State．But there is a consiterable increase in acreage in several of the other $\mathrm{S}^{+}$ates too，and the condition is aniformly high，Ohio，Indiana，Missouri and Tennessee being reported at 99，Illinois，Oregon and Texas 98，Cali－
fornia and Peunsylvnnia 97，New York 96，and Michigan 90 ．The latter，thongh much lower than the others，compares with only 69 in 1890．In Indi． anu the comparison is 99 ，ngninst 63；in Illinois 98， against 64；in Missouri 99，against 77；in Ohio 09， against 84；and in California 97，against 86．In the spring－whent States early－sown wheat is stated to have been injured by frost in Wisconsin and Minnesota，and the averago for the first－mentioned State is placed at only 77，and for Minnesota at 89，but for Lowa tho eondition is given at 95 ，for the Dakotas 96，and for Nebraska 97.
All the indications thus point to an exceptionally largo production of wheat in the United Stateg－prob－ ubly the largest in our entire history．And this means not only a heavy traffic for the railroads and good returns to the farmer，but it also means heavy exports， later accounts coufirming fully the statements of poor crops abroad．Current estimates put the probable yield at between 530 and 540 million bushels，which would compare with the Agricultural Burenu estimato for 1890 of 399 million bushels．But supposo we place tho yield at only 520 millions．Stocks of wheat will doubtless be down to low figures by the end of tho fis－ eal year and need replenjishing．On a very conserv－ ative estimate，howerer，it would seem that wo ought to be able to spare 160 million bushels for export out of a crop of 520 million bushels．On that basis our exports＊would be larger than in all other years，barring only the fiscal yeurs 1880 and 1881， in the one of which we exported 180 million bushels of flour and grain and in the other 186 millions．Of course，if under continued farorable conditions the crop should run above 520 millions－that figure now looking like the minimum－to that extent the exports might be still further increased，every 10 millions increase in production adding 10 millious to the exports． At 550 million bushels we．would have 190 million bushels for export，which would be in excess even of the exceptional exports of 1880 and 1881．It is only by making ealculations and comparisons of this kind that we see how very encouraging the situation really is as the result of this promise of an exeellent yield of the cereal．
Our stock market this week has been dull and stag－ nant，with few features of interest．Gold exports hare been on a compartively unimportant seale，which to that extent has been a favorable feature，and the Earo－ pean situation also has taken on a more assuring aspeet． At the same time the excellent outlook for the wheat crop tends greatly to strengthen confilence in the future of values．But the only effect of these ciream－ stances has been to keep prices firm，transactions being very limited and the outside public showing no disposi－ tion to take hold，while leading operators also are apa－ thetic．Yesterday afternoon there was a little more activity，and Union Pacific，Wabash preferred，St． Paul，and the grangers generally，erinced a rising ton－ dency．
The following statement，mado up from retarns col－ leeted by us，shows tho week＇s reecipts and shipments of carrency and gold by the Now York banks．

| Week Endind Juno 12， 1801. | Beceived by N．Y．Banke | Shupped by N． $\boldsymbol{P}$ ．Bunce． | Not Interlor Montwerts． |
| :---: | :---: | :---: | :---: |
| Curren | \＄4．701，000 | \＄1，2p0，000 | Galn \＄3，612，000 |
| Gold | 1，900，00． | 700，0u0 | Oatro 000,000 |
| Tolat mold and local inders． | se．mi．Mm | \＄1．p9n，mav） | （Ratu， $51.011,000$ |

With tho Sub－Treasury operations and gold exports the result is as £ollows．

| Week Ending June 12, 1891. | Into Banks. | Out of Bank:. | Net Change in Bank Holding. |
| :---: | :---: | :---: | :---: |
| Banfs'lnterior movement, as above | \$6,0u1,000 | \$1,990,000 | Galn. \$4,011,000 |
| - Smb-Treas. opsr, and gold exports. | 20,400,000 | 22,350,000 | Loss. 1,950,000 |
| Total gola and legal tend | \$26,401,000 | \$24,340,000 | Galn. \$2,081,000 |

The following table indicates the amount of bullion in the principal European banks this week, and at the corresponding date last year.

| Bank of | June 11, 1891. |  |  | June 12, 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Sllver. | Total. |
| agla | $\underset{\text { 27,111,590 }}{\substack{\text { ¢ }}}$ |  | $\stackrel{\text { ¢ }}{\text { ¢ } 2,111,506}$ | ¢ $1,760,908$ | $\Sigma$ | $\frac{2}{21,700,900}$ |
| Franca. | 52,128,000 | 50,884,000 | 102,992,000 | 32,406,000 | 60,935,000 | 103,341,060 |
| Germany | 30,527,334 | 15,283,686 | 45,781,000 | 20,434,667 | 14,717,333 | 44,152,000 |
| Aast.-Hun'y | 3,906,000 | 16,422,000 | 20,328,000 | 5,511,000 | 16,305,000 | 21,816,000 |
| Netherlanđs.. | 3,901,000 | 5,652,000 | 9,553,000 | 4,817,000 | 5,746,000 | 10,683,000 |
| Nat. B'glum* | 3,050,666 | 1,525,334 | 4,676,000 | 2,891,000 | 1,415,000 | 4,336,000 |
| Tot.thls week <br> Tot. prev. w'k <br> $120,624,598$ <br> $119,101,550$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| *The difislon (between gold and sllver) given in our table of coln and bullion in the Bank of Germany and the Bank of Belgiam 18 made from the best estimate we are able to obtain; In nelther case ls it olaimed to be accurate, as those banks make no distlnotion in their weekly returns, merely reporting the total gold and silver, but we belleve the division We make is a close approximation. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

## BGND EXTENSION AND THE NATIONAL BANKS.

The national bank returns which we publish to-day (page 895) through the kisdness of Comptroller Lacey have more than usual interest because they appear so soon after the date of the returns. We received them on Wednesday of this week, aud hence only a little more than one month elapsed after the call was made before we had a compilation covering the figures from every national institution in the whole country. The work has never before been accomplished in so short a time, which is a noteworthy circumstance, for it adds materially to the uscfulness of the facts disclosed to have them before they are stale.
No one can look at any new exhibit made by these institutions without renewed surprise at the growth and magnitude of the system. We have often in late years referred to these features, but they strike one with added force every time a report is published. To-day they have a new and special importance in the light of current discussion with reference to the called $4 \frac{1}{2}$ per cent bonds and their continuance at a small rate of interest. Note this fact, for instance, that the individual deposits on December 31, 1881 were $\$ 1,102,329,164$; on the first of October 1885 the individual deposits were just about the same, the total being $\$ 1,102,372,322$. On the 27th of August 1886 this item had not ohanged materially, it being still $\$ 1,113,459,187$; but from that date the aggregate has been rising rapidly until on May 4, 1891, (it reached $\$ 1,575,506,099$. Or take the measure of -recent progress by the number of the organizations. On the 2nd of October, 1875 , there were a little over two thousand $(2,004)$ banks in the system; not till 1887 did the number pass the three thousand limit, there cbeing 3,014 reported on August 1, 1887; on May 4, 1891, the number reached 3,634 , of which 428 banks are -the additions since May 13, 1889, the growth of a little less than two years.
$\therefore$ We do not need to assert that any sclieme which threatens to interfere in any measure with the progress of such an organization, and such a marvelously live - organization as the aational system is thus seen to be, ought to receive critical treatment and be entered upon very cautiously. It is only repeating a very familiar truth to say that banks form so important a section of -the machinery that moves our crops and our indnstries that without these, domestic commerce would be almost as helpless as it would be without railroads. There
may be an ignorant prejudice prevailing in some of the less enlightened of the agricultural sections against national institutions, but until another system which shall be a substitute for the one existing is derised, the activities of the cointry must be sustained by and depend upon the one we have. Just now too public sentiment is peculiarly sensitive to unfavorable influences, and our industries would consequently suffer more than in optimistic times from any Treasury project carried through which interfered however slightly with the full and free working of our banking arrangements. It is hardly necessary to add that the prejudice we have referred to above is, in vicw of these facts, a very trifling consideration to-day, and that policy and principle alike dictate that everything be done by Government to contribute to business prosperity and nothing, in an experimental way, which by any conceivable accident might help to make business languish.

We want to say in passing just a few words more on the subject of the agricultural projudice against national banks, of which so much is heard now-a-days, although in writing on the subject, we may repeat in part what we have said on previous occasions. But it is needful to refer to this hostility again, for it is so exaggerated, as to extent and influence, in the estimation of many politicians as to lead them to believe that it is bad politics to favor these institutions; and it is a fitting time to refer to it, since the statement that it is exaggerated is so plainly proved by the bank figures which we publish to-day on page 895. The proof lies in the fact that the late growth set out above has all of it benn in the very States where it is claimed these banks are unpopular, that the most of the growth is outside of the large cities, and that it is growth not only in number but a still more remarkable growth in deposits. That is to say, men encourage and lave their money with what they distrust and hate. We have not room to illustrats this sitnation fully to-day, but would refer our readers to an article we wrote on that subject and published February 28, page 333. At that time we remarked more particularly upon the development of the national system in Texas. As the present returns enable us to bring down those figures to a later date, the subjoined summary wili be found interesting.

| Texas National manks. | May 4, 1891. | Oct.4, 1888. |
| :---: | :---: | :---: |
| Capltal stock paid in. | \$24,747,435 00 | \$11,805,700 00 |
| Surpins | 3,966,078 00 | 2,776,76? 43 |
| Undivided proits | 2,539,780 00 | 1,128,945 91 |
| Total capital, surplus, \&c. | \$31,253,293 00 | \$15,711,413 34 |
| Individual deposits. | \$28,057,683 00 | \$15,784,69856 |
| Loans and discounts | \$49,162,815 00 | \$24,68s, 80000 |
| Number of bauks. | 207 | 100 |

Here is an addition in $2 \frac{1}{2}$ years of $10 \%$ banks, raising the capital invested to $31 \frac{1}{4}$ million dollars, the deposits to 28 million and the loans and discounts to 49 million, all the items named having either about doubled or more than doubled between the two dates, while nearly all of the new organizations are located outside of the largest cities. We might cite any other State as well as Texas, though the recent growth has been more rapid there than the average. Even the new State of Washington we see has now 63 national banks, with $13 \frac{1}{4}$ millions deposits. And this is the way the agricultural States are showing their dislike-by favoring the growth of and by trusting their money with what we are told they dislike and distrust.

Under circumstances like these there scems to be little room for hesitancy as to which is the wisest policy with respect to the $4 \frac{1}{2}$ per cent bonds coming due September 1. Of course if the Treasury can
aceumulate an undoubted surplis, the correct method is to pay the bonds at maturity. lut to use money for the purpose of redemption which the Government will probably need for current expenses later would obviously be improvident. Still less desirnble does any plan look which contemplates obtaining the required surplus through a new bookkeeping arrangement, or by making a live asset out of fructional currency. If the 'Treas. ury Department was forced to par the debt, no other way of saving the Government credit being open to it, exceptional measures could be justified. But a procedure of the sort suggested is clearly out of keeping with the couditions which exist on this occasion, and out of keeping with the management of any Government's affairs, as it also would be with the conduct of any inclividual's affairs not in extremis.
In ease, then, no assured and unneeded surplus is found to meet these obligations, the proper course unquestionably is to extend the bonds as the Secretary has proposed, and to extend them of course on the best terms which are obtainable. What the best terms may be is a somewhat complex question. The answer to it involves the welfare of the banking system, the requirements of our circulation for crop purposes, the market price of the bonds after they have been continued, and finally it raises the question, what is the lowest rate of interest the extended bonds will bear. This last condition is the one of least importance. Even if the Government should save $\frac{1}{2}$ of 1 per cent on the whole 23 millions of dollars which the banks hold it would be only $\$ 115,000$ a year, and we must assume that in two years the extended bonds would all be redeemed. Every one consequently sees at once how trifling the amount is which is involved in this controversy as to the rate the extended securities shall bear ; and every one must acknowledge, too, that such a sum onght not tu have any weight in the determination of a question which may include under any contingency the slightest risk to important interests.
There is therefore, as we said last week, one circumstance even if there be no other which positively rules out the $1 \frac{1}{2}$ per cent proposition. The circumstance we refer to is the doubt (we need put it no stronger) whether these extended bonds could be kept at par in the market ; and it is too obvious to need discassion, that a bond which would not rule at par would be detrimental to all interests concerned. Take the 4 per cents as illnstration. The price of the 4 per cents is now, as nearly as may be, controlled by natural influences, and indicates therefore the best rate under existing conditionsat which the Government could borrow. Bought at 120, the price the past week, and assuming that in 16 years the face of the bond only will be received, the investor will net just about $2 \frac{1}{2}$ per cent on his money. It is not unlikely, perhaps probable, that a special temporary demand from the banks would sustain a price for the bond netting a lower rate; but in the light of the raling rate of the 4 per cents is it not at least doubtful-we need claim no more-whether a $1 \frac{1}{2}$ per cont bond conld be kept any length of time at par?

Coming back now to the original consideration with which we started (the interests of our national bank system, which is developing so rapidly in the agricultural sections), and adaing to that the necessity there is just now for keeping alive and extending if possible our national bank currency, until a new banking and a new currency system is evolved-can there be a doubt as to the policy which the true interests of the people and of the Government demand?

## COURSE OF HOCK ISLAND TRAFFIC.

Though the Chieago Rock Island \& Pacific has been obliged to reduce its dividend, oxamination of tho annnal report (a complete copy of which has been received this week) does not reveal any features calculated to give stockholders grounds for special anxiety or uneasiness. The funded debt has increased during the year, but not heavily. The company is carrying no large or burdensome doating debt, and its finances scom to bo in rery easy condition. Gross and net earnings have proved smallor than in tho year preceding, but the changes are less than expected. While on the one hand the road failed to earn its four per cent dividends, on tho other hand it did earn, as was pointed ont last week, abont $3 \frac{1}{2}$ per cent-and this in a period of depression and unfavorable conditions, Finally, the traflic of the system shows gratifying growth except in the items subject to special influence, where a falling off was looked for and was in any event inevitable as the result of the conditions prevailing.
Substantially, then, it is found that while the ontcome of operationshas been such as to yield diminished returus to the stockholders, there are no elements of weakness apparent in the property itself. Morcover, as regards the reduction in dividends below the 4 per cent basis, circumstances temporary in their nature and chiefly connected with the crop yield, as pointed out below, must be charged with having contributed in no important degree to that result, and this being so we are permitted the hops that with the removal of these circumstances, or rather when they again take on a more favorable aspect, revenues and profits will also show corresponding improvement.
In reviewing the resalts for the previons twelve months, we took occasion to remark that during the last few years the Rock Island had been passing through a transition period. And this is a fact that should bo borne in mind both in its relation to present results and in its bearing on the future. By saying that the road had been in a state of transition, wo meant simply that through the building of an extensivo system of tributary lines west of the Missouri River its interests had beeu so extended and cularged that from being mainly a Nurthwestern system, so callecl, it had become both a Northwestern and a Southwestern system; and furthermore, that haring incurred heary outlays in bnilding the Sonthwestern lines, which could hardly be expected to yield an immediate return, the wisdom of the policy in question must be judged not by present results but by the value of the lines as permanent feeders and tributaries in furnishing new and increased sources of business. In that sense revenues now not quite sufficient to meet the increased charges together with the regnlar dividends, would furnish no guido to future results.

As is known, the idea in providing a trans-Missouri system was to re-enforce and strengthen the company's traflic and income. The road's position as regards business from the Northwest was measurably secure. It had lines not only to Kansas City and Omaha, but through varions rivads controlled in its interest it had acquired a hold on traffic to and from tho twin cities, Minneapolis and St. Panl, and a large part of Minnesota and Dakota. This latter comprised a fertile and rapidly-dereloping section of country, and hence one of much promise as regards a future increase of business; but the tromblo Tas that too many competitors had eatered
or were making provision to enter the same field. The result was that though the volume of business from that section kept growing, there was an increased number of lines to divide it among, and furthermore the rivalry became so intense that rates dropped to an unprofitable basis, and thus there seemed little encouragement for further extensions in that direction.

The Rock Island managers accordingly sought new sources of traffic in another direction, namely in the Sonthwest. Though having lines to 0 maha and Kansas City, as already stated, the management had found that their system labored under some disadvantage as. compared with rival systems whose lines extended beyond those points. In providing a tributary system west of the Missouri, Kansas was selected as the chief field of action rather than Nebraska, since the latter State had already been pre-empted by many other large corporations, and moreover there was an obvious advantage in such a course, in view of the desire to reach out more especially for the territory in the Southwest. The company now has not only a large mileage in Kansas, but its lines reach through that State into the Indian Territory in the one direction and into Colorado in another direction, besides which it has lines draining the southeastern end of Nebraska. Of course the benefits from the new extensions have not been what they would have been had not the Missouri Pacific and the Atchison contemporaneously built extensive amounts of new mileage in Kansas. Still, the Rock Island has in any event greatly enlarged the arca of territory tributary to its lines, and it can hardly be claimed that the managers have been disappointed in their expectations of a considerable addition to the road's traffic in that way.

The cause of the diminution in revenues in the late year was chiefly special, as already said, and had its origin in the poor grain yield of 1890 , or more particularly in the contraction in the corn production. Ont of $3,408 \frac{1}{2}$ miles operated by the Ruck Island at the end of the late fiscal year, no less than $1,125 \cdot 85$ miles, or about one-third of the whole, are located in Kansas. Hence the importance of the falling off in the corn yield of that State is evident. In 1889 Kansas had raised no less than $240,508,000$ bushels of corn; in 1890 the yield was only $55,269,000$ bushels. But the situation in other States was not much better in that regard. For Instance there was a falling off of 117 million bushels in Iowa as compared with the year preceding, and in that State the Rock Island has 1,065 miles of road. Taking the States of Iowa, Kansas, Nebraska, Illinois and Missouri together, the 1890 yield of corn, according to the figures furnisbed by the Agricultural Bureau at Washington, was only 705,809,000 bushels, against $1,217,983,000$ bushels in the year preceding. Here is a falling off of fully 512 million bushels, which shows not only what the Rock Island has had to contend with, but also what other roads in the same territory have had to contend with. That this is the chief explanation of the falling off in revenues in the late year is evident from a study of the traffic figures in the report. In order to permit a comparison on the leading items of freight, we have prepared the following statement from the present and past reports. The figures for the last two years cover all the lines of the system, both those east and west of the Missouri River; for the years preceding, however, they cover simply the Rock Island system as it existed before the building of the trans-Missouri lines.

$t$ Including vehloles and machinery.
Including all other items.
Looking first at the tonnage of corn moved, we find a total for $1890-91$ of only 543,214 tons, as against 923,005 tons for $1889-90$, thus showing a falling off in the large amount of 379,791 tons in that item of freight as the direct result of the reduced yield of the cereal. While there was this heavy loss in corn, the tonnage of many of the other items increased, and it seems fair to assume that in some degree at least this increase has come from the new extensions. Even with the gain in that way, the loss in corn having been so very large, it was not entirely off set, so th it the total freight of all descriptions moved in 1891 was ouly $6,000,168$ tons, against $6,025,835$ tons in 1890 . The faling off is not large, it is truc-not much more than 25,000 tons-but it was attended by a decline in the rerenue per ton per mile from 1.02 cent to 1.01 cent, thus further diminishing revenues.

It is to be noted as an eucouraging circumstance that though there are some items of freight which show a diminution as compared with the year preceding, in only one other case besides that of corn is the decrease large in amount, namely stone, where the total for 1891 was 225,986 tons, against 305,659 tons for 1890 , this indicating, probably, smaller building operations. Furthermore, only nine items altogether, including both corn and stone, record a decrease out of the 26 items included in the statement. If comparison is made with the years preceding 1889-90, when, as already said, the operations did not include the lines west of the Missouri, there is in nearly all instances satisfactory growth, thus warranting the inference that the object lor which the new lines were provided-that is, to afford an increased amount of traffic-is being attained.

## RATLROAD GROSS EARNINGS IN MAY.

At length railroad earnings are beginning to reflect very clearly the effects of a series of adverse inflnences which have been a feature in their operations for some time past-poor grain crops (last scason), inactivity of general business, depression in the iron trade, the coke strike, diminished ore shipments from the Northwest, and some other special circumstances affecting particular roads. As a result of these conditions, a falling off in revenues on the roads had long been looked for, but to the surprise even of the most sanguine the falling off did not come, only a few special roads giving eridence of the severity of the depressing influences at work. Now for May, however, we have not only quite a number of decreases of large amount, but the roads which report diminished earnings as compared with a year ago form a considerable proportion of the whole, there
being no less than 62 of these out of a total of 137 roads altogether included in our statement．

And yet，all things considered，tho wonder again is that the showing in the aggregate should be so favorable． Notwithstanding the large number of decreases，totul earnings this year on the $13 \%$ roads in our statement are slightly in excess of the total on tho same roads in May，1890．The comparison is with a month of extra－ ordinarily heavy earnings last year，and that is a feature of course which gives added significanco to the rela－ tively good result now disclosed．But before dwelling on this circumstance，which is one of very great im－ portance in any analysis of the figures，wo wish first to direct attention to the fact that operations this year were based on one less working day than those of the same month last year．That is to say，with 31 days in the month in both years，May，1891，contained five Sundays，while May，1890，contained only four．This alone would make a difference in the earnings of from 3 to 4 per cent of the total for the month，and taking that into consideration it is evident that but for the loss due to this circumstance there would have been a gaiu in aggregate earnings not much smaller than in the previons months of the year．

Analyzing now more closely the character of last year＇s exhibit，we find that the statement then was surpussing－ Ir good，the gain being very heavy both in amount and ratio，in fact the best of any month of that year． On the 160 roads included in the results at that time the iucrease was in excess of $4 \frac{1}{2}$ milliou dollars $(\$ 4,565,484)$ ，or $13 \cdot \% 9$ per cent．That this heary gain of last year，made with the conditions mostly all favorable， should have been maintained so well the present year with so many of the conditions adverse，is in itself the strongest evidence of the satisfactory nature of the present exhibit．The month，moreover，has been a pretty good one in all recent years，as will appear from the following recapitulation．

| Pertad． | ¿ifleape． |  | Earnings． |  | Increase or Decrease． |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | sear Given． | Year Preceding． | Year Given． | Y•ar Preceding |  |
|  | Mites． | Miles． |  | 11831041 | － 2815.572 |
| May． 1880 （44 roads） May， 1881 （45 roads） | 32，005 | 28，983 | $14,649,613$ $16,708,854$ | $11,831,041$ $11,242,197$ | Inc．2．815．572 |
| May， 1882 （ 50 roads） | 12，345 | 38，949 | 20，821，492 | 18，521，382 | Inc．2，303．110 |
| May， 1883 （59 roads） | 47，260 | 42，730 | 21，497，057 | 19，363，735 | Inc．1，833．s82 |
| Misy， 1881 （00roads） | 43，662 | 89，718 | 18，038．831 | 1，457，303 | Inc．581．528 |
| May，1885（66rosds） | 44.317 | 43.537 | 15，845，528 | 17，191，365 | Der．1，298．837 |
| May． 1888 （68 roads） | 47，355 | 46.085 | 17．070，179 | 16．417．5 32 | Inc． 652.617 |
| May． 1887 （202 roads） | 60，005 | 87．151 | 26，132，332 | 22，501．531 | Inc．8，537．801 |
| May， 1888 （：00 ruads） | 68.167 | 63，210 | 27．739．787 | 26，253，317 | Inc．1，489，410 |
| May， 1889 （139）roads） | 77．403 | 71，613 | 81，488，210 | 29816，197 | Inc．1．672．011 |
| Mar， 1890 （130 roads） | 85，816 | 83，589 | 87．183．237 | 33，117，753 | Inr．1．683．481 |
| May， 1891 137 roads ${ }^{\text {d }}$ | 87，220 | 81，625 | 36，774，411 | $30,655,029$ | Inc． 110.385 |

What is here said of the roads collectively applies still more strongly to many of the roads individually． May last year made a notable record in respect to gains of striking magnitude．The list of such grias was unusually large and extensive．Thus the Atchison and San Francisco together then had no less than $\$ 832,476$ increase ；the Northern Pacific，$\$ 332,585$ ； the New York Central， 8235,243 ；the Cavadian Paci－ fic， 8213,324 ；the Erlanger Roads，$\$ 200,524$ ；the Louisville \＆Nashville，$\$ 194,536$ ；the Great Northern， $\$ 193,463$ ；the Rock Island，$\$ 173,082$ ；the Chesapeake \＆Ohio，$\$ 166,997$ ；the East＇Tennessee， 8146,427 ；the St．Piul \＆Kansas Citv，$\$ 134,403$ ；the Norfolk＊West－ ern，$\$ 1 \cdot 15,159$ ；the Wiscousin Central，$\$ 111,204$ ；the Richmond \＆Danville system，$\$ 104,309$ ，besides a whole host of others for smaller amounts．It is only by con－ sidering these numerous henvy gains last year，in con－ nection with the losses and gains shown the present jear，thut one fully appreciates the encouraging char－
acter of the 1891 results．［n the following we have arrauged the large increases last year nud tho large de－ creases the present year in parallel columnos，so as to permit a contrast between the two，and then add separ－ ately at the end the prominent increases tho present year．The intention has been to tako all amounts above $\$ 40,000$ in eithor year．

| Prominent Imercanem in say Inmi year． | Prominent Decerpmem in May ith year． |
| :---: | :---: |
|  | O．18．Inl．\＆I＇ィ0．．．．．．．．．．189．213 |
| San Franolsoo．．．．．．．．．．．．121，715 | Grand Trunk．．．．．．．．．．．．137．294 |
|  | Cin．N．O．dT．P．（5roads）1115，525 |
| \％832，476 | Inulsville de Nahhrillo．．04．016 |
|  | U．U．C．St．Loala ．．．．．04．134 |
| N．Y，Cenlral．．．．．．．．．．．．． 285,243 | M11．I．8．de Western．．．．． |
| Canadian Pacltc．．．．．．．．213，224 | Northerb Pnoltto ．．．．．．．．．70，003 |
|  | K．C．Ft\％g．\＆Mumphin．． $78,1 \sim 0$ |
| Louls，\＆Nash．．．．．．．．．．194，5361 | Denver \＆llio Uraudo．．．00， $\mathrm{mo}^{\text {d }}$ |
| Great so． 63 roads）．．．．．．193，413 | М0．Kan．\＆Toxar．．．．．．．5：3，422 |
| Rock Ishnni．．．．．．．．．．．．．．．178，092 | Wlacoanin Central．．．．．．．． 51,7118 |
| Ches．\＆Ouln．．．．．．．．．．．．． 168,097 | Texas \＆Paclit．．．．．．．．．．．40，388 |
| Lant Tennessee．．．．．．．．．．．140，127 | Texas al Luelav．．．．．．．．．40，380 |
| Chlc．8L．I＇．\＆K，C．．．．．．．134．103 |  |
| Norlolk \＆Weat．．．．．．．．．．115，159 |  |
| Wlmo Coutral．．．．．．．．．．．．．111，201 |  |
| Rioh．\＆Danv．nyntom．．．10．1．309 |  |
| Minn．81．F．de8．Ste，M1． 75.350 |  |
| Tol．8t．I．\＆K．C．．．．．．． 72,548 |  |
| Chlo．M11．\＆St．Paul．．．．．70，4月0 |  |
| Douv．\＆Rlo G．．．．．．．．．．．6t，108 |  |
| Col．11．V．\＆Tol．．．．．．．．．．．62， 149 |  |
| MII．L．8．\＆W．．．．．．．．．．．．． 57.449 |  |
| Chio．\＆E．Ill．．．．．．．．．．．．．．．55，577 |  |
| Moble d Ohlo．．．．．．．．．．． 35,213 |  |
| Grand Trunk of Can．．．．．54，104 |  |
| K．C．F．8．\＆M ．．．．．．．．． 52.613 |  |
| 8t．Louls Houtliwest＇n ．．48，450 |  |
| Mle．O．A St．Louls．．．．48，580 |  |
| M11．de Northern．．．．．．．．． 48,579 |  |
| long lisland．．．．．．．．．．．．．． 48.222 |  |
| Flint de P．Mar．．．．．．．．．．．．48，921 |  |
| Rio G．Western．．．．．．．．．．． 42,882 |  |
| Lafge inckeaseg | N MAY THIS YEAR． |
| Canadlan Paciflu．．．．．．．\＄2t5，000 | Atoh．and San Fran．．．．．．\＄54，0\％\％ |
| Greal Northern（3 roads）．．11．1， 100 | N．Y．Out \＆Western．．．．82，130 |
| Wrbasb．．．．．．．．．．．．．．．．． $10: 863$ |  |
| ヶ Paul．．．．．．．．．．．．．．．．．．．．07，294 | RlaGr nde Westeru．．．．．．． 48,490 |
| RIch．\＆Dinnv．（5 roads）．．81．800 | Mexlcan C＇utrnl．．．．．．．．．． 47.15 |
| Cher，\＆Ohlo．．．．．．．．．．．． 78,451 | Norlolk \＆Westo．0．．．．．．．．46，800 |
| Loulsv N．Orlenns \＆Tex． 7.278 | st．l＇aul \＆Duluth ．．．．．．．44，001 |
| N．Y．Cent．\＆I1．R．．．．．．．58，152 | ¢t．Jav \＆Dulut ．．．．．．．4i， |

It will be noted how small the list of decreases for May．1891．is alougside of the extensive list of large gains for the corresponding month in 1890，and also how very much smaller the dimensions of the losses are，and this result has been reached with one less working day in 1891 and in the face of a number of unpropitious circumstances and conditions．Some few of the roads have lost more than they gained last year， but most have lost a great deal less，and still others have made considerable gain in both years．For amount of increase the Canadian Pacific this time leads all others，having enlarged its earnings $\$ 265,000$ and this follows a gain of $\$ 213,324$ last year．The Great Northern system gaius $\$ 114,400$ ，in addition to \＄193，463 last year ；the St．Paul 897 ，294，in addition to $\$ 70.486^{\circ}$ ；the Chesapeake \＆Ohio $\$ 78,851$ ，in addition to $\$ 166,997$ ；the New York Central $\$ 58,152$（this is without the Rome Watertown \＆Ogdensburg which shows a loss），in addition to $\$ 235,243$ ；the Richmond \＆Danville system $\$ 81,800$ ，in addition to $\$ 104,309$ ； and the Norfolk \＆Western $\$ 46,800$ ，in addition to $\$ 115,159$ ．The East Tennesseo gained hearily last year， but what the result was on that road the present year we do not know，as the return is not furnished．

Perhaps the results on the Atebison offer as striking an illustration as any．That road runs through the section where the deficiency in corn production has been greatest，which circumstance，together with the fact that in May last jear the system（including the St． Louis \＆San Francisco）showed an improvement，as already said，in the extraordinary sum of $\$ 332.476$ ，had prepared almost every ono for a considerable falling off the present year ；instead of that we have a further increase of $\$ 54,0 \%$ ．In somo few eases the gains this year follow losses last year，nad are the result of special conditions．Thus tho Wabash，which now has an ivcrease of $\$ 100,863$ ，in May，1890，bad a decrease of 885,788 ，the latter having resulted from the war in
passenger business and general rate demoralization prevailing at that time, but which did not exist the present year. The Louisville New Orleans \& Texas last year suffered because of the overflow of the Mississippi, and hence for 1891, with no such interruption, has a heavily enlarged total. The same event last year threw a great deal of extra traffic, diverted from the New Orleans \& Texas, over other roads, like the Mobile \& Ohio and the Erlanger lines, and hence these roads the present year, with the absence of this special traffic, show losses.

With reference to the inflnence of the coke strike and the falling off in the iron ore shipments, which was adverted to in our review of the prerious month, the Connellsville strike practically came to an end during May. The result seems to have induced considerable shipments of iron ore from the receiving ports at Lake Erio to the iron furnaces in Pennsylvania and Ohio, as is evident from the fact that the Pittsburg \& Western, which in the early weeks of the month reported continued losses in earnings, in the later weeks was able to report gains. On the other hand, under the large stocks of ore on hand and the depression in the iron trade, the shipments of ore over the roads in the Northwest connecting the mines with the ports on Lake Superior continued on a very restricted scale, and this will explain the losses in earnings on the Milwaukee Lake Shore \& Western, the Milwaukee \& Northern, the Wisconsin Central, and other roads affected by the same circumstance. The Lake Shore \& Western reports a total of only $\$ 283,474$ in May, 1891, against $\$ 376,551$ in May, 1890; but the iron ore tonnage of the road was but 112,573 tons this year, against 269,638 tons in the same month last year.

Quite a number of the bituminous coal roads in varions parts of the West this time show diminished earnings, as for instance tho Columbus Hocking Valley \& Toledo, the Toledo \& Ohio Central, the Ohio Southern, the Iowa Central, and the falling off is connected with the troubles at the coal mines, though not always as the direct result of a stoppage of work at the mines. The Iowa Central suffered from a strike, and the Eastern Illinois and the Hocking Valley and others also experienced some interruption in that way, though only for a few days. The main reason for the decreases, however, is that the companies all expected a general and prolonged strike, and as a consequence sent unusual amounts of coal forward in the month preceding, so as to be prepared for the event when it came, anticipating to that extent future needs and thus diminishing current requirements. We may refer to the Columbus Hocking Valley \& Toledo in ilInstration, that road having borrowed 2,000 cars for the purpose in question during April.
Many of the Michigan roads, more particularly the Flint \& Pere Marqnette and the Grand Rapids \& Indiana, also present rather poor exhibits for May, 1891. As far as the experience of the road first mentioned is any guide, it appears that not only is comparison being made with large totals last year, but some special circumstances have come in to rednce earnings. As against $\$ 3,071$ earned from the transportation of ice last year, the earnings of the Flint \& Pere Marquette from that traffic in May, 1891, were nil, and as agaiast $\$ 33,980$ earned from the transportation of $\operatorname{logs}$ in 1890, the earnings on that traffic in the present year were but \$10,694.
As concerns the more important general influences, the grain movement was of course smaller than a year ago, the loss coming on corn, oats, barley and rye, the
receipts of which cereals at the Western ports for the four weeks ending May 30 reached only 20,446,709 bushels in 1891, against 28,359,438 bushels in the corresponding period of 1890. Chicago, St. Louis, Toledo and Peoria are the points which suffered most, though Chicago, strange to say, had enlarged receipts of corn. The wheat receipts in the aggregate increased, but about the whole of the gain is at Duluth, showing an enlarged movement of spring wheat to that point but very little change elsewhere. Below is our usual detailed statement.
receipts of flour and grain for four weeks ended may 30


Taking the grain movement at Chicago for the eveu month, instead of merely for four weeks, the result is much the same, the loss being somewhat over two million bushels. Here is the table, containing also the provisions movemeut.
rechipts at chicago during may and binge jantary 1 .

|  | May, |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1880. | 1883. | 1801. | 1890. | 1839. |
| Wheat.bush. | 711,718 | 812,950 | 967,037 | 8,087,423 | 2,033,321 | 2,811,721 |
| Corn...buah. | 8,858,055 | 7,122,881 | 0,305,208 | 23,822,660 | 35,607,098 | 25,537,009 |
| Oats .. bush. | 5,814,298 | 0,, \# 4,717 | 1,680,448 | 21,401,772 | 23,001,519 | 15,809,039 |
| Rye.. . bush. | 121,303 | 323,054 | 127.054 | 003,770 | 1,081,036 | 197,837 |
| Barley.bush. | 222,093 | 367,883 | 410,141 | 3,023,825 | 5,035,082 | 4,575,813 |
| Total grain | 15,756,471 | 17,883,583 | 11,898,801 | 53,545,458 | 68,562,883 | 49,034,612 |
| Flour.. bbla. | 250,023 | S10,718 | 812,590 | 1,605,065 | 1,839,637 | 1,251,550 |
| Pork. ...bble. | 885 | 8,470 | 1,745 | 6,813 | 33,651 | 18,501 |
| Cutm'ts.lbs. | 9,497,209 | 23,320,818 | 22,424,402 | 98,631,420 | 130,593,013 | 83,938,317 |
| Lard.....ibs. | 5,307,490 | 14,147,434 | 0,020,207 | 36,207,011 | 57,152,931 | 38,201,315 |
| Luve hors Nol | 530,215 | 537.977 | 406,250 | 3,947,678 | 2.011,290 | 2.327,183 |

From this we sea that, besides the loss in grain, Western roads also sustained a loss - in provisions, only 885 bbls. of pork haring been received at Chicago in May, 1891, against 8,476 bbls. in May, 1890; ouly $9 \frac{1}{2}$ million pounds of cutmeats, against $26 \frac{1}{3}$ million; and but $5 \frac{1}{3}$ million pounds of lard, against 14 million. The receipts. of live hogs were somewhat in excess of the previous year, reaching 560,115 head, against $53 \%, 9 \% \%$, and Western roads also had an advantage in the absence of the disturbances in rates which prevailed a year ago. Considering, however, the loss in grain and provisions and the falling off in ore shipments, it is quite encouraging to find that over half the roads in the Northwost from which we have reports show enlarged earnings as compared with May, 1890, the St. Paul \& Dulnth,
besides the Milwaukeo \& St. Puul and the Great Northorn, being distinguishod for quito heavy gains. Tho loss of $\$ 183,213$ on the Rock Island follows presumably from tho short crops in tho Southwest. A six-year comparison on 10 leading roads is annoxed.
eallvinas or nurtawesterin linzs.

| Mrsy. | 1801. | 1800. | 1899. | 1889. | 1887. | 1890. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | $\cdots$ | ${ }^{*}$ | ${ }^{1}$ | * | 1 |
| Burl. Ced. R. A No. | 201.823 | 231,8.56 | 217.718 | 101.801 | 216.789 | 21:,985 |
| Chlc. M11. \& St. Paul | 2,007,648 | 2,000,251 | 1,020,768 | 1,767,005 | 1,803,718 | 1,707,090 |
| Chic. R. 1. \& Pao.. | 2,281,798 | 1,405,911 | 1,201,020 | 1,202,825 | -030,058 | -002.210 |
| lown Cemtral. | 101,089 | 127.452 | 107,897 | 103,030 | 01,018 | 108,458 |
| Mil. L. S.E Wost... | 283,4is | \$76.651 | 319,062 | 214.028 | 302,182 | 109,038 |
| MHwaukeos Nor. | 120.052 | 113.072 | 01,302 | 92,087 | 75,063 | 40.056 |
| Minn. \& St. Louls.. | 01.531 | 105,248 | 107,800 | 103,001 | 118,6:7 | 121,34 |
| 8t. Paut .t Duluth. | 1:0,011 | 123,080 | 101.473 | 182,4 43 | 111,836 | 110,650 |
| St. P. Mtnn. E Jan. | 777.880 | 758.838 | 620,211 | 743,455 | 672,517 | 48:1,602 |
| Wiscongin Contral | 400,023 | 162,408 | 811,200 | 803,n:7 | 208,710 | 151,638 |
| Total.. | 8, $692.878{ }^{\text {t }}$ | 6.783 .738 | 6,181.449 | 4,878,052 | 4.590.780 | 4,058,127 |

In the Southwest a few of the roads in addition to the Atchison record gains, but such roads as the Denver \& Rio Grande, the Texas \& Pacific, the Missouri Kansas \& Texas, the St. Lonis Southwestern and tho Kansas City Fort Scott \& Memphis all show losses.

| May. | 1801. | 1890. | 1898. | 1389. | 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | - | \% | 8 | 1 | 1 |
| Denver \& Blo Gr.. | 653,000 | 718,900 | 617,702 | 657,090 | 611,241 | 810,088 |
| K. C. Fi. S. \& Mem. | 317,607 | 425,787 | 373,144 | 350,094 | 301,252 | 308,023 |
| Mo. Kan. \& Teras. | 623,830 | 878.258 | 629,220 | 491,129 | 010,850, | 801.000 |
| R1o Grande West... | 195,000 | 150,410 | 107.029 | 108,54t | 75,356 | 92,018 |
| St.L. Southwestern | 274,057 | 281,785 | 232.922 | 208,065 | 173.718 | 108.978 |
| 8t. It. \& San Fran.. | 838,510 | 821,081 | 431.512 | 402,800 | 481,072 | 854,809 |
| Texas a Pecl8c... | 162, 617 | 802,003 | 480,632 | 172,005 | 330,443 | 449,908 |
| Total. | 8,100,857 | 3,278,027 | 2.005,780 | 2,683,417 | 2,070.038 | 2,416,104 |

Among the Pacific roads the noteworthy improvement on the Canadian Pacific has already been referred to. The Northern Pacific loses $\$ 79,693$, but this is after a gain last year of $\$ 332,585$. The Rio Grande Western has enlarged its receipts $\$ 43,490$, or over 30 per cent.

Among the trunk lines and Middle Western roads the losses predominate, which is not strange considering that this group embraces several of the bituminous coal roads alluded to above, and also the Miehigan roads, which have suffered from special canses, and considering furthermore that the group in question traverses the section of country which would naturally be most affected by the diminished grain yield and tho depression in the iron trade. The Wabash and the New York Central have done quite well.
thunk ines, aso modee ano mpdle westens moads.

| May. | 1891. | 1890. | 1889. | 1888. | 1997. | 1888. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | * | 8 | 8 | 8 | 18 | * |
| Balt. \& O. Sonthw. | 100,023 | 176,320 | 135,830 | 180,660 | 158,790 | 141.718 |
| Bur. Roch, \& Pitt. | 214,852 | 103,001 | 100,418 | 181,165 | 186,494 | 77.081 |
| Chlcago \& East. III. | 232,051 | 240,415 | 181.838 | 212,958 | 183,573 | \$115,138 |
| Chic.s West. Mich. | 185,402 | 185,323 | 114,401 | 128,200 | 120,607 | 111,305 |
| C1. Cin.Chle.stst. L | 1,024,710 | 1,118,853 | 1,070,273 | 850,453 | 857,609 | 701,105 |
| Col. Hock. V.\& Tol. | 220,481 | 258,002 | 199.755 | 257,680 | 197,14 | 167,788 |
| Det. Lansing \& No. | 92,608 | 92,614 | 80.695 | 83.112 | 102,620 | 00 |
| Evanspat Terro H. | 88,118 | 81,369 | 72,019 | 65,001 | 71,081 | 86,301 |
| Elint \& P. Mnrg. | 212,446 | 817,430 | 109,835 | 218.545 | 226,082 | 100,070 |
| Grand Rap. \& Ind.* | 223,925 | 206,448 | 235,428 | 232,621 | 225,641 | 184,002 |
| Gr. Trunk of Can.t | 1,360,101 | 1,497,395 | 1,448,231 | 1,105,375 | 1,400,038 | 1,228,082 |
| Trou.Ernns.t St.I. | 135,637 | 106,511 | 95,818 | 70,42 | 88,791 | 61,085 |
| Louls. N.A. t Chic. | 230,017 | 214,822 | 108,308 | 186,738 | 183,102 | 184,870 |
| N. Y.Cent.\& H.R. ${ }^{\text {d }}$ | 3,280.210 | 3,128,094 | 2,802,851 | 2,824,813 | 2,887,020 | 2,542,022 |
| Ohlo \& Sllaslssippl. | 328.810 | 362,001 | 818,970 | 212,701 | 296,102 | 209,035 |
| Pittsbnrg \& West. | 195,758 | 193.289 | 205,111 | 173,210 | 152,507 | 127,43 |
| 8t.L.A.\&T.II.br'B.. | 104,169 | 101,77 ${ }^{\text {d }}$ | 81,829 | 70,849 | 67,615 | 64,000 |
| Tol. \& Ohlo Cent | 91,087 | 117,387 | 97,094 | 00,685 | 76,187 | 73.401 |
| Wabash. | 1,038,017 | 037,781 | 1,028,678 | 1,002,553 | 1,024,110 | 039,014 |
| West. N. Y. d Pa. . | 283,000 | 297,270 | 292,763 | 217,548 | 214,604 | 218,325 |
| Total. | 0,030,08) | 9,771,628 | 0.121 .871 | 8,749.338 | 8.779,454 | 7.009.0088 |

All Hnos. tFour weeks. FClicago \& Indiana Conl not includod hero. TRome
Watertown sudensburg not Inclnded.
Sonthern roads havo had the advantage of a large cotton movement, the gross shipments overland having been 82,098 bales, against only 28,849 bales, and the receipts at the ontports in the South haring been 168,106 bales, against 51,678 bales. Some other conditions, however, appear to have been unfavorable, which in connection with the loss of one working day makes
about a lozen of the Sonthorn roads, inchuding the Lourisvillo \& Nashvillo, fall behind. The Chesapeake \& Ohio, the Norfolk \& Western, the Lonistille Now Orleans \& Texas and tho Richmond \& Danville systom have quite noteworthy gains, as already pointed out.

| Misy. | 1801. | 1850. | 1893. | 1898. | 1897. | 184 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | + | * | 1 | - | 1 | ) |
| Chemapeake at Ohlo | 710,818 | 610,097 | 471,802 | 120,401 | 618.576 | ร84.293 |
| Chos. Ohto \& So. W. | 105,608 | 138,778 | 117.709 | 161,883 | 181, \%en | 118.002 |
| Ctu. N.O.\& Tex. P. | 012.561 | 778,089 | B77,808 | 630.874 | 403,261 | 574.881 |
| Loulavillo \& Nash. | 1,478,610 | 1,877.216 | 1.848, 140 | 1,810,89 ${ }^{\text {d }}$ | 1.251,002 | 1,087.711 |
| 1.0utav. N.O.t Tex. | 234,021 | 138,718 | 189, 274 | 103, 80, 6 | 118,898 | 103,061 |
| Moblle \& Ohin..... | 270,278 | 809,702 | 813,679 | 210,408 | 198,097 | 189,095 |
| Norfolk \& Westo.. | 713.000 | 6.4.809 | 851,710 | 831,037 | 480,806 | 897.195 |
| Rich. \& Danvesyst. | 1.054,000 | 978,100 | 898,791 | 741,816 | 602,807 | 871.974 |
| South Carolina.... | 98.700 | 92,890 | 80.487 | 70,700 | 68,946 | 88,416 |
| Totnl............ | 6.385.188 | 8.813 .478 | 4.817 .051 | 4.143,831 | $8.789,014$ | 8,110,461 |

- Entiro aybrem. Valley for all the yoars. F Rchmond \& Alleghany estimatoc GROSS EARNINGS AND MILEAGE IN MAY.
Name of Road.

Atch. Top. \& S. Fe...
R'dnj'ntly own'd,
\&t. L. \&nn Fran.
\&t. T. \& San Fran.
I'ds felpown'
R'ds jilvo own'n, 2,
Atlanta dz Flordis. Atlanta d Flordia... Atlanta \& Wost Polat
Bait. \& Ohio Bonthw Buit. \& Bhio Bouthw. Burl. Ced. Rap.\& No. Canadian Pacito
C. Fent \& Yad. Vai Chattanooga Yai.. Chattanooga Union. Chesapeake \& Ohlo. Ches. O. \& 80. Weat'n. Chle. M117w, \& 8t. P.. Chlo. R. 181. \& Pac.
Chlo. 8. P. \& Knn. Chle \& West Mich. Clin. Georg. \& Ports. CIn. Jack. \& Mack. CIo N. Orl. \& Tex. $\mathbf{P}$ Ala Gt. Southerd.. Ala. \& Vicksburg... Vleks.8hrev.dPBe. Ch. Northwestern. Cln. Wab. \& Mich. Cler. Akron d Col. Clev. CIn. Ch, \&8t. IL Peorla \& East. Div.
Cleveland \& Marlette Colorada Midland Col. Iock. Val. \& Tol Col. 8hawneo \& Hock Donv. \&RLoGraude. Des Molnes \& North. Des M. \& N'western. Det. Bby City \&Alp.
Det. Lanslng \& Nor. Det. Lanslng N Nor. Bvans. d ndianap..
Evansp. \& T. IIarte. Flint \& Pere Marq. Florida Cent \& Pen. Fort Worih \& Izio G. Gr. Haplids \& Indlana Cin. RIch. \& Ft. W. Gther llanes. tGr Trunk of Canaia - Det. Gr. Hav. \& Mi Gt. No. - S, 1, M. \& M Eastern of Mlun.. Montana Central
Finif \& Chleagn..
IIumestoe \& 8hen...
Ind. Dee, de Quiney. interaatil a
Iowa Central. Jack'ville 8ont heast Kanawha \& Mlell. Knn. C. Clim. \& 8 pr Kan. C. Ft. 8. \& XIem Kan. C. Nom. \& Bir. Keoknk \& Westcrn.. Latigh \& Hud. RIver Little Rock \& Mem. Long Isinnd.......... Loulsy. \& Nashrllie. Lolis. N. Alb.d Chlo. Lou. N. Orl. \& Texns Lynehb. \& Durham Mexican Central. Mexlean NatInnal. \$Mexican laliway...
Milw. I. Ehore de W.. Mllw. I. Bhore \& W
MIW. \& Norlhern. Milw. A Norlhern. Mineral Range... Minn. \& $8 t$ Lnuls.
Minn.
P. Mo. Kans. ©Texar. Knysan Cly \& Pao Mrablle de lirming Moblle \& Ohlo.
Monterey de Mex. Gul
Namb. Chntt \& St.
Nash. Chntt. \& St. 1.

| Gross Earrings. |  |  | Hileage. |  |
| :---: | :---: | :---: | :---: | :---: |
| 1891. | 1890. | Inerease or Decrease. | 1891. | 1890. |
| $\begin{gathered} 8 \\ 2,810,145 \end{gathered}$ | $2,755,978$ | $\begin{gathered} \$ \\ +54,167 \end{gathered}$ | 6,827 | 6.529 |
| 147,571 | 154.463 | -6.892 | 587 | . 582 |
| 538.540 | 524,984 | +13.533 | 1,3:29 | 1,320 |
| 144.836 | 151,613 | -6,837 | 536 | 526 |
| 5.634 | 7.186 | -1,552 | 105 | 10.5 |
| 28,924 | 28,213 | +711 | 87 | 87 |
| 190.923 | 176.320 | $+14.603$ | 291 | 91 |
| 214.852 | 194.601 | +50.251 | 301 | 304 |
| 201.82 y | 231.850 | +29,972 | 1.046 | 1,0.46 |
| 1,593,000 | 1,328,000 | +265,000 | 5,504 | 0,407 |
| 41,001 | 42,578 | -1.577 | 338 | 326 |
| 9,000 | 10,904 | -1,904 | 43 | 13 |
| 719.848 | 640.397 | +78.831 | 0.43 | 931 |
| 165.596 | 130.773 | +8,823 | 398 | 399 |
| 232.954 | 240,415 | -7,161 | 436 | 436 |
| 2,097.548 | 2,000,254 | +07.294 | 5,703 | 5.678 |
| 1,281.798 | 1,465,011 | -183,213 | 3.408 | 3,339 |
| 362,459 | 358,931 | +3,528 | 803 | 803 |
| 133,462 | 135,323 | +139 | 489 | 408 |
| 5.620 | 5,661 | -41 | 42 | 42 |
| 50,697 | 52,801 | -2.107 | 344 | 344 |
| 332,022 | 391,477 | -59,45s | 336 | 336 |
| 150.308 | 160.186 | $-0,578$ | 295 | 205 |
| 82.528 | 132.782 | -50.254 | 190 | 196 |
| 39,919 | 58.421 | $-18,503$ | 143 | 143 |
| 37,767 | 35.220 | +2,547 | 170 | 170 |
| 1,728 | 1,735 |  | 8 | 8 |
| 57,300 | 50.352 | +6.048 | 203 | 203 |
| 71,369 | 72,765 | -1.396 | 194 | 194 |
| 1,021,713 | 1,118.ト53 | -04.18.1 | 1,735 | 1.733 |
| 114.119 | 115,011 | -392 | 351 | 3.11 |
| 28,218 | 29,627 | -1.409 | 105 | 105 |
| 177.443 | 170,264 | +7.179 | 350 | 2.83 |
| 229. 81 | 258.902 | $-29.421$ | 327 | $3: 5$ |
| 43.702 | 24.418 | $+19.294$ | 1 14. | 150 |
| 653.500 | T13,800 | -60.409 | 1.637 | 1,496 |
| 11,844. | 11,447 | $+397$ | 42 | 42 |
| 16,971 | 17,003 | -632 | 115 | 115 |
| 39,700 | 51,682 | -11,082 | 232 | 232 |
| 92.663 | 92,514 | +151 | 323 | 323 |
| 20,038 | 24.063 | +2.025 | 153 | 153 |
| 88.148 | 84,360 | +3,779 | 159 | 159 |
| 212,440 | 247,450 | -33,010 | $62 \%$ | 627 |
| 101,351 | 93,499 | +7.352 | 606 | 574 |
| 14.391 | 13.071 | $+1.520$ | 113 | 90 |
| 177.932 | 208,199 | -28,267 | 409 | 409 |
| 32,774 | 30,673. | -6,88! | 86 | 86 |
| 18:319 | 20,576 | -2,357 | 72 | 72 |
| 1,360,101 | 1,187,295 | -137,294 | 3.487 | 3.457 |
| 244.957 | 278.150 | -33,293 | 335 | 335 |
| 73.542 | 72.232 | +3,310 | 189 | 189 |
| 777.880 | 758,838 | +19,042 | 3,035 | 3,003 |
| 114,361 | 60,023 | +53,733 | 71 | 71 |
| 132.557 | 00,932 | +41.4325 | 235 | 179 |
| 2,455 | 3,802 | -847 | $6{ }^{2}$ | ${ }^{4}$ |
| 10,500 | 14.010 | -3.549 | 05 | 95 |
| 33,157 | 37,793 | - -6.006 | 152 | 152\% |
| 281,509 | 283,312 | $-1.903$ | 825 | 825 |
| 101,092 | 127,452 | -23.370 | 417 | 407 |
| 2.750 | 3,118 | -309 | 20 | 20 |
| 84,519 | 55,5\%6 | +28,993 | 415 | 316 |
| 25,515 | $20.8{ }^{27}$ | -1,312 | 142 | 148 |
| 22,115 | 34,524 | -12409 | 163 | 163 |
| 347.607 | 425,787 | $-78,180$ | 671 | 671 |
| 82,983 | 83,701 | -738 | 275 | 975 |
| 29,639 | 26,122 | +3,517 | 144 | 149 |
| 246,495 | 252.063 | $-6,468$ | 722 | 728 |
| 41,369 | 33.078 | +8.291 | 80 | 90 |
| 44,536 | 33,252 | +11,234 | 135 | 135 |
| 352.766 | 329,23.4 | +23.482 | 301 | 301 |
| 135.537 | 108,511 | +29,020 | 336 | 321 |
| 1.478,610 | 1,577, 210 | - 98.606 | 2,34.1 | 2.208 |
| 230.017 | 214.822 | +15,195 | 537 | 537 |
| 23.1 .021 | 158,743 | +75,978 | 900 | 088 |
| 37.503 | 38,493 | +514 | 121 | 181 |
| 18,030 | 517.593 | $+8,437$ | 1115 | 1.517 |
| 565,002 | 517,837 | +47,165 | 1.827 | 1,5\%7 |
| 352,518 | 310.678 290.684 | $+32,610$ $+33,308$ | 1,818 | 1,218 |
| 324,682 293,474 | 290,681 | +33,3.08 | 690 |  |
| 233,474 120,992 | 370.531 142,072 | - $\begin{array}{r}\text {-03,077 } \\ -21.080\end{array}$ | 699 302 | 313 |
| 120.992 | 142,072 | $-21,080$ +1.058 | 17 17 | 17 |
| 94.53 .1 | 105:208 | -10,734 | 303 | $3 ¢ 3$ |
| 139,258 | 160,319 | - - 7,001 | 805 | $8{ }^{5} 5$ |
| 624,436 | 678,258 | -83.422 | 1.007 | 1.6:0 |
| 24.170 | 24.982 | +3,183 | 131 | 105 |
| 19.278 | 10,072 | +207 | 150 | $1: 0$ |
| 276.078 | 298.702 | $-22.814$ | 687 | $8 \leq 7$ |
| 72.175 | 32.107 | +38.708 | 8\% | 1:7 |
| 305.378 | 235,05 | $+7.324$ | 65: | 6. ${ }^{\text {\% }}$ |


| Name of Road. | Gross Earnings. |  |  | Mileage. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | Increase or Decrease. | 1891. | 1890. |
| Now Orleans \& Gmit. | $\$$ | 13,989 | $\$ 1,949$ | 65 | 85 |
| N.Y.Cent.\&Hud.R1v | 3,186,246 | 3,128,094 | +58.152 | 1,465 | 1,420 |
| Rome Wat. \& Oga. | 288,191 | 307,456 | -19,265 | . 643 | 643 |
| N. Y. \& Northern..... | 48.216 | 50,412 | -2,196 | 61 | 61 |
| N. Y, Ont. \& West | 234,697 | 182,567 | +52,130 | 425 | 371 |
| Norfolk of Weste | 713,669 | 666,869 | +46,800 | 1,077 | 1,024 |
| Northern Paelfic | 1,8e5,078 | 1,964,771 | -79,693 | 4,304 | 3,651 |
| Ohlo \& M1ssisslppl | 328,840 | 362,001 | -33,161 | 623 | 623 |
| Ohlo \& Northwestern | 20,422 | 18,751 | +1,671 | 106 | 106 |
| Colum. \& Maysville | 1,073 | 745 | +328 | 19 | 19 |
| Ohlo Rlver. | 60,161 | 56,224 | +3,937 | 209 | 209 |
| Ohlo Sonther | 29,934 | 38,712 | -8,778 | 140 | 140 |
| Ohio Valle of Ke | 20,384 | 18,987 | +1,397 | 108 | 108 |
| Peo. Dec. \& Evausv. . | 68,874 | 67,597 | +1,27\% | 254 | 254 |
| Pitts. Mariou \& Chic. | 2.858 | 3.234 | -376 | 25 | 25 |
| Pittob. \& Westeru | 195,758 | 193,2¢9 | +2,469 | 367 | 367 |
| Quin. Omaha \& K. | 20,406 | 19.025 | +1,381 | 134 | 134 |
| Richmond \& Danvilic | 480,950 | 440,700 | +40,250 | 1,112 | 1,C75 |
| Virglnla Mia. Div.. | 185,050 | 185.900 | -850 | 355 | 355 |
| Char. Col. \& A.Dlv. | 70,810 | 62.530 | +8,270 | 393 | 393 |
| Col. \& Greenv. Div. | 57,070 | 51,500 | +5,570 | 298 | 298 |
| Weat. No. Car. Div. | 89,200 | 82,400 | +6,800 | 296 | 292 |
| Georgia Pac. Div... | 146,620 | 126,300 | +20,320 | 566 | 518 |
| Wash. Ohlo \& W.Div | 13,160 | 12,400 | +760 | 50 | 50 |
| Ashe. \& Spar. Div.. | 12,050 | 11,30 | $+680$ | 70 | 70 |
| Rlo Grande Western. | 198.900 | 150,4i0 | +48,490 | 446 | $36: 7$ |
| Gag. Tuscola \& Hinron | 7,938 | 7.487 | -451 | 67 | 67 |
| St. L. Alt. \& T. H. Brs. | 104,169 | 101,774 | +2,395 | 242 | 242 |
| St. Louls Southwes'n. | 274,957 | 281,785 | -6,82¢ | 1,227 | 1,227 |
| 6t. Panl \& Duluth.... | 170,041 | 126,040 | +44,001 | 250 | 247 |
| *8un. Ant. \& Ar. Pass. | 120,28:2 | 104,709 | +15.57\% | 646 | 510 |
| Ban Fran. \& No. Pac.- | 75,909 | 70.297 | +5,61! | 160 | 160 |
| Bav. Anier \& Mont.. | 36,000 | 25,008 | +10,99 | 190 | 175 |
| Seattle L. 8b. \& East. | 31,340 | 38,423 | -7,08. | 164 | 911 |
| Eouth Carollna.. | 99,700 | 92,899 | +6.801 | 313 | 247 |
| Texas \& Pacifle. | 462,517 | 502,903 | $-40.346$ | 1,497 | 1,497 |
| Tex. Sab. V. \& North. | 3,238 | 3,470 | -232 | 1,38. | 38 |
| Tol. A. Arb. \& N. Mich | 84,032 | 93,195 | $-9.163$ | 286 | 286 |
| Tol. Col. \& Cinn... | 28,978 | 27,317 | +1.661 | 72 | 72 |
| Tol. © Ohio Central.. | 94.087 | 117,387 | $-23,300$ | 235 | 235 |
| Tol. Peo. \& Weat .... | 76,408 | 76, 267 | +141 | 247 | 247 |
| Tol. St. L. \& K. City | 151,758 | 134,7ti6 | +16,992 | 451 | 451 |
| Wabash (consol. sys.) | 1,038,617 | 937,784 | +100,863 | 1.924 | 1.921 |
| Westeru of Alabama. | 34,377 | 36,234 | -1,857 | 138 | 138 |
| West. N, Y. \& Penn.. | 283,000 | 297,270 | -14,270 | 640 | 640 |
| Wheel. \& Lake Erie. | 104,082 | 98,299 | +5,788 | 237 | 187 |
| Wisconsln Ceutral. | 400,696 | 452,494 | -51,799 | 867 | 828 |
| Total (137 roads). | 6,774,414 | ,655,029 | +119,385 | 37,220 | 4,525 |

\# Ooly three weeks of May ln each sear.
i For four wecks endlng Mas 30
GRO88 EARNI NGS FRON JANUARY 1 TO MAY 31

teu-forties, ete. These funding arrangements provided for mu annal interest charge boyond the ability of tho State to provide, and the unfortunate "tax-receivablo" conpous havo been an olement of distress to tho State. In a recent decision of tho Suprome Oonrt of the United States, in the mattor of theso tax-recoivable conpons, Mr. Justice Bradiley used the following languago: "It " is certainly to bo wished that some arrangement may bo "adopted which will bo satisfactory to all the parties "concerned and relieve the courts as well as the com" monwealth of Virginia, whose name and history recall "so many interesting associations, from all further "exhibitions of a controversy that has becomo a vexa"tion and a regret."
On the 5th day of March, 1890, the State of Virginia appointed a commission (1) 'to receive proposals "for funding tho wholo debt of Virginia npon the "principles set out in the act of February 14th, 1882; "provided, however, that no proposal shall bo enter" tained which is not supported by a deposit in eash of " not less than one million dollars, in such depository "as said commission may designate, to insure the faith"ful performance of the proposal if accepted and rati" fied as hereinafter set forth. (2.) To agree, subject " to ratification by the General Assembly of Virginia, "upon the terms of a contract with any parties offer"ing a proposal to fund the entire debt of Virginia "upon the conditions aforesaid; provided, however, "that no proposal shall be entertained which departs "from the Act of February 14th, 1882, savo and "except that said proposal may provide another plan "for a sinking fund not less favorable to the State "than the present, or a lower rate of interest, or a "longer period for the maturing of the principal, and "that it be expressly declared that the principal of the "debt held by the sehools and colleges of Virginia at "present shall not be affeeted, but that said bonds so "held shall, if sold or transferred by said schools or "colleges, be in all respects subject to said act of Feb"ruary 14, 1882."
The agreement of May 12, 1890, between tho bondholders and the Bondholders' Committee, ander which the securities are deposited, recognizes this proposition of the State ; and the plan and proposition of the Committee under date of November 28, 1890, contemplates a settlement thereunder. We understand that, iucluding interest, the defaulted obligations of the State amount to $\$ 28,000,000$, and that about $\$ 23,000,000$ have actually been deposited with the Oleott Committee.
It appears to us that (eliminating politics) the settlement of the Virginia debt ought to be a very simple business proposition controlled by the principles set ont in the act of February 14, 1882. Considering the action the Stato has taken and the present position of the Bondholders' Committee, we do not understand how a settlement can be aroided, and consequently we assume that the adjournment of the session of June 2 and 3 without reaching a couclusion must have been had purely on political grounds, or for consideration of details.

It would be a misfortnne to tho State to have this immense mass of obligations, including $\$ 5,000,000$ of "tax-receivable" coupons, pass into hostile hands and this controversy be thrown into the courts again; and it would be a misfortune for the bondholders, on the other hand, to reject a fair accounting and thus invite further controversy and delay. We do not, however, see how this can happen. The Bondholders'

Committee would never have been formed to take in the bouds oxcept upou just such a broad buainess proposition us is embodied in the resolution of the Sinte appointing its Joint Commission, and the personnel of the Commission, the Committee and the Alvisory Board also mako it evidont that on any loss assured basis the work would not have been undertaken.
The prineiples of the act of February 14, 1882 (i.e., tho Riddleberger 13ill) aro clearly defined therein and a settlement should only be a matter of computa* tion. If the Cominission and the Committeo cannot agree on the figures let them selectany good accountant in Virginia, or out of it, and act upon his unbiased report.
Wo cannot inform our readers how far negotiations havo progressed or in what form they are; but we sincerely hope that the Bondholders' Committee und the Stato Commission will recognizo that the settlement of the debt by the aetion of both Houses of the Legislature of the State has ceased to be a question of political issue.
It is mere conjecture on our part that the Commission and the Committee are not agreed upon the principles of the Act of Feb. 14, 1882. If they are not agreed, it wonld appear to require only a short period for them to come togethor, because the principles are so clear that any issue only means a barter for terms. This is strictly true if the joint resolution appointing the Commission is to govern its action; but if political instead of business conditions are to govern, then wo cannot understand why the Commission was appointed.
Tho State and the Bondholders' Committee are both pledged to settle the debt on the principles of the Riddleberger Bill. Make your compatations and settle; clear the financial atmosphere, and give local industries, whose fate hangs in the balance, the benefit of the settlement.

## COTTON ACREAGE, STAND AND CONDITION 1891.

We cannot omit to call attention to the marrelous vindication our acreage figures have received this year. Of course a compilation of that kind falls within a department of statistics where approximations are the only results possible. We have claimed no more than that for ours, but we have always aseerted that as they were minimum estimates the criticism which was everywhere mado that they were too large was a mistake. It is scarcely necessary for us to add that last season's yield of cotton is a most unqualified justifieation of the aceuracy of our acreage deductions during past years.
This circumstance would not be worth referring to did it not cover a fact which is indispensable as a basis for reaching an opinion respecting the growth, development and product of tho cotton plant this summer and in all future summers. We demonstrated last June, and have made even a fuller demonstration in our acreage reviews on several previons occasions, that the Southern States had not secured a full yield on the land planted any season since 1882. It will be remembered that in 1882 the crop raised was $6,992,234$ bales, from $16,590,-$ 000 acres planted, or abont 194 pounds to the acre. In the summer of 188\%, 1888 and 1889 the product in number of bales marketed was abont the same each year as in 1882, that is about 7 million bales, although the acreago had at the close of that period of seven years increased over 20 per cent. We do not wonder that
some who never follow the weather conditions closely were inclined (in view of this stationary character of the crop measured in bales) to lose faith in acreage results. But those who have taken the trouble to study carefully our reports each June have known why it was that a full crop was not reached, and have known also that if one should be reached how very much larger the yield would prove to be than it had been any ycar of our record.

- It is so important as a basis for future crop estimates that this fact should be clearly disclosed and recognized that we think it needful to present the data respecting the years since 1882 in detail. And first it is desirable to state more definitely the close correspondence existing between the product of the summer of 1890 and what a good year ought to produce on the acreage reported. The planting for the 1890 crop, as we made up the fignres a year ago, was $20,852,320$ acres. For the 1882 crop the total planting, as already stated, was $16,590,000$ acres ; but as the yield in 1882 was an exceptionally good and full one, the product turned out to be 194 pounds per acre. Figuring a similarly good and full crop for 1890-that is the same production per acre ( 194 pounds) which was reached in the full year of 1882 -would bring the 1890 yicld up to $4,045,350,080$ pounds. The weights of the bales have thus far this year (1890-91) averaged $502 \frac{1}{2}$ pounds gross, which gives a net of about 472 pounds. In other words, on the 188\% basis (that is 194 pounds per acre) the crop statement to be made up September 1st should reach 8,5\%0,65\% bales. Judging from the amonnt that has come into sight up to this date the crop is likely to reach not fan from that figure. Adding now similar figures for the intervening years, we lave the following interesting comparison.

| Fears. ${ }^{\text {cher }}$ | Setral |  | Orop would have been, int 194 (bs. per acre. |
| :---: | :---: | :---: | :---: |
|  | Tital in Bates. | Pounds per acre. |  |
|  | 6,902,23 1 | 194 | 6,992,234 |
| 1883....... 17,449,000 | 5,714,052 | 149 | 7,456,167 |
| 1881....... 17,834,000 | 5,669,021 | 144 | 7,054,403 |
| 1885....... 18,710,000 | 6,550,215 | 160 | 7,959,936 |
| 1886....... 18,994,000 | 6,513,623 | 157 | 8,063,098 |
| 1887....... 19,466,730 | 7,017,707 | 164 | 8,281,895 |
| 1888....... 19,345,430 | 6,935,052 | 163 | 8,361,831 |
| 1889....... 20,309,480 | 7,313,726 | 163 | 8,445,020 |
| 1890.....20,852,320 | *8,570,000 | -194 | 8,570,657 |

* Estlmated.

Note in the above the steady growth in acreage year by year ; note also how capricious the yield has been on the acreage planted, as most clearly appears in the column giving the pounds produced per acre. For instance in the summer of 1884 the production fell to the very low average of 144 pounds and again in 1886 the rate per acre was only 157 pounds. Note also the further fact that it has taken just nine years to bring the country around to a second full crop; that is to say, the cotton States produced an average of 194 pounds per acre in the summer of 1882, but have not done as Well any summer since until the summer of 1890. And finally note (in the last column of the above compilation) what would have been the total yield each year since 1882 in bales had the South produced a full crop every summer, that is in case the yield had bsen 194 pounds per acre. These final figures make an extremely interesting study read in connection with our yearly weather reports or with the recapitulation of those reports given in our annual acreage review. We have not space to enlarge upon those matters on this occasion.
There is, however, one other point which we must not pass over without remark. We refer to the important fact that if wo carry our investigations back of 1882
we should not find another so perfect a year as 1882 and 1890 until we reached the summer of $18 \%$. In our reports with respect to the production of that year ( $18 \%$ ) the yield per acre (although the conditions of weather and growth were described as being almost everywhere favorable) was given at 191 lbs. instead of 194 lbs . It is proper to say in explanation of this variation of 3 lbs . per acre that it is not certain there was any such difference; the product in $18 \% 0$ may have been 194 lbs ., as in 1882. For instance, suppose the acreage in $18 \% 0$ was over-estimated a very little (say the over-estimate was about 1 per cent), a correction in the acreage in that amount would cover the 3 lbs . of difference ; an error of that kind was quite possible in 18\%, inasmuch as the planting was largely and generally increased that spring, our record making the acreage in $18709,985,000$, against $8,766,653$ acres (the Census figures) for 1869; when the tendency sets so strongly in the direction of an increase in the acreage as it did in 1870, it is easy in measuring that tendency to over-estimate it. Or perhaps a more reasonable supposition is that the pounds per acre (that is, the average productiveness of the land planted) has increased since 18\%0. However that may be, the important fact is that these years, $18 \% 0,1882$ and 1890 , stand out con-spicnously-three summers out of twenty-one-as being the only seasons within our record when the weather conditions experienced in all sections of the South were so nearly favorable as to produce this maximum average result.

We have given these figures and circumstances so prominently and so much in detail solely because of their bearing on the subject uuder review. The conclusions autherized seem to be obvious. In the first place there can be no doubt after the exposition made that a perfect year will always be, as it always las been, a rare event. We cannot, for instance, anticipate, according to the law of averages which the investigation made discloses, that we shall have a recurrence of such conditions in the summer of 1891 or in any summer during the next seven at the least. That it is possible for a perfect year to repeat itself sooner than we have stated we do not deny; we only say, in the light of the facts we have given, that it is an crent not at all likely to happen.
But at the same time no one should forget that in accordance with the teaching and experience of the past the consumer can depend with no little confidence upon a gradual increase in the land put under cotton. There may be, and no doubt will be, years when a little set-back in acreage will have to be recorded; but unless the consumption of the raw material by spinners becomes more stationary than in the past, cotton cultivation will continue to develop and the next decade tell the story of another stride in that industry no less important than the ten-year record from 1880 to 1890. Of course growth in acreage means growth in production; and just as it happened in 1887 and 1888 and 1889, when we had three years with the yield equaling the perfect year of 1882 although the crops were not full crops, so four or five years from now we may on moderately favorable weather conditions equal the production of 1890. We are not prophesying; we are only interpreting the rule of averages which experience has established ; and our conclusions should have no influence except as they express the plain teaching of the facts previously given.
We have left but little room for a reference to the facts recalling the condition of the cotton plant in the
spring of 1890 and for an analysis of that yoar's weathor record. Not much room is, howevor, needed, since the surroundings were so generally favorable throughont the plantiug and growing seasons. The history of a year's agricultural development makes a short story when nothing happens to disturb the dull uniformity of prosperous events. Thero was however in 1890 one circuinstance at the start which was oat of the ordinary; we refer to tho rains and overflows in tho Mississippi Valley and its tribataries, and in Texas too, which made the plant in those sections the latter part of May backward. But notwithstanding that, wo said in our acreage report last June that our investigations afforded "data for much more definite deductions than did "sinuilar investigations made in the spring of 1889 or "in the spring of 1858 ," and that the situation was everywhere promising and especially well assured in the Atlantic States and the Tennessee district. Of the same favorable character too was the summer weather, for in the latter part of May and in June every condition became favorable, so that the backward districts made rapid progress and accounts from all sections reflected excellent development. Corsequently the standard of comparison by which the spring start in 1891 and all subsequent progress will have to be tried is a high standard.
As a supplement to the foregoing we would like to give our usual summary of rainfall in each State. But we can ouly make room for the thermometer record; that coatains the more distinguishing evidence of the farorable conditions of the season's growth subsequent to the first of June. Remembering that the plant at the latter date was excellently well started, especially in the Atlantic States and the Memphis district, and backward only in certain portions of the Mississippi Valley and Texas, the reader will, throngh this record, find in good part the explanation for the product turning out a "full" crop.


that the aggregate orop for tog yexe was hal, kood, fair or trill

## Cotton Acreage and Stanil in 1591 .

The spring of 1891 has been of a class of seasons (which by the way do not come infrequently) when it is impossible at so early a date to present definite deductions from the material gathered respocting the start and position of the cotton plant. In this particular the results reached a year ago, as we at that time stated, were very different, and especially in the Atlantic and Middle Sonthern States, where on the first of June, 1890, the outlook and condition were fonnd to be indisputably good and full of promise. But if we go back another twelve months we have a striking cortrast with 1890 ; indeed, the sarroundings we reported in 1889 were mach like those now existing, the whole crop outlook in the Atlantic States and in the Tennessee district being on the first of June that year backward, irregular and indeterminable, although in Texas and in parts of the Gulf States the plant at the same time presented a more assured and positive aspect.
Spersking thercfore in general terms of 1891 To would say in reference to the start and stand as it appears to day, that the actual and relative situation of the area planted is very like the situation in 1889 at the same date. The spring bas been a cold and backward one-just such a season as always acts adversely throughout the Atlantic section and in some of the neore northern portions of the cotton belt. It is hardly necessary to say therefore that in all those districts there is a considerable fraction of the crop which it would be difficult to pronounce any exact opiniou npon at present. A month henca we shall be able to obtain data which will tell us much more clearly than can be told now what the crop promise is. This inconclusive character, which any general conclusions that can be drawn possess, makes it the more necessary to study the details of information which we have received from our correspondents throughout tho South, and which wo hare summarized below.
Virgnia. - Preparations for the new crop ware delajed by rainy and unspring-like weather, so that planting bagan later than in the previous year, and was not completed until the close of May. Seed came up prorly, some of it rotting in the ground because of the low temperature and wet condition of the land; in other sections it has bean so dey and cold that growth has bsen retarded. Stands-As a result of these surroundings the stands aro reported oa tho first of Juno ns irresular and not good ; althongh the felds are clean, tho land is rather cloddy in a number of sections, having been wet when broken. Acresge is small in this Sisto and seens to havo
undergone no material change. Fertilizers-Constant rains during the winter and spring interfered with the getting out of the home-made manures and commercial sorts have therefore been taken more freely.

North Carolina.-The wet weather in the early spring delayed plowing, so that planting operations did not become active until after the 20th of April, and in a number of localities little was done until towards the last of the month ; hence while in some districts seeding had been completed by the middle of May, in others it was not finished until about the first of June. As an average the season was about ten days later than last year. Our correspondents agree in stating that the seed germinated very poorly, owing to unfavorable weather, the excessive rainfall of February, March and part of April having been succeeded by drought, which, with low temperature served to check early growth. Throughout almost the whole of May these conditions appear to have exerted an unfavorable influence. From various causes seed has rotted in the ground, or failed to come up, and as a consequence a much greater amount of re-planting than usual has been done. Stands-As the foregoing serves to indicate, the stand is not good. Much of the late-planted seed was not above ground on May 31. Late advices by telegraph cover reports of more satis factory wrather conditions, and the expectation of considerable improvement. The dry weather which retarded the growth of cotton has acted in like manuer on grass and weeds, and the fields, consequently, are fairly clean. Acreage-The conservative tendency beretofore noted continues, and while there have been changes up and down in various districts the decrease in the area under cotton in the State is not large; we estimate it at 2 per cent. Fertilizers-Commercial sorts have been more largely used, in some instances displacing the home-made varieties.

South Carolina.-As was the case in a very large section of the cotton-belt, planting began in South Carolina later than in 1890, and making slow progress in consequence of unsatisfactory conditions was not completed generally until after the middle of May. The seed came up slowly on ac count of drought and cold weather in the latter part of April and first half of May, but on the whole germinated fairly well. As a result of the absence of moisture in April replanting has been required to a greater extent than is ordinarily the case, and the Sea Island districts seem to have suffered most in this respect. Since about the twentieth of May the conditions, especially as regards rainfall, have been more farorable, and the crop is making hetter progress. Stands from the earliest plantings are reported as good. Late-planted seed is only just now coming up, but promises a fair stand, Altogether the crop is fully two weeks later than last year, but under the stimulus of the forcing weather now prevailing is growing rapidly. Acreage has been added to in some districts in a slight degree, but a reduction of area elsewhere has more that offset this. In fact, a careful analysis of our returns leads us to the conclusion that the total acreage under cotton has suffered a decrease of about 1 per cent. Fertil-izers-In almost all directions there appears to be a disposition towards an increased use of manures, but the increase has been most marked in commercial sorts.

Georgia.-The adverse meteorological conditions which prevailed in the Carolinas in the spring likewise acted as a deterring influence in Georgia. In an average year planting begins about the middle of March, but it was ouly in rare instances that any seed was put into the ground before the first of April, and in the State as a whole planting did not become general until April 15. The work, moreover, was to some extent carried on in an intermittent manner, being stopped at times on account of the condition of the ground. The finish was therefore quite late-nowbere until after the first of May, and in a number of cases not till near the close of the month. The reports as to the start are in direct contrast to those received last year. Almost all of our correspondents state that the seed germinated poorly, this result being ascribable to various causes, prominent among which were low temperature and lack of moisture. Furthermore, we are informed that the proportion of defective seed has been greater than in former years, and this is said to be due, probably, to long exposure in the fall. A valued correspondent remarks: "There is a distinct deficiency in the preparation of the land this year. Excessive rains during the earlier months prevented all plowing. Planting time found the land still unbroken by the plow. Planters went to work hurriedly and
put the seed in without the usual careful preparation, and this is always a great disadvantage to the crop. Then came five weeks' drought and land too hard to plow, and it is only since recent rains that planting has been completed." Much re-planting has been done, but we are informed that in many cases it was unnecessary, for as soon as sufficient rain fell both plant ings came up. The Stand is reported poor, as a rule, but over a pretty large area continued dry weather and low temperature checked growth to such an extent tbat it is only since the beginning of the last week of May that a stand is being secured. Needed rains have fallen lately, and a considerable improvement is already noted. Fields are generally clear of weeds and grass. Acreage-A disposition is manifest to decrease rather than add to the acreage. The reduction, however, has not been large, averaging for the State only about 3 per cent. Fertilizers of both sorts have been used a little more freely than in the previous year.
Florida.-The planting season differed but little from that of a year ago. After being completed, and with the exception of low temperature at night in some localities, the conditions were satisfactory, so that in general the seed germinated well. Very little re-planting has beez necessary. The Stand secured is, as a rule, good. In fact one correspondent says that the prospect is the best in his recollection. June opens with a continuation of favorable weather, and thus holds out a good promise for the State. Fields are clear of weeds and grass. Acreage bas been decreased in about all directions, but the loss compared with the total area is not more than 3 per cent Fertilizers are receiving more attention yearly, especially the commercial varieties.

Alabama. - The same complaint comes from Alabama as from the Atlantic States-an unfavorable early spring, In fact it seems that the preparation of the land was not nearly so thorough as last year, the wet weather of February and March delaying work. As an immediate result the time of planting was from a week to two weeks behind 1890. The early planted seed-that put into the ground prior to the middle of April-came up fairly well, but later plantings being adversely affected by drought and a low range of thermometer started poorly. These same influences continued to prevail until the middle of May, and as a consequence the crop is backward, Since that time, however, a material improvement in the conditions has occurred; needed rains have fallen in many localities, and the temperature has been higher. The causes which delayed germination also acted to render necessary a greater amount of re-planting than is ordinarily the case, and in one instance we are informed that cotton has been plowed up and corn putin. Stand-Growth has in general been so slow that much cotton at latest mail dates was only just coming up, but where a stand had been secured it ranged from fair to good. The fields are on the whole very free from weeds and grass. We learn by telegraph that since the 1st of June prospects have considerably improved, and that now the plant is growing vigorously. Acreage. -The very full vield of last year having reduced the profit to the farmers, the tendency to increase area has been checked, and a decrease is noted in many sections. There does not, however, appear to have been any large and general contraction in cotton planting, some planters even reporting an increase. Altogether we estimate a prohable falling off of 3 per cent in thy cotton area. Fertitizers-More attention has been given to fertilizers, and in some localities the takings of commercial sorts has increased 25 per cent.

Mississippi.-It will be remembered that last spring a large part of the most productive soil of Mississippi was under water from early in March until after the first of May. This year the overflow was not only much less important, affecting a smaller area, but the water receded earlier, thus interfering less with farm work. The difference is more apparent when it is stated that on some low lands planting began this year as early as the first of April and was completed by the end of the month, whereas in 1890 in the same territory no seed was put into the ground until near the middle of May. On uplands planting was slightly later this year than last. Our reports as to the start vary widely. Some correspondents say that the seed came up well, others poorly, but the weight of evidence seems to be that the early-planted seed germinated best, that put into the ground later having been adversely affected by drought and cold at night. In fact a considerable part of the late-planted seed did not show above
ground until last half of May. Some re-planting has been necessary, rather more than the average, but less than last year. Since about the twentieth of May the conditlons have been more favorable, beneficial rains having fallen, but the temperature did not becone generally favorable to cotton until the close of the month. Rain is still needed at some points. Stands range from poor to very good, the latter having been from early-planted seed. Growth has been more rapid within the last ten dass and the outlook is consequently much better. The conditions which retarded the cotton plant also kept down grass and weeds, and as a result the fields are clean-a few correspondents say remarkably so. Acreage.Some land heretofore in cotton has this year been put in corn, and the tendency everywhere has been to add but little to the area. After a careful analysis of our returns, we estimate the decrease in acreage at two per cent. Fertilizers have been taken less freely in some sections and more in others, but they are not largely used.

Loulsinna. -The cotton-growing sections of Louisiana were not this year appreciably affected by the high water in the Mississippi River, the inundated lands being chiefly those deroted to rice and sugar culture. Planting in bottom lands was consequently completed much earlier than in 1890. On the uplands, however, planting did not begin this year until the latter part of March, and was not finished generally until some time in May, or over two weeks behind a year ago. The lateness of the season was due to an excess of rain in January, February and March, delaying preparation of the soil, and the dry weather and cold nights subsequently. All the seed had not come up the latter part of May, and much of that which was up had germinated poorly owing to the absence of rain as well as to the low temperature at night. The earliest-planted seed, however, came up fairly well. From various causes-bad seed, drought and cold weather-a larger percentage than usual of re-planting has had to be done. There has been, as stated, a deficiency in rainfall for some weeks past which, in connection with the unseasonable temperature, has served to keep the plant back. Stands-The stand from early-planted seed is on the whole good, but later sowings at presentare not promising. A general rain is needed. Fields are unusually elean, grass and weeds in common with cotton having had little chance to grow. Acreage-Our returns warrant but little change in land under cotton. We estimate the area at 1 per cent less than last year. Fertilizers-There has been a very large increase in the use of fertilizers, more especially commercial varieties.
areansas.-Planting began as early as the first of April in a few districts of Arkansas, but did not become active until after the middle of the month. The finish was from May 1 to 30 , according to locality, the season on the average being about a week later than last year. As to the start our returns vary widely, reports in one instance stating that seed germinated very well, while other advices from the same district say poorly. It would seem, however, that the start was more satisfactory in the central portion of the State than elsewhere, correspondents in the river countios agreeing that germination was slow. In some caze3, where first planting died out in consequence of cool weather, the soil was re-seeded so promptly that the plant is now up. That the weather has been unseasonable during the greater part of the spring the analyses of the returns we have received clearly show, like causes having checked the developmeat of cotton here as in other States. The effect, however, dees not appear to have been so pronounced as along the Atlantic. The crop is, nevertheless, a late one. Stands-A few correspondents state that stands are not good, but our other returns range from fair to good, and onesays rarely ever better. The conditions have materially improved since the 20th of May, and the crop prospect is now fairly satisfactory. Fields are in a good state of cultivation. Acreage-Some land heretofore devoted to cotton has been turned into corn, but this is not a general feature by any means, a tendency in other sections boing evident to add to the cotton area. On the whole we are of the opinion that there has been no material change either way and we leave the figures of last year unchanzed. Fertilizers are used to a limited extent only.

Tennessee.-The same may be remarked of the start in Tennessee as in most other States; it waslate. In a few districts planting began about the tirst of April, but at the close of May there were some sections that were only just finishing up. Low temperature and dry weather delayed germination, but
the early plantings came up well. Sged put into the ground after the inlddie of April camoup poorly, and a contiflerable portion of It had to be ro-plantod. The complaint here his, ne in other parts of the South, that contlauod dry and cool weather has kept back the plant, but there has boen a marked improvement in this particular siace the beginaing of the last week in May. Stands in a fow cases are ald to be good, but the general tonor of our roturns is that they were not good at the date (Juue 1) when our inail returas were made up, the rains not having had time to have any marked elfect. The conditions have not favored the growth of grase and weeds. Acreage-Various causes are given as an explanation of a docrease in area-lack of seed, planting of potatoes, \&c., In place of cotton, \&c.; the loss, nevertheless, does not soem to have. been more than an average of 3 per cent of the total acreage of the State. Fertilizers have received slightly greater atteation.
Texas.-While the planting season this year in Texas did not differ from that of 1830, it was a little later than in an average year. Germination was rather slow in many sections of the State, owing to coal weather and absence of moisture, but our reports indicate that on the whole the seed came up well. Continued low temperature and insuficient rainfall acted as a check upon growth up to about the milddle of May, and in consequence the plant is later than it sometimes is. A severe storm of wind, rain and hall passed over a number of counties in North Texas on M1sy 17, but the damage, which at first appeared to be considerable, proves to have been comparatively slight, considered in connection with tha total area under cotton. Re-planting has been necessary in overflowed bottom lands along the Brazos, but not much elsewhere. The conditions during the latter part of May were quite favorable, but at some points rain was beginning to be needed. Stands are reported good as a rule, though the plant is small. The fields are unuzually free of foreiza vegetation. Since the first of June our advices indicate that the temperature has been higher, and while cotton is doing very well rain would be very beneficial. Although in places the crop is later, it is fully as promising as at this time a year ago. Acreage-So mach new land is being opened up each year, the cotton area is naturally increased. This season the addition in some dis tricts has been as high as fifteen per cent, and in the average for the whole State the gain over 1833 is fully 5 per cent. Fertilizers are used but little, yet ths takiags of the commercial sorts have been heavier this season.
Indian Territory.-Planting began nearly three weeks later than a year ago, or about the 25 th of April. Seed came up well, but germination was slow in consequence of low temperature at night. Of late however the conditions have been quite favorable. Practically no re-planting has been required. Stands are reported good; the fields are clean and well cultivated. The prospect for cotion on the first of June was very good. Acreage, as is natural in a new country, has largely increased. Of course the total land under cotton is still small, but our reports indicate that it has been added to this year fully 12 per cent. Fertilizers are not used.

CONCLUBTONB.
They may bo briefly stated as follows :
First.-As affecting acreage wo would say that the tendency so conspicuous last year to cnlarge the cultivation of cotton is not a feature this year. We of course do not mean that there bas been no increase anywhere in the amount of land put ander this staple; we mean simply that there is no general inclination of that kind observable, but on the contrary a disposition is apparent to be more conservative, not expressed through a large and universal contraction but by moderate action in that direction. According to our view the results reperted, contrasted with the apparent intent to contract the acreage, look much as if all planters purposed to have the area curtailed, but a considerable portion of them had left it to their neighbors to do. Still, omitting Toxas there seems to have been a fair loss, and even including that State there is a decrease, althongh the net decrease is trifling.

This tendency in the direction of a smaller plauting is not at all surprising. In the first place a smaller
planting is frequently a necessity with some whenover the weather is such in the spring as not to permit an early working of the ground, for all can not command the appliancos, the men and the mules, to "rush things" when the opening is late. Then again there was an obvious over-production of cotton in 1890-91 and prices have ruled very low, especially since the planting season opened, with no prospect of an improvement in the market if another crop like that of $1890-91$ was produced this summer. Finally corn and wheat are high now, and likely to rule high this year, so that there has been a strong inducement to raise food, cartailing cot-ton-planting if necessary wherever the change could be made. Now these are all influences general in their application, and have obviously been at work and left thieir mark in every State. Even Texas has shared in the tendency they have produced, but better weathor conditions there than lave prevailed so widoly anywhere else, with the natural opening up of new land, hare given cotton acreage a further growth in that State. As we estimate the changes and results, they are as in the subjoined table.

|  | $\begin{gathered} \text { Acreage, } \\ 1890 . \end{gathered}$ | Estimated for 1891. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  | Increase. | Decrease. | Acres, 1891. |
| North Carollna... | 1,038,180 |  | 2 per cent. | 1,017,417 |
| ฐouth Carolina... ...... | 1,686,020 |  | 1 per cent. | 1,669,160 |
| Gborgia.................. | 3,093,100 |  | 3 per cent. | 3,000,307 |
| Florida. | 280,730 |  | 3 per cent. | 272,309 |
| Alabama | 3,102,670 |  | 3 per cont. | 3,009,590 |
| Mississippi .............. | 2,971,780 |  | 2 per cent. | 2,912,345 |
| Louislana................. | 1,109,440 |  | 1 per cent. | 1,098,346 |
| Texas.................... | 4,966,450 | per cent. |  | 5,214,772 |
| Arkansas.... ............ | 1,497,440 |  |  | 1,497,440 |
| Tennessce $\qquad$ Other States \& Ters. ${ }^{*}$ | 997,250 |  | 3 per oent. | 967,333 |
|  | 109,260 | per ct. |  | 120,185 |
| Total................ $20.852,320$........ $0 \cdot 35$ percent. $20,779,205$ |  |  |  |  |
| The planting of cotton in the Indian Territory is recelving greatly. increascd attention, aud we judge there has been an inorease in other 8 states and Territories or about 10 ner cent. |  |  |  |  |
|  |  |  |  |  |  |
| - This shows a net decrease from 1890 of $0 \cdot 35$ per cent, |  |  |  |  |
| making the total 20,7\%9,205 acres in 1891, against |  |  |  |  |
| 20,852,320 in 1890. We add the acroage, \&c., for pre- |  |  |  | for pre- |

COTTON ACREAGE FOR THE YEARS NAMED-(000s omitted).

| States. | 1890-91 | 1889-90 | 1889-89 | 1887-88 | 1886-87 | 1885-86 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| North Cas | 1,038 | 1,038 | 1,028 | 1,028 | 1,032 | ,093 |
| South Car | 1,686 | 1,653 | 1,653 | 1,637 | 1,670 | 1,704 |
| Gcorgia | 3,093 | 2,974 | 3,066 | 3,066 | 3,006 | 3,067 |
| Florida | 281 | 278 | 273 | 270 | 284 | 294 |
| Alabam | 3,103 | 3,012 | 2,953 | 2,953 | 2,924 | 2.984 |
| Mississln | 2.972 | 2,857 | 2,774 | 2,693 | 2,615 | 2,564 |
| Louisia | 1,109 | 1,088 | 1,066 | 1,045 | 1,015 | 995 |
| Tex | 4,967 | 4,822 | 4,506 | 4,292 | 4,011 | 3,680 |
| Ark | 1,497 | 1,483 | 1,454 | 1,411 | 1,34i | 1,305 |
| Tenne | 997 | 997 | 968 | 968 | 940 | 931 |
| Alloth | 109 | 107 | 104 | 103 | 103 | 103 |
| 1 | 0,852 | 20,309 | 19,845 | 19,466 | 18,994 | 18.710 |
| Total production | 8,570 | 7,314 | 6,935 | 7,018 | 6,514 | 6,550 |
| Increase in acreage.. | $2 \cdot 67$ p.c. | $2 \cdot 34$ P.c | $1.95 \mathrm{p} . \mathrm{c}$ | $2.49 \mathrm{p.c}$ | 1.52 p.0 | 4.91 p.c |
| Incr'se in production | $17 \cdot 17 \mathrm{pc}$ | $5 \cdot 46$ p.c | * 1.18 pc | 7.74 p.c | * 0.55 pe | 15.54no |
| Product per aore, Ibs. | 194\| | 168 | 163 | 164 | 157 | 160 |
| * Decrease. |  |  |  |  |  |  |
| S Second-With regard to the maturity, cultivation |  |  |  |  |  |  |
| and condition of the plant, the conclusions reached are |  |  |  |  |  |  |
| (1.) As to Maturity, it is evident from what has been |  |  |  |  |  |  |
| already stated that the crop as a whole is a late one. |  |  |  |  |  |  |
| This is particularly true of the Atlantic States, the |  |  |  |  |  |  |
| Memphis district, a large portion of Alabama and |  |  |  |  |  |  |
| smaller portions of the other States. On the other |  |  |  |  |  |  |
| hand, in 'Iexas and in all the districts which were |  |  |  |  |  |  |
| fooded last year, the plant is no doubt more advanced |  |  |  |  |  |  |
| than it was then. |  |  |  |  |  |  |
| (2.) Cultivation is progressing fairly well. There |  |  |  |  |  |  |
| have been very few sections where rains have proved so |  |  |  |  |  |  |

excessive since the plant began to grow as to interfere with farm work. Consequently the fields are generally clean. In the usc of fertilizers an increase is reported at some points and a decrease at othors, but the average is about as last year, except that North Carolina and Alabama appear to have taken rather more.
(3.) Condition of the plant, in the portion of the cotton belt stated above to be late, is an affair vory difficult to determine accurately. In the Atlantic States our correspondents report the stand from good to poor-the poorest average being in North Carolina, the next poorest being in Georgia, and South Carolina being the best of the three. Alabama the latter part of May was also very backward, but the latost information indicates a considorably improved condition there; improvement is true also of the Atlantic States, and in fast of the whole country during the same period, except that Texas and a considerable section east of the Mississippi have for a time been complaining of too dry weather. Altogether the outlook, we repeat, is uncertain-perhaps we may say the promise is that we shall have a "good" crop; there is however a chance that wo shall have a "poor" crop; but there is no possibility of our having a "full" crop.

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## [From our own correspondent.]

London, May 30, 1891,
The Governor of the Bank of England has induced the leading London joint-stock banks to co-operate with him in keeping up rates, and they have therefore been charging throughont the week $41 / 4$ per cent for discounts. As yet, however, the attempt to maintain rates has not been rery successful, for there is a keen competition for bills on the part of foreign banks in London and also on the part of Scotch Banks and English provincial banks. Still, if the combination is maintained, it may yet be successful. Seven leading joint-stock banks in London hold deposits amounting in round figures to $1573 / 4$ millions sterling and the Bank of England holds something under 40 millions sterling. The eight banks, therefore, hold between them nearly 200 millions of deposits, and the total deposits of the United Kingdom are estimated not to exceed 670 millions sterling. The deposits held by the private banks are not known and therefore have to be estimated; but the deposits held by the joint-stock banks are given in the balance sheetstwice a year. Therefore the Baniz of England and the seven largest joint-stock banks hold together about one-third of the total deposits of the United Kingdom. Having command of such vast re sources, if the eight banks act energetically together they can scarcely fail before long to make an impression upon the market.
The action of the Governor in inducing the other banks to co-operate with him has added somewhat to the apırehen sions in the market, for by some it is argued that he would not be so anxious to keep up rates unless he feared some impending disaster. We believe the apprehension to be entirely unfounded. During the week ended Wednesday uight, it is true, the Bank of England obtained from abroad some what over 2 millions sterling in gold, and in the preceeding week it obtained about a million sterling; on Thursday it got an additional million. In a fortnight and a day, therefore, it has added to its stock of gold somewhat over 4 millions sterling, and it will probably get more. But against this it is to be borne in mind that the Bank will have to send to Russia in the next couple of months between $11 / 2$ and 3 millions sterling in gold. It was hoped until quite lately that Russia would ke satisfied with a million and a half sterling from the Bank of England, but it now requires an additional amount; and this is over and above the million and a half sent by the Messrs. Rothschild. Altogether, therefore, Russia is taking from London at least 3 millions and perhaps $4 \frac{1}{2}$ millions sterling in gold, a million sterling having been sent last week. Naturally the Bank is anxious to keep all the gold it has now got so as to be able to supply Russia without disturbing the market. The general impression here, too, is that the United

States will take hack by and by all the gold it has recently sont to Eurape, and that therefore the nutuma is likely to see a trying and"stringent money market, not ouly in London but in Paris and Berlin as well.

The silver market continues lifeless and inactive; the fuctuations in the price are quite trifling. On Wednesday there was nn adrance to $445-16 d$. per ounce, but there was n fall on the following day to $441 / \mathrm{d}$. per ounce. Although the shipments of whent from India nre on an enormous scale just now, the Indian demand is very slight, and the Indian money market continues exceedingly easy. On Thursday the Bank of Bengal lowered its rate of discount from 4 per cent to 3 per cent. There is rery little demand either for our own Mint or for the Continent.

Tho Hungarian Finance Minister stated in the Hungarian Parliament at the beginning of this week that on the 15 th of January he had laid before his colleagues a detailed plan for the resumption of specie payments, that the plan was adopted unanimousiy, and that negotiations had begun on the basia of this plan with the Austrian Government. He added that the Austrian Government was as anxious for resumption as his own, but he pointed out that it would be difficult just now to obtain gold. In the present state of the markets of Weatern Europe it is evidently impossible to raise a large Austro-Hungarian loan, and without a loan resumption cannot be effected; therefore the operation will have to be put off for a couple of years. But as soon as the opportunity is farorable it is to be undertaken. The Minister explained that this decision had been arrived at for political as well as economic reasons, which is taken to mean that Austria-Hungary is 80 closly connected with Germany, politically, financially and commercially, that it is found expedient to have the same money as Germany. If so, gold will be adopted as the standard of value.

Our colonies hare receired a fresh warning this week that they must not go on borrowing on the scale of recent jears. The Bank of England on Wednesday offered for tender a Queensland loan of $21 / 2$ millions sterling, bearing interest at $31 / 2$ per cent, the minimum price being fixed at 94 , and less than $£ 300,000$ was subscribed for; that is to $8 a y$, not oneeighth of the amount offered was taken by the public. In March of last year a Queensland loan of $21 / 2$ millions sterling was subscribed for three times over, though the minimum price then was fixed at 97 . The failure of the issue is of course a natural consequence of the crisis through which we are passing, of uncertainty as to the future of the money mar. ket, of the general impression that prices are likely to decline and of the conviction that the colonies have been borrowing too freely of late. Besides, the syndicates which used to subscribe for colonial loans have now broken down, and subscriptions consequently are dependent upon the investing public proper; but for the present the investing public is doing very little.
At the fortnightly settlement which began on Tuesday morning and eaded on Thursday evening there was shown to be a large speculation for the fall in many departments, but more particularly in Portuguese, Spanish, Russian, and some other foreign stocks. In consequence the bears have been buying back largely, and there has been a sharp rise in interbourse securities. The effect of the purchases of the bears has been increased by the operations of great apeculators in Paris. The Paris market bas for the moment recovered from the scare caused by the Portuguese crisis, and the leaders of the market again believe that they can carry all before them. They have therefore been buying largely, and they profess that the real state of the Paris Bourse has been misrepresented abroad, and that there is no danger of a break-down. Many persons here, however, take a rather gloomy view of the situation in Paris. There is an exceedingly large speculation for the rise in inter-bourse securities of all kinds, several of the banks are much discredited, and the investing public is believed to be confining its purchases to French rentes, French railway debentures, and the like. It is estimated by good authorities that the French harveat this year will be so deficient that France will have to import some millions sterling worth of wheat, paying for the same largely in gold. This it is feared will reduce the funds which would otherwise bo employed on the Bourse, and may seriously disturb the Paris money market.
Here in London there is exceedingly little doing upon the Stock Exchange. The uncertainties of the money market,
the widespread dietrust, the rumors respoctinge Anancis houses that are agnin and agnin circulated, the apprehensions respectling Iaris and Berlin, and the unfavorable nows from South Amerlen, all comblno to disconrage operations. Spectilators, therefore, are elther doling nothing, or are operating for the fall, and the inveating publle in keeplng aloof. The crisis In the Argeatine Republio is again exciting grare anxicty. The premilum on gold lus risen to 203 per cent, showing that the public is losing confience in the Government. The best informed hope that the electiono will pawn over without serlous political disturbance; but it is avident that there is much dosbt whether the Government is strong enough to resist the pressure being put upon It to allow further paper issues. The national government desires to avoid further issues, but the provincial government of Buenos Ayres and all the parties that supported ex-President Celman are clamoring for more paper.

In Uraguay matters are still uacertain, and In Chill the civil war shows no signs of coming to na end. The censorohip of the telegraphe is so atrict that very little trustworthy news reaches this country. Even the houses here most intimately connected with the country do not know what to believe. At the end of last week it was reported that Iquique had been bombarded, but on Saturday, Monday and Tuesday telegrams from agents of London houses at Iquique were received in London in which not a word was said of any bombardment. It is inferred, therefore, that the story is false, and if so people ask how can one believe anything we are told respecting affairs in Chili? In Brazil speculation is runningrampant ; and though trade is good and the exports large it is feared that sooner or later there must be a crisis.
Rain is, falling plentifully and is gradually improving the green crops of every kind; but the temperature is low and at night we often have frost. The prospects of the grain harvest therefore are not much better; yet the imports continue so large that the market is quiet and prices are somewhat lower than they were a fortnight ago. The exports from India are on an extraordinary scale; the harvest this sear has turned out very good, and therefore there is a large surplus to export. The arerage price of wheat in the principal markets of England nud Wales last week was 39 s . 6d. per quarter, comparing with 33 s . 2 d . in the corresponding week of last year, being a rise of about 16 per cent. Further, the price of silver fluctuated last week near $441 / 4 \mathrm{~d}$. per ounce aud in the corresponding week of last ycar near 4738 d . per ounce. Silrer therefore was nearly 6 per cent cheaper than twelre months before. In beth ways therefore the exporter from India has a great advantage compared with twelve months ago, and be is taking adrantage of the opportunity to ship wheat on an extraordinary scale.
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 :

|  | $\begin{gathered} 1821 . \\ \text { May } 27 . \end{gathered}$ | 1890. <br> May 28. | $\begin{gathered} 1880 . \\ \text { May } \end{gathered}$ | $\begin{gathered} 1898 . \\ \text { May so. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Cireulation |  | $24,549,320$ | $21, \frac{\Sigma}{\frac{\Sigma}{7}, 000}$ | $24, \frac{5}{25} 2.810$ |
| Pabliedeposits. | 6,300,511 | 0,387,039 | 10,191,031 | 6,051,050 |
| Other ceposits | \$2,082,540 | 25,083,039 | 25,271,021 | 23,801,307 |
| Qovarnment securitl | 0,041,883 | 15,505,051 | 16,013,065 | 17,055,147 |
| Othersecu | 31,821,580 | 21,109.515 | 22.170.573 | 19,058,052 |
| asserve | 18,000.570 | 13,050,280 | 15,100,292 | 12,910,25t |
| Coln and ballion | 24,207,300 | 21,735,670 | 23,238,189 | 20,203,074 |
| Prop, assets to llablltles.per ct. | 40\% | 42 | 134 | 5976 |
| Bank rate.................. per ct. | 5 | 3 | 24 | 3 |
| Consols. | 95\% | 989-16 | 091.10 | - |
| C.ating-1吅se retnrns. | 100.215.000 | 07.235,000 | 112,803,000 | 128,892,000 |

$\frac{\text { C.earlng-lionse retarns......... 100.213.000 } 07,235,000 \text { 112,8e3,000 }}{\text { Engliwh Financial Markere-Rer Cable. }}$
The daily closing quotations for securities, \&c., tht London; are reported by cable as follows for the week ending June 12:

| London. | Sat. | Mon. | Tues. | Ted. | Thurs. | Frs. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8ilver, per oz..........d | 44 | 4458 | 458 | 4 |  |  |
| Codsols, new, 2 su jercts. | 95116 | ${ }_{9}^{931}{ }^{9} 18$ | 93118 | 95116 | ${ }_{955}{ }_{9}{ }^{3} 16$ | $95{ }^{3} 16$ |
|  |  | ${ }_{95} 95^{\circ}{ }^{6}$ | ${ }_{93}$ | 93.55 | 95. | $95.6 \pm 4$ |
| U. 8. 4 1gn of 1891....... | 102 | 102 | 102 | 102 |  |  |
| U. 8. 43 of 1907 | 1214 | 1214 | 12 c | 1214 | 1216 | $x 1192$ |
| Canadian | 85 | $8{ }^{8} 5$ | ${ }_{64}{ }^{5}$ | ${ }_{6}^{80}{ }^{8} 38$ | 80\% 8 | 6 |
| Chic. M | ${ }_{89}^{65}$ | 093 09 | 8948 | ${ }^{653} 9$ | ${ }^{10} 9$ | ${ }_{90}^{60}$ |
| Late Sho | 113 | 1124 | 1126 | 112 | 1114 | 1112 |
| Loulsville \& Narhril | 764 | 764 | 763 | 75.4 | 754 | 754 |
| Mcxicas Centrat 4n.... | 1014 | 1024 | 102 | $10 \% 4$ | 1014 | 1014 |
| N. Y. Lake Erlo d Weatio | ${ }_{204}$ | ${ }^{20 \%}$ | ${ }_{201}$ | 204 | 2014 | 204 |
| do 21 cons........ | 994 | 895 | ${ }^{934}$ | ${ }^{89}{ }^{\text {a }}$ | ${ }_{89} 83$ | 892 |
| Norfolk d Weatern, pref. | 53 | 534 | 534 | $3{ }^{33} 4$ | ${ }^{833} 8$ | 333 |
| Northern liacitc, pret... | 69\% | 704 | 69\% | ${ }_{314}^{69}$ | ${ }^{691}$ | 51 |
| Pennalvanla. . .i.a.i.i.e. | ${ }_{16}^{314}$ | 1614 | 16 | 15\% | 1576 | 164 |
| Unlon Pactio | 46 | 464 | $4^{8188}$ | 46 | $45 \%$ | 457 |
| Wabanh. pref | 224 | 234 | 234 | 22\% | 824 | 928 |

## 

Imports and Exports for the Week, -The imports of last week, compared with those of the preceding week, show a decrease in both dry goods and general merchandise. The total imports were $\$ 7,965.157$, against $\$ 10,451,651$ the preceding week and $\$ 10,421,158$ two weeks previous. The exports for the week ended June 9 amounted to $\$ 7,610,762$, against $\$ 6,269,767$ last week and $\$ 6,078,373$ two weeks previous. The followiug are the imports at New York for the week ending (for dry goods) June 4 and for the week ending (for general merchandise) June 5 ; also totals since the beginning of the first week in January.

| For Week. | 1888. | 1889. | 1890. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods.... Gen'l mer'dise. | $\begin{array}{\|c\|} \$ 1,446,397 \\ 7,256,579 \end{array}$ | $\begin{aligned} & \$ 1,519,984 \\ & 7,211,333 \end{aligned}$ | $\$$ | $\begin{array}{r} \$ 1,314,724 \\ 6,650,433 \end{array}$ |
| Totat | \$8,703,476 | \$8,731,317 | \$9,277,283 | \$7,965,157 |
| Dry Goods | \$59,579,007 | +63,229,262 | \$67,284,847 | \$55,075,371 |
| Gen'l mer'dise. | 154,006,317 | 161,808,312 | 166,242,481 | 186,716,466 |

Total 23 weeks. $\$ 213,585,324 \$ 225,037,574 \$ 233,527,328 \$ 241,791,837$
In our report of the dry goods trade will be found the imports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending June 9 and from January 1 to date : EXPORTA FROM NEW YORK FOR THE WEEK,

|  | 1888. | 1889. | 1890. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. | \$4,748,731 | \$6,382,344 | \$5,247,636 | 10,762 |
| Prev. reported. | 125,696,111 | 14.6,443,998 | 144,201,47t | 148,184,271 |
| nta |  |  |  |  |

The following table shows the exports and imports of specie at the port of New York for the week ending June 6 and since Jan. 1, 1891, and for the corresponding periods in 1890 and 1891:

EXPORTB AND IMPORTS OF SPECIE AT NEW YORK.

| Gold. | Exports. |  | Imporls. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. |
| Great Britain. | \$5,350,000 | \$31,000,607 |  |  |
| France........ | 1,000,000 | 11,946,583 |  | \$218,090 |
| Germany.............. |  | 13,530,377 |  | 329,784 |
| West Indies............ | 2.005 | $1,849,979$ 9,205 | \$5,940 | 578,757 25,125 |
| Bouth America....... | 62,830 | 1,4.27,005 | 20.860 | 90.190 |
| All other countries.. |  | 22,300 | 47,760 | 403,071 |
| Totail 189 | \$6,414,835 | \$59,786,056 | \$74,560 | \$1,645,017 |
| Totail $1890 . . .$. | 59.202 | 3,043,453 | 40,302 | 4,117,171 |
| Total 188 | 4,997,080 | 27,761,253 | 166,111 | 3,406,190 |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1. |
| Great Britain......... | \$560,577 | \$5,827,935 | ......... |  |
| France. <br> Germany |  | 326,081 | -....... |  |
| West lndies. |  | 212,560 |  | 83,515 |
| Mexico.... |  | 43,000 |  | 112.478 |
| 8onth Amerlca ...... |  | 289,696 | 3,281 | 147,964 |
| All other countries.. |  | 74,735 | 500 | 407,150 |
| Total 1891....... | \$560,577 | \$6,774.010 | \$3,781 | \$771,739 |
| Total $1890 . . . . .$. |  | 8,658,194 | 319,040 | 2,699,348 |
| Total 1839....... | 336,900 | 9,011,24E | 2,632 | 736,634 |

The movement of breadstuffs to market is indicated in the statement below, prepared by us from the figures of the New York Produce Exchange. We flrst give the receipts a Western lake and river ports, arranged so as to present the comparative movement for the week ending June 6, 1891. anr since Aukthet 1, for each of the last three Jnars:

| Esectipts at- | Slour. | Wheal. | * | ts. | ario. | R, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chle |  | Buah.nnin | Bunn. 58 | Buнh.s2th. | 49.813 | Bu. 5.1 |
| Muwanioe. | 60,685 30,408 | S10,068 180,550 | 2,638.746 | $1,752,487$ 128,030 | 49,813 80.880 | $30,728$ |
| Diluth... | 46,037 | 704.878 | 12,249' | 55,338 |  |  |
| Minneapoil |  | 517.720 |  |  |  |  |
| Foledo.... | 100. | 112,044 | 65,839 | 0,577 |  | 1,356 |
| Datrolt. | S.543 | 110,083 | 9,788 ${ }^{1}$ | 25,605 | S,24e |  |
| Geveland. . | 11.294 | 58,039 | 19,081! | 118,894 | 7,128 | 49 |
| Bt. Lonis. | 25.491 | 106,358 | 358,290 | 231,520 |  | 12 |
|  | 2,760 | 14.500 | 141,000 | 209, ux\% | 2,400 | 8.800 |
| Tot.wx.'g | 180,108, | 2,097,644 | 3,205,568 | 2,538,072 | 123.40 | 3S,015 |
| Same wi.'20 | 181.501 | 1,170,483 | 8, $836.534^{1}$ | S,758,184 | \$41,209 | 170,487 |
| Same $\mathrm{Fk} \mathrm{E}^{\prime} 69$ | 187,857 | 818,526 | 3,206,855 | 1,811,574 | 50,750 | 5,011 |
| Eince Arg. 1. |  | 101,818,419 | 87.835142 |  |  |  |
| 1880-80.. | 10,182,577 | 107,001,618 | 157.474,094 | 83.081.035 | 28,15t sor |  |
| 1888-80. | 8,126.026 | 81,608,72\% | 106,283,623 | 72.043.695' | 24,606,458 | 4,528.970 |

The receipts of flour and grain at the seabosrd porta for th $f$ week ended June 6, 1891, follow:

|  | Flour, | Wheat, | Oorn, | Oats, | Bartey. | Rye, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 01,996 | 417.700 | breah. |  |  |  |
| Bestoa......... | 41,253 | 10,605 | 58,902 | 69.465 |  | 23,512 |
| Montreal. | 13,191 | 129.088 | 193,692 | 18,022 | 3,54\% | 500 |
| Philadelphla.. | 29,045 | 52.611 | 187,58.3 | 81,366 | 3,346 |  |
| Baltimore. | 47,612 | 93.130 | 21:,177 | 22,000 |  | 2,273 |
| R1ehmond | 5,628 | 8,901 | 17,340 | 5,606 |  |  |
| Sew Orieau | 4,435 | 98,446 | 2,310 | 38,930 |  |  |
|  |  |  |  |  |  |  |

The visible supply of grain, comprising tho stocks in granary at the principal points of accumulation at lake and soaboard ports, June 6, 1891:

| In store at- | Wheat, bucsh. | Oorn, bucsh. | Oats, bucsh. | Rye, bruah. | Barbey huen, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| NAW York.... | 947,571 | 401,275 | 1,023,011 | 8,927 | 10,738 |
| Do atloat. | 256,300 |  | 13,400 |  |  |
| Albany ..... |  | 32,300 | 23,000 | 16,500 |  |
| Baffalo | 1,054,103 | 170.268 | 132.031 | 26.4 57 | 1,391 |
| Chioago | 2,998.6.35 | 2,014,710 | 1,277,452 | 181.226 | 3.128 |
| M11wauk | 146,195 | 9,896 | 3,572 | 37.413 | 40,633 |
| Dalutin | 2,641,037 | 28,879 | 11,259 |  |  |
| Toledo | 128,621 | 80,85.9 | 24,714 | 2.480 |  |
| Detrolt. | 174.125 | 52,304 | 54,679 | 1,05t | 2,808 |
| Oswego. | 20,000 |  |  |  |  |
| 8t. Louls. | 176,144 | 401.260 45,258 | 136,424 | 2,617 | 4,361 |
| Cinelunati | 4,000 | 34.000 | 40.000 |  | 4,000 |
| boswon | 9,286 | 28,896 | 59,103 | 2,524 | 9,288 |
| Toronto | 72,010 |  | 42.000 |  | 27.000 |
| Montreal. | 412.258 | 19,818 | 136.431 | 7,719 | 40,710 |
| Philadelphta | 39,863 | 104.473 | 137.820 |  |  |
| Peorla. | 24.420 | 103,910 | 149.753 | 4,484 | 2,169 |
| Indianapolis | 41,138 | 27,452 | 6.070 |  |  |
| Kansas Clty | 131,358 | 159,456 | 65,429 |  |  |
| Baltimore. | 1.1,915 | 236,998 | 87,731 | 4,961 |  |
| Minneapoif. | 4,602,929 | 1,691 | 5,041 |  |  |
| On Misalssipy | 64.581 | 30,429 | 83.075 |  |  |
| On Lakes | 721,903 | 1,365,455 | 906,864 |  |  |
| On canald river. | 1,656,000 | 257,300 | 131,200 | 8,500 |  |

Tot. June 6, 91. 16,477,405 5,606,987 4,549,391 304.859 146,274 Tot. June 7 , $90.21,791,13714,21+0096,187,950$

-The now bank in the leather district to be known as the Hide \& Leather National will open its doors for business on Wednesday, June 17. The bank is located on the first floor of the Healy Building which has just been built on the corner of Gold and Ferry streets. The bank starts under farorable auspices, many of the prominent firms in the "Swamp" being interested in its success.
-Messrs. Vermilye \& Co. make the announcement that the option given to the Pacific of Missouri second mortgage bond holders to extend their honds at 5 per cent in gold to 1938 will expire on the 25th inst. It is stated that a large number of the bonds have already been extended. The new coupon sheets are now being attached to the old bonds by the Mercantile Trust Company.
-Parties with capital desirous of forming a new firno or of giving a position to a party with valuable connectuns, are asked to notice the advertisement signed "Broker," in today's Chronicle.
-The Executive Council of the American Bankers' Association have decided to hold their annual convention at New Orleans, La., on October 14 and 15.
-The date of the maturity of the Providence city bonds advertised in the CHRONICLE is 1881 and not 1881, as erroneously printed last week.

Auction Sales. -The following were recently sold at auction by Messrs. R. V. Harnett \& Co.

Shares.
Shares.

| 10 Chatham Nat. Bank. |  |
| :--- | :--- |
| 12 United | .411 |
| 10 Farmers' Loan \& Tr. Co.. 7273 34, |  | The Bates Son:

100 Germinla Lharcs. 1ns. Co. 171-181 50 Electro Pncumatio Tran
 1 The B'klyn Art Assoon. $\mathrm{F}_{210}$ 100 Un'd N.J.RR.dCanai ('0.2.2:4 20 The Ceiluloid Co..........9012
 20 Titlo Guaranteo \& Tr. Co. $170^{58}$



10 Real Estato Ex. \& Auc 10 Real Estato Ex. \& Auc. 120 20 Thurl.-Whyi. ©o. pf $100-1111_{4} 4$ 50 U. 8. Electrio Safety Co.. $\$ 12$ 10 Thurber, Whyl. Co. oom.. 97 $\$ 3,000$ The 8heppard
Coko Co. s. f. trust bouds
1907. JiEJ

$\$ 50,000$ Масои \& Bicmingh 20 | 11 United states Tr. Co. $787-793$ |
| :--- | :--- | :--- | \left\lvert\, \(\begin{aligned} \& RR. Co. of Ga. 1 st Ss, guar. <br>

\& bY Ga. Suu. \& Fiorid\end{aligned}\right.\) 15 Lawyers' Title Ins. Co... 156

## giantitug and Fizitauctax

## THE MERCANTILE NATIONAL BANK

OF THE CLTY OF NEW YOLK,
No. 191 Broadway
Capltal, - $\$ 1,000,000 \mid$ sirplus derotits, $\$ 950,00$ Willia M P. 8T. JOhn, President. / FREDERICK b. SCHENCK, Casher. JAMES V. LOTT, Asoistant Cashier

ACCOUNTS NOLICITED.

## THIRD NATIONAL BANK

 OF TIIE CITY OF NEW YORK.
## Capital,

 Accounts sollcited and careful ationtion to the intarests of Depositora Rueranteed.

## Spencer Trask \& Co.,

 ALBANY N. Y: 8ARATUGA, N. Y: PROVIDKNCE. K. 1. All classes of Secnities Bought and Sold on Commission. Spaciel attention Boston and Chicaro

## 

## HIVIIBENS

| Name of Company. | Per Cent. | When <br> Prayable. | Hanker Closerd. (Thays inelusire.) |  |
| :---: | :---: | :---: | :---: | :---: |
| IRullrontm. <br> Boston Revero l3erch \& Lyun... | $3^{2} 9$ | July 1 | June 15 to | July 1 |
| Chloare 8t. ${ }^{\text {P }}$, Minu ic Om. pref. | 2 | July 20 | Juue 7 to |  |
| Connectieut Rlver (qunr.).......... | ${ }_{1}^{2}$ | July 1 | Juve 7 |  |
| Manliallan Elequted ( | 12 | July | June 17 to | July 1 |
| Now lork \& Harjem | 4 | Juiy | June 16 to | July |
| -rrant coundilem. <br> Knlokerbookor............................. <br>  | 3 | July | Juue 21 to | aly |
| Amerlean Bell Telephone (qumr). <br> do do extra.. | 3 | July 15 | July 1 to | July 15 |
| Amerienn Sugar Refinligg. | 4 3 | July | June 16 |  |
| Fifl Avenue 8afe Deposit |  | Jnly | June 20 to | Jnly 2 |
| Motropolltnn Gas 1.jglit ( $\mathrm{B}^{\top} \mathrm{klyn}$ ). | 219 | July | Jument to |  |
| MInnosota Iron (quar.). | 14 | July | June 21 to | July 1 |
| Nat. 8taroh 241 pref. (80mi-an.1... | ${ }_{14}{ }_{4}$ | July ${ }_{\text {July }}$ | June 16 to | July $\frac{1}{1}$ |
| Westeru UnJou Telegraph (quar.) | 14 | July | une 21 to | July 1 |

WAELSTREET, FRIBAY. JUNE 1\%, 1801-5P. M.
The Money Market and Financial Situation.-At the close to-day there is about the best feeling of the week Gold shipments have actually stopped for the present, the crop outlook at home is excellent, and the financial situation abroad is believed to liare been much improved by the gold they have received from this side. The coadition of the crops in Europe and their need of our grain and flour are being shown in a most practical manner by purchases at the Produce Exchange, where 600,000 hushels of wheat were reported as taken yesterday for early shipment and 400,000 bushels for later months. It is a good sign when talk that has been in the air for a long time begins to crystallize into actual facts, and in cessation of gold exports and in the shipments of wheat we hare tangible results of this character.
A point is made that the Western banks have more money than usual and will therefore not call upon the East for as much money this fall. This may be true and it also looks as if less money weuld be used in Western industrial works and real estate speculations. The time naturally comes in all such enterprises when the demand from buyers falls off and then for a while interest cannot be realized on the investments.

Mr. J. P. Morgan has just returned from England on the Majestic, but says nothing of the situation abroad. Mr. T. P. Fowler, President of the New York Ontario \& Western reports the situation abroad as much relieved by the American gold, and believes that when confidence is more generally restored the foreign buyers will be more ravenous than ever for our railroad securities.
The open market rates for call loans during the week on stock and bend cellaterals have ranged from 2 to 5 p. c., the average being $31 / 2$ p. c. To-day rates on call were $21 / 2$ to 4 p. c. Prime commercial paper is quoted at $51 / 2 @ 6 \mathrm{p}$. c.
The Bank of England weekty statement on Thursday showed an increase in specie of $£ 880,000$, and the percentage of reserre to liabilities was 40.06 . against 44.35 last week; the discount rate remains unchanged at 4 per cent. The Bank of France shows an increase of $10,075,000$ francs in gold and of $1,025,000$ francs in silver.

The New York Clearing House banks in their statement of June 6 showed a decrease in the reserve held of $\$ 1,647,800$, and a surplus over the required reserve of $\$ 0,687,600$, against $\$ 7,529,175$ the previous weet.

|  | $\begin{gathered} 1891 . \\ \text { June } 6 . \end{gathered}$ | Differen's prev. $\mathbf{1 0 e}$ | $\begin{aligned} & 1890 . \\ & \text { June } 7 . \end{aligned}$ | $1889 .$ <br> Jине 8. |
| :---: | :---: | :---: | :---: | :---: |
|  |  | \$ | $60,81$ | $60,762.700$ |
|  |  |  |  |  |
|  |  |  |  |  |
| Net d |  |  |  |  |
| Spec |  | Dec. 1,207,800 | 73. |  |
|  |  |  |  |  |
|  |  | गec. |  |  |
| Surplus reser | 6,687,60 | Dee. 841,5 |  |  |
| Forelgn Exchangc.-The exchange market has been dull all the week and prices were easy in the early days, with a small adrance on Wednesday in posted rates for sterling bills. The exports of gold for the week amount to $\$ 500,015$, nothing being engaged for to-morrow's steamers. Actual rates are: Bankers' sixty days sterling, $4843 / 44851 / 4$; demand, $4873 / 4$ @ $4881 / 4$; cables, $4881 / 44881 / 2$. <br> Posted rates of leading bankers are as follows: |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Jume 12. |  |  | Sirty Daye. | deman |
|  |  |  |  | 488 ¢90489 |
|  |  |  |  |  |
|  |  |  |  | $\begin{array}{r} 10384407 \\ 9538955^{5} \\ \hline \end{array}$ |
|  |  |  |  |  |
|  |  |  |  |  |

The following were the ratem of vomeatic exchange on Now York at tho untermentioned elthento-day: Savannah. buying par, Belling $1 / 4$, premium : New Orlenna, commorcins, 400 . per $\$ 1,000$ preminm: hank, 8100 per 81,000 preminm; Chnrlem ton, luying par, selling bé premium; St. Inuls, 90 c . per $\$ 1,000$ premilum; Chicago, 80 cents 1er $\$ 1,000$ premium.
Unlfed States llands.- Government bonds have a tendency towards lower quotalions.
The closing prices at the N, Y, Board lavo been as follows:


This is tbe price bld at tho mornios boarli no sate was mana
Government Purchases of Sllyer.-The Government pur chases of silver in the month to date aro shown in the following:

|  | Ounces offered. | Ounces purchased. | Pruee paid. |
| :---: | :---: | :---: | :---: |
| Previonsly roported. |  | 970,600 | \$0.9700 |
| June 8 | 887.500 | 532.500 | \$0-07875 a 80.0900 |
|  | 744,000 | 103.000 | \$0.4810 - $\$ 0.9315$ |
| ocal pi | 393,56 | 68,134 | \$0.9800 \$ \$0.9315 |
| Total in month to date.. |  | 2,015,734 | \$0.9700 e \$0.9815 |

-Total in month to dato
The loeal purcha
the following week.
Colns.-The following are the current quotations in gold for various coins Napoloons... XX Rellohmark 25 Peaeras.. gpan. Donbloeas. 1 Mex. Doubloons $\$ 488$
386
474
478
.1555
.1550 tue rold par ah prem. U.8. trade deliar. - 76 - 78
State and Railroad Bonds.-Sales of State bonds include $\$ 10,000$ Ala., class "B," at $1081 / 4$; $\$ 5,000$ Dist. of Col. 3.65s at $115 \frac{1}{2} ; \$ 10,000$ No. Car. spec. tax (Chat RR.), at 5; $\$ 1,000$ Tenn. settlt. 6 s at $1051 / 2-106 ; \$ 8,000$ do. 5s at $1021 / 4 ; \$ 7,000 \mathrm{do}$. 3 s at $693 / 4 ; \$ 3,000 \mathrm{La}$ consol. 4 s at $88 ; \$ 10,000 \mathrm{Va}$. 6s def d at 8 .
Railroad bonds have been dull without any improvement in prices, and neither the investors at home or abroad seem to be doing anything. If we take off the July interest from bonds which thea pay coupons the prices look cheaper-thus Rio Grande Western 4 s are about $745 / 8$, Atchison $48773 / 8$. Atlaatio \& Pacific $4 s$ 695/8, Ches. \& Ohio-R. \& A. 2d 4s-about 60, Reading general 43 about 763/4, Pittsburg \& West. 48 761\%. Some other boads, however, carrying 5 or 6 per cent yield a larger interest per year at their present prices than those above mentioned. Eren some of the higher classes of old bonds selling much above par, and held entirely for investment, are ruling below their usual range, and it is evident that bouds generally are a much better purchase now than they were a year ago.
Railroad and Miscellancons Stocks.-The absence of all animation in stocks has been the chief feature of the reek, and the most favorable thing that can be noted is the fact that prices have been fairly held in the face of this great dulness, and close to-day quite strong. The general outlook for stocks seems as fair as ever, considerlng the crop prospects; but the railroads that have improvements under way cannot exsily sell their bonds now, and many of them are borrowers on temporary loans, so that the managers feel less cheerful at the moment. The favorable Government crop report of the Agricultural Bureau made this week was considered a bull argument on stocks, as it was a bear argument on grain and cotton, and in times of ordiaary feeling it might have been rorked for eeveral points advance in the leading Western stocks.

Among the active speculative farorites Atchison is firm at 321/4 on the decision in the St. Louis \& Saa Francisco case and the prospect of early wheat freights; Chicago Clas closes at $541 / 2$ on the reported agreement with the city authorities: St. Paul at 641/2, Rock Island 723/4 and Burlington \& Quincy 833 , on the general Western outlook ; Union Pacific 431/4 and Wabash pref. 231/6 on Gould regulation ; Loulsville \& Nashville 333 and Northern Pacific pref. ex-div. 675\%. Sugar, since the declaration of dividends on the pref. and commonstocks out of the earnings of the current six months, closes at $873 / 1$ for common and $031 / 6$ for the preferred, being weaker to-das on false rumors of an injunction against the divilend. Lead cloees nt 181/2. National Cordage and also the Whiskey Trust, now known as "Distilling \& $C$. $F$ " are each reported to have made important acquisitions of rival properties, and Nat. Cordage closes at $102 J_{s}$, but Distilling \& C. F. at 4315 on re perts from Chicaco of the organization of a rival concern Silver bullion certificates are steady about 08.

| 8TOCK. | HIQHEST AND LOWEST PRICE |  |  |  |  |  | 8alos of the sbares. | ange of salss in 1891. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $a 7,$ | Monday, | Tuesday, <br> Juие 9. |  | $\begin{gathered} \text { Thursda } \\ \text { June } 11 \end{gathered}$ | 141 |  | Lowest. | Hughest. |
|  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Atchlil } \\ & \text { Atlan } \end{aligned}$ |  | ${ }_{*}^{*}{ }_{4} 1_{2}$ | ${ }^{41}{ }^{1}$ | ${ }^{58}$ | 418 | ${ }_{4}{ }_{4} L_{2}{ }^{5}$ |  | $\begin{aligned} & 245 \text { Mar. } 10 \\ & 458 \text { Mar. } 19 \end{aligned}$ | $\underline{2}$ |
| Canadian P | +784 | ${ }^{7} 81{ }^{1 / 4}$ |  | $83888^{38}$ | $\begin{array}{ll}788^{2} & 788^{18} \\ 49 & 49\end{array}$ |  |  |  |  |
| Canada souther | 11 |  | $10810{ }^{48}$ | * 48. | $\begin{array}{r}49 \\ 1094 \\ \hline 110\end{array}$ | ${ }_{1097_{8}}^{4910}$ |  |  |  |
| Central Paeiffe |  |  |  |  |  |  |  |  |  |
| Chesapeake \& 0. | ${ }_{* 1614}{ }_{*}{ }^{16}$ | ${ }^{1} 16^{14} 417$ | ${ }^{6}{ }_{8} 16$ | *1614 17 | 178 |  |  | $15^{7}$ | $19^{7} 8$ Feb. 9 |
|  | $\begin{gathered} { }^{*} 461_{9}^{4} \\ \hline \end{gathered}{ }^{477_{2}}$ |  | $\begin{array}{ll} 473 \\ 23_{4} & 29 \end{array}$ | $48 \quad 48$ | 174 <br> 488 <br> 2888 <br> 8 | $\begin{array}{cc} * & 48{ }^{4}{ }^{2} \\ 29 & 21^{2} \\ \end{array}$ | $\begin{aligned} & 514 \\ & 400 \end{aligned}$ | , | 10 |
| Do \& Al | ${ }^{*} 122125$ |  |  |  |  |  |  |  | ${ }_{130}^{341}$ Feb. ${ }^{\text {Jan. }} 5$ |
| Chieage Burlingto | 87 | 6514 | *64 65 | 65 | 4is 6 |  |  |  | ${ }^{333} 3^{\text {J Jan. }} 14$ |
| Cuicage \& Eastorn | $65$ | $\begin{array}{cc} 65 & 6514 \\ * 93 & 94 \end{array}$ | $\begin{array}{ll}* 64 & 65 \\ * 93 & 9.4\end{array}$ | ${ }_{94}^{65}$ | $\begin{aligned} & 34 \\ & 344 \\ & \hline 4 \end{aligned}$ | $\begin{array}{ll} 644_{4}^{2} & 65^{14} \\ 94 & 94 \end{array}$ | $1,35$ | $414$ |  |
| Chicago Milwaukee \& 8t. | $63{ }^{-6}$ | 6358848 | ${ }_{62}{ }^{7} 86312$ | ${ }^{14} 44$ | ${ }^{1} 2_{2} 64$ | 6334 | 107,4 |  |  |
| Curahomaukeeds | $110^{7} 11$ | 111.111 | $11141111_{4}$ | 11078111 | 11 | $11124111^{11}$ | - | 22 | 1531 M |
| Chicago \& Northwestern | 10 |  |  |  | $\begin{array}{lll}105 & 1051 \\ 132 & 132\end{array}$ |  | 4,746 | - | $115{ }^{\circ}$ Apr. 25 |
| C | 7138 | 7039 ${ }^{\text {¢ }}$ | $70{ }_{8} 71$ | 7033 ${ }^{\text {¢ }}$ | 711472 | 713̈ ${ }^{\text {7 }}$ | 47,892 | Mar. 18 | ${ }^{380^{2} \text { Jan. }} 12$ |
| Chieago 8t. Pau |  | 24 <br> $* 84$ <br> 84 | $\begin{array}{cc} * 23 & 24 \\ 8219 & 821 \end{array}$ | $\begin{array}{cc}24 & 24 \\ * 83 & 86\end{array}$ | ${ }^{4} 23 L_{2}{ }^{24}{ }^{12}$ | $\begin{array}{ll} 23 \\ 82 & 23 \\ 82 \end{array}$ | - 110 | ${ }_{22} 21$ Mar. 10 | ${ }^{29} 86{ }^{\text {Apra }}$ Apr ${ }^{27}$ |
| Cleve. ${ }^{\text {Cln }}$ | $61{ }^{\text {\% }}$ | $611_{2} 62$ | $12.61{ }^{1}$ | $611_{2} 613_{4}$ | ${ }^{62} 62$ | 62 | 4,566 | ${ }_{581}{ }^{2}$ | ${ }_{66} 6^{7}{ }^{8} \mathrm{Mpray} 5$ |
| Columbus Hoeking Val pret. |  | *25 - ${ }^{1} 6^{14}$ | * |  |  |  |  | 01 | 8 - |
| Delaware \& Hudson ........... | $9{ }^{12} 1311^{2}$ |  |  |  | $125{ }^{3} 12$ | ${ }^{127}{ }^{12} 128$ |  | 27 Alr. 10 | ${ }_{13958}^{2918}$ |
| Delaware Laeka wannad | $1357^{7} 136$ | 13 | $134{ }^{1} 13$ | 1 |  | 135135 |  |  |  |
| Denver \& Rie Gran |  |  |  |  |  | 17 |  | 16 | $20^{3} \mathrm{~J}$ Jn. 12 |
| Do | ${ }^{*}$ |  | $545854{ }^{5}$ |  |  | $52{ }^{2} 51$ |  | 研 | $0^{378}$ Jan. 14 |
|  | *52 60 | ${ }^{5} 5260$ | *52 60 | *52 60 | +52 60 |  |  |  |  |
|  | *1412 | ${ }^{* 1424} 17$ | $14^{12} 14^{1}$ | *1418 17 |  |  |  | Ma | Jan. 14 |
| - |  |  |  |  | ${ }^{125}{ }^{12} 12125$ | $123{ }^{191251212}$ |  | Feb | 29 |
|  |  |  |  |  |  |  |  |  | - |
| inols C |  |  |  |  | *96 $\quad 97^{12} 2$ |  |  |  | 4 |
| wa Ce | ${ }_{* 23} 7^{1 / 2}$ | $\begin{array}{r}+7{ }^{12} \\ * 28 \\ \hline 8\end{array}$ | $20^{61_{2}} 2^{60^{1_{2}}}$ | *20 ${ }^{712_{2}}$ |  | ${ }_{24}^{77^{12}}{ }^{2} 8$ |  | ${ }_{20}{ }^{12} \mathrm{~J}$ Jan. ${ }^{\text {Jan. }} 10$ |  |
| Erie |  | ${ }_{*}^{*} 13^{11_{2}} 183^{78}$ | *13 14 |  | 137 |  | 0 | ${ }_{125}{ }^{\text {a May }} 19$ |  |
| Do | * ${ }^{1} 6$ |  |  |  |  |  |  |  |  |
| Cho |  |  |  |  |  |  | ,01 | 10 |  |
| Loulsville \& | $74^{38}$ | , | $3^{38} 84{ }^{33_{8}}$ |  |  |  | 66,345 | $71{ }^{3} \mathrm{M} 13$ | $82^{3} \mathrm{May} 1$ |
| Loulsv. Now Alb <br> Loulsville 8t. 1,o | 18.2458 |  | ${ }_{*}^{233} 4$ | $24^{11_{4}} \quad 24^{1} 4^{1}$ |  | 24 | 1,113 | 18 | $18{ }^{29}{ }^{1} \mathrm{Ampr}$ Jan. 15 |
| anhatta | 101 | ${ }^{1015}$ | 1015 ${ }^{\circ}$ |  | 102 | 10 | 1,290 | $96{ }^{3}$ |  |
| exican | *1 | $1919{ }^{19}$ | *1712 18 | $18{ }^{1 / 4} 18184$ |  | *1918 20 | 400 | 181 | $24^{12} \mathrm{~J}$ |
| - |  | *90 | * 70 |  | 89 |  | 4 | 8914 | 96 |
| wauke |  | *7012 | $* 70$ |  | ${ }^{1} 10$ | 102 |  |  | Ja |
| neapo |  |  |  |  |  | ${ }_{* 31}$ |  | N | $6^{14}$ |
|  |  |  |  |  |  |  |  |  | $122_{2}$ |
| Me.K. \& T | ${ }^{*} 142$ |  | $1_{2}{ }_{2}^{14 L_{2}}$ |  | ${ }_{12}^{14^{11_{2}}} 1{ }^{14 L_{2}}$ | $14{ }^{12} 1412$ |  | Mar. | 16 |
|  | $\begin{array}{ll}2378 & 23{ }^{2} 8 \\ 674 & 6788\end{array}$ |  |  |  |  |  |  | 1934 | 6) 26 May 1 |
|  | $4418{ }^{1}$ |  |  | 43.43 | *42 ${ }^{4}$ |  |  | Ja | 4 |
| - | - | 108108 | 107.107 |  | ${ }^{\text {* }} 106108$ | *105 103 |  | 93 | 10 |
| Yor |  | 993 | 10 | $100^{2} 4100{ }^{1} 4$ | $100{ }^{100} 0^{3}$ | $100^{18} 100$ |  | 49 |  |
| W York | 1312 | *1234 $13{ }^{12}$ | *13 13 | ${ }^{*} 122_{2}{ }^{131^{1}}$ |  | $13^{33_{8}} 11^{33_{8}}$ |  | 1112 Ja | $14^{5} 8$ |
|  |  |  |  |  |  |  |  | , | 311 |
| York Lake Erlc \& Wes | 1934 | ${ }_{20}^{28}$ | ${ }^{* 26} 191_{2} \quad 291_{2}$ | $20^{1}$ | ${ }^{*} 1958{ }^{19} \quad 197_{8}$ | 1978 19 |  | Ja | 312 |
| York Lake Erlc \& Wes Do | 1934 | 20 |  | $20^{2}$ | ${ }^{*} 1958 \quad 197_{8}$ | $19^{\circ} \mathrm{g} \quad 19$ |  | $\begin{aligned} & 173_{1} \mathrm{Ia} \\ & 4 \mathrm{~S}_{2} \mathrm{Jan} \end{aligned}$ |  |
| OW York |  |  |  | $33^{7} 7_{8}{ }^{31}$ | 2. |  | 6,440 | ${ }_{35}$ |  |
| W York |  |  |  |  |  |  |  |  | 71 |
| ew York Ontario \& West | 16 | 164 |  | ${ }^{3} 4$ |  |  |  |  |  |
| W York | $7^{58}$ | ${ }_{*}^{* 748}$ |  |  | $71_{2}$ | 1 |  | $7{ }^{18}$ |  |
| do |  |  |  |  |  |  |  | 28 Ju | 40 |
| folk |  |  | ${ }^{1}$ | ${ }_{*}^{*}$ | *5 |  |  | $13^{38} \mathrm{Ma}$ | 57 |
| Northern | 241243 | $24.24{ }^{24}$ |  | 24. | $24^{1 / 4} 424{ }^{1}$ | $24^{14} 24$ |  | $21{ }_{2}$ | 30 |
|  | 6869 | 6758 69 | ${ }_{87} 67^{588} 888$ |  | ${ }^{677_{8}} 6884$ | $\times 676$ | 17,940 | 6312 Ja | 74 Ja |
|  |  |  |  | ${ }^{1} 17^{3}{ }_{1}$ | *1 |  | 200 | $151 / \mathrm{Mar}$. |  |
| Oregon | * 71 | *71 74 | +4 74 | ${ }^{7} 714$ | * 71 | *70 |  | M | Ja |
| Oregon Sh . Line d Utah | ${ }^{2512} 25{ }^{1}$ | $\begin{array}{ll}2512 & 251\end{array}$ | * 2526 | $25 \quad 25$ | *2412 ${ }^{1}$ | ${ }^{*}{ }^{141_{2}} \quad 25{ }^{2}$ | 3 |  |  |
| Peoria De | *1 |  | ${ }^{18} 18{ }^{191}{ }^{1}$ |  | ${ }^{1} 18{ }^{18}{ }^{19}$ |  |  | $142_{2} \mathrm{Ja}$ | 22 A1 |
| Phila. \&R R | 3 | *3114 31 |  |  |  |  | 1,040 | 2838 Mar. 10 | ${ }^{35}$ M1 |
| Pittsburg | ${ }_{*}{ }^{1639}{ }^{638}$ |  | $\begin{array}{lll}15{ }^{1}{ }^{1} & 151^{1} \\ 59\end{array}$ |  | * ${ }_{*}^{58} 81614$ |  | 5 | $12{ }^{1} \mathrm{~L} \mathrm{Ja}$ | ${ }_{617} 8^{38}$ Ap |
| Richmond\&WestP'tTerm | $15{ }_{2}$ | ${ }_{151}{ }^{15} 15{ }^{15}$ | ${ }_{1538}{ }^{15}$ | ${ }^{1515^{12}} 15^{34}$ | $\begin{array}{lll}15{ }^{1} 2 & 155\end{array}$ | 1512 153 | 4,071 | ${ }_{158}{ }^{\text {3 Ju }}$ | 19 |
|  | *692 71 | *6912 71 | ${ }_{* 6912} 71$ |  | *69 71 | $69 \quad 71$ |  | $67 L_{2} \mathrm{Ja}$ |  |
| Gran | *3712 ${ }_{*}{ }^{1} 99$ | ${ }_{*}^{* 371}{ }_{*} \mathbf{4} 89$ |  | ${ }^{37}{ }^{1}{ }^{2} 137^{14}$ |  |  | 40 |  |  |
|  | *68 70 | $\begin{array}{rrr}* 68 & 70 \\ 110 & 110\end{array}$ |  | ${ }^{*} 1{ }^{1}$ |  |  |  |  | 8 |
| uls |  |  |  |  |  |  |  |  |  |
| 8t. L. Ark | *11 12 |  |  | ${ }_{-10 L_{2}} 11$ | ${ }^{4} 1{ }^{1 / 2} 11$ |  | 10 | $120{ }_{914}{ }^{10}$ | $1212{ }^{2} \mathrm{M}$ |
| 8t. Lou. | 61 | * 60 | +69 70 |  |  | 6565 |  | 55 Fo | 70 Jan. 16 |
| Panl | 30 | 31 | 3232 |  | 33 |  | 25 | 24 Ja | 33 Jn |
|  | 94 | *95 99 | +95 99 |  | *95 99 | \% | 250 | 85 Ja | , |
|  | 103105 | 104104 | $4_{2}$ | $103{ }^{3} 1033$ |  |  |  | 00 Ja | 111 Feb |
| uthern $P$ | $\begin{array}{lll}311_{4} & 32 \\ 1378 \\ 137 & 1378\end{array}$ | $\begin{array}{ll}32 & 3258 \\ 13 & 14\end{array}$ | *1358 | - | 3214 13 13 | $325_{8} 32^{77}$ | 3,63 | 23 Ja | ${ }^{33} \mathrm{Ap}$ |
| Toledo Any Arbo | ${ }_{* 16}{ }^{137}{ }^{8} 178$ | *164 ${ }^{13} 17$ | ${ }^{* 15}$ |  | $13{ }^{1}{ }^{131}$ |  |  | $12^{7} 1$ | ${ }_{2014}^{164}$ |
| Toledo \& Ohio Cen | *44 50 | *44 48 | *40 |  |  |  |  | ${ }_{45}{ }^{15}$ | 61. |
| Do | *78 | 44 | 80 |  |  | * 7685 |  | 78 Jun | 88 |
| Union Pa | ${ }_{*}^{4} 4{ }^{5} 8$ |  | ${ }^{4} 474438$ | $44^{1}+44$ |  | $44^{1}+45{ }^{1}$ | 38,440 | ${ }^{4} 1^{5} \mathrm{~J}$ J | ${ }_{521}{ }^{2} A_{1}$ |
| Wabash.. | ${ }^{*} 19$ |  | ${ }_{*}^{*} 17$ | ${ }_{*}^{* 17}$ |  | ${ }^{173}$ | 10 | $18{ }^{185}$ |  |
| D0 | ${ }_{221}{ }^{1} 1$ | ${ }^{22}{ }^{102}$ | ${ }^{*} 10$ | ${ }^{10}$ |  | $10^{\circ}{ }^{8}$ |  | ${ }^{85} \mathrm{Cb}^{\text {M }}$ J | ${ }_{23}^{113_{8}{ }^{\text {a }} \text { A }}$ |
| Wheeling | $35{ }_{3}$ | ${ }^{32} 3_{8}^{8} 3^{3}$ |  |  | $35^{2}$ |  | 18,300 | $19^{1}{ }^{\text {B Janan }} 2$ |  |
| Do | $7512{ }^{757}$ |  | $75 \quad 758$ |  | $74^{78} 75$ | $75{ }^{58} 80$ | 3,215 | $671_{2}$ Jan. | 7944 |
| Wisconsin | *18 19 |  |  | $18^{18} \quad 18^{14}$ |  |  | ,20 | $173_{4}$ Jun | $23^{3} \mathrm{Han}$ |
|  |  |  |  |  |  |  | ,0 | 1578. | 29 |
| Do | 4345 | $433_{1}{ }^{44}$ |  |  | $\begin{array}{r} 24 \\ +42 \end{array}$ | 43 | 2,87 | -7. | 53 Ap |
| Notar Ref.Co |  | $6^{12} 88$ | $87^{19} 90{ }^{\circ}$ | $89{ }^{8}$ |  |  |  | 57 L Ja | $9^{921} 4{ }^{1} \mathrm{Ap}$ |
| deago |  | 95 <br> 53 <br> 53 <br> 15 | 96 | ${ }_{53} 94$. | ${ }_{5} 9$ | 53 |  | $8{ }^{81}$ Feb. 27 | $96$ |
| Colorado ${ }^{\text {c }}$ | 53 |  |  |  |  |  |  |  | 3934 |
| msolld | ${ }_{9512} 95{ }^{1}$ | ${ }_{951}{ }^{3} 9512$ | $9{ }^{9514} 95$ | ${ }_{* 941}{ }^{\text {a }}$ | ${ }_{95}{ }^{55}$ | * | 1,63 | ${ }_{94}{ }_{2}$, Jan. | 990 |
| Distilling \& | $463{ }^{4} 47121_{2}$ |  | 47 | 4658 | $46^{14}$ | $451_{9} 46{ }^{14}$ | 7,50 | 412 Feb 1 | 49 |
| Edison Gev Nalional | $\begin{gathered} 993 \\ 101 \end{gathered}$ | ${ }_{*}^{* 99}{ }^{1004} 101$ | $10{ }^{1 / 8} 100$ | 10038 | *9 |  |  | 7331 | 11 |
| Do | 103 |  | $100{ }^{18} 100$ | $1003_{8} 102 z_{8}$ | 101 | 10134 | 26, | 73341 | 31104 |
| tioual |  |  | $18{ }^{1}$ |  |  |  |  |  |  |
| North Ame | $77_{8} 15{ }^{8}$ | $151815{ }^{1}$ | $5{ }^{151}$ | ${ }_{15}{ }^{15}$ |  |  | 3,5 | $113_{4}$ Jan. | 194 |
| eg | *27 | *271929 | ${ }^{2712} 23$ | +26 29 | 26.2 |  |  | 1512 | 323 M |
| ve Lid | *35 | ${ }^{1} 4$ | 3514351 |  |  | $35^{2} 2$ | 10463 | $31^{14}$ | ${ }^{4} 1^{3} 4 \mathrm{Feb} .26$ |
| Pullma |  | - |  |  |  |  |  |  | $196{ }^{1}$ |
| -r |  | 9734 9 | ${ }^{178}{ }^{7}{ }^{\text {78 }}$ | 18 | $187{ }^{18}$ |  |  | ${ }_{96}{ }^{18}$ |  |
| mosgee Ceal \& 1 ron | ${ }^{34}{ }^{3} 4$ | 3419341 |  |  | ${ }^{8}$ | 3318 ${ }^{1}$ | 1,2 | 32 | 3912 गan. 14 |
| Wastarn Uinton Ta grani | $8 \mathrm{CO}_{8}$ | 2a |  | 87 |  |  |  |  | 1 g Mar 11 |

NEW YORK STOCK EXCIANGE L＇RICES（COATIMABI）－IVACTIVE STOCKS．
（t In－lleater actual mites，）

| 1．nsetive 日tocks． if Iudleates unlist ci． | June 12. |  | Range（sales）in 1891. |  | inactive Btock． <br> \％Indlemion uullated． |  |  |  | June 12． |  | Ranze（saten in 1901． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Hid． | Ask． | Loucst． | Higheal． |  |  |  |  | Lovecst． |  |  |
|  |  |  |  |  | Plltahurg d Woatern．．．．．．．．．． 50 |  |  |  |  |  |  |  |  |  |  |
| Alahatua it Viekburgit ．．．．．．．．． 100 <br> Albany ds susquolanaua．．．．．．．． 100 | 135 | 170 |  |  | ［＇reforred $\qquad$ （5） $8:$ |  |  |  |  |  |  |  |  |
| Alhanta © Charlotte Air Ľy．．． 100 | 04 |  | 1024g Mar． | 1079 May | Rrumelncr de Baratogin．．．．．．．．．． 100175 <br> As．Jeseph de 1 rand frland．．．．． 1 （h） |  |  |  |  |  | 17.3 Mor， |  |  |
| Belle ellto \＆South． 111. pret．．．． 100 | 135 | 150 | 13i0 Miă | ij0 May | hl．Ioula Allon \＆T．II．．．．．．．．．． 100 81 Lanla Boutliwestern |  |  |  |  |  | 26.58 Jan ． |  |  |
| Bostonit．N．Y．Alrinie pref．．．． 100 | 100 28 | $\cdots$ | 08.4 Junc | 10312 Fels． |  |  |  |  |  |  |  |  |  |
| Brooklyn Elevated |  | 29 | 30 20 Apr． |  |  |  |  |  |  |  | 4 Juno |  |  |
| Preferred | 78 |  | 74 Jan． | $7^{797}$ Maj | Toledo Prorla de went erivi．．．．． 100 |  |  |  |  |  | ${ }_{4}{ }^{3} \mathrm{~s}$ Jan． |  |  |
| Rurl，Cedar liaplels di Nor．．．．． 100 |  | 35 | 20 Apr． | 32 Junc | Toleiostor inna \＆K，Cltyil |  |  |  |  |  |  |  |  |
| Callarnal Pachicy．．．．．．．．．．．．． 100 | 12 | 15 | 32，M | 82 | Vlrgiala Milland．．．．．．．．．．．．．．．．． 100 |  |  |  |  |  |  |  |  |
|  |  |  |  |  | stocks． Allama Expreas．．．．．．．．．．．．．．．．．．． 100 |  |  |  | 148 | 8 | 42 Ja |  | Feb． |
| Cleveland \＆littaburg．．．．．．．．．．． 50 Columhar ed Grecuvillo pf．．．． 100 | 144 | 148 | 144 Jund | 152 Јац． |  |  |  |  | 34 |  |  |  |  |
| Des Molaes \＆lort 1oodge．．．．． 100 |  | 6 | 4i8 Feb． |  | Ame Telegraph do Cailo ．．． 100 |  |  |  |  | 17 | 13 |  |  |
| Preferred．．．．．．．．．．．．．．．．．．． 100 | 12 | 23 | 12 Feb ． | 15 Mar． |  |  |  |  |  |  | Di Mels． |  |  |
| Duluth 2 ．8lore \＆Atlan．11．．．．． 100 |  | $3{ }^{3}$ | Apr． | ${ }^{8}$ Feb， | Amerlean Tobaceo Co．，pref ．． 100 is rumblek Company ．．．．．．．．． 100 |  |  |  |  | 14 | 113，Mar． |  |  |
| Frust \＆Pero Marguette．．．．．．．．． 100 |  | 14 | ${ }_{1}^{123}{ }^{3} 7_{8} \mathrm{Jnn}$. | ${ }_{20}{ }^{3} \mathrm{Fl}$ Feb． |  |  |  |  |  |  |  |  |  |
| Pratorrel |  |  | ${ }_{78} 8^{7} 8$ Jun． | ${ }_{8}^{2} 82^{2} \mathrm{Ap}$ | Chio June． | Ry |  |  |  |  |  |  |  |
| Georgla Paelf |  |  | $6 \mathrm{~L}_{2} \mathrm{Ja1}$ |  | 1＇referrod． |  |  |  |  |  |  |  |  |
| Greeu Bay Win．© 8t．Paul．．．． 100 |  |  | $6_{6} \mathrm{~L}_{2} \mathrm{Jad}$ | $8{ }^{2} \mathrm{Ja}$ |  | 1 Cab |  |  |  |  | 103ヶ Jan． |  |  |
| Mrouston \＆Texas Ceut |  |  | 2 Jan ． | 4 Apr． |  | Coasol．Conl o |  |  |  | 30 | 234 M |  |  |
| Munols Central leased linea．．．． 100 |  | 100 | $90{ }^{1} \mathrm{~J}$ Jan． | 90 May | Laelede Gas． |  |  |  | 34 | 10 | 133．${ }^{\text {a }}$ |  |  |
| Kapawha \＆Mlelugan．．．．．．．．．． 100 |  | 16 | 14 Mar． |  | ${ }^{\text {Do }}$ |  |  |  |  |  |  |  |  |
| Keokuk \＆Des |  | 4 | Fob | $4{ }^{4}$ Mar． |  |  |  |  | \％ |  | 16 Mar ． |  |  |
| Loulsy．Evai |  | 26 |  | ${ }^{1302}$ | Margland |  |  |  | 68 | 71 |  |  |  |
| Preferred． |  |  | 55 Jan． | 63 Jan． | Natlonal |  |  |  | 31 | 71 |  |  |  |
| ou．St．I．，\＆T |  |  |  |  |  |  | Now Ceatral Conl．．．．．．．．．．．．．．．． 100 |  |  | 11 | 9\％M |  |  |
| Bahoning Cuai．．．．．．．．．．．．．．．． 50 |  | 77 |  | \％Jan． | Ontario sliver Mining．．．．．．．．．． 100ponnsylvanla Coal．．．．．．．．．．． 50 |  |  |  |  | 41 |  | 44 |  |
| Preferred ．．．．．．．．．．．．．．．．．． 50 |  |  |  | $109{ }^{1 / 2} \mathrm{Apr}$ ． |  |  |  |  |  |  |  | d |  |
| emphis de Ch |  |  | 53 3lay | 40 Jan． | Plalia．Natural Gas－．i．ior．．．．．． 30 |  |  |  |  |  | 23 Fell． |  |  |
| cxican Natlo orris \＆Esse |  |  | ${ }_{143}^{5}$ Jan． |  |  |  |  |  |  |  | 34 Jant． |  |  |
| Yr Laek． |  |  | 143 Mai | 140 | Quleksil |  |  |  |  |  | ${ }^{51}$ |  |  |
| ， |  |  |  |  | Texas Pa |  |  |  |  |  |  |  |  |
| Peoria d Eastemı．．．．．．．．．．．．．． 100 |  |  |  | Jan | U．A．Expres |  |  |  | 2 |  | $501_{8}$ ，Inve |  |  |
| Pltts．Ft．Wayue \＆Chieago．．．． $1 \mathrm{~m} / 150$ |  | 15 |  |  |  |  |  |  |  |  |  |  |  |
| No price Thursday；latest price thls week． |  |  |  |  |  |  |  |  |  |  |  |  |  |
| NEW |  | STOCE | K EXCIIANGE |  | RICES．－STATE |  | JUNE 1\％． |  |  |  |  |  |  |
| SECUR |  |  | 8ECURITIER． |  |  | Bid． |  | sECURITIES． |  |  |  | Bid． |  |
| Alabama－Class A， 4 to 5．．．．．1800 | 101 | 102 | New York－68，Joan．．．．．．．．．．． 1893 |  |  | 101 |  | 8．C．（eont．）－Brown consol．68．1893 |  |  |  |  | 101 |
| Class B，5s．．．．．．．．．．．．．．．．．．． 1906 |  |  |  |  |  | 30 |  |  |  |  |  |  |  |
| Class C， 4 |  |  |  |  |  | 10 |  |  |  |  |  |  |  |
| Currenes fundine 48．．．．．．．1920 |  |  | New bonds，J．\＆J．．．．．1892－1898 |  |  |  |  | New settlement，68．．．．．．．．．． 1913 |  |  |  | 102 |  |
| rkansas－6s，rund．Hol．1899－1900 |  |  | Chatham RR． <br> Spectal tax，Class |  |  |  |  | 58．．．．．．．．．．．．．．．．．．．．．．．．．．．． 191313 |  |  |  |  | 4 |
|  |  | 180 |  |  |  |  |  | virginla－68，oin． |  |  |  |  |  |
| oussana－78，cons | 10. |  |  |  |  | 124 |  |  |  |  |  |  |  |
| Stamped 4 | 87 | 83 | Rhode 1sland－6s，con．． 1393 －1894 |  |  |  |  | 68，consolldated， 2 d seriea，reets． Gs，dererred t＇st recits stamped |  |  |  |  |  |
| 1ssourl－Fund．．．．．．．．．．1894－1895 | 104 |  |  |  |  |  |  |  |  |  |  |  |  |

New York City Bank Statement for the week ending June
6，1891，is as follows．We omit two ciphers（00）in all cases．

| BANES． 100s omitted． 1 | Capilal． | Surpius． | Loans． | Specte． | pals． | sposits． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| 寿 | $2,000,0$ | 1，82 | 11.7 |  |  |  |
| snhatta |  |  | 6，388．0 | 1， | 98 | 6，691．0 |
| Mech | 2，0 | 1，981，＇ | 8，335，0 | 923 | 71\％， | 5，0 |
| mb： | 3，000，0 | 2，051，8 | 12，585，4 | 1，431，5 | $9-9$ | 11，084，4 |
|  | 1．000，0 | 670 | 4．506，0 | 688，0 | 380，0 | 4，226，0 |
| City | 1，000，0 | 2，429， | 10，072 | 1，570 | 1，835．0 | 10，497，6 |
| Trad |  |  | 1896 | 116.3 | 267.7 | 1，746，3 |
| Chenilcal | 300，0 | 6，483，9 | 21，618． | 5，652 | 1，44n，3 | 22，33， 3 |
| Mrerchants | 600，0 |  | 3，051．4 | 301.8 | 704， 4 | 3.681 .2 |
| Gallatin Natomal．．．．－ | $1,000,0$ 3000 | 1．522．3 | 4，900．0 | 602,4 358,3 | 178．5 | 3，778，2 1.916 .6 |
| Butchers＇\＆Di <br> Mechantes © T | $\begin{aligned} & 300,0 \\ & 400,0 \end{aligned}$ | $\begin{aligned} & 343,6 \\ & 401,0 \end{aligned}$ | 2，260，0 | 19080 180 | 2 CO | 2． 240.1 |
| Greenwich． | 200，0 | 143，7 | 1，216．6 | 175，1 | 113.1 | 1，177．8 |
| Leatney Msmufact | 800 | 570,5 | 2，771， | 275，5 | 410.8 | 2，236．6 |
| Seveuth National | 300，0 |  | 12 | 21 |  |  |
| State of New York． | 1，20 |  |  | 1．084．0 |  | 13.60 ＋${ }^{2}$ |
| Amorticsn Exchang | $5.00$ |  | 16，783， | $1,084.0$ 628,2 | 1，719，9 | 13，215，${ }^{13}$ |
| mmer | $\begin{aligned} & 5,000,0 \\ & 1,000,0 \end{aligned}$ | 3，517， | 18，515，7 | $\begin{aligned} & 628, \% \\ & 847,0 \end{aligned}$ | 514.2 |  |
| er | 1，000，0 | 988，9 | 7，2N3． | 1，187，4 | 1，170 |  |
| cil | 422，7 | 422，6 | 2，t38．0 | 457. | 377 |  |
| ep | 1，500，0 | 943， 1 | 10.043 | 1.03 | 1，83 | 10．812． |
| hat | 450,0 | 781，2 | 5.841 .3 |  |  |  |
| eopl | 200，0 | 307.4 | \％ 26 |  |  |  |
| North A | 700，0 | 1.652 .7 |  | 3， | 1，109，3 | 13，433，5 |
| Hanoter | ， 500 | 1，602， 314 | 2. | 3，416，0 | 1－34，5 | 2，934，0 |
| Citlzen | 80c，0 | 432， | 2，743，6 | 633，${ }^{\text {c }}$ | $1{ }^{1+2}$ | y， 133.5 |
| Nussan | 500．0 | 232，6 | 2,82 | 416.4 |  | ，10．3， 6 |
| Market 2 | 750，0 | 738.4 | 3，48 | 481.3 |  |  |
| 8 t ．Nichola | 500，0 |  | ${ }_{8}{ }^{1}$ |  |  |  |
| orn Kxc | 1，000，0 | 1， 166,4 |  |  |  |  |
| Contluen | 1，000，0 | 312.2 |  | 879 |  |  |
| Orlenta |  | 404.5 | 1. |  |  |  |
| Impor | 1，500 | 5，133，0 |  | 3．16 | 3,34 | 23，6892 |
| ark | 2,000 | 2，849 | 18, | 3，7 | 7 |  |
| ast |  | 1，743 | ：6．324，8 | $4,094,6$ | 87 |  |
| Courtal Natios | 2，000，0 | 1，558， | 8，794，0 |  | ${ }^{29}$ | 7.4180 |
| Becomt Nailon | 800，0 | 368. | 4,0 | 1，106，0 |  |  |
| Ninth Nailonal | 750，0 |  | ， | 678.6 | 110 | 3.085 |
| FYrsi Natluna | 50，0 | 6，737， 6 | 21.3 | 2，06 | 1，4 4 |  |
| Thord Nallon | 1，000，0 | 122，5 |  | －228，${ }^{\text {ch }}$ | 155 | 1，440，5 |
| N．Y．Nat |  | 483 ， | 2．550．0 | 533．0 | 175.0 | 2.763 .0 |
| New Jork Co | 200 | 508 | 2，99E，2 | 7 | 10 |  |
| Germus | 250，0 | 272，7 | 2.68 |  |  |  |
| Chase Ṅation | 500， | 979 | ：0，2 | 1，4 2 3， 8 | 1，812．4 | 11，596．1 |
| Fifth Arenn | 100， C | 798， | 4, | 871.4 | 452，4 |  |
| Germay F | 200,0 | 816.9 |  |  |  |  |
| Qerman |  | 480,7 530,5 |  | 717，0 | 10s，2 | 3， 587.2 |
| anco | 800，0 | 350，4 |  | 410, | 509．0 | 82，${ }^{3}$ |
| Garnel | 200，0 | 353.3 | 8. | 481，0 | 401,6 | 1 |
| Fifth sai | 150，0 | 303.0 | 1，864 | $35 \times 10$ |  |  |
| suk of | 300，0 | 60 | 4，264， 4 | 012，0 |  |  |
| Bea | 300.0 |  |  |  | 809， | 8，837，0 |
| Blith Nat | 200.0 | 376.0 | 1，580，0 | 153，0 | 1750 |  |
| Vestern | 8，500，0 | 3） 8.4 | 10.483 .7 | 1，521，5 | 748，${ }^{\text {8 }}$ |  |
| Lrat Nutloual，B＇kly | 800，0 | 708,3 | 3，83y | 746， 6 | 179，5 | 3，758， |
| To | 00．772．7 | ， | 380．236．4 | 59．751．3 | ．3n | 1283882. |

New York City，Boston and Philadelphia Banks：

| Banks． | Cuptal $\alpha$ <br> Surplus． | Loans． | Specte． | Lroala． | Deposts．$\frac{1}{}$ | N\％eV！ | Clearne |
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| Y |  |  |  |  |  |  |  |
|  | 23，13 |  | 4，384，1 | 40，1 | 398． | 3． |  |
| \％． 23 | 128.139 .4 |  |  |  |  |  |  |
| उnиo $89 .$. | 125，139，4 | 389，048，9，9 | $60,959,1$ $50,751,3$ | 42， | 333，882， 4 | 3，139，7 | 688，520，6 |
| 80nion．${ }^{6}$ <br> May ${ }^{12} 3$ |  |  | 10，288．5 |  | 128 | 3，247．5 |  |
| －．． 29 | 42.9 |  | 9，502．6 |  |  |  |  |
| Jave ${ }^{\text {® }}$ | 85， 342,9 | 151，242，4 | 9，212，3 | 4，172， | 123，459，3 | 3，236，8 | 01，055，8 |
|  | 35，${ }^{\text {a }}$ | 93，287， 0 |  |  | 97．4 | $2079$ |  |
| 0 | 85，783，7 | 83，782，0 |  | 8，0 | 47，405，0 | 2，0¢s，0 | 70，630 |

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City Railroad Secarlties－Brokers＇Quotations．


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BOSTON, PHILADELPHIA AND BALTLMORE STOCK EXCHANGES.


NEW YOIRK STOCK EXCIAN(AE PIRICES (ContInHedt-ACTIVE ISO,VDS JUVE: IB, AND SLVCF: JAV. I, INDI.

 100-yearlucotmo, tig..... 1989 Gronarantecd, 4,8





## Ca11. 80 L Ceniralo.

## 75 $\begin{array}{ll}75 & \text { Mar. } \\ 3 \star 3_{4} & \text { Mar. } \\ 11 & \text { Mar. }\end{array}$

| 为 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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(an
Note-"b"indicates price bid; "a" price asked; the Range is made up from aollal sales ouly. "Latest pcioo blals week
NEW YORK STOCK EXCHANGE PRICES-(ContInued).-INACTIVE BONDS-JUNE 12.




## Investment Zaitroad gutelligente.

The Investors' Supplement, a pamphlet of 150 pages, contains extended tables of the Stocks and Bonds of Railroads, and other Companies, with remarks and statistics concerning the income, financial status, etc., of each Company. It is published on the last Saturday of every other monthviz., January, March, May, July, September and November,
and is furnished without extra charge to all regular subscribers of the Chronicle. Extra copies are sold to subsoribers of the CHRONICLE at 50 cents each, and to others $x t$ $\$ 1$ per copy.
The General Quotations of Stocks and Bonds, occupying six pages of the CHRONCLE, are published on the lhird Saturday of each month.

## RAILROAD EARNINGS.

| Roads. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1891. | 1890 | 1891. | 890 |
| Alabama Midl'a. |  |  | \$ | ${ }^{8} 1{ }^{\text {a }}$ |  |
| Allegheny Var.. | Apr | 195,723 | $\underline{120} 1 \times 187$ | 767,205 | 19 |
| Atoh. T. \& 8. Fe | 4 thwh | 897 |  |  |  |
| Half owned... | ithwk May | 48,435 | 49.921 | 676.316 |  |
| Total system. | tthwk May | $945,66$ | 939.650 |  |  |
| Bt L. \& San F. . <br> Half owned | 4thwk May | $\begin{array}{r} 183,386 \\ 47,637 \end{array}$ | 178.1 | 512,050 | 7 |
| Tet.8.L. 8 8.F. | 4thwk May | 231,023 |  | 17 | 3 |
| Age. total | 4thwk May | 1,176,69 | 1,166.932 |  |  |
| Atlanta \& Char | February | 155.932 | 154.068 | 327,167 | 329,004 |
| Atlanta \& Flor ${ }^{\text {a }}$ | May. | 5.634 | 7186 | 42,441 |  |
| B. \& O.EastLines | M | 1,446,378 | 28,213 08.727 | 18,612,024 |  |
| Western Liues | April | 445,7 | 493,7 | 1,737,431 |  |
| Total | April. | 1,892,0 | 1,994,482 | 7,349,475 |  |
| Bal. 80.80 | 1st w | 49.041 | 45,591 | 964,699 | 067,108 |
| Balt. \& Pot | Apri | 146,954 | 143,722 | 541.344 | 531.820 |
| Bir.8h. \& Ten | Apri | 12,337 | 6.385 16,386 | 18,724 42097 |  |
| Bishopsville | February. | 12,3 |  | ${ }_{4,571}$ |  |
| Blaekv. Als. ${ }^{\text {c }}$ | February. | 4,44 | 3,413 | 8,519 |  |
| Buff. Roch. d Piti | 3stwk J'ne | 57,313 | 46,31 | 1,138.640 | 82:3.516 |
| Bur. C.Rap. \& | thwk Mar | 81,1 | 83,0 | 1,339,251 | 1,197.586 |
| Camden \% Ati | April. | 51,520 | 51.334 | 172898 | 168.244 |
| Canada Atlan | Fobruary | 52,688 | 52,294 |  |  |
| Canadian Pacitic | 1 1st wk J' | 372,000 | 318,000 | 7.787.063 | 6,249,173 |
| Op. FresYad.Val Car.Cum. G\&Ch. | 1stwk J'ne February. | 9.003 | 7.787 | 256.139 | 221,771 |
| Cen. KR. \& Br.Co | ${ }^{\text {Febinu }}$ | 626,883 | 552.566 | 2,923,954 |  |
| Central of N | April | 1,054,959 | 1,079,709 | 4,106. |  |
| Oentral Paci | April. | 1,340,293 | 1,301,014 | 4,794,084 | 144.213 |
| Oontral of 8.C | Fehrua | 9,966 | 13.5 | 21.261 |  |
| Char.cin. 8 Ch | Februar | 14,197 | 11,903 | 27,112 | 20,266 |
| Charlest'n \& $\mathrm{Sa}^{\text {d }}$ | April. | 69,39 | 57 | 308.279 | 271,507 |
| Char, Sum. \& No. | Febra | 10,843 | 6.242 | 21.380 | 10,783 |
| Chatt'n'ga Uni'v <br> Oheraw. \& Darl. | May. | 9,000 | 10.904 | 39.504 | 43,394 |
| Cheraw. \&8ail | m | ${ }_{3} 9.842$ |  |  | 28.686 |
| Ches, \& Ohio.. | 1 stwk | 145,958 | 139.855 | 3,479,611 | 3,142,761 |
| Ones. O. \& 8. | мay. | 165.596 | 156,773 | 899.666 |  |
| Cnes, d Lezorr. | Febr | 6,317 | 6.6.626 | 13,192 | 37 |
| Chio. East. Tli . | Aprilioj j'ne | , 784.6868 | 2,742,084 | 9.541,681 |  |
| Chicago \& Eri |  | 208,787 | 258,895 | 1,816,411 | 270.283 930.975 |
| Ohie Mil. \& 8t.P. | 1stwk | 514,716 | 480.630 | 10,674,906 | 930,975 |
| Ohte, disthre | April. | 2.023.432 | 2,208,927 | 7,653,759 |  |
| Ohlo Peo.\& 8t.l. | Fobru | 53.f68 | 30,273 |  | 62, 117 |
| Chle. Rock 1.8 <br> Ohlo.st.P.sK | Ma | 1,281,798 | , 465,011 | 6,231,273 | 6.828,800 |
| Ohie.SE.P.M. ${ }^{\text {O }}$ | April | 570.630 | 538 | $\begin{aligned} & 1,619,354 \\ & 2,064,043 \end{aligned}$ | $1,726,499$ $2,007,773$ |
| Ohle de W. Mjeh. | 1stwl J'ne | 29,997 | 30.060 | -677,074 | 2,009,768 |
| Cin. Day. \& 1 ron. |  | 48.067 |  | -7,074 | 639,768 |
| Cin. Jais \& Ports. | May. |  |  | 0 | 29.424 |
| Cin. Jack \& Mac. | 1stwk J'ne | 12,026 | 12,885 | 306,803 | 2000,235 |
|  | 4thwkMay | $1.23,891$ | 143,815 | 1,707,997 | 1,752,763 |
| N.OrI. \& N.E. | 4thrk May | -53,233 | 59,229 <br> 73.676 | 763,108 455.466 | 782,773 530.727 |
| Ala. \& Vicks | 4 lhwk May | 15,789 | 31,847 | $2+7.998$ | 270,486 |
| Victers. 8h. \& $P$. | 4thwk May | 16,531 | 16,508 | 42,309 | 32,323 |
| Cinn. Northw'n. | May. | 240,52 1,728 | 328,0 | 3,416,898 | 3,578.072 |
| Oin. Wab.exith. |  | 57,3 | 50,352 |  | 7.773 |
| Oiev.akrondCol | 4thwk | 22,573 | 25,026 | $\stackrel{2959.595}{ }$ | 229,195 326.515 |
| Clev. \& Canton | Apr | 54,506 | 41.935 | 476,421 | 147,241 |
| Poo. \& East'n. | ${ }^{4 t h w}$ | 332.2 | 378,723 | 5,193.612 | 5,149,960 |
| Cler. \& Mariet |  | 30,5 | 38,3 | 595.397 | 613,025 |
| Color. Midiand. | 4 thr | 61,0 | 29,05 | 143,327 | 114,322 |
| Col. H. V. \& Tel. | May. | 229,481 | 258,902 | 1,096,397 | 1.065,058 |
| Colusa \& La | May | 43,702 | 24,418 | 187,515 | 98,317 |
| Coviu. \& Maco | April. | 10,253 |  |  |  |
| Denv. \& Rio G | 1stwk J'ne | 152,500 | 171,500 | 3,222,355 | $3.263,046$ |
| Des Moln. ${ }_{\text {Des M. }}$ | May. | 11,844 | 11,447 | - $45,97 \%$ | 3,29,612 |
| Dot.Bay C.tAlp |  | 16, 39 | 17,603 | 80,467 198.803 | 86,758 |
| Det.Laus' | 1 st wroj'ne | 20,765 | 21,688 | 198,823 | 227,079 |
| Duluth 8.8 . © Ati | 4 thwkApr. | 38,055 | 59.728 | 486,496 | 497,631 |
| E.Tenn.Va.dial | February. | 524 | 6.468 | 17,100 | 16,198 |
| Knoxv. ${ }^{\text {d }}$ |  |  |  | 1,670,177 | 1,661.586 |
| Total ssstem | 2dwkApr | 125,299 | 126,918 | 2,105,703 | 149,639 |
| grigin Jol.dEast | Lmill | 52,763 | 49,957 | -206,935 | 184.281 |
| Evazos | April. | 55,31 | 63,079 | 217,504 | 239.959 |
| Epansvo \& T. H | ist wh J'ue | 5,773 |  | 133,255 | 112,848 |
| Fltchburg | ipril. | 538.055 | 562,915 | 2,164,203 | 2,116,206 |
| Flont, ${ }^{\text {cence }}$ Mara. | 4thwk May | 63.436 | 79,901 | 1,239,010 | 1,276,616 |
| Flor. Cent. | Fthwnary |  | 4.584 27.612 | 61,541 | 10.005 |
| Ft. W. \& Rio (i) | Ma | 14,591 | 13,071 |  |  |
| d | Februar | 11,579 | 5,20 | 22,89 | 9, |


|  | Latest Earnings Reported. |  |  | Jan. 1 to Latest Dater |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| koads. | Weeli or 3 n | 189 | 80. | 1891. | 189 |
| Gt. North. (Oon) |  |  |  |  |  |
| Gicorgia | April |  | 116.828 | 674,717 | 6日7,543 |
| Georget'n \& W'iu | Aphria | $\begin{array}{r} 61,111 \\ 3,323 \end{array}$ | $\begin{array}{r} 50,974 \\ 3958 \end{array}$ |  | $203,970$ |
| Gr. Kap. \& Ind. | 1thwkMay |  | 60.593 | 900,964 | 1,002,490 |
| Cin.R.\& | 4thwk May |  | 12,470 | 176.217 | 183,381 |
| Totalall lin | 4thwKMay | 59.886 69.059 |  |  |  |
| Grand Trank | Wk Junc ${ }^{\text {a }}$ | 334,100 | 368 | $1,175,793$ 7859779 | 16 |
| Chlo \& Gr.Tr | Wk M |  | 68,019 | 0 |  |
| Det.Gr.H \& M reat North'n - | Wk May30 | ,025 | 17,618 | 445,646 | 429,873 |
|  | Ma | 777,880 | 758,838 | 3,494.003 | $61$ |
| East. of Minn |  | 114.361 |  | 315.109 |  |
| Montana Cent. |  | 5 |  |  |  |
| Tot. system. <br> Gulf \& Chicago |  | $1,024,79$ | $910,398$ | 320,389 | 5 |
| Housat | Mare | 115,525 | 129,857 | 322,957 | 331,811 |
| Humest'ndSh |  | 10,500 | 14,049 |  |  |
| Hutch. <80uth |  | 4,987 |  |  |  |
| 1 llinols Centr | Apr | 1,358.003 | 1,235 | 5,726,818 | 5,163,719 |
| 1od. Deo. \& Quin, | May | 35, | 37,7 | 178,601 | 175,251 |
| 11. © Gt.North'n |  | 28 | 283,312 | 1,395.448 | 1,457,996 |
| 1 ron Rallway |  |  |  |  |  |
| Jnck'v. South | 1thw | 27,207 | 18,1 | 405 , |  |
| J'k'nv.T. \& | April | 75,4 | 54,1 | 348 |  |
|  | 4thws |  |  | 126,7ti2 |  |
| Kan. C.Cl. \& 8p | 4 thwk |  | 10,112 |  | 163,363 |
| K.C.F.S. \& Mem. | 41 hwk | 00, | 136,603 | 1,376,210 | 990.982 |
| K.C.Mem. \& | 4thw | 23.0 | 26,707 | 475 |  |
| Keokuk \& We | 4thwk Mas | 9,1 |  | 154,936 |  |
| L. Erie All. \& ${ }^{\text {do }}$ | April. |  |  | 23.265 |  |
| L. Erie \& We | $18 t$ | 49,2 | 59,6 | 1,257,036 | ,258.209 |
| Lehigh \& Hud. |  | 41,3 |  | 161.436 |  |
| Long 1sland. |  | 352,766 | 329,284 | 1,352,36i0 |  |
| Lenis. \& Mo. 1 |  | 3 i ,0 | 37,5 | 89.369 | 104,912 |
| is. E | 1stwk | 29 | 23,5 |  |  |
| Loaisp. Nash | 18 t wh | 333. | 3556,670 | 7,991,718 | 7,998,213 |
| Louls. . Ad | 4thwh |  | \% 4 | 1,040,3, ${ }^{\text {a }}$ | 1,950,197 |
| a.8t.L. © T |  |  | 42,269 8.032 | (77.743 | -157,935 |
| chio.\&D |  | 18.0 |  | 71. |  |
| mphis | 2 d wk Apr. | 33. | 38, |  | 526.518 |
| Mexican Cent | $18 \mathrm{t}^{\text {wk }}$ | 118, | 103.947 | 2,955.461 | 2,867,015 |
| Mex. Natio. | 4thwk | 114,417 | 100,8 | 1,746.503 |  |
| Mexican | Wk M | 87,000 | 68,96 | 1,813 |  |
| Mil. L. Sh. \& V | 1stw | 78,827 | 88,6 | 1,278,240 | 1,163,957 |
| Mii wankee \& | 1at whJ'ne | 23,406 | 27.8 | 664.724 | [43,072 |
| Mjueral Range | May | 12 | 11.040 |  |  |
| Minneap. dist. |  | 94,534 | 10 |  |  |
| M.st.1'. \& 8.8. |  | 13 | 166,319 |  |  |
| Мө. Кад. \& Te | 4thw | 195,133 | 218,793 | 3,202,260 | 3.117.491 |
| Kau. C. \& Pa | 4thwk May |  | 8.059 | 130.817 | 1 |
| Tutal | 4thwk May | 203, | 226 | 3,333,073 | 86 |
| Mohile d Birm |  |  |  | 107,467 |  |
| Mobile \& Ohio |  | 276,278 | 298,792 | 1,461,1:1 | $\begin{aligned} & 1,337.438 \\ & 126 \end{aligned}$ |
| Monterey ${ }^{\text {a M }}$. ${ }^{\text {a }}$ |  | 72.175 <br> 305.378 | 32,407 | - $1,561,946$ |  |
| Nagh. Ch, \& |  | 305.378 $\mathbf{2 3 , 8 5 7}$ | 298,050 20,740 | 1,561,946\| | $\begin{array}{r} 1,434,277 \\ 73,896 \end{array}$ |
| New 0 |  | 15. | 13,984 | 72.406 |  |
| N, Y. C |  | ,474,437 | 3,128, | 5,803 |  |
| N. Y, L. E. \& |  |  |  |  |  |
| N. Y. Pa. \& Oh | April | 516,619 | , | 2,050,132 | $2,312,003$ |
| N. Y. \& N. Eug | Apr | 494,927 | 481, 5 | 1,8.0.697 188 | 1,767,531 |
| N. Y. ${ }^{\text {N }}$ Nort | May | 48,216 | 43.430 | $1,15$ | 870,035 |
| N. Y. susq. \& W | April | 126.933 | 122.095 | 45 |  |
| Norfolkd West | ${ }_{18 t} \mathrm{~F} \mathrm{~K}$ | 149,807 | 150,513 | 3,674.026 | ,391,263 |
| ast'1 | Febr: | 76,706 | 70,594 | 163,607 | 152,313 |
| th'n | April | 542,979 | 556,946 | 2,040.426 | ${ }_{8,462,857}^{2,169,120}$ |
| Northera Pac | 1 18twk | 439,296 | 438.125 |  | $738,648$ |
| Ohio \& Norti | 1st wkJ'ue | $\begin{aligned} & 80,961 \\ & 20,422 \end{aligned}$ | 84,103 <br> 18,751 | 84,943 |  |
| Oh10 \& North Col. \& May | May. | $20,42.2$ <br> 1,073 | 18,751 <br> 745 | $\begin{array}{r} 84,943 \\ 4,750 \end{array}$ |  |
| Ohlo Rive | 4thw | 14,900 | 14,056 | 244,013 |  |
| - |  | 20,034 | 38,712 | 229.624 | 216,79 |
| Olie Val. of K | 4thwk |  |  |  |  |
| Omaha \& Sl. L... <br> Oregou 1 mp . Co. | April | 38,427 308.250 | 368,311 | 140,130 919,988 | 953 |
| Pemmsylsania |  | 5,379,003 | 5,619,357 | 20,619,501 | I, |
| Peora Dee.di | 1 st wh | 14,353 | 14,107 | 366,816 |  |
| Petorsburs | April. | 52,494 | 51,605 | 191,278 | 188.45 |
| Phila. \& Erie | A | 386,533 | 473.047 | 1,370.061 | 1,484,839 |
| Phlla, \& Read' | A jpri | 610,3 | 1.67 | 6.34t | 6,06 |
| ual \& IronC | Apr |  | 1,395,577 | 5,250 | $\stackrel{4}{4} \mathbf{7} \mathbf{7}$ |
| otal bet |  | 2,916,023 | 3,072, 3 , $23 \pm$ | 1, 1694,401 |  |
| Pilts Mar. dit | May | 22,017 | -3,716 | 16,161 |  |
| Pitt.shen, \& L. Lest' | ${ }_{\text {Apri }}^{\text {Apri }}$ | 22,017 108,509 | 121,317 | 424,752 | 4 ¢̧3.97 |
| sb. |  |  |  | 121 | 151. |
| Ittersa | April | 12,326 | 23.193 |  |  |
| Totalsys | 18t wk J'ue | 45,639 | 44,326 | 859,191 |  |
| Pitt. Young | April. | 70,851 | 129,627 | 236,133 | 430,99 |
| Pr. Royal \& | April. | 20.693 31.652 | 19,9 | 166.418 | 1.48 .06 |
| Pt.Ruy.d W. | ${ }^{\text {Aprili }}$ | 31,652 20,406 | 19,025 | 102.231 | 94.40 |
| Rlch.s Danville | May | 480,450 | 440.700 | 2,502.110 | 2.348 |
| Vir. Mld |  | 185,050 | 185,900 | 902.350 |  |
| har.Co |  | 70.8 | 62,530 | 409,950 | 386 |
| Col. © Greeuv. | May |  | 51.5 | 379,170 421 | 367,73 395,39 |
| West. Me. C | May | 89,200 |  |  |  |
| Georgia Pa | May | 146,620 13,160 | 126,300 12,400 | 7\%3,110 |  |
| Ashv. \& Spart. |  | 12.050 | 11,370 | 61,078 |  |
| Total 8 y | 4thwi May | 247,400 | 234,985 | 5.498,400 | 5.196,722 |
| Rich: Peterst |  |  | 29,783 |  |  |
| Rio Girdesenth. Rio Gr. West. | May. | 22,823 | 26,550 | 957,766 | 644 |
| me W. \& 0 | May. | 289,191 | 307, 456 | 1,529.716 | 1,551, |
| 8ag.Tuscelacil |  | 7,938 | 7,487 | 36,894 |  |
| 81.L.A.ET.H.B' | 4thwk May | 32,0 | 33.249 | 550,363 | - $1,5184.860$ |
| 8t.L. Southw'ru | 1stwkJ'ne | 60,011 | 12 | $\begin{array}{r}1,622,155 \\ 579 \\ \hline 18301\end{array}$ | 1,518,20 |
| nt. ${ }^{\text {andr. }}$ |  | 120,2 120 |  | 590,763 | 565,873 |
| 8. | 4thwk May | 28.424 | 27.043 | 281.043 |  |
|  |  | 36,00 | 25.008 | 194.747 |  |
| 8-atiol. | 4thwimay | 10.1 | 13.158 | 144.755 | 146.009 12,542 |
| Sllver |  | 4,271 |  |  |  |
| bloux City \& No | Mar | 37,263 09700 | 10,715 4089 | 720 |  |
| Buath Carolma |  | 99,700 | $92,899$ | 720,708 | 011,588 |
| $\text { Gal.11ar. } \mathrm{CB} \text {. }$ |  |  |  |  |  |
| uls'a |  |  |  | 92 |  |
|  | April. | 321,493 | 434,023 ${ }^{\text {16,161 }}$ | $1,855,460$ 48,496 | $\begin{array}{r}\text { 51,549 } \\ \hline\end{array}$ |


| (12) Alsa. | Satert Nitminas Reported. |  |  | Jan. 1 to Lateal Dake. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Werkor Mo | 891. | 18 | 1891. | 180a |
| Tar |  |  |  |  |  |
| Tnx. © N. Ont |  | 120.061 | 123,309 | 480,129 | 90.0.3 |
| Allantiosys.e. | Aprit | 471,374 | 1061.1460 | 1,013.417 | 3.912:202 |
| Pacifio system Totator all.. | $\begin{aligned} & \text { April. } \\ & \mathbf{A}_{1} \mathrm{C} \text {. } \end{aligned}$ | 2.871,753 ${ }^{3,743,327}$ | $2,988,909$ $3,850,5188$ | $10.874,910$ $11,618,327$ | 0.373 .608 $3,54.111$ |
| O Pae. Hl:- |  |  |  |  |  |
| No. Div. Calo | April. | 106,283 |  | 571.360 | 581,032 |
| Bo. Dive (Cal.) Arizoma Div.. | April. |  | 510,299 181,463 | 2,010,030 | $1,961,205$ <br> 61070 |
| Aew Mex. Dtvo | Apr | 20,63: | 107.062 | 311.105 | ${ }^{617} 17810$ |
| 8par. Un, ©Col | Febrin | 12.120 | 11.830 | - 11.176 | 23.787 |
| Stater lat. R. T | April | 67.252 | 64,127 | 237.291 | 10,72.4 |
| 8iony Cl.aC.it. | Aprll | 3:5 | 1,115 |  | 0.097 |
| Bumint Hranch. | Aprl | 103.913 | 73,542 | 405.893 | 258,237 |
| Lskeria Valley | A1ril | 80.453 | 94.4.887 | 239.830 | 2600017 |
| Tot'l bolh Corn |  | 186,368 | 148.379 | 6,5,742 | 510,152 |
| Texna de Pamilic |  | 15,05.4 | 13.091 | 61.323 | 61,188 |
| exande Pamal | Mayk. ..... | 106.42 | 106308 -3.470 | 2,724,417 17 | 2,8310,296 16 |
| Tul. A.A.EV ${ }^{1 /}$ |  | 84.032 | 03,193 | 418.8.2.4 | 413.1043 |
| Tol. Coll d C n . | 3 hwk Mas | 8.534 | \% $1 \cdot 111$ | 133,210 | 142,8\%1 |
| Tol. Ohto C+ nt. | $18 t \mathrm{wk}$ | 23,355 | 32.032 | 565.125 | $55.5,013$ |
| Tul. P. it We: | HLwe May | 21,630, | 21.43 | 365,274 | J74.710 |
| Tol. 8t. 1, \&だ.C. | 1atwk J'ne | 31.376 | 30.350 | 632.033\% | 662,228 |
|  | Mar | 2.260 | 1.9818 | 5.7162 |  |
| Ulater \& Del.... |  | 21,600 | 23,780 | 60,978 | 38,093 |
| Or. B.L. \& U. |  | 629 | 701.201 | 2.243.019 | 2.084.523 |
| Or.139.d. X, Co. | A | 133,751 | 355.229 | 1,065,940 |  |
| El.3 co.sturd Isi. | Mar | (14.433 | 147.272 | 167.143 | 375,0:3 |
| Un.Pac. D. AG. | 1 tr | 388070 | 40.4,74! | 1,537,501 | 1.601.560 |
| All oth. lines.. Tor.U.P.Sys. |  | 1,6.15,518, | 1.974,631 | 4.312 .297 $2.12: 736$ | 4.1311.022 |
| Oont.iraw |  | 53,191 | 132.721 | 2.12:1,736 | $12.064 \cdot 172$ $33 \% 43$ |
| Tut. cont'led | Mar | 3,230.319 | 3,618.305 | 9,131.240 | $8,573,1146$ |
| Nontara Un. |  | 80,338 | 73,737 | 236.331 | 180.63 y |
| Leav. Tol. ies. | M | 1.519 | 3.073 | 6.411 | 7,457 |
| Mantilow Bur. | M | 3.337 | 3.141 |  | 8.753 |
| Johnt.ownd. ${ }^{\text {a }}$ |  | 42,4337 | 89. | 136.128 | 103,123 |
| Grand Iotud. |  | 3,325,8 | 3,681,20-1 | 12,499. 196 | 12,63d,316 |
| $0.8{ }^{\text {P }}$ Y Yds cter.cto | Febria | 235,890 | 149.0:33 | 498.924 | 4 4:19.017 |
| Wermant valles | tpril |  | 15.192 213.960 |  | 5,317.177 |
| Wabarn....i.iort | Let Wh | 221.511 | 213.950 5.365 | $\begin{array}{r} 5,218,417 \\ 15,609 \end{array}$ | $\begin{array}{r} 5,317,177 \\ 14,209 \end{array}$ |
| Wabli, 3 outheri. | April. | 30.013 | 24,870 | 96,803 | 91,161 |
| West jursey | April. | 102.506 | 103.681 | 385,469 | 370.068 |
| W. V.Cenociples. |  | 95.018 | 72.091 | 357.111 | 269,405 |
| West Viris Plits. |  | 0,724 | 0,645 |  | 18,531 |
| Wester | May | 34.377 | 30.234 | $2 \geq 7.763$ | 218,878 |
| Wrst. N. Y. \& Pa. | $1 s t$ wk J'ne | 61.600 | 68,900 | 1,424,8+1 | 1,460,634 |
| Wheellng \& L. E. | 19twkJ'ne | 27,977 | 24.033 | 520.735 | 474.533 |
| Wil. Coi. \& A 8 | ${ }_{\text {February }}$ 1swk J'ne | 98.883 <br> 95.931 |  | 2,006,013 |  |
| Wrichisw. y Teo | April...... | 6,605 | 96.373 | 2,03!3431 | 1,985 <br> 29.807 |

a Whole system, Including Iowa lines.
$b$ Iacludes in both Fears scoto Valley Dlvision, Bnd Marylanj \& Washinzton Dlvislon (Shroarmaty Mexieat esrrency.
Gat. \& Oqu. since Mareh $15, \ln 1891$.
For the 1st week of June we have had returns thus far from 37 roads, and these show $2 \cdot 19$ per cent gain in the aggregate.

| 18 l week of June. | 1891. | 1890. | Inercase. | Decrease |
| :---: | :---: | :---: | :---: | :---: |
| Balf. \& Olio South | 49,011 | 45.591 | 3.450 | \$ |
| Buttialo Koch. de Pita | 57,313 | 46.318 | 10,959.3 |  |
| Crnadian Pacltte | 372.000 | 318.000 | 51.000 |  |
| Came Fear \& Yalkin Val. | 9.0033 | 7.787 | 1,216 |  |
| Chesapeake de Ohto. | 145.359 | 139,455 | 6.103 |  |
| Cnicare of Finst. filinols | 52.000 | 57.200 | 14,900 |  |
| Chicaco Mil. \& St. Pimi.. | 514.716 | 480.6.70 | 31,060 |  |
| Chicaso \& West Mjehl gan | 2:9,997 | 30,060 |  | 3 |
| Cluermati Jack. \& Mack. | 12,026 | 12.8-5 |  | 859 |
| Dellver dx Rio ISmando... | 152.500 | 171.500 |  | 19,000 |
| Datroit Lans. de North | 20.765 | 21.508 |  | 743 |
| Evunsville de ludlanap. | 5.773 | 4.849 | 924 |  |
| Evans. de Terre Ifanle. | 20.557 | 18,029 | 2.520 |  |
| Gruad Trunk of Camarda. | 334,100 | $36+1.57$ |  | 34,057 |
| Lake Erie de Weatern.... | 49.353 | 5.4600 |  | 10,256 |
| Loulsv. Evatsv. dest. L. | 29.375 | 23.510 | 5.875 |  |
| Luutsville \& Nashvllle... | 333,723 | 356.670 |  | 22,945 |
| Loulsville N. O. \& Texas. | 52,2,39 | 42.269 | 10,020 |  |
| Lumisvile 3t. L. \& Texas. | 7.724 | 8.932 |  | 1,208 |
| Mexican Central....... | 118.703 | 103,967 | 14.741 |  |
| Mllwarfese L. Sh. \& West. | 78,827 | 82,070 |  | 9,843 |
| Mllwa'kee de Norihern.. | 28,4196 | 27.811 | 595 |  |
| New York Ont. \& West. | 55.139 | 43.4319 | 11,7:3 |  |
| Nerfulk de Westorn. | 148.407 | 150,313 |  | 06 |
| N uriterm Prscitio. | 439.896 | 438.125 | 1,171 |  |
| Ohfo © Misflsalpy | 80,904 | 8.4 .153 |  | 3,189 |
| Pe sria Deratur $\begin{gathered}\text { devansv. }\end{gathered}$ | 14,353 | 14,107 | 246 | ........ |
| l'ittsurrg of Weater | 45,639 | 44,3.26 | 1.313 |  |
| 1810 (irumaly Wester | 39.010 | 26.535 | 12.450 |  |
| Bt. Louls sout we. | 60,011 | 57,656 | 2,355 |  |
| Turas de I'witu | 106.925 | 106,908 |  |  |
| Toleds dr Ohio Central... | 25,595 | 32,012 |  | 6,447 |
| Tu, edost. 1.0 \& Kuni. Cily. | 31,570 | $\begin{array}{r}30,350 \\ \hline\end{array}$ | 17,831 |  |
| Whatash - | 221,811 | 213.930 | 17,831 |  |
| Western N. Y. de Pena. Wherimg Luke Erle | 64.600 27.977 | 68.900 24,033 |  | 4,300 |
| Wisconsin Central. | 95,931 | 93,959 |  | 3,028 |
| Total (37 rosila)........ Set inerease (2.19 p. ©.). | 3,952,684 | 3,867,838, | 201,573 84.846 | 110.727 |

Our final statement shows a decrease of 2.82 por cent on the 88 ruads contributing returns to the statement, one of the reasons for the falling off being the occurrence of an extra Sunday in the week this year.

| 4th weeek of May. | 1891. | 1890. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Prev'ly report'd 35rondal | $5.18{ }^{\$ 8.676}$ | 5,176.410 | 685,929 | $\overline{\$_{81.663}}$ |
| Atch. Top. \&8.F.system | 8.897,232 | 839,7:9 | 7,503 |  |
| Roads jotly owned da. | 48, 433 | 49.122 178.100 | 5,236 | 1,486 |
| Roads l'uy owned $\mathrm{i}^{\text {cos. }}$ | 187,637 | 49.182 | , 236 | 1.515 |
| Burl. Cedrar kap. N-Nor.: | 81,135 | 83.092 |  | 1,957 |
| Cape rear ed yadku | 58,045 | 69,019 |  | 90974 |

sth wecek of Jay. Chleaka ge F. \& Kan. C.


## -

CO

Fririt Inualys \& Norib. Flint \& Pere Marquetto. Flerlda Cant ral ex yenla.
Ormud laplas is Indluna CLnelmint R. \& Et.W..
OLherthne........... Jaekanvilto Houtheast.
 Kru. Clty wr 8 . R Me.... Kamaas. पеп. \& 111 rm Kenkuk \& Weratera. Louls. N. All, \& Chic. Moxicanii National....... Mexlean ISallway...
 3obllo d Briminghau. Oblo Vul. of Kentuekr. Rlch. © Dant ( 8 ronhy)
rslo (1manda Wasteru. 8t. L. Alt. ©T, II. Hrehe gan irana. di No. Pac... seathe 1.. 8. do Fastern. Tuledo Proarla de Weater Western X. Y. \& D'enn.
Total ( $\varepsilon 8$ roads)


Net Earnings Monthly to Latest Dates.-The table fol lowing shows the net earnings reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the Curonicle of May 23. The next wilt appear in the issue of Juue 20.

| Roncisas |  | $1801 .$ | $1890 .$ |
| :---: | :---: | :---: | :---: |
| W. T. \& S | 2.504.234 2.483.294 | 75.430 | 717,900 |
| Ian. 1 to Ajpr. 30 |  | 2,56-.431 |  |
| Jniy 1 to Apr. 30... | 26,4:0,202 21,215,133 | 7,745,121 | 8.490 .815 |
| R'cls j'tly ow'd (18) . Apr. | 150,005 158,52! | 1.15 |  |
| Jani. 1 to Apr. 30 | 528,745 32,405 | def.22.019 |  |
| Jniy 1 to Apr. 30 | ,404,137 1,2 24,682 | def.26,15\% | 163 |
| Total Atch. ays.. $A_{1}$ | 2.651,230 2.611,819 | 753.57. | 717.349 |
| Jani. 1 to Xpr | .767,445 | 2,5.16.911 | 2.919.875 |
| July 1 to Apr | $961.33625,675,095$ | 7,719,2. 50 | 8.6.36,290 |
| 8t. L. © San liran..Apr. | $507.850 \quad 463.458$ | 194.931 | 152 |
| Jan. 1 to Apro 30 .. | . 1,973,510 $\quad 1.8 \times 1,413$ |  |  |
| July 1 to Apr. 30 | 5,683,901 5,370,632 | 2,4\%7,314 | 2,537,295 |
| 'in joty ow'd ( $\mathbf{2}_{2}$ ) , Apr. | 146,566 150,51/ | 3.197 |  |
| Jan. i to Aluc. 30.. | 317:357 513.693 | P.16.553 | 818.053 |
| July 1 to Ajpr. 30. | 1,373,641 1,200,621 | def. 603 | 167.161 |
| 8. L. ${ }_{\text {di }}$ S. F. Bys... Apr | 654.116 610,075 | 197,049 |  |
| Jan. 1 to Apr. 30 | 2.490.867 2.:193.136 |  |  |
| July 1 to Apr. 30 | 7,057,544 6,5 50,253 | 2,178.407 | 2,701,4.57 |
| Tol, both Systems.Apr. | 3,308,653 3,261,793 | 957.693 | 938,493 |
| Jan. 1 to Apr. 30 | 2,409,901 12.162,571 | 3.:376,911 | 3,007.149 |
| Julv 1 to Apr | 921.851 32,055 | - | 1,340,733 |
| tral Pacific......A | .340,203 1,301,014 | 613,436 |  |
| Jant 1 to Apr. 30. | 4,79,081 4,14,213 | 2,066,602 | 780, |
| Clevel'd e Canton..spr. | [54,506 41,933 | 19.673 | 14.359 |
| Jan. 1 to Apr. 30 | 176,421 1.47,2.41 | 57.636 |  |
| Jnly 1 to Apr. 30 | 511,0100 460.370 | 183.214 | 72 |
| Colorado Midiand..Ap | 169,703 158,764 | 42,321 |  |
| Jan. 1 to Apr. 30 | 044,039 374,144 | 107,142 |  |
| July 1 to Adr. 30... | 1,624,450 1,382,210 | 501.803 | 4:33,578 |
| Mexican Central....Apr. | 591,8.66 515,264 | 232.442 | 1/11,871 |
| Jan. 1 to Apr. 30 | 2,271.754 2.213,211 | 858.631 | 788.537 |
| River | 47,532 47,499 | 13.30.4 | 19.809 |
| Jan. 1 to A1pr. $30 .$. | 193,080 178,517 | 18,989 | 13,021 |
| lartelphia \& Erie. Ap | 386,533 475,0:47 | 156.967 |  |
| Jan. 1 to Apre 30... | 1,370,061 1,481,839 | 466,252 | \$55,673 |
| Pittalurre \& W'eat'n. Apr. | 108,309 121,317 | 92.089 | 53.937 |
| Jan. 1 to Apr. 30 | 421,732 433,972 | 152,119 | 94,341 |
| ts. Cleve. «'To | 28.939 41,261 | def.3,505 | 37 |
| Jan. 1 to Apr. $30 .$. | 121,003 $\quad 134,620$ | def.1,837 | 33.218 |
| ta. Paines. \& F.Ap | 12,326 23,193 | f. 7.443 |  |
| Jau. 1 to Apr. $30 .$. | 71,431 73,813 | def. 801 | 13,562 |
| tal system......Apr. | 149,773 183,771 | 17.639 |  |
| Jan. 1 to Apr. 30... | 617,701 681,437 | 149.431 | 247,121 |
| 8. Pran. \& No. Pac. May. | 75,909 70.297 | 31,511 | 19.133 |
| Jan. 1 to May 31. | 284,043 251,094 | 618.185 | 30,71.8 |
| July I to May 31... | $751,4.12$ 674,397 | 249,950 | 102,800 |
| outhern Prelfe Co |  |  |  |
| Atlantle aystem... Apr. Jan 1 lo Apr 30 | 871,57.4 981,860 | $\begin{aligned} & 116,3 \text { B3 } \\ & 8995,690 \end{aligned}$ | $\begin{array}{r} 2.59,465 \\ 070.859 \end{array}$ |
| Paclfio systom....Apr | 2,871,733 2,883,909 | 1,126.819 | 960. 765 |
| Jan. 1 to Apr. $30 . . .1$ | 10,574,910 9,573,694 | 3.847.513 | 2.093.009 |
| Total of all.....Ap | .743,327 3,850,564 | 1.243,379 | 1,220.230 |
| Jan. 1 to Apr. $30 . .1$ | 14,618,327 13,514.111 | 4.743.:03 | 3,170,606 |
| Unton Pacline |  |  |  |
| Oreger B. In it U. N. Apr. | 620,105 704,201 | 23.5,486 | $1800$ |
| JRno, 1 to $A$ pr. $30 \ldots$ |  |  |  |
| O. RJ. \& N. Co... Apr. | $\begin{array}{rr} 433,731 & 335,299 \\ 1,065,810 & 1,007,278 \end{array}$ | -90.788 | 1 d .160 .480 |
| . Pac. D. \&EGulf. Apr. | 359,073 404.749 | 63.059 | 115,322 |
| Jan. 1 to Apr, 30. | 1,537,504 1,601, 309 | 233,407 | 140,875 |
| ra | 3,325,810 3.681,207 | 924.918 | 1,038.892 |
| Jan. 1 to Apr. $30 . .1$ | 12,403,148 12.638,316 | 3,427.730 | 3,111,240 |
| abash | 39 1,00),31\% | 236,743 | 109,271 |
| Jano i | 38 4,143,412 | 933.038 | 1.032,131 |
| July 1 to $\mathbf{A p r} 30$ | $10.912,32911.433 .099$ | 2,958,032 | 3,320,050 |
| t. N. Y, \& P |  |  |  |
| ja |  |  |  |
|  | 3,039,67 | 925.45 | 912,0 |

## ANNUAL REPORTS.

## Chicago Rock Island \& Pacifle Railway.

(For the year ending March 31, 1891.)
The annugl report in pamphlet form has come to hand since the last Chronicas went to press and the remarks of President R. R. Cable at length will be found on another page. Comments upon the year's report will also be found in the editorial columns.
The comparative statistics for three years, made up in tne usual complete form for the CHRONICLE, are given below :

| Miles operated | $\begin{gathered} \text { operations. } \\ 1888.89 . \\ \mathbf{3 , 2 5 7} \end{gathered}$ | $\begin{array}{r} 1889-90 . \\ 3,339 \end{array}$ | $\begin{array}{r} 1890-91 . \\ 3,403 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Operations- |  |  |  |
| Passengers carried | 184.801,103 | 195,630,821 | 203.641,316 |
| Rate per pas'g'r per | 2.274 cts. | $2 \cdot 277$ cts. | 2.198 cts. |
| Freight (tons) carried | 5,578.960 | 6.023,835 | 6,000,167 |
| Freight (tons) 1 mile | 35,998,858 | 1,157,420.250 | 4,535,356 |
| r. rate p. ton per ma | ings and exp | xse |  |
| Earsing | 1888-89. | 1889-90. | 1890- |
| Passengers..... | \$4,358,502 | \$1,613,822 | \$4,762,894 |
| Freight....... | 10,918,370 | 11,828,794 | 11,513,845 |
| Mali, express, rents, \&c. | 1,296,575 | 1,196,445 | 1,196,595 |
| Gross earnings | \$16,573,447 | \$17,639,061 | \$17,473.634 |
| Oper. expenses and taxes | 12,086,000 | 12,475,067 | 12,413,794 |
| Wmen ${ }^{\text {Net earnings........... }}$ | \$4,487,447 | \$5,163,994 | \$5,050,840 |
| Per cent of operating ex. penses to earnings. | 72.92 | $70 \cdot 72$ | 1.04 |



## Canada Sonthern Rallway.

(For the year ending December 31, 1890.)
The annual report for 1890 is just issued. Under date of June 3, the report of Mr. C. Vanderbilt, President, says: "During the year the board of directors authorized the issue of $\$ 550,000$ second mortgage bonds and appropriated the proceeds (1) of $\$ 150,000$ to the re-payment into the treasury of moneys expendel for permanent additions to the property during the time since the Michigan Central Railroad Company assumed the operation of the road, and (2) of $\$ 400,000$ to the construction of 55 miles of second track, which was asked for by the Michigan Central Railroad Company, under the terms of the agreement of December, 1882, the same having become necessary through the growth of freight traffic and the increase in the number of passenger trains run. The second track referred to was practically completed at the end of the year, and together with some four miles besides, appears in the addition of nearly 59 miles to the trackage given in the table at the beginning of this report. 'Of the $\$ 550,000$ bonds appropriated as stated above, $\$ 249,000$ were issued and sold before the close of the year, realizing the sum of $\$ 239,464$, or an average of, say $96 \cdot 17$ per cent. The total cost of the 55 miles of new track will be close to $\$ 392,500$, so that the balance of about $\$ 153,000$ will appear in the accounts of this company for 1891."
The income account for four years is as follows.

| Net |  | $1888$ | $1889 .$ | $1890 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Other income | 540,870 | 339,1612 | 407,444 19,533 | 355,633 |
| Old accounts |  |  | 7,666 |  |
| Tots1 | 546,552 | 350,893 |  |  |
| Dividends | 375,000 | 375,000 | 525,000 | $\begin{aligned} & 361,687 \\ & 37,000 \end{aligned}$ |
| Rate of di | $\underline{212 ~ p . c . ~}$ | $24.0 . c$. | $33_{\text {g p }}$ ¢ 0. | $2{ }_{2}{ }_{2}$ p.c. |
| Balanee. | .171,352 | af.24.107 | df.90,357 | af.13,313 |
| (p) | 236,381 | 406,901 | 319,401 | 229,046 |
| 8urplus Dce | 407,933 | 382,794 | 229,044 | 215,73 |
| pa | 1,030 | 63,393 | - | 215 |
| Balance, surplus | 406,903 | 319,401 | 229,044 | 215,733 |

## Grand Rapids \& Indlana Railroad.

(For the year ending December 31, 1890.)
This road belongs to the Pennsylvazia RR. system. The report for 1890 is just issued, and states that "the funded debt increased $\$ 232,000$, being amount of 5 per cent bonds issued to company on betterment account. The net floating liabilities, not deducting 5 per cent bonds in treasury, and excluding Mackinaw loan of $\$ 275,000$, which is provided for, amounts to $\$ 669,823$, an increase of $\$ 265,406$. The total includes $\$ 224,008$ borrowed from trustees, of which $\$ 150,000$ was for Grand Rapids real estate and $\$ 71,008$ for the train shed at that point. The increase is due to betterment expenditures for which the treasury received bonds; of these we hold in the treasury and upon deposit as collateral, $\$ 637,000$, and there are due us on the account for $1890 \$ 308,000-$ in all, $\$ 955,000$. It is readily seen that had we been able to dispose of them there would have been a surplus instead of a floating deht."
In the land department the sales for the year amounted to 38,690 acres for $\$ 316,851$, an average of $\$ 11 \cdot 22$ per acre. The unsold lands remaining January 1, 1891, were 329,844 acres. The amount in sinking fund December 31 was $\$ 2,752,780$.
Earnings, expenses and charges for four years have been as follows:

| Earnings and expenses. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1888. | 1983. | 1890. |
| Miles operated. | 403 | 403 | 408 | 428 |
| Earnings- | c | 731 | \$ | ¢ |
| Passengers. | 746,969 | 734,408 | 718,804 | 730,204 |
| Freight. | 1,513,339 | 1,371.200 | 1,419,825 | 1,740,801 |
| Mail, exp's and miscel'n*s*. | 101,593 | 127,180 | 152,447 | 130,973 |
| Total. | 2,361.961 | ก,232.783 | 2,291,166 | 2,601,978 |
| Oper. exponses aud taxcs. | 1,516,997 | 1,528,597 | 1,524,453 | 1,743,033 |
| Not earnings. | 844,90t | 704,191 | 766,713 | 858,945 |
| Per o. oper'g ex. to earris.. | $6 \pm 23$ | $68 \cdot 46$ | 66.51 | 66.99 |
| - Includes interest and rentals. |  |  |  |  |
| INCOME ACCOUNT. |  |  |  |  |
|  | $1887 .$ | 1858. | $\begin{gathered} 1889 . \\ \$ \end{gathered}$ |  |
| Net earnings. | 841,904 | 704,191 | 766,71* | $8 \div 8,945$ |
| Miscellaneous. | 5,629 |  |  | 437 |
| Total. | 850,533 | 704,191 | 766,714 | 859,382 |
| Deduet- |  |  |  |  |
| Intcrest on bonds. | 715,600 | 719,428 | 737,425 | 739,700 |
| Interest on floating debi... |  | 47,443 | 51,553 | 58,630 |
| Rentais and miscellaneous. | -8,646 | 17,138 | 3,163 | 30,760 |
| Total | 724,246 | 784,009 | 795,146 | 829,090 |
|  |  |  |  |  |

## Chicago \& Western Indiana Rallroad.

## (For the year ending December 31, 1890.)

The annual report of this company is altogether statistical without any remarks by the President or other officers. The stock of $\$ 5,000,000$ is all owned by five railroad companies which use this road under lease for their entrance into Chicago. The Chicago \& Eastern Illinois, the Wabash, the Louisville N. Ala. \& Chicago, the Chicago \& Erie, the Chicago \& Graud Trunk, each owns $\$ 1,000,000$ of the stock, which is paying dividends. The Atchison uses the road under lease. The stock held by the five railroads named is with the following agreement: "This stock is held subject to the contract right of the other stockholders in the company to purchase it or any part before selling elsewhere."
eatrings and expenseg

| Frcight transf | $\begin{gathered} 1889 . \\ \mathbf{5 7 4 , 1 9 4} \end{gathered}$ | $\begin{gathered} 1890 . \\ 655,573 \end{gathered}$ |
| :---: | :---: | :---: |
| Traek service. | 1,446 | 1,322 |
| Rent of equipment | 8,560 | 14,208 |
| Miscellaneons.... | 2,328 | 4,118 |
| Total. | 586.528 | 675,221 |
| Expenses.............................................. | 377,994 | 474,961 |
| Not earnings .......... ........... ........... | 209,531 | 200,260 |
| Per ecnt of oper, expenses to earnings ....... | 6.4 | 70 |
| Revemue- INCOME ACCOUN | $\begin{gathered} 1889 . \\ \$ 38.337 \end{gathered}$ | $\begin{aligned} & 1890 . \\ & \$ 3.0158 \end{aligned}$ |
| Rentai from İsseck ........ | 738.337 | 732,158 30,000 |
| ". "6 Ind. Eievator | 30,000 24,192 | 30,000 24,274 |
| Dis., intcrest and exch.... | 37,476 | 112,256 |
| Misceilancons carnings........................... | 18,490 | 20,865 |
| Belt Ry. rental, May 1, '83, to Oct. 31, '85.. |  | -250,000 |
| Total. | 848,295 | 1,169,553 |
| Expenses- <br> Interest charges | 521,650 | 517,325 |
| Dividends...................... . . . . . . . . . . . . . . . . . . . . . . . |  | 1,200,000 |
| Miscellancous. | 4,752 | 6,123 |
| Total. | 526,402 | 1,723,453 |
| Balance. | . 321,893 | f. 553,900 |

*The surplus on Dec. 31, 1890, as per balaneosheet, was $\$ 550,752$.
GENERAL INVESTMENT NEWS.
Alabama Mldand.-It is proposed to scale the interest to 5 per cent and stamp the bonds, principal and interest guaranteed by the Savannah Florida \& Western. A number of the bondholders have assented to this proposition. The former agreement to provide for interest at 6 per cent till Nov. 1, 1892, was not carried out, and the hondholders felt justly aggrieved when default was made in the payment of iuterest due May 1, 1891.

Chleaze (ias.-A Chicago dispatch reports that the Cits Council has emprowered the Mayor and City Comptroller to settle with the Chicago Gas Company on such a basis as they think best. It is suid that all litigation will be dismisserl and the compuny will pay the cils $\$ 150,000$ annually out of ita enraings.

Chicago Rock Tsland \& Parllle-Unlon Paclfe.-The trial of the bridge case of the Rock Island agninst the Uaion Paclifc came on this week at Omaha in the Federal Court before Justice Brewer of the United States Supreme Court and Judge Dundy of the Distriet bench. Thomas F. Withrow, general solicitor of the Rock Island, presented a statement of the facts in the case from the time when the Rock Island and Chicago Milwankee \& St. Paul roads, "at the solicitation of the Union Pacific," abandoned the purpose of building a new bridge, upon an ngrement to be allowed the use of the Union Pacitic bridge and tracks. He said that the contract which the Union Pacifie now sought to have declared illegal whe first carefully drafted and approred of, and the draft was gone over in detail and copies compared. It was approved by the Executire Committee of the Union Preille on April 30, 1890 and was subsequently ratitied by the stockholders of the road at their annual meeting.

Laclede fas.-The statement of the Laclede Gas Co. for the four months ending April 30, 1891, shows a total consumption of $298,450,900$, against $297,280,200$ feet for the correspond ing period in 1890 , which included last year $44,469,400$ feet used by the city. The contract lor lighting the city expired May 6, 1890, since which time electric light has been used. The Company deemed it best after the payment of the dividend on the preferred stock in April a year ago to apply its surplus earaings to the improvement and extension of the plant, and much new pipe has been daid. It turns out that the contract with the city of St. Louis cor 30 years referred mainly to the price of $g a s$, if $u s e d$. The contract expired in 1890, is above stated, and the city then chose to use electric lights. Had they gone on with gas the decision of the Missour Supreme Court would have held them to the agreed price,
L.onisville \& Nashrille-Norfolk \& Western-The connection at Morton, Va., has been completed and opens upanother new and important through line over these roads between Louisville and the Atlantic Coast.
Mlssouri Kansas \& Texas.-At Leareaworth, Kan., June 8, in the United States Circuit Court, an order was entered directing the receivers to turn over the railway and property to the Missouri Kansas \& Texas Railway Company on July 1. There was no controversy over the order. During the receivership, which began November 1, 1888, the receivers have constructed seveuty-three miles of road and have acquired by lease 141 miles. "They have added in the way of improvements and new equipment about $\$ 4,500,000$.
In New York at the directors' meeting the full board was present with the single exception of Mr. John D. Rockefeller. Mr. H. C. Cross was unanimously elected President and J. Waldo Vice-President, Joel F. Freeman Clairman of the Board and J. F. DeNeufville Treasurer.
The following executive committee was appointed: Wm. Bond, Chairman; Simon Sterne, Colgate Hoyt, H, W. Poor and William Dorrd.

Nasliville Chattanooga \& St. Louis.-The stockholders of the Nashrille Chattanooga \& St. Louis will meet on June 30 to authorize an increase of 50 per cent in the capital stock (about $\$ 3,334,000$ ), which will be offered to the present holders at 50 c . The cash to be received from the sale of this stock will be expended as follows: $\$ 500,000$ to retire Goverament bonds due June 1; $\$ 50,000$ to improve the Western \& Atlantic Road leased by the Nashville Chattanooga \& St. Louis last January, and $\$ 750,000$ for the completion of the Coosa \& Tennessee branch, now in course of construction.

National Cordage.-Montreal dispatches report that the National Cordage Company of New York has purchased every cordage mill in Cauada. These mills are eight in number, and are situated at the following points: Halifax, St. Johns, Quehee, Montreal, Lachute, Port Hope, Toronto and Brantford. It is stated here that $\$ 2,000,000$ was the price paid by the American company for the eight Canadian cordage mills.

New Ibonds \& Stocks Authorized.-This item is published to-day on page 902.

New York \& New Jersey Brilge Co.-Two constituent companies bearing the same name, viz., the New York \& New Jersey Bridge Co., have been iacorporated, the one in New York and the other in New Jersey. These companies have secured charters to bridge the Hudson River from Seventieth Street, New York. The scheme includes the construction of an approach on the New York side by means of a viaduct starting at Broadway and 35 th St. The bridge is to have eight tracks and to be at least 150 feet above high water. The New York company has already organized, and the first instal. ment of the $\$ 300,000$ capital required by law has been paid in. The New Jersey company is now organizing. It is snid that capitalists have pledged the $\$ 1,000,000$ to be subscribed and Sept. 2d has been fixed as the date for the cousolidation of the $t$ wo companies into one bearing the same name. The capitalization of the consolidated company will be $\$ 15,000$,000 in. stock and $\$ 50,000,000$ in bonds. Mr. John B. Kerr, Vice-President of the New York Ontario \& Westera R1R., is the President of the New York Co. nad the other directors are Messrs. George E. Mumford, George W. Greene. Charles H. Swan, James Laggan, H. B. Archer, Willard H. Maı,

John C. Adarns, Loula Windinuller, W. Wotmore Cryder, W. F. Dunnlng, Willam Bell and Malcolin W. Niven.

Nepr York l'rovilence \& Bonton - The Taginlature of Rhoin Island recently authorized the company to finuo 81 , 000,000 in 4 ver cent bondl. $\$ 1,800,000$ thareof in to ho held to sccure the preaent bonded debt, 8500,000 for new utock in the Provideace \& Stonington Stearoship Conipany, to be faruel for two new steamers now under contract, albont $\$ 300,000$ to retire flonting dabt, the balance, $81,700,000$, to be hell In the trensury for future requiromenta.

New Vork Stock Exchange.-Niew Scenrltles Jiluted. The bonds listed thía week will be found on page 002.

Ohlo \& Northwestern.-Tbin railroad has for nome time beeu in the hands of a recelver, the securitim belng held largely in Philadelphia. The committee anpolnted by the firot mortgage bondholders to complete the reorganization of the company, under a plan adopted at a meetink of the bondholders held last February, have formulated a report in which the scheme of reorganization is sat forth. The committeo consists of Messrs. J. S. L'Amoreaux, Thomas R. Wnite, Jr. and Henry M. Hoyt. Jr., the latter representing tho lovest ment Company, of Philadelphia, which is one of the largest hondholders. The report of the committee states that prior claims were discorered to be outatanding to the amount of $\$ 583.616$, including interest to June 1. 1891. The number of bonds included in the reorgatization Is 1.120, of a par value of $\$ 1,000$ each, and in order to retire the prior claims it will he come necessary to make an assessment of 53 per cent. or 8530 on each bond, for which cash assessnient paid the bondholders will receive new preferred stock, taking also new cominon stock for their old bonds aud interest. Thas following is an outline of the plan of reorganization
Length of line........................ 103 mites
nfler paymeat of samorate on common slock to gharo earnings equally with common stock, $\$ 5,300$ per milo.

$\$ 563,000$

$\$ 391,000$
proceeds to bo used in retiring prior ciaimas, may
Balance ta treasury for future operations and
29,000
\$.594,000
New common stock ( $\$ 14,500$ per nitie)
के $1,5400,000$
Cormmon stock to be exchanged, par for par, ior
Ten per cent disiribution to proferred stoek................................421,300
halders.
59,400
83,300
$\$ 1,500,000$
San Antonlo \& Aransas l'ass. - On Saturday, the 6th inst. Judge King, in the State Court at San Antonio, authorized the receivers to issue $\$ 350,000$ in certificates, to be used for the completion of the 54 miles on the Waco Extension. This action will enable the Reorganization Committee to carry out the contract with Kennedy, the contractor for the Waco Extension. The work will be completed by September, in timo for the autumn business, which promises to be hears. The gross earnings for this year have not heretofore been rublished by the receirer, and are now given below in comparison with last year, as follows:
January............................................. 189,002 189. 1891. February.

## April

May (three weeks) 112,1227
106,012

104,709 120,282 plan of reorganizast. Company has received assents to the 000 of the $188 \overline{\mathrm{~s}}$; $\$ 4,379,000$ out of $\$ 1,473,000$ of the 1856 s ; all of the $\$ 1,725,000$ of $1898 ; \$ 3,975,000$ of the $\$ 4,000,000$ incomes and $\$ 1,809,200$ of the $\$ 5,000,000$ stock.

St. Lonis \& San Francisco.-Judge Thayer of the United States Circuit Court in St. Louis denied the application of the first preferred stockholders of the St. Louis \& San Fran cisco Railway Company for an jojunction restraining the Atchison Topeka \& Sinte Fe Railroad from owning Frisco stock and issuing a $\$ 50,000,000$ blanket mortgage. The poiat relied upon by the plaintiffs to sustain their application was that the Atchison being a competing line could not uader the statutes of Missouri own stock belongiag to a competitor. Judge Thayer holds that the roads are not competitors. The stockholders' meeting to consider the stock and boad issues was held and the increase of stock by $\$ 10,000,000$ and by the blantet-mortgage of $\$ 50,000,000$ were authorized.
-The contest of the St. Louis \& San Fraocisco first preferred stockholders has been continued by an injunction suit entered in the Suffolk County (Boston) Supreme Court to enjoin the St. Louis \& San Franeisco Railway Company from issuing the proposed $\$ 50,000,000$ geaeral mortgage bouds, "except the same are made subject to the rights of the holders of tha first preferred stock." The action is brought by the first preferred stuckholders, who claim a seven per cent priority lien on the net revenues on their class of holdings overnny new mortgago conds. The subpoon is returnable in August.
Sugar Trust.-The directors of the American Sugar Refining Company have declared dividends of $3!/ 2$ per centad 4 per cent respectively on the preferred and common stocks of the company. The dirideads are payable on July 2 and the transter books close on Juoe 15. Treasurer Searles, of the American Sugar Relining Compauy, said that wo tinancial statement would be given out.

Western Unlon Telegrapli. -The statemeat for the quartet ending June 80 is given on page 002 .

## 

## CHICAGO ROCK ISLAND \& PACIFIC RAILWAY COMPANY.

ELEVENTH ANNUAL REPOORT OF THE DIRECTORS TO THE GTOCKHOLDERS, FOR THE YEAR ENDING MARCH 31, 1891.

The Board of Directors submit the following report for the year ending March 31, 1891 :
gs were
\$17.473,633 86
Operatling Ex penses and Taxes.

Net Income...................................
For Interest on Bunded Delit............. $\$ 2,714,95000$
For Rentast of Leased Lines.

| $\begin{aligned} & . . \$ 2,714,95000 \\ & \cdots \quad 1,871.744421 \\ & \hline 188.5377 \end{aligned}$ |
| :---: |
|  |  |
|  |  |
|  |  |

"Dividend on Cay'l stock, 4 per cent. 1,816,23\% u0
"Premium on $\% 43$, ,00 5 yercent Ext.
and Col. Bonds, purchased for ac-
count of the sinking ruad, under
the Mortgage.
36930
6,621,833 22
Bhowing Defieft for the year.
$\$ 246,6815 \mathrm{~L}$
The Capital Stock and Bunded Debt of the Company is as follows
Capital Btock issued......................................... $\$ 16,155,80000$

Fix per per ceut Exteusion and Cailateral
Less Bonds purehased for acco............. $\$ 33,652,00000$
ing Fuad.

## 133,0n0 00

geven per cent C. \& S. W. R. R. Bonds Guaranteed..... $\begin{array}{r}33,519,00000 \\ 5,000,00000\end{array}$
Main Jine and Branch Railroads owned, leased and operated by the Caicawo Rock Island \& Pasitic Railway Cumpany, at date of this report, are as follows:

| lises own |  |
| :---: | :---: |
| Chicago. Ill.. to Councll Blufts, lowa |  |
| Davenport, Iowa. to Atchisou, Ka |  |
| Atchlson Junc., Mo. to Leavenw |  |
| Washington, Iowa, to Kuoxvill |  |
| Eouth Euglewood. Ill, to so th Chicago |  |
| Wilton, lowa, to Muscal |  |
| Witton. Iowa, to Lime Kilu, 10 r |  |
| Newton, Lowa, to Mour |  |
| Des Moiner, lowa. to Indianula and |  |
| Menlo, lowa, to Gnthie Contel. Lowa |  |
| Atlantic, 1ıw'a, to Audubon, 10 wa |  |
| Atlantic, Iowa, to Griswo d. lowa | 14 |
| Avoca, lowa. 10 Carso |  |
| Aroca, lowa, to Marlan, 10 |  |
| Mt. Zion, Iowa, to Kt |  |
| Altaniont. |  |
| south St. Joseph, Mo |  |
| Kansas Citi, Mo., to Armorri |  |
|  |  |

., to Lincoln, Nou..
$1,238 \cdot 84$
Bureau Junc., Ill., to Peoria, 111 ..............
$\begin{aligned} & \text { Bureau Junc., Ill., to Peoria, Ill ...... } \\ & \text { Keokuk, Iowa, to Des Moines, } 10 \text { wa. }\end{aligned}$
Keokuk, Iowa. to Des Moines, 1owa.............................. $162 \cdot 20$
Des Molnes, 10 wa, to Forl Den!ge and Ruthven, Iowa. 143.78
Iferington, Kan., to Minco, 1. T.
Herlugton. Kau., to saliua, Kan
Morton, Kan., to loswell, Coto..
Fairburs, Neb., to Nelson, Neb
Melarlard, Kan., to Bellevile, Kan
Total mlles Leased
trackage righte.
Over Hannibal \& 8t. Joseph RR. -
Cameron. Mo. No Kausas, City, Mo........
Kansas City. Mo to North Toy
$\begin{gathered}\text { Over Denver \& Rio Graude RR.- } \\ \text { Denver, Colu., to Pueblo, Colo.. }\end{gathered}$
$119 \cdot 60$
Total miles trackage right.
Total miles of road over which trafns are operated. .
The Road is located in different states, as follows: .$\overline{3,408 \cdot 56}$

Statement showing the Details of Earnings and Percentage of Operating Expenses, as compared with the previous fiscal year: Sources of Revemue.
Passenger Transporiation.
Freight
Express
Rents, Interest, Ete
Car Mijcage
Teligraph

\$17,473, $\overline{3386}$ \$17,639,060 89
Balance yet due from C. K. \& N. Ry. Co. for luterest on
Bonds accrued during the fiscal year.

## Expenditures- Operating Expenses.

Taxes..........

## Net Earulngs.

Percentago of Oper

## ratí

March 31, 1891. Mareh 31, 1890. $\$ 11,647,50717$ \$11,729,61774 $\begin{array}{rr}11,647,00717 \\ 766,28739 & \$ 11,729,64774 \\ 745,41957\end{array}$ $\$ 5,059,839$ 30 $\$ 5, \overline{163,99358}$ $666600 \%$
$7104.00 \%$
$6650,100 \%$
$70.2 .00 \%$
Passenaer Earcsinas. -In comparison with the previous year Passenger Earvings show an increase of $\$ 149,072.51$, or $323-100$ per cent, which is made un of a decrease in Earnings from connecting lines of $\$ 87,798 \cdot 97$, or $911-100$ per cent, and an increase in Earnings from business originating on our own line of $\$ 236,871 \cdot 48$, or $845-100$ per cent.
Total number of Passengers carried increased 364,719 , or $821-100$ per cent.
The number (f first-class Passengers carried increased 362,232 , or $825-100$ per cent
The number of second class Passengers and Emigrant Passengers carried increased 2,487, or 4 93-100 per cent.
The number of Passengers carried one mile increased 13,010,495 , or $\& 65-100$ per cent.

The average distance traveled by each Passenger during the year ending March 31, 1890, was 44 miles, and during the past year was 43 miles.
The numler of Through Passengers (Passengers delirered to or received from Connecting Lines) decreased $12,6531 / 2$, or $555-100$ per cent, and the number of way (local) Passengers increased $377,3721 / 2$, or $896-100$, per cent.

Of all the Passengers carried. 2,439,6913/8, or 50 75-100 per cent. traveled West, and 2,307,195, or 4y 25-100 per cent traveled East.
The rate per Passenger per mile for the year ending March 31, 1890, was $2277-1000$ cents, and for the year ending March 31, 1891. it was $2198-1000$ cents.

The Passencer Business at 343 stations shows an increase of $\$ 334,341 \cdot 55$, and at 165 stations a decrease of $\$ 185,269.04$
The number of Passengers carried during the year shows an increase at 363 stations of $413,5561 / 2$, and a decreise at 150 stations of $78.8371 / 2$.
Frejgit Earninas. - Freight Earnings for the year decreascal $\$ 314,94850$, or $266-100$ per cent.
The Revenue from Through Freight (Freight delivered to or receired from connecting lines) increased $23 \pm .693 \cdot 20$, or 4 8-100 per cent. while the Revenue fromi Local Freight decreased $\$ 549.646^{\circ} 7$, or $94-100$ per cent.
Of the entire Freight Earnings, 51 96-100 per cent, was from Through Freigit and $484-100$ per cent from Local Frtight.

The movement of Freight. as compared with the provious year, hows a decrease of 25,668 tons, or $43-100$ pur cent, and the rate per ton per mile has decreased from $12-100$ to 11-100 cents.

Gross Earnings show a decrease of $\$ 165,427 \cdot 03$, or $94-100$ per cent, and

Net Earninas show a decrease of $\$ 104,154 \cdot 28$, or $202-100$ per cent.
Operating Expenses decreased $\$ 82,140 \cdot 57$, or $70-100$ per cent.
TAXeS increased $\$ 20,867 \cdot 82$, or $280-100$ per cent,
Full details of the foregoing, as also Statements of Assets and Liabilities, Income Account and valuable statistical information, will be found forming a part of this report.

The amount charged to Construction and Equipment accounts for the year is as follows:
For Land. Land Damages.
\$33.645 83
Elgineerlng and Contingent Expences...........................................76
Mew Depots, Water statious and Track Soalos.......... 27,54018
New Feveing, Crossings and Signs.......................... $\begin{array}{r}3.013 \\ 9.323 \\ \hline 10\end{array}$




## \$811,195 34

Land, Land Damages.-The expenditures for this account include the purchase (jointly with the L. S. \& M. S. Ry. Co.) of a lot 100 feet by 113 feet, adjoining our right-of-way at 31st Street, Chicago, on which it is contemplated to erect a passenger sta ion for the use of the two companics, to accommodate the residents in the southern section of the city.

A piece of ground containing twenty (20) acres lias also been purchased at Blue Islaud station, to be used as a Freight Yard, relieving our terminals in Chicago to some extent.

Masonry, Bridaes and Culverts.-At Utica, Ih., a single track H we Truss Bridge 88 feet long has been built over the Canal to evable the Company to make a side track connection with the Cement Co. ${ }^{\circ}$ s works.
Over Cherry Creek, Iowa, an Iron Girder Bridge 137 feet long, on stone piers, has been substituted for an inferior structu:e.
On the Carson Branch one, and on the Griswold Branch three, wooden bridges have been replaced by Iron Bridges.

Near Kellogg, Iowa, over the north Skunk River a combination bridge has been replaced by an Iron Lattice Truss Bridge 129 feet long.

At Kansas City, Kansas, a viaduct has been built across this Company's tracks, the company paying their proportion of the expense, thereby securing the vacation of certain streets for railroad purposes,
New Depots, Water Stations and Track Scales.-On the River Dock at the foot of Fifteenth Street, Chicago, a one-
story brick freight house, 44 feet by 270 feet, has been erected to facilitate the exchage of freight between Lake and Iail transjortation.
At Wichita, Kansas, a freight house has been built aud alao a five-pocket corl chute.
At North Topeka, Kınsas, a ten-pocket coal chute.
At Nelson, Nebraska, a small Elevator for handling flax. geed.

At Winthrop, Mo., Inrge Track Scales havo beea placed.
At Blue Island, III., Extensive Improvements have been made to the wnter supply, and minor like improvements at Joliet and l'eru, III.
Fences, Crossings and Sians.-Strect Gates have been erected at the following crossings: 80 th, 38 th, 44 th, 45 th , Court, 53d, 55 th, Cloud, Spring, 70th, 71 st, $75 \mathrm{th}, 76 \mathrm{th}, 70 \mathrm{th}$ streets, Chicaso, also at Eastern Avenue and IFerkimer Sireet. Jolict, and at one crossing in Geneseo, III; at Marquette and Davie strects, Davenport, and 7th and Vipe streets, Des Moines, I'wa.
Iuterlocking Plants have heen established at Auburn, Ill. crossing of the L. \& W. I. R. R., at South Englewood. III., the junction of this company's suburban (dummy) line, nad at Washangton Heights, Ill--crossing of the P. C. \& St. L. Ry.
Iu compliance with an ordinance of the city of Chieago, date. March 26, 1890, the company has been compelled to fence its right of way within the city limits by the erection of a 7 -fnot board fence, from the depot to 63d Street. This work has been done joibtly with the L.S. \& M. S. Ry. Co., and from $63 d$ Sirect to 87 th Street entirely by this company.

New Machinery.-Additional Machinery of new and improved designs has been purchased for use in the shops at Chicago, at Fairbury, Neb. and at Goodland, Kansas.

Seoond track. - The second main track has been completed betweell Annawan and Geneseo, Ill., 13.33 miles, making the length of second irack added to the Illinois Division in the past two ycars, $22 \cdot 45$ miles (between Sheffield aad Geneseo). the construction of this piece of track giving the company a completed dunble track between Cascago and the Mississippi River at Rock Island.

The sccond track has also been extended 3.44 miles from Dale siding to Buffalo, Iowa, on the Sourh Wettern Division.

Third Track.-A third inain track has brea completed between Enalewood and Blue Island, Ill. ( 9.05 mileas) This track is made necesiary by the great numoer of trains arriviag it and departing from Chicago.

Side Tracks. -Side tracks (agregating 19.11 mlles ) have been added to the Company's system at points where most needed

Nzw Equipacxr.-Allitional Epipmasat has been pur-
 follows: iw.ive (12) Passen rer and Freight Engines. two (2) S.wichinz Eigines. six (6) Chair Cars. fife (5) Pasen ger Cart. five (5) Batgage and Mail Cars, four (4) Sleeping Cars and fifteen (15) Furniture Freight Cars.

## NEBRASKA EXTENBION

During the Jear the mileaqe owned by this company has been increased by the construction of a line of road from South Omaha to the city of Lincoln, Nebraska, a distance of 54.77 mite. The connections with this piece of road are made under the terms of a lease executed between the Union Pacific Ry., the Salina \& South Western Ry., the Omaha \& Repuhlican Valley Ry., the Cbicago Kansas \& Nebraska Ry. and the Chicago Rock Island \& Pacific Ry. companies under date of May 1, 1830, said lease being ratilied by unanim us votes of the stockhollers of the respective cumpanies interested, granting to this company the use of tracks and the brilge across the Missnuri River at Onalia, from the terminus of our line at Council Bfuffs. Iowa, to South Omilia Neb., a distance of 6.92 miles, and from Lincoln to Beatrice, Nes., a distance of 40.6 miles. By this lease and the coastruction of the rond between South Oinaha and Lincola, a redac. tion in distance of 25 miles is mude between C'aicags, and Denver, Colorado, proportionately reducing the time and cozt of operation on all throush business to Cslorado nad Pacide Coast moints. The above leased lines have not yet been opened for business and the mileage is therefore omitled from our schedule of miles operated.

## CIICAGO KANSAS \& NEBRA8KA RAILWAY.

May 15, 1896, this Company entered iato an agreement with the Cucan Kansas \& Nebraska Rallway Company, whereby it purchased all of its first mortgage bonds, all localaid which it should recrive, and all of its capiral stock not sold to other parties, and in'parment undertook to furuish all inoneys which should be needed in constructing and equipping its railway. Under this arrangement thrteen hundred and eighty-eight ( 1.338 , miles of railway extending through or into the States of Kansab. Nebraska and Colorado, and the Ludian Terito:y and the Territory of Otilahoma, were constructed and equipped. This Company received local and from which it realized 82. 64t,817.43; tirst mortgage bonds having a par value of \$25 143,00000 , and the capital stock to which it was euritled.
The procceds of the lucal nid were prid on acculut of construction. The first mortgage bonds were hypothecnted with the United States Trust Company of New York, under the First Mortgage Extension and Coliateral of this Company, to secnre bonds issued under that mortgage. The bonds thus secured were sold, and the proceeds applied in the performance of the contract with the Chicago Kansns \& Nebrasta mance of the contract with the Chicago Kansas \& Nebrasta
Company ; Jauuary 1, 1889 , that Company failed to pay all of Company; Jaurary 1, 1889, that Company failed to pay all of
its coupons maturing on that day, and on. July 1 following

Annther fadeult was male. The Unlted 3 tntes Truat Conpmay belleving that the fateresta of the bondinulders of thil Com pany would be promoterl by converthig the rolliteral lnte direct lien, required the Irnslee of the morigage of the Chieago Kamas \& Nobraka Compiny tu exerclse fa power to dechara tho entire dent dine. and inatitute proceedings to forechme the inortgage. Thit declaration whs made, and a nult commenced in Aukist, 1880.

Some munielpalities who hid become stoc'cholders intervened in the suit and set upa great many dafensen against the foreclosure, all of which save one were ab in loned an unsupported after the evidence wit coacluded. Oin the final hearing it wns insiated that the principal debt wrs prema turely declarel due. The Court found agalast them on this lissue, and entered a decree of foreclosure. Since the clowe of the flscal year coverad by this report the property has bern sold. and the United Stares Trust Company, exerelsing authority conferred by the First Mortgrge Extension and Collatersl purchased it in the wame of and for this Company. If the sale shall be contirmed, as it probably will be in a fow daps, the deed will he delivered nal recorded, whereupon tine First Mortgage Extension and Collatteral, by which the five per cent bonds of this Company are secured, will attach to the property as of May 15. 1888.
Sinco the foreclosure suit in this case has bern commenced the road has been exteuded into the Indian and Oslahoma territories. from Pond Creck to Minco, a distance of 08.2 miles- 14.8 miles of which (from El Reno to Minco) were completed during the past year-on this ( $98 \cdot 2$ ) mileage no bonds have yet been received by your Company from the Chicago Kansaz \& Neuraska Railway Company.

The Boxrd of Directors take this npportuaity of tendering to the officers of the Company, heads of dep irtments and employes, their acknowledgements and apprectation of faithful getvinos ren jered the Compsay during the past year.

By order of the Buard of Directors.
R. R. Cable

President.

INCOME ACCOUNT.
Chicado Rock ibland \& pacific Rulfay Company prom dipril it 1890, to Marcil 31, 1891.

| May 1 . To Dividend patd of I per eent. |  |
| :---: | :---: |
| Mily 1. Io [nterest pild C. © S. W, Rts. |  |
| J Iy i. . futerent pud on |  |
| Juy 1. . |  |
| Ang 1. "0 Divl lena mul of l per cent.................. | 81.150 |
| Nor. 1." Divideu f paid of 1 per cent | 461.53500 |
| Nov. 1. " Intereat pald U. \&s. W. Ra. Co. Bonds | 173,030 00 |
| 18991. " Interest pard on 6 per eent 1 |  |
|  | 831,77500 |
| (Fel). 1. " Divident patil of I pereent. | 181,55\% 00 |
| Mar. 31. " Rent Hannlbal \& 8t. 10. RR. Co | 43.2 -62 23 |
| Mir. 31. " Rent Keokuk ic De-Molyes Ry | 137.500 00 |
| ar. 31. " Rent d'eoria \& Burean Valley Rr. Co | 121.0 .0000 |
| Mar. 31. " Rent Des Motnes \& Fl. Doeger kr. Co | 144,094 6.2 |
| Mar. s1." Redr Chlongo Kansas Nebraska Ry. Co. | 1,491,863 31 |
| Mar. 31." T his pad Missouri Rtver Bridge os | 185.33771 |
| Mar. 31." Prem um on *onam Collaterat Bonds pucokased for account of stuklog Fund | 0 |
| Mar. 31. " Operatio 5 Exp enses and l'axos from April |  |
| 1, 189:), to Marcb 31, 184 | $\begin{array}{r} 12.413,79458 \\ 270,615 \end{array}$ |
|  | \&19,308,242 94 |
| 1890. |  |
| April 1 By Batance. | \$317,206 57 |
| Mar.31. " Gross Earaings from April 1, 1800, to |  |
| Maroh :31,18J1. <br> Mor. 31. " Reoelp a from land lpepartment | $\begin{array}{r} 17,473,03388 \\ 0,630 \\ \hline, 60 \end{array}$ |
| Mur. 31. " Intorest reeelved from Chtoago Kansus et <br> Nebraska ky . Co.. | 1,218,662 41 |
|  | \$19,300,24284 |
|  |  |

## CONDENSED BALANCE SHEET APRIL」 1891.

> CREDIT BALA YCES.
1.ABILITIE8.

Capltal Stoek flxed $\$ 50,000,000$;

\$ $\$ 6,155,90000$

Fiveper eent Extenslon Soupon Bonde $\$: 29,697,00000$
Five pir cent Extcnslon fiextatered $3,95 s, 00000$
Bondy.............................................
Chteago de Bnithwestern RR. Bonds cuaranteed.
Adilition and (mprovement acoount

Aecounta payabie
Protit Balanco to Kocome Accoaut.

## CONDENSED BALANCE SHEET.-(CONCLUDED.) debit balances. <br> assets.

Cost of Road and Equipment. Including nll Branch Extension).
$\$ 66,281.61428$
Cost of Railroad Bridge at Rock isiand.
Capital Stock and Bonds of Connecting Roads.......... Advances made to the Chicago Kansas \& Nebraska Cost of Nelorska Extenslon-Bo. Omaba to Lincoln,
Cost of Nevrsska Extcnsion-
Neb............................
C. R. X. \& P. Ry. Co. Canital stock on Hand.

Six per cent U. R. I. \& P. Ry. Co. Mortgago Bonds on
blnking Fund Account................................................... Collateral five per cent bonds purchased
Stock of Material, Fuel, etc... on hand
Due from rost
Cash and Loans (payable on demand).
758,52610
$8,756,10285$
28,352,067 73
1, 410.83644 $\begin{array}{r}591,48046 \\ 12,100 \\ \hline\end{array}$
400,000 00
133,00000
933,374 14
30,458 01
187,031 81
$\$ 208,460,28334$

New Bonds and Stocks Authorized or Offered.-The follow ing is a list of new issues of securities now offered for sale, or soon to be offered :
ANOKA, Minv. $\$ 7.000$ 10-sear 6 per cent bonds. Dids will be received till Juls 6 bs $0 . \mathrm{L}$. Cutter, City Clerk.
BuFfill, N. Y. - 9200,000 park $31_{2}$ per cent bonds, due July $1,1921$. Bids will be receired by E. C. Shafer, Comptroller, till Juue 24.
Cabbondale, Jagison Co. Ill.- $\$ 60,0 j 0$ 20-5ear 5 per cent bouds. Apply to J. H. Searing, Mayor.
Chattanooga, Tenn- $-\$ 250,00030-$ - ear 5 per cent bonds. Bids mill be received by the Mayor nintil July 2 .
District of Coldmbia.- $\$ 2,100,000$ registered $3 h_{2}$ per cent bonds, repartment, Wakhington, till June 22.
Gainespille, Texas.- $\$ 20,000$ school bonds will be issued.
Kings Countr, N. Y.- $\$ 180,0004$ per cent armnry bonds, due 1890.-79. Bilds will be received tlll June 22 by H. H. Adams, Couuty cirt asn
Kmght, Asnland Co., Wiscossin.- $\$ 6,000$ conds, due intwenty sears. Bids will be receired by J. B. Andersen till June 22.
Lane County, Onegon.- $\$ 7,000$ school 6 per cent bonds, due 1896 and till June 20 ,ill be reccivec by J.

Milford, N. H.- $\$ 85,000$ water 4 per cent honds, due 192I. Bids will be received by C. 8 . Avcrill, \&c., fundiug committce.
Mutxomail Coijaty, Ore. $\$ 25,000$ a per rent scbool bonds, dine $1897-$ Ore., tull June be reccived liy H. 8 , allent 2 lit Mount Vernon, Westcmester County, N. Y. $-\$ 50,0004$ per cent sewer honds, due 1917-8 19-20. Bids will be recelved till Juls 2 ortud Orfoov-
portland, Oregon.- $\$ 56,500$ ten-year 6 per cent bonils. Bids will be reccived till Juue 16 by the Committee of Ways and Means.
Salem, Mass.- $\$ 60,000$ Canal Street 4 per cent bouds, due 1892 to 1901. Blds will be received by the city Treasurer till Junc 10.
St. Pacl, Minno- $\$ 350,000$ certificates of Iudebteduess are to be issued.
Tulare, Cal. $-\$ 25,000$ school bonds will be issued.
 Bids will ereceived till June 16 log W. T. Wright, Mayor. \$1u,000
school district No. 5 per eent bonds. due in is years. Bids will

Wheflisg, W. VA.- $\$ 71.5004^{1_{2}}$ per cent bonds, due 1892 to 1924 .
Bids will be recired by F. P. Jepsou, P. B. Doblins and J. E. Bidd will be reccired by F. P. Jepsou, P. B. Dobbins and J. E.

New York Stock Excliange-New Securities Listed.-The Governing Committee of the New York Stock Exchange has added to the lists for dealings the following
detroit Union Railioaiy Depot \& Btation Co.- $\$ 600,000$ first mortgage 4 ger cent gold bonds.
East Tennessef Vhginla \& Grorgla Railway.- $\$ 500,000$ additional equipment and improvement 5 per cent gold bonds, making the total amount llsted $\$ 5.500 .000$.
Missoumi Kayeas \& TEXAS Railway (Dallas \& Waco Railiway). $\$ 1,173,000$ first mortgage guaranteed gold 5 per cent bouds.
stock, makine the total amount llsted $\$ 34,00000$ addilional preferred
OREGON SHOKT LINE \& UTAH NORTHERY RALLiVAY - $\$ 4.000,000$ addilional collateral trust 5 per cent gold bonds, making the total amonnt listed $\$ 13,000,000$; also $\$ 322,000$ additlonal consolidated mortgage 5 per cent gold bonds, making the total amount listed $\$ 9,115,000$. per cent cold bonds, $\$ 2,250,0008$ por cent eumulative preferted stoe 6 per.cent $\$ 1,250,000$ common stock. 8 per cent eumulative preferred stoek ST. LOUTS SOUTHWESTERN $R$.
per cent gold hond certfficates, $\$ 8,000,000$ second mortgace -1 per cent gold income bond certiticates, $\$ 20,000,000$ y per cent non-eunulatlve preferred capital siock and $\$ 16,500.000$ common carital steek. The trust receipts for th. Louls Arkausas \& Texas seeurities were ordered
to be stricken from the list July 1 . to be s!ricken from the list July 1.
Westeru Uniou Telegraph,-The estimated net earnings for the quarter ending March 31, 1891, were $\$ 1.554,153$; the actual were $\$ 1.326,682$, or $\$ 227,471$ less than the estimate. The estimated net earnings for the quarter ending June 30, 1891, compared with the actual results in the same quarter of 1890 , are as below given.

Actual, 1890. Estimated, 1891.


## The Commuexial Tines.

## COMMERCIAL EPITOME

## Friday Night, June 12, 1891.

There is a very fair volume of trade in progress for "between seasons," and the future is looked forward to with a good degree of confidence. The great variety of disturbing influences which have been felt by manufacturers and merchants for two or three years past are gradually disappearing. Urop accounts are generally good, but there are some drawbacks. It is reported that for the third season in succession the crop of apples in Western New York will prove a failure, owing to severe weather early in May. Violent storms in the trans-Mississippi region have caused floods which have done injury to crops in bottom lands. But as an offset to these adverse accounts needed rains have fallen over wide areas where the drought had begun to be serious. Very destructive forest fires were reported to beraging in the vicinity of Quebec and in northern Maine. Speculation in leading staples of agriculture has turned largely upon the reports from the Department of Agriculture regarding the prospects for the next crops. These reports were more farorable than was generally expected. The exports of breadstuffs have, at reduced prices, continued on a more liberal scale.
Lard on the spot declined materially early in the week, but to-day was steadier with a good demand, closing at $5 \cdot 3.5 \mathrm{c}$. for prime City, $6 \cdot 271 / 2 \mathrm{c}$. for prime Western and $6.45 @ 6 \cdot 70 \mathrm{c}$. for refined to the Continent. The speculation in lard for future delivery was at drooping ralues from sympathy with the decline in corn and other causes, but to-day took a stronger turn on a demand to cover contracts, and it was said that packers were buyiug because prices were below the cost of production.
daily ologing prices of lard futnres.

Pork has been more active, but at lower prices, closing at $\$ 10 \cdot 25$ a $\$ 11$ for old mess, $\$ 11 \cdot 75 @ \$ 12 \cdot 25$ for new mess, $\$ 10 \cdot 75 @)$
11 for extra prime and $\$ 12 \cdot 25$ a $\$ 14$ for clear. Beef is lower;
 a $\$ 12.50$ per bbl.; extra India mess, $\$ 18$ a $\$ 20$ per tierce. Beef hams are nominal at $\$ 182 \$ 18 \cdot 50$ per bbl. Cut meats have beeu more active, mainly at $51 / 4$ cents for medium weights of pickled bellies, and the close is very firm but quieter. Quotations are: Pickled bellies, $51 / 4 @ 51 / 2 \mathrm{c}$.; pickled shoulders, $43 / 4$ 5c., and hams. $934101 / \mathrm{c}$. Sinoked shoulders, $51 / 2 \mathrm{a} 53 / \mathrm{c}$., and hams, 103/4 111/4c. Tallow has declined, elosing quiet at $413-16 \mathrm{c}$. Stearine is quoted at 711@71́cc. in hhds. and tierces, and oleomargarine is lower at 6e. Butter closes dull at 16a 19 c . for creamery and $12, \ldots 15 \mathrm{c}$. for Western factory. Cheese is lower at 73 a 9 c . for State factory full cream.
Coffee on the spot has further declined, and Rio is quoted at $171 / 6171 / 4 \mathrm{c}$. for No. 7 , selling at $171 / 8 \mathrm{c}$. to arrive, and Santos No. 5 at $181 / 2 \mathrm{c}$. on the spot. Mild grades were to-day fairly aciive at the reduction, selling on the basis of $183 / 4 \mathrm{c}$. for good Cucuta. The speculation in Rio options has been at fluctuating values. To-day the longs unloaded under weats European advices, and prices declined materially, although
Brazilian accounts were steadier. The close was about barely steady, with sellers as follows:
Junc..............16.50c. $\mid$ September..... $15 \cdot 150 . \mid$ Deeember....... 140 ise.
 Raw sugars are also a little easier, but a good business was done at the decline; fair refining Muscovado is quoted at $27 \% \mathrm{~s}$. and centrifugal of 96 deg, test at 31,4, the sales including $1,1 \%$ hhds. Muscorado, 89 deg. test at $27 \%$. The speculation in raw sugar has beeu dull and the close is nominal at $3 \cdot 38$ @ $3 \cdot 46 \mathrm{c}$, for July, and 3.44@3•54c. for October. Refined sugars are cheaper at 5c. for crushed and 41-16c. for granulated. The tea sale went off at steady prices, the offering being a small one.
Kentucky tobacco has been quieter, sales being limited to about 150 hhds., but prices are steady. Seed leaf has con tinued in demand, and sales for the week are 1,240 cases, as follows: 50 cases 1890 crop, New England seed leaf, private terms; 340 cases 1890 crop, N. E. Havana seed, $23 @ 25 c . ; 300$ cases 1890 crop, Penn Havana seed, 21c.; 150 cases 1889 crop Penn. Harana seed, 12@14c.; 100 cases 1889 crop, Pennsyl vania seed, $12 \alpha 15 \mathrm{c} . ; 150$ cases 1889 crop, State Havana, $14 @ 30 \mathrm{c}$., and 150 cases sundries, $61 / 2 @ 35 \mathrm{c}$.; also 600 bales Havana, 70c.@\$1 15.

On the Metal Exchange Straits tin has been quiet at easier prices, with sales to-day of 30 tons at $20 \cdot 40 @ 20 \cdot 50 \mathrm{c}$. for August; spot is quoted at $20 . \% \mathrm{c}$. Ingot copper is quiet but steady, and Lake closes at $12 \cdot 90 \mathrm{c}$. for June. Domestic lead is dull and easier, closing at $4 \cdot 421 / 2 \mathrm{c}$. for spot. Spelter is neglected. The interior iron markets are fairly steady with a moderate amount of business doing. The production of pig iron was increased 31,000 tons per week during the month of May.
Refined petroleum is quoted easier at $7 \cdot 1 \mathrm{jc}$. in bbls, $8 \cdot 70 \mathrm{c}$. in cases and 4.60 c . in bulk: naphtha 6 c .; crude in bhls, 6.60 c . and in bulk, 4.05 c . Crude certificates were a trifle easier during the week, but to-day there was an advance and the close was steady at 69 c . Spirits turpentine is steady at $381 / 4 \mathrm{c}$. $0383 / 4 \mathrm{c}$. Rosins are dull at a further decline, at $\$ 1 \cdot 45$ (6) $\$ 1^{\circ} 471 / 2$ for strained, Wool is without decided change,

## COTTON.

Fmidy, P. M, Juno 12, 1801.
Tue Movenent of the Crop, as indicated by our telegrame from the South to-night, is given below. For the week ending this evening the total receipts have reached 27,303 bales, week, making tho total reccints sinco tho ist of Sept 1890 $6,811,216$ bales, against $5,771,298$ bales for the same period of 1889-90, showing an increase since Sep. 1, 1890 , of $1,039,918$ bales.
Receiplsat- Sal. Mon. Twes. $\mid$ Ted. $\mid$ Thurs. Frl. $\mid$ Total.

## Galreston...

 Nom Orlenas. Sobllo.Sarannal.
Bransw'k, \&c. Charleston.. Port Royal, \&o Wilmington....
Norfolk.
Weat Polnt..
N'wp't N', \&e
Now York
Baltimore
Plilladelph'a, ${ }^{\text {a }}$

| $\ldots \ldots$. | 1,272 | 587 | 7 | 289 | 143 | 2,298 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $\ldots \ldots$ | $\ldots \ldots$. | $\ldots \ldots$ | $\ldots \ldots$ | $\ldots \ldots$ | $\ldots \ldots$ | $\ldots \ldots$ |
| 343 | 2,004 | 2,859 | 1,034 | 2,453 | 2,111 | 10,964 |
| 110 | 85 | 554 | 29 | 61 | 80 | 021 |

.....
186
1,570
103
$\qquad$
763
763
874
420
1,072
.......
1,376


For compartson we give the following table showing the week's total receipts, the total since September 1, 1890, and the stock to-night, compared with last year.

| Receipts to Sune 12. | 1890-91. |  | 1889-90. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\left.\begin{array}{\|c} \text { Since Sep. } \\ 1,1890 . \end{array} \right\rvert\,$ | This Week. | $\left\lvert\, \begin{gathered} \text { Sinee Sep. } \\ 1,1889 . \end{gathered}\right.$ | 1891. | 1890. |
| Galvest El Pa | 2,298 | 993,069 <br> 23,764 | 762 | $\begin{gathered} 837,926 \\ 23,212 \end{gathered}$ | 8,197 | 83 |
| Now Orleans. | 10,884 | 2,032,132 | 964 | 1,944,003 | 113,074 | 37,862 |
| Mobilo | 921 | 281,163 | 25 | 239,744 | 9,841 | 1,157 |
| Florld |  | 44,560 |  | 32,265 |  |  |
| 8avannal. | 3,768 | 1,108,037 | 272 | 933,842 | 10,511 | 1,771 |
| Bruns., de | 188 | 188,093 |  | 162,962 |  |  |
| Charleato | 1,579 | 503,633 | 86 | 319,884 | 7,483 | 502 |
| P. Royal,se | 140 | 1,008 |  | 1,833 |  |  |
| Wumington. | 108 | 187,831 | 6 | 132,639 | 4,483 | 434 |
| Wash'tu, \&c |  | 3,746 |  | 3.749 |  |  |
| Norfolk...... | 2,934 | 636,062 | 33 | 401,649 | 10,827 | 5,124 |
| Wost Poln | 763 | 341,541 | 150 | 324,705 | 146 | ...... |
| Nwpt N. ,de | 874 | 95,512 | 38 | 58,843 | 2,077 |  |
| Sow York. | 420 | 132,742 | 516 | 114,003 | 161,103 | 92,436 |
| Boston.. | 1,072 | 114,105 | 426 | 71,707 | 3,000 | 2,700 |
| Baltlmore. |  | 49,657 | , | 37,670 | 3,593 | 3,247 |
| Phil'del'a, do | 1,376 | 64,558 | 1,600 | 80,653 | 9,123 | 8,556 |
| Totala. | 27,303 | 6,811,216 | 4,885 | 3,771,208 | 343,268 | 154,628 |

## In order that comparison may be made with other years, w $\theta$

give below the totals at leading norts for six seasons.

| Receipts al- | 1891. | 1890. | 1889. | 1883. | 1887. | 1886. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'aton, to | 2,298 | 762 | 839 | 1,405 | 45 | 307 |
| New Orleans | 10,884 | 984 | 1,832 | 4,810 | 1,361 | 7,811 |
| Moblle.. | 921 | 25 | 41 | 179 | 242 | 330 |
| Qavannah. | 3,768 | 272 | 712 | 3,559 | 03 | 1,743 |
| Charl'st'n, do | 1,719 | 86 | 253 | 2,048 | 11 | 2,814 |
| Wilm'gtin, ${ }^{\text {de }}$ | 108 | 6 | 18 | 73 | 143 | 26 |
| Eorfolk.... | 2,934 | 38 | 23 | 1,877 | 45 | 4,389 |
| W' P Point, \& ${ }^{\text {c }}$ | 1,637 | 188 | 136 | 983 | 101 | 550 |
| Allothers. | 3,054 | 2,544 | 1,332 | 1,880 | 1,498 | 6,911 |
| Tot.this week | 27,303 | 4,885 | 5,188 | 10,812 | 3,549 | 24.881 |

$\overline{8 \text { Lnce Sopt. 1. }} \overline{6811,210} \overline{3771,208} \overline{5482,399}, \overline{5403,745} \overline{3183,468} \overline{5232,830}$
The exports for the week ending this evening reach a total of 62,292 bales, of which 32,657 were to Great Britain, 7,563 to France and 22,072 to the rest of the Continent. Below are the exports for the week, and since September 1, 1890.

| Exports from- | Week Eniling June 12. Exported to- |  |  |  | From Sept. $\frac{1,1,1300, ~ t o ~ J u n e ~ 19, ~}{\text { Exported to }} 1801$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | Cont: nent. | Total Week. | Great Britain. | France | ContL nent. | Total |
| Galveston. |  |  |  |  | 313,120 | 25,108 | 102,032 | 643.180 |
| New Orleans.. | 18.781 | 6,793 | 12,910 | 36,310 | 921.700 | 398,782 | 352,228 | 1,872.710 |
| Mob. \& Penc'la |  |  |  |  | 71,387 | 450 | 100 | 71,017 |
| Savannah. |  |  | 812 | 3,541 | 120,457 | 37,505 | 433,711 | 597.793 |
| Brunswlek. |  |  |  |  | 98.030 |  | 23.863 | 121.988 |
| Charleston... |  | .... | ..... | ..... | 149,059 | 18,330 | 248,241 | 414,280 |
| Wiumington. |  |  |  |  | 98,532 | 1,017 | 63,180 | 163,950 |
| Norfolk.. |  |  | 45 | 459 | 268,987 | 12,502 | 45,871 | 825,857 |
| West Polnt... | 1,225 |  |  |  | 133.818 |  | 32,530 | 166,938 |
| N'port Nws, \&c |  |  |  | 1.225 | 73.019 | 719 |  | 79,339 |
| New lork. | 8,267 | 738 | 3,035 | 12,070 | 483,397 | 10,811 | 181,199. | 708,397 |
| Boston. | 5,785 |  | 100 | 6,885 | 207,835 |  | 7,104 | 214,793 |
| Baltim |  |  | 1,697 | 1,697 | 60,109 | 14,217 | 85,407 | 188,823 |
| Ph | 599 |  |  | 99 | 23,07 |  | 1,914 | 25,889 |
| Total. | 22,057 | 7,568 | 22.072 | 62,222 | 3,218,823 | 617,2 | 1,780,980 | 5,572,067 |
| Total. 1880-90. | 14,162 |  | 2,855 | 13.812 | 2.803.725 | 474.053 | 1.509.800 | 1.789.8 |

In addition to above exporta, our selegrams to-niche also give us the following amounts of cotton on shiploard, not olearod, at the ports named. Wo add almilar fkure for Now York, whlch are prepared for our special use by leens. Carey, Yalo \& Lambert. 21 Beaver Street.

| June 12 al - | On shlpboard, wot cleared-for |  |  |  |  | Tisering slork. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oreal Britaln. | France, | other Forcion | Const wise. | Tolal. |  |
| Now Orle | 0.464 | 4,0110 | 2.6104 | 1,437 | 19.97\% |  |
| Gaipeston | Nono. | None. | Nonc. | [1 40 | 1940 | 7,217 |
| Bavannals | None. | Уоле. | None. | 3.30 | :380 | 10,161 |
| Oharlceton | Nonc. | None. | None. | 780 | 750 | 6,784 |
| Mobilo. | None. | None. | Nome. | Norse. | Nono. | 0,011 |
| Norfoll | 8230 | None. | Nore. | 1,800 | 2,030 | 8.577 |
| New York Other por | 8,600 8,000 | $\$ 50$ Nono | 1,000 2,000 | None. | 10,150 10.000 | $1818.95 \% 1$ |
| Other po | 8,000 | Nono. | 2,000 | Nome. | 10,000 | 12,127 |
| Tolal 189 | -6,311 | 5,240 | 5,601 | 5,337 | 12.535 | 300,713 |
| Total 1890 | 14,510 | 1,232 350 | 2,150 11,397 | 4.920 1.735 | 22.932 30.845 | 131.794 213.430 |

Tho speculation in cotton for future delivery at this markeh opened the week under review with n feeling of some depression, owing to the favorable crop report, though on Monday reports of drought in tho Southwest cansed an advance, but there were general rains on Thesday under which prices gavo way in the face of a stronger report from Liverpool. On Wednesday the Cotton Exchange saw a very excited market. The reports issued by the Financial Chroniche and tho Department of Agriculture, setting forth the acreage planted for the next crop aad its condition and prospects on the flrst of June, were made public. Though uniting in reporting a decrease in acreage and less favorable conditions and pros-, pects, they were a great disappointment to the bulls and caused a small panic, August contracls falling below $8 \cdot 50 \mathrm{c} .(8 \cdot 49 \mathrm{c}$.), a figuro which the bears had long predicted. There was a partial recovery on buying by the room traders to cover contracts, and the close was steadier. On Thursday an oarly decline, in sympathy with the lower prices at Liverpool, was not only quickly recovered but a plight advance was made on a demand to cover contracts, many bears thinking they had pursued their adrantage about as far as it was safe to do so. Still, the speculation lacked the spirit which characterized the dealings on Wednesday, owing to the full crop movement and the depression in the spot market. To-day there was an early improvement, in response to decidedly higher values at Liverpool; but selling in liquidation at once set in, and there was a sharp decline, the prices made being probably the lowest in forty years, and only a slight recovery was made in the latest dealings, on the usual demand to cover contracts. Cotton on the spot declined $1-16 \mathrm{c}$. on Wednesday and again on Thursday. To-day the market. was quiet at 85 c . for middling uplands.
The total sales for forward delivery for the week are 529,700 bales. For immediate delivery the total sales foot up this week 2,699 bales, including 800 for export, 2,399 for consumption, - for speculation, and - in transit. Of the above - bales were to arrive. The following are the official quotations for each day of the past week-Juno 6 to June 12.


Low Mjiddling.
The total Marker AND SALES.
The total sales of cotton on the spot and for future delivery each day during the week are indicated in the following statement. For the convenjence of the reader we also add a column which shows at a glance how the market closed on same days.

|  | BPOT MARKET cLosed. | alles of spot and transit. |  |  |  |  | Exices of pwotures. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\underset{\text { port }}{\text { Eix- }}$ | con- | $\begin{aligned} & \text { spec-1 } \\ & \text { wot'n } \end{aligned}$ | $\begin{aligned} & \text { Tran } \\ & \text { sit. } \end{aligned}$ | Total. |  |
| 8aturday | Firm. |  | 1,102 |  |  | 1,102 | 36.700 |
| Monday.: | Quio.............. | $\ldots$ |  |  |  | 778 | 75,000 |
| Tacsday.: | Quict ait ${ }_{15}$ deoro. | 200 | 778 <br> 103 |  |  | 305 | 103,700 |
| Thurodas | Quist at $1_{18}$ dec. | 100 | 181 |  |  | $\begin{array}{r}75 \\ 881 \\ \hline\end{array}$ | 81.300 122,500 |
| Total... |  | 300 | 2.389 |  |  | 2.689 | 309.700 |

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

| ＋ | 001 | I | 8 | 00L゙81\％ | 00¢＇Esz | 00E＊ 29 T | 000＇ 281 | 007＇T0G | $009^{\prime} 8788^{\prime} \%$ | 98 | $0^{\prime} 809^{\prime}$ I | $001^{\prime} 600{ }^{\prime} 61$ | 48 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 07 \cdot 6 \\ 007 \end{gathered}$ | $\begin{gathered} 97.6 \\ 008 \times \varepsilon \end{gathered}$ | $\begin{gathered} 8 \mathrm{~L} .6 \\ 006.8 \end{gathered}$ | $\begin{gathered} 0 \text { Y. } 6 \\ 006^{\circ} 6 \end{gathered}$ | $0_{00 I^{0} \text { III }}$ | ${ }_{001}^{66 \cdot 8} 8$ | $\begin{array}{r} \mathrm{c} 8.8 \\ 008^{\prime} 12 \end{array}$ | $\stackrel{\angle 2.8}{009^{\prime} F \%}$ | $006 \cdot 8$ | $\begin{gathered} 09.8 \\ 009^{\circ} 021 \\ \hline \end{gathered}$ |  |  | 002＇6z9 |  <br>  |
| 56． 6 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $16.600 .6$ | EI． 6 20．6 | $\text { ع0. } 6 \text { oc } \mathrm{c} .8$ | $16.8 \text { e } 58.8$ | 98.8 ¢92．8 | $2.8 \text { @ } 69.8$ | $12.8 \text { i } 19.8$ |  |  |  |  |  |  |
|  | onz＇T | 009 | $00 z^{\circ} \mathrm{E}$－ | $009^{\circ} \div z$ | $006{ }^{6}$ | O02 ${ }^{2}$ | $006 ' 9$ | $\begin{gathered} 79.8 g^{16} 1 \\ 000 \end{gathered}$ |  | $\begin{gathered} 87.8 \\ 009.61 \end{gathered}$ | $\left[\begin{array}{l} 88.8 \text { e } 27.8 \\ 009 \end{array}\right.$ | $\begin{gathered} 18.6 \times 122.8 \\ 008^{\circ} 7.7 .1 \end{gathered}$ | （esnex）pied sappad <br>  |
|  | 07．6 ${ }^{\text {．}}$ | 60.6 | $0 \cdot 6{ }^{\text {－}}$ IөAV | 88.8 | －8 | ．8 ${ }^{\text {－J9A }}$（ | c9．8 ${ }^{\circ}$－ләлр |  |  | $68.8{ }^{-1} 50 \Delta F$ |  | ${ }^{\text {¢9M01 }}$ | ounf＇stpina |
| E． 6 | \＆7．6－67．6 | －－¢I．6 | $70.6-80.6$ | 76．8－8．6．8 | $98.8-c 8.8$ | $62.8-82.8$ | 2． 2.8 － 12.8 | \＄9．8－E9．8 | －cg． 8 | －－97．8 | 07．8－88．8 | －speoss |  |
|  | $8.6017 .6$ | $\begin{aligned} & \text { CT. } 6 \text { zI. } 6 \\ & 009^{\prime} \mathrm{I} \end{aligned}$ | $006{ }^{206} 0.6$ | $\begin{gathered} 96.8 \% 16.8 \\ 001.81 \end{gathered}$ | $\begin{aligned} & 28.8 \text { 98.8 } \\ & 008^{\circ} 9 \end{aligned}$ | $\begin{aligned} & 18.8 \text { a } 82.8 \\ & 00 \mathrm{~F}^{\prime} 7 \end{aligned}$ | $\begin{aligned} & 82.8002 .8 \\ & 00 \neq 4 \end{aligned}$ | 79.8 e．T | $\begin{array}{cc} \operatorname{cc} 8 \text { e } 89.8 \\ 008.9 z \end{array}$ | $\mathbf{c} 7.8 \varrho 0 \uparrow .8$ $000^{\circ} \mathrm{II}$ | $\text { LE.8 e9E. } 8$ | $8 z \cdot 6 \text { © } 98.8$ $00 \varepsilon^{6} \mathrm{~F}$ | （98nex）pied saop．1d ［8107＇soleg |
|  | z6.6 |  | $80 \cdot 6^{\circ} \operatorname{s\theta \Delta \psi }$ | $\pm 6.8 .10 \Delta \nabla$ |  |  | 12.8 －${ }^{0.8 \Delta V}$ |  | $\begin{gathered} 008.9 z \\ 7 G .8 \end{gathered}$ | $000^{4} \mathrm{II}$ | $\left\lvert\, \begin{gathered} 007 \\ 98.8 \end{gathered} \cdots\right. \text { лəл } \nabla \mid$ | $008^{\prime} \mathrm{F} 8$ <br>  | ［8707＇se｜＇88 <br> －II ounf $\widehat{\text { Sepennqu }}$ |
| 08.6 |  | \＆T． 6 －7．1． 6 | E0．6－20．6 | ¢6．8－76．8 | 95.8 －c8． 8 | －－8，82．8 | $\begin{array}{lll}12.8 & -02.8\end{array}$ | 89．8－79．8 | Gg．8－TG．8 | \＄7．8－87． 8 | L8．8－ç．8 | －Aprove |  |
|  | $\begin{aligned} & 67.6 \text { e } 92.6 \\ & 009 \end{aligned}$ | $\begin{gathered} 2 \xi .6 \text { OL. } 6 \\ 00 \varepsilon^{\prime} \varepsilon \end{gathered}$ | $\begin{gathered} 66.6000 .6 \\ 008^{\prime} 1 \end{gathered}$ | $\begin{aligned} & 70.606 .8 \\ & 009^{\prime} 88 \end{aligned}$ | $\left[\begin{array}{cc} 26.8 & 8.8 \\ 008^{\prime} 7 \mathrm{I} \end{array}\right.$ | 68.8 © 92.8 $00 L^{\circ} \varepsilon$ | $\begin{aligned} & 18.8 \text { e99.8 } 9.8 \\ & 008^{\circ} 8 \end{aligned}$ | $\begin{array}{cc} 82.8 \\ 009 & 0.8 \\ \hline \end{array}$ | $89.8 \quad 67.8$ $000{ }^{6} 67$ | $79.8 \text { ¢ } 8.8$ $00 \sigma^{\circ} 0 \%$ | 17．8 © IE．8 $001^{4}$ t | 6\％．6 $\boldsymbol{Q}^{18} 18.8$ |  |
|  |  |  | $20.6{ }^{0 .-5}$ joav |  | $88 \cdot 8 \cdots \text { лөム }$ |  |  | $\mid$ | $\left\|\begin{array}{c} 000^{\prime} 67 \\ 99.8 \end{array}\right\|$ | $\left\lvert\, \begin{gathered} 00 \sigma^{\prime} 0 \% \\ 97.8 \end{gathered}\right.$ | $\left\|\begin{array}{c} 00 I^{4} 豸 \\ 68.8 \\ \text { sə } \nabla \end{array}\right\|$ | 0n土＇891 <br>  |  |
| $D_{1}$ | $\left\lvert\, \begin{aligned} & \varepsilon \varepsilon .6 \\ & 8 \varepsilon .6 \end{aligned} e^{-28.6}\right.$ | $\text { cz. } 6-7 \pi .6$ | 91.6 －ct． 6 | $20.6-90.6$ | 66．8 -86.8 | T6．8－0．6．8 | c0．8－28．8 |  |  |  | ． 8 |  |  |
| e | $\begin{gathered} 88.6 \\ 001 \end{gathered}$ | $\begin{gathered} c z .6 \text { eq } 6.6 \\ 00 \varepsilon \end{gathered}$ | $\begin{aligned} & 91.6 \\ & 009 \end{aligned} \text { ¢T.6 }$ | $\begin{aligned} & 60.6 \text { © } 0.6 \\ & 00 l^{\prime} E I \end{aligned}$ | $\begin{aligned} & 20.6 \\ & 00 F 8 \\ & \hline \end{aligned}$ | $\begin{aligned} & 76.8 \text { I } 16.8 \\ & 00 L^{\prime}! \end{aligned}$ | $98.8=88.8$ |  | $\begin{aligned} & 29.8 \text { © } 09.8 \\ & 00181 \end{aligned}$ |  | $\begin{gathered} 97.8 \text { - } \\ 009 \end{gathered}$ | $\text { E\&. } 6 \text { og } 97.8$ $00 z ‘ \mathrm{Cy}$ |  <br>  |
|  |  | F\％． 6 |  |  | $00.6{ }^{-\cdots} \mathrm{s} \boldsymbol{\Delta} \boldsymbol{\nabla}$ | 26．8 ${ }^{-19 \Delta \nabla}$ |  | 9L．8－Jonv | 99.8 Jəav | gc． 8.7 .3 | $97.8{ }^{\text {¢ }}$－Jəat | Tna |  |
| －¢07．6 | $98 \cdot 6-7 \varepsilon \cdot 6$ | $\begin{array}{cc}87.6 & -27.6 \\ 27.6 & \text { 0\％．6 }\end{array}$ | $07.6-\text { GI. } 6$ | IT． 6 －nt．${ }^{\text {c }}$ | 10．6－20．6 | ¢6．8－76．8 | $\underline{-8.8}-98.8$ | 6L．8－8L．8 | $69.8-49.8$ | $8 \mathrm{~g} .8-2 \mathrm{Cc} .8$ | 0c． $8-87.8$ | ＇romith |  |
| －0才¢0\％．6 | 008 | $\begin{gathered} 27.6{ }^{50} 07.6 \\ 00 L^{\prime} \mathrm{T} \end{gathered}$ | $\begin{gathered} 0 z .6{ }^{\circ} \mathrm{EI} .6 \\ 008^{\circ} \mathrm{I} \end{gathered}$ | l亡． $6 \times 8.60 .6$ | 70.6 ast 96 009.8 | $96.8 \quad 98.8$ $009^{\circ} 7$ | 98.8 e 08.8 |  | $69.8 \text { © } 89.8$ | 2 C .8 ¢ 19.8 | 8t．8 ¢ ¢ ¢ 0.8 | 07.6 ¢ 97.8 | 8urd）pred sopad |
| $07.6 \cdots \mathrm{~J} \cdot \mathrm{JV}$ |  | 276 $6^{-\cdots} \operatorname{sos}$ |  |  |  |  |  |  |  | －006． $8^{T}$ |  |  |  <br> －8 ounf＇Sврпо |
|  | $8 \cdot 6$ |  | $91.6-91.6$ |  | $00.6-66.8$ |  |  |  |  |  |  |  | $5$ |
|  |  | $\left.\right\|_{007} ^{27.6}<c \pi .6$ |  | ${ }_{0.6}^{01.6} 8$ | $20 \cdot 6 \omega 66$ | $76.976 .8$ | $98.8 \text { @ }$ |  | 82.8 | 79.8 | $\underline{4 c} 8$ | －6．${ }^{\text {d }}$ | I |
| －．．．sөat |  |  |  | $60 \cdot 60^{00} \div-$ | $100 \mathrm{~T} \text { ? }$ |  |  |  |  |  | －80 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ＇ |  |  | h．mbinpat | －hamup | ¢ | ＂saquuว20 ${ }^{\text {N }}$ | 2aq\％\％O | גวQuวлаәร | \％snon\％ | $i^{n} n$ |  |  |  |
|  |  |  | HINOK | Va yo | \％ | 0 stip | NF S岛O | ITIV |  |  |  | puvabuำ <br> ＇गッルш | นท sวาロs raysm |

The following exchanges have been made during the week： .41 pd．to exch． 200 Aug．for Jan． $\mid: 20$ pd．to exch． 300 Jan．for Moh． -18 pd ，to exeh， 200 June for Aug．$\cdot 40 \mathrm{pd}$ ．to exch． 1 （If Aug．for Jaiu． .09 pri ，to exch． 500 Aug．for sept．$\cdot 10 \mathrm{pd}$ ．to exch． 200 Juiy for Aug．


The Visible Supply of Cotton to－night，as made up by cable and telegraph，is as follows．The Continental stocks，as well as those for Great Britain and the afloat are this week＇s returns， and consequently all the European figures are brought down to Thursday evening．But to make the totals the complote figures for to－mgitt（June 12），we add the item of exports frum the United States，including in it the exports of Friday only．

＂Lnitsville tgures＂net＂in hinth yeara．
last year＇e ticures are ior Grittin．
The sbove totals show that the old interior stocks hare decreased during the week $10,7 \% 5$ bales，and are to－night 85.354 bales more than at the same period last year．The receipts at the same towns have been 8,914 bales more than the samo week last year，and since Sept． 1 the receipts at all the towns are 683，569 bales more than for the same time in 1889－90．

Quotations foit Middling Cotton at Other Mabketme-
Below we give closing quotations of middliny outton at Southern and other principmicotton marketa for earh day of the week:

| Feek ending June 12. | CLOSINO QUOTATIONS FOR MIDDLINO COTTOS OX- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sntur. | Ifon. | Tuce. | Wedres. | Thurs. | Pri. |
| Aalveston... | ${ }^{83} 8$ |  |  |  | 84 |  |
| Now Orleuns | 814 | 84 | 84 | 83.14 | 8310 | $84$ |
| Mobllo...... | 84 | 84 | 84 | 83 | 8311 | 8518 |
| Garannab... | 8816 | $8^{81} 14$ | 818 81 | $8{ }^{81} 16$ | $8{ }^{8114}$ | $81^{816}$ |
| Wiltulagtos. | 84 | 84 | 84 | 84 | 84 | 81.6 |
| Nortolk...... | 838 | 838 | 838 | 838 | $8{ }^{8}$ | $8{ }^{18}$ |
| Boston... | 83 | 834 | 83 | 8.1 | $81_{16}$ | 83 |
| Baltunore... | $8 \pm$ | 83 | 84 | 84 | 84 | 888 |
| Philadelphia | 914 | 94 | 94 | $9^{2} 8$ |  |  |
| Augusta.... | 84 | 818 | $84{ }^{103}$ | $84{ }^{470} 8$ | 84 | $8{ }^{81}$ |
| Menphis.... | 84 | 84 | 84 | 81 | 84 | 8310 |
| Bt. Louts.... | 81.0 | $8{ }^{8} 10$ | $83_{16}$ | 84 | 84 | 84 |
| Cinclunati.. |  | 873 878 |  | 878 878 | 88 | 84 878 |
| Loulsvite... | 8 '8 | 878 | $8{ }_{8}$ | $8{ }^{7} 9$ | 8 8 | 87 |

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

## Atisnta. <br> 8 Mon Mont Rock. <br> Columbus, Mies Nantgomery. Nashrille. Natohez.. <br> 73 Nowherry. <br> Nowherry Riteigh.. gelma.

Receipts From the Plantations. The following table Indicates the actual morement each week from the plantatlons. The figures do not include orerland receipts nor Southero consumplion; they are simply a statement of the weekls movement from the plantations of that part of the crop whict Anally reaches the market through the outports.


The above statement shows: 1. That the total recelpts from the plantations since September 1, 1890, are 6,917,389 bales; iv 1889-90 were $5.785,536$ bales; in 1888-89 were ฮั, 493,116 bales.
2.-That, although the receipts at the outports the past week Wore 27,303 bales, the actual movement from plantations was only 15,307 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 433 bales and for 1880 they were - bales.

Overland Movement for the Week and since Sept, 1. We give below a statement showing the overland movement for the week and since September 1. As the returns reach us by telegraph late Friday night it is impossible to enter so largely into detail as in our regular monthly report, but al 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 June 12 and since Sept. 1 in the last two years are as follows:

| June 12. | 1890-91. |  | 1889-90. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Week. | Since Sepi. 1. |
| Shepped- |  |  |  |  |
| Vla st Lout | 7,590 | 650,169 294,198 | 2.185 | 528,367 309,562 |
| V1a Hannib |  | 85,192 |  |  |
| Vio Eval | 200 | 27,240 |  | 20,730 |
| Vis Loulsvil | 1,013 | 204,310 | 84 | 122,182 |
| Via cinciunat | 1,589 | 175,839 145,507 | 451 |  |
| Via other | 888 | 145,507 | 451 | 137,573 |
| Total gro | 12,767 | 1,592,683 | 4,745 | 1,408,8 |
| Deduct shipments- O verland to $\mathbf{N}$. | ,868 | 361.062 |  |  |
| Retween interi | 610 | 111,009 |  |  |
| Inlsnd, \&e., fro | 1,034 | 102,846 | 1,248 | 114,933 |
| Total to be deducted | 4,518 | 574,0 | 809 |  |
| Learing total net overland | 8,249 | 1,007,768 | 930 | 883,324 |
| - Includiug movement by rail to Canads. <br> The foregoing shows that the week's net overland movemen $t$ this year has been 8,249 bales, against 936 bales for the same week in 1890, and that for the season to date the aggregate net overland exhibits an excess over a year ago of 124,44 bales. |  |  |  |  |
|  |  |  |  |  |
| In Sight and Spinners' Takings. | 1890-91. |  | 1889-90. |  |
|  | Week. | Since Sept. 1. | Week. | Since Seph 1. |
| Rece!pts at porte to June 12 ..... | 27,303 | 6.811.216 | 1,885 | $5,771,298$ <br> 883,324 <br> 15 |
| Southern consumption to Juno iz | 8,049 7,000 | $\begin{array}{r}1,071,763 \\ 506,000 \\ \hline\end{array}$ | 7,000 | 883.324 |
| Tot | 42,552 | 8,324 |  | 7,107,62 |
| Interior stucks !n | 11,996 | 106,17 | - 4.448 |  |
| Came into alght during week. Totalingikht June 12 | 30,556 | 8,431,150 | 72 | 7,121,860 |
| North'n spinners tak'gs to J'ne 12 |  | 1,913.881 |  | ,719,4 |

$\frac{\text { North'n spinners tak'ge to J'ne }}{\text { Loss in atock during week. }}$
It will be seen by the above that there has come intu sight during the week 30,556 hales, against 7,372 bales for the same week of 1890, and that the iacrease in amount in sight to-might as compared with last year is $1,309,296$ bales.

Weather Reporte my telenmaph, - Our advice by tele graph from the South to-night are an a rule of a very favormhle tenor. There has lwen an Imprnvement in the woather condlitona almost everywhere, needed rainn having fallen and the temperature ranging high. In consequence cotcon in growing rapkly and the oullook to more promining than heretofore. Blonms are reported at points In the Gulf statem.
Galveston, Texas.- We have had dry weather all the wook. The thermometer has averaged 78, ranging from 70 to 85.
Palestine, Texus.-Crops are very fine. Wo havo had good howers on three days of the week, the ralnfall reaching one inch and three hundredthg. The thermometer has ranged from 60 to 02 , averaging 76 .
Huntaville, Texas.-It has been nhowery on two daja of the week, the preclpitation reaching fifty-three hundredifs of an inch. Crop look very promislag. Average thermometer $7 \%$, highert 84 and lowest 60 .
Dallas, Texas.-Good rains on three days of the week have oxtended far in every direction. Crope of both corn and cotton throughont the State never promised better. The rainfall here has been one inch and fourteen hundredths. The thermometer has averaged 80, the highest beling 91 and the lowest 60.
San Anfonio, Texas.-It has rained mplendidly on two days of the week, to the extent of ninety-one bundredtis of an inch. Crops are magnificent. The thermometer hais averaged 78, ranging from 02 to 04 .

Luling, Texas. - There has been hard rain on one day of the week, just as neeled, the precipitation reaching nlnety-nine hundredths of an inch. Crop prosports sre splendid and fields are unusually clean. The thermometer has ranged from 64 to 96 , averaging 80.

Columbia, Texas.-There has been co rain all the week. Average thermometer 80 , highest 94 and lowest 66.
Cuero. Texas.-Cotton and corn are very promising. It has rained magnificently on two days of the week, the rainfall being one inch and fifty-four hundredths. The thermometer has averaged 81, the highest being 98 and the lowest 64 .
Brenham, Texas.-There have been splendid rains on three day of the week, greatly benefitting cotton and securing the corn crop. The precipitation reached one inch and seventytwo hundredths. The thermometer lias averaged 80 , ranging from 65 to 95.
Belfon, Texas.-Crops are very fine. We have had beneficial rain on one day of the week, the rainfall being one inch and twenty hundredths. The thernometer has ranged from 58 to 94 , averaging 76 .
Weatherford, Texas.- It has rained heavily on two davs of the week, but doing much good. Crops lonk very promising. The precipitation reached two inches and minety hundredths. A verage thermometer 79, highest 96, lowest 62.
New Orleans, Louisiana. - We have had rain on four days of the week. The thermometer has arerage 80.
Shreveport, Louisiana.- We have had rain on three days of the week, the precipitation reaching twenty-five hundredths of an inch. The thermometer has averaged 79 and ranged from 62 to 92.
Columbus, Mississippi.-There has been rain on fire days of the week, the rainfall reaching three inches and sixty hundredths. The thermometer has ranged from 65 to 98 , averaging 79.
Leland, Mississippi.- It has rained on four days during the week to the extent of one inch and sixty-nine hundredths. A versge thermometer $77 \%$, highest 92 and lowest 65.
Little Rock, Arkansas.-Moderate rains have fallen on four days of the past week, to the extent of ninety-two bundredths of an inch. The rain was needed and there are some localties in this district that are still suffering. The thermometer has averaged 75, the highest being 89 and the lowest 64
Helena, Arkansas. - There hare been fins showers on three days of the past week, greatly benefitting crops. The thermometer has ranged from 64 to 94 , a veraging 17.
Memphis, Tennessee.-The weather is warm and cotton is growing rapidly. Rain has fallen on four days of the week, and it hss been general throughout the Memphis district. The precipitation reached one inch and twenty-four hundredths. Average thermometer 77 , highest 92 , lowest 04 .
Nashville, Tennessee-We have had rain on six daya of the week, the rainfall reaching four inches and forty six bundredths. The thermometer has averaged 78, the highest being 92 and the lowest 64.

Mobile, Alabama.- We have had rain on two days of the week, the rainfall reaching one inch and ninety-eight hundredths. There have been bounteous rains throughout the interior and the crops are developing splendidly. Arerage thermometer 78, highest 94, lowest 64.

Montgomery, Alabama.-Crops of both cotton and corn are doing splendidly. There are plenty of blooms. It has rained on fire days of the week, the rainfall being two inches sad fifty-three hundredths. The thermometer has averaged 82, ranging from 65 to 90.
Selma, Alabama.- We hare bad rain on three days of the week, the rainfall reaching ono inch. The min was very beneficial to crops and some blooms are beginning to appear. The thermometer has ranged from 69 to 95 , arerag. ing 80.

Auburn, Alabama.-Telegram not received
Madison, Florida. - Cotton is looking fairly well, but farmers complain of too much rain. We have had rain on elx days of the week, the precipitation reaching three inches and sixty hundredths. The thermometer thas averaged 80, rang ing frem 89 to 88 .

Columbus, Georgia. - There has been rain on four days of the week, to the extent of eighty-six hundreaths of an inch. The thermometer has ranged from 68 to 88 , averaging 78.
Savannah, Georgia. - The weather has been warm during the week with rain on three days, to the extent of one inch and thirteen hundredths. Average thermometer 78, highest 94, lowest 68.
Augusta, Georgia. - The weather has been warm and cloudy during the week, with general rains on six days to the extent of three inches and eighty-five hundredths. The crop, taking into account its lateness and present status, is fully fifteen per cent less favorable than last season. The thermometer has averaged 77 , the highest being 96 and the lowest 65 .
Charleston, South Carolina.-We have had rain on three days of the week. The thermometer has ranged from 66 to 89, averaging 78.
Stateburg, South Carolina.-It has rained lightly on five days of the week, the rainfall reaching eighty-two hundredths of an inch. Grass is troublesome in some places. The thermometer has averaged $73 \cdot 6$, ranging from 62.3 to 93 .

Wilson, North Carolina.-Rain has fallen on two days of the week, to the extent of one inch and eight hundredths A.verage thermometer 71, highest 85, lowest 61 .

The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock June 11, 1891, and June 12, 1890.

|  | June 11, '91. | June 12. '90 |
| :---: | :---: | :---: |
|  | Fer | e. |
| New Orleans......... Above low-water mark. | 69 13.9 | 19.2 |
| Nashville ..............Above low-water mark. | $5 \cdot 8$ | 6.8 |
| ghreveport........... Above low-water mark- | $11 \cdot 4$ | 19.8 |
| Vleksburg............ Above iow-water mark. | $18 \cdot 3$ | 39.6 |

Imdia Cotton movement from all ports. -The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to June 11.
bombay receipts and ghipments for four years.

| Shipments this week. |  |  | Shipments since Jan. 1. |  |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tear $\begin{gathered}\text { Greal } \\ \text { Brit'n. }\end{gathered}$ | Continent. | Total. | Great Britain | Continent. | $i-$ |  | This Week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |
| 1891 2,000 <br> 1890 17,000 <br> 1889 13.000 <br> 1888 5,000 | 6.000 11,000 18.000 17.000 2 | 8,000 28.000 31.000 22.000 | 86,000 303.000 3431000 181,000 | 797.000 914.000 786000 547,000 |  |  | ( | $\begin{aligned} & 1,614,000 \\ & 1,755,000 \\ & 1,325,000 \\ & 1,194,000 \end{aligned}$ |
|  | Shipments for the week. |  |  |  | Shipments smee January 1. |  |  |  |
|  | Great Britaln. |  |  |  | Great Bricain. |  | inent. | Total. |
| $\begin{gathered} \text { Celoutta- } \\ 1891 \ldots . . . . \end{gathered}$ | 2,000 |  |  |  | 18,000 23,000 |  | $\begin{aligned} & 37,000 \\ & 68,000 \end{aligned}$ |  |
| Madras-.... |  |  |  |  |  |  |  |  |
| 1890 |  |  |  |  | 5,000 |  | $\begin{aligned} & 2,000 \\ & \mathbf{5}, 600 \end{aligned}$ | $\begin{array}{r} 6,000 \\ 10,000 \end{array}$ |
| $\begin{aligned} & \text { All others- } \\ & 1891 . . . . \\ & 1890 . . . . \end{aligned}$ |  |  |  |  | $\begin{aligned} & 15,000 \\ & 16,000 \end{aligned}$ |  | $\begin{aligned} & 12,000 \\ & 18,000 \end{aligned}$ | 27,000 34,000 |
| $\begin{aligned} & \text { Tota1 all- } \\ & 1891 . . . . \\ & \hline 1890 . . . . \end{aligned}$ | 2,000 |  | . $\quad$ 2, | 000 | $\begin{aligned} & 37,000 \\ & 44,000 \end{aligned}$ |  | $\begin{aligned} & 51,000 \\ & 91,000 \end{aligned}$ | $\begin{array}{r} 88,000 \\ \mathbf{1 3 5 , 0 0 0} \end{array}$ |


| Shipments to all Europe from- | 1891. |  | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | $\begin{gathered} \text { This } \\ \text { week. } \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 \end{aligned}$ |
| Bambay....... | 8.000 | $\begin{array}{r} 883.000 \\ 88,000 \end{array}$ | $\begin{array}{r} 28,000 \\ 2,000 \end{array}$ | $\begin{array}{\|} 1,217,000 \\ 135,000 \end{array}$ | 31,000 | $\begin{aligned} & 1,129,000 \\ & 114,000 \end{aligned}$ |
| Total.. .... | 8,000 | 971,000 | 30,000 | 1,352,000 | 31.000 | 1,243,000 |

ALEXANDRIA RECEIPTS AND GHIPMENTS.

| Alexandria, Eqypl, June 10. | 1890-91. |  | 1889-30. |  | 1888-89. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars*).... <br> Thlsweek. <br> Slnce Sept. 1. | $\begin{array}{r} 3.000 \\ 4,007,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 1,000 \\ 3,152,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 1,000 \\ 2,721,000 \\ \hline \end{array}$ |  |
|  | This week. | $\left\|\begin{array}{l} \text { Since } \\ \text { Sepl. } \end{array}\right\|$ | $\begin{gathered} \text { This } \\ \text { week. } \end{gathered}$ | $\left\|\begin{array}{c} \text { Since } \\ \text { Sepl. } \end{array}\right\|$ | This week | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Esports (bales)- <br> To Liverpool <br> To Continent | 2,000 | $2,7,000$ 225,000 | 3,000 2,000 | 261,000 156,000 | 3.000 | 222.000 |
| Total Europe...... | 6,000 | [502,000 | 5,000 | 417,000 | 3,000 | 1376,000 |

## A cantar is 98 pounde.

Manchester Market.-Our report received by cable to-night from Manchester states that the marizet is easy for both yarns and shirtings at the reduction. Stocks of both goods and yarns are accumulating. We give the prices for to-day below, and leare those for previous weeks of this and last year for comparison:

|  | 1891. |  |  | 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $32 s$ Oop. Twoist. | 84 lbs. Shertings. | $\left\lvert\, \begin{aligned} & \text { Colt'n } \\ & \text { Mitid } \\ & \text { Vptds } \end{aligned}\right.$ | 32s Cop. Twist. | $81 . \mathrm{lbs}$. Shirtings. | Coti'n Mid. Uptde |
|  |  |  |  |  |  | $\begin{aligned} & \frac{d .}{d_{1}} \\ & 67_{2 \mathrm{~B}} \\ & 64_{3} \\ & 6 w_{16} \end{aligned}$ |
| J"ne ${ }^{\prime 2}$ |  | $\|$510 510  <br> 5 10 $\mathbf{6}$ | ${ }_{4}^{43}$ |  |  | $\begin{aligned} & 65_{8}^{16} \\ & 65_{8} \end{aligned}$ |
| $\because 12$ |  | ${ }_{5}^{5} \quad 91_{2} \div 6961_{2}$ ! | $4{ }^{4}$ |  | $\begin{array}{lll} 16 & 43 \\ 16 & 4.7 & 4 \\ \hline \end{array}$ | $\begin{aligned} & 8 " 10 \\ & 62_{2} \end{aligned}$ |

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

Thermometer

## Norfolk- Hight.... Lowest... Lvera <br> 

N. Carila. Hishest. Lowest....
Average.. Weldon-...
HIRhest... Highest
Lowest.
Averag Average.: Higheat.. Loweel...: Average. Highest. 1.0west....

A verage...
Moryanton
Highest. Highest.
Livest...
Lverage - carol
8. CAROL'A Hlochesi.:.
Lowegit LowesL... Staverazare.:Anter
lllowesi....
lowest
 Clumbia-
Highest.... Lowet.... arorgia. Aurista.-
If Highest..
Lowest...
Average.. Atlantage. Lighest.. AV verake... Hannah. Lowest... Ontumbuge.
Highesi. Highest.
Lowest..
Average.
 Highest.
LowesL.
Average Avwest... Morpyth.-
Highes Highest.
Lowest...
Average. ALURRAE. acksonville.
Mkhest..
Lowest... Averase...
Lampa--Iampa.-
Htghest. .
Lowest... Lowest... Highest....
Lowest... Lowest... Lusvilleawest.... Iallahassec Lowest. ALABABE. unzorm'y.Lipwest...
Averaze. obile.-
HIFhest.
Lowest Average ITha-sest..
Lowest. Lowest...
Average.. Highest.
Lowest. Averrue.. CUISNA Highest.. Average... Shrereport.
Highest.
Lowest... A'verase.. H'd Coteau Hownest... Averaze.: Highest...
Lowest.. A verate... nissi8s' ${ }^{2}$ Lolumbus.-
LIghest..
Lowest. Lowest.. Average:Highest. Lowest.. Averake.. cland-
Hikhest. Invert...
 CherkadikHIkhest... Loweal...
Average.


| Raminu. | February. |  |  | March. |  |  | Apria. |  |  | May. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1591 | 1890. | 1389. | 1891. | 1890. | 1834. | 1891 | 1080. | 1008. | 1891 |  | $89 \%$ |
| FIRGIN1A. \$rofolk - |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $5 \cdot$ | $1 \cdot$ | . | 8.08 | 40 | $7 \cdot 87$ | 1883 | 0 | 11 | $8 \cdot 6$ | 15 | 58 |
| N. CAR'NA. Wumbrot'n |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Weltion, | 4.88 | 3.03 | 8.53 | $0 \cdot 30$ | 5.07 | 8.8 |  | $2 \cdot 15$ | 8-b9 | 34 | 765 | 8.48 |
| Days rain.. |  |  |  |  |  |  |  |  |  |  |  |  |
| Ralnfall,in Days rain. | 6.95 | 8•63 | 4.69 | 12.13: | 5.08 | 14 | $8 \cdot 50$ | $2 \cdot 34$ | 8-90 | 7.38 | r07 | 273 |
|  | 15 | 11 |  | 17 | 11 |  |  | 10 |  | 12 | 13 |  |
| Wacon-alil. <br> Days rain. | 4 |  | 2.11 |  | 3058 | S-2 |  | 8:37 | 5-29 |  | 903 | 8.45 |
|  |  |  | 21 |  |  | s |  | ${ }^{6}$ | 7 |  | 0 | 10 |
| Rainfallan Deya rain. | 6 |  |  |  | $3 \cdot 80$ |  |  | $2 \cdot 00$ | 869 |  | 83 | 8 |
|  | 18 | 17 |  |  |  |  |  |  | 10 |  |  | 8 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| B. Carolia <br> Oharleston- |  |  |  |  |  |  |  |  |  |  |  |  |
| Daja rain.. | 12 |  | 12 |  |  |  |  | 7 | ${ }_{6}$ | 12 | 18 | , |
| Rainfull, in |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $3 \cdot 07$ | $1 \cdot 65$ | $5 \cdot 17$ | $7 \cdot 62$ |  |  |  |  | 1.07 |  | 113 | $8 \cdot 80$ |
| Dayo rain.. |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfall.in Days rain. | 3 | $1 \cdot 58$ | 4 | $0 \cdot 90$ |  |  | 128 | $2 \cdot 18$ | 1.51 | 298 | 17 |  |
|  |  |  |  | 19 |  |  |  | 7 | 5 | 10 | 15 |  |
| grorola. <br> Aupusta.- |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfallin. | 887 | 1.89 | 50.78 | 8 | 10 | 278 | 0.71 | $983$ | $2 \cdot 71$ | $4 \cdot 67$ | 5.23 | $1 \cdot 03$ |
| Daya rain | 13 | 7 | 19 | 16 |  | $7$ |  |  |  |  |  |  |
| Renainfall, inRaya rain. | 8.50 | 3.38 | 5-2 | 10-16 | 8.1 | 839 | 1.58 | 20.1 | $2 \cdot 54$ | 7 | 31 | 18 |
|  | 18 | 11 |  | 20 | 12 |  | 13 | 19 |  | 10 | 18 |  |
| Savannah. Rainfall, 1 n Days rain. | 823 |  | 8 | 6.08 | 275 | 8 | 2.91 | 13 | 36 | 1.87 | 18 | 5 |
|  | 13 | 7 | 11 | 16 | 13 |  |  |  |  | 11 | 12 |  |
| Columbus.Ralnfail, In |  | 2.88 | 7.05 | 5.90 |  |  |  | 2-81 | 3.1 | $2 \cdot 81$ | $8 \cdot 06$ | 04 |
|  |  |  | ${ }_{0}$ | 5 | $1{ }^{2}$ | 3.51 |  | , |  | 6 | 10 | 8 |
| Roma.Ratnfall,in |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 780 11 | ${ }^{4} \cdot 05$ | 489 | 5.45 |  | 3.45 | $2 \cdot 75$ | $2 \cdot 45$ | ${ }_{6}^{3 \cdot 25}$ | 1.82 | 830 | 12 |
| Daya raln. Forsyth. $\rightarrow$ Ralnfall, in Days rain. |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{15}^{8.11}$ | $4 \cdot 8$ | $6 \cdot{ }_{4} 1$ | $\begin{gathered} 12.48 \\ 18 \end{gathered}$ | $\begin{gathered} 8.69 \\ 8 \end{gathered}$ | 2 | $1.45$ | $1.80$ | 8 | 88 | ${ }_{12}$ | 16 |
| FLORIDA. Jacksonertlo Ralnfall,In |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $0-82$ 8 | 0.51 | $\begin{aligned} & 8 \cdot 85 \\ & 15 \end{aligned}$ | 188 | $\begin{gathered} 2 \cdot 89 \\ 10 \end{gathered}$ | $1 \cdot 38$ | $\begin{gathered} 177 \\ 8 \end{gathered}$ | $0 \cdot 96$ | 58 | 10 | 10 | 0.31 |
| Tampr.Mainfall, In |  |  |  |  |  |  |  |  |  | 0.69 | $4 \cdot 49$ | 0.00 |
|  | 0.88 | ${ }_{7}^{067}$ | 118 | ${ }_{8} 8$ |  | $\begin{gathered} 207 \\ 10 \end{gathered}$ | $\begin{aligned} & 87 \\ & 10 \end{aligned}$ | 0.05 |  | , | 15 | 0 |
| Lake Oity-. |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 1.22 | 0.68 9 |  | +295 |  | $8{ }^{317}$ | 156 | $1 \cdot 15$ | $3 \cdot 80$ |  | \% | 8 |
| TifustilleRainfall, In |  |  |  |  |  |  |  |  |  |  | 15.14 | 0.70 |
|  | ${ }_{18}^{18}$ | 0.83 | $\begin{aligned} & 5 \cdot 19 \\ & 14 \end{aligned}$ | $8 \cdot 8$ | $8 \cdot 84$ | 187 | 18 | 0.76 | 200 | 12 | 80 | 0 |
| 2allahnszeeKainfall.in Days rain. |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{1}^{1.93}$ | 9275 | 883 | 6.12 | A5 |  | $8 \cdot 25$ | $0 \times 8$ | $\begin{gathered} 8.80 \\ 8 \end{gathered}$ | $0 \times 1$ | $288$ | 9 |
| ALABAMA. |  |  |  |  |  |  |  |  |  |  |  |  |
| Montpomit,RainfalinDaya rain.. |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{8 \cdot 16}$ | 3.43 | 8.48 | 973 | 378 | 8.8 | 1.80 | ${ }_{10}{ }^{\circ}$ | 13 | 10 | $10$ | 4 |
| Daya ruin.LobueHainfali, in |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 4.51 | $8 \cdot 85$ | $4 \cdot \mathrm{~A} 4$ | ${ }_{18} 0^{\circ} 9$ | 2.18 |  | $1 \cdot 05$ | 109 | $1 \cdot 65$ | ${ }_{7}^{67}$ |  | 5 |
| Daya rain.. | 18 |  | 10 | $16$ | $15$ |  |  |  |  |  |  |  |
| Selman | 18.07 | $8-22$ | 2.72 | $7 \cdot 06$ | 978 | 1-35 |  | -88 | $8 \cdot 92$ | 9.13 | 870 | $0-30$ |
| Days raln. | 14 | - | 2 | 10 |  | 5 |  |  | 5 | 7 | 6 | 1 |
|  |  |  |  |  |  |  |  | 1.32 |  | 4.07 |  | 1.32 |
|  | $1120$ | ${ }_{11}^{3 \cdot 38}$ | 0.72 | 8 | $2 \cdot 80$ | 8.81 |  | 1.5 | ${ }^{3}$ | - 1 | 10 | 4 |
| Louis'Ana |  |  |  |  |  |  |  |  |  |  |  |  |
| New imieansRalnfall, In Daya main | \%-12 | $2 \cdot 27$ | 2.78 | $2 \cdot 67$ | $1 \cdot 45$ | $8: 83$ | $0 \cdot 2$ | 844 | $220^{20}$ | n-76 | $8 \cdot 32$ | $1 \cdot 17$ |
|  | 15 | 2 | 10 | - |  |  |  | 11 | - |  | 11 | \% |
| Duya rain. Sireveport.Rainfull, in |  |  |  |  |  | 3 OS | 805 | 8י22 | $8 \cdot 9$ | 0.88 | 193 | 70 |
|  | $4 \cdot 73$ 10 | 10 | 20.3 | 18 | 13 | 10 | 11 | 11 | 0 | - | 18 | , |
| Grays rain.- |  |  |  |  |  |  |  |  |  |  |  |  |
| Gra corenk | $8 \cdot 42$ | 9.85 | 1.53 | $8 \%$ | 3.01 | 3.68 | 0.88 | $10 \cdot 4$ | 9.8. | $1 \cdot 8$ | \$5: | $08 \mathrm{~g}$ |
| Liderty ${ }^{\text {dill }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| Ratitall.in | 5-88 | $4 \cdot 14$ | $123$ | $\begin{gathered} 5 \cdot 67 \\ 6 \end{gathered}$ | 8-83 | $\begin{gathered} 1 \cdot 61 \\ 8 \end{gathered}$ | $1.09$ | $\begin{gathered} 770 \\ 8 \end{gathered}$ | $48$ | 149 | $4 \cdot 39$ | 1.19 |
| M198 |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $8{ }^{3} 87$ | 898 | $2 \cdot 29$ | 11.26 | $8 \cdot 89$ | $\underset{\sim}{5} 12$ | $\begin{gathered} 8 \cdot 3.59 \\ A \end{gathered}$ | $8 \cdot 19$ | $4 \times \mathrm{NQ}$ | 178 | $\text { in } 10$ | $\begin{array}{r}1.48 \\ \hline 8\end{array}$ |

Cotron Acreage Report.-In our editorial columos will be found to-day our annual cotton acreage report, with an account at leagth of the condition of the plant in each section of the South, together with our rainfall and ihermometer record. The report has been prepared in circular form and may be had in quantity with buslness card printed npon them.

Agricultural Department's Report on acreage. -The Agricultural Department at Washington issued on the 10th inst. its report on cotton condition and acreage. The following is what it says on the subject of acreage:
The report of the etatieticlas of the Departmeut of Agriculture for June makee ith aoreage in ontcon 97.7 per cent of the area of 1890 and tha areraze conarinn 85 . The redaotion of areat lo eprices, but it in erident chat tt 1. malaly due io untavorable conditions for planting and germazition. The renord of planthg in the Mav repirt is quite aoourately a histur of the crop to the present tima. Planting daiajed by garly ratos, drought in the int ter halt of April fo lowed by conunued drought in May, qerminatlon arrested, replaning acise, derechive aniverna'ly reporte i. The te oonditions were less geueral end oontroul. inkin Texathan in ay etner giate The sreat on compared wilh thota of Last Jemr, aro given as fillowa: Virginia 96, North Carolina 91. Snu'h Carilin 96 , Ueorgla 93, Florlda 99, Alabara 193 , Mississipp 95, Lnaisisna 93, Toxas 105, Alkansus 93, Tenaeasee 93.
The following is the report of the Department on condition: The general oond tion is the lowest for Juae hince 1874 though it is only a fiantum ower than th of of 1843 and 1839 , the later a year of gion Geurya 80. Florida 90. Alsbam 89, Misalqelypl 88. Loulslaba 83,
 qate too low for cotton, the nool nights ohnohing germiantion and ra tarliag er. with. Of omirre these conlithons rase tha crop latn in doyrlop uent, in oorae places a fow days, in othera a Wrek or two litor than in reasons of early developipent. minimum. Cuitivat on is neessoarlir lite, and the melds are grassy. With the usmal variation resuiliag frum diferences in sol, antounto re-planelag, and relatipe promptness and efficlenoy of plantation managers.
The above statement of condition, compared with the reports for provious years, is as follows:

> AORICULTURAL DEPARTKENT'B JONE CONDITION REPORTS


The average given abive for all tho Statos is tho averaje as given by the Dapartment.

Jute Butrs, Bigarna, \&o. -The demand for jute bazging, as usual at this season of the year, is very light, the absorption by manufacturers betag governed by actual requirements Quotatinns to-night these tigures would be thaded. The marke: for jute butts is without feature at $1 \cdot 1$ juc. for paper grades and $1 \%$. for bagging quality.

Bhipping News. - The exports of cotton from the Unitea States the past woek, as per latest mail returns, have reached 40,613 bales. So far as the Southern porte are concerned, these are the aame exporte reported by telegraph and published in the Chronicle last Friday. With regard to New York wf include the manifeste of all vessels cleared up to Thursday,
Hew York-To Liverpool, per steamera Alsatia, 1,106.... Totalbales. Bothnia, 1,979 ...Britannlo, 1,950 ......City of New York, To Havre, per steamer La (Gascogne. 768 To Bremen, per steamors Elbe, 900.... Eme, $706 . .$. Havel. T39....

8,267
768 2,045
To Amaterdam, per steamer puria, i46.
To Antwerdam, per steamer Dtdam, 100
To Barcelona, per steamer Burgundia, 100
ORLEAN\&-TO LIverpool per atemmere Dalto......7......... Edennore, 2,488....Galiego, 4,283 ...Wm. Cliffe, 4,667.. 15,148 HarlkbTON-To Bremen, per steamer Ixi, 4,800

To Mami-To Liverpoon, O8TON-TO Hrg, per aceamer Procida, 800 man, 453.
To Haltax.
Ацтімовк-To Liverpeol, per ateamer Canplan, 1,124
To Harre, per steamer Queenaland, 450
To Bremon, per steamer Munchel, 883
To Rotterdam. per eteamer Ohto, 2,354
ParLadelphia-To Liverpool, per eteamer British Prineces. $\mathbf{j} 99$
Total.
Dotton freights the past week have been as follows:

|  | Satur. | Mon. | Ther. | Wedines. | Thurs. | Ar: |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hrerpool, steam d. | $\mathrm{s}_{32}$ | $3_{32}$ | ${ }^{3} 32$ | ${ }^{3} 3$ | $5_{82}$ | $3_{33}$ |
| Do late deliv'y.d. | -*** | - | -... | .-.. | .... |  |
| Hivire, stearc....c. | $7_{38}$ | 738 | $7_{98}$ | 782 | ${ }^{7} 8$ | 732 |
| Do sail......r. | -m.0 | $\cdots$ | -.... | .... |  |  |
| Bremen, steam..c. | 88 | ${ }^{3} 38$ | 892 | ${ }^{*} 32$ | $\theta_{32}$ | ${ }_{93}$ |
| Do indireot.c. | -...* | -* | --.. | -... | ....0 | ---* |
| Eamburg, eteam.d. | 18 | 1. | ${ }^{1} 8$ | 18 | ${ }^{18}$ | 18 |
| Do vis indirect. $d$. | -... |  |  | .... |  |  |
| 4mst'd'm, steam.c. | $27{ }^{19}{ }^{*}$ | 2719* | $27{ }^{19}$ | $27^{19}{ }^{\text {* }}$ | 2719n | 2719* |
| \| Do indireot..a | - | --. | -...0 | -... | -¢.* | .... |
| Boyal, ateam ....d. | $8_{16}$ | $8_{16}$ | $3_{16}$ | $8_{16}$ | $8_{16}$ | ${ }^{3} 18$ |
| Do sall.-.....d. | --** | -*** | -... | ... | .. | -... |
| Barcolona, eteam d. | 1 | 16 | 14 | 4 | 4 | 4 |
| Cenoa, steaza .. .d. | ${ }_{3}{ }_{32}$ | ${ }_{5}{ }_{32}$ | ${ }^{8} 8$ | ${ }_{83} 8$ | ${ }^{5} 8$ | ${ }^{6} 8$ |
| Triesto, stesm...d. | 1864 | $1^{13} 84$ | $13^{\text {m }} 4$ | ${ }^{15} 84$ | ${ }^{18} 84$ | ${ }^{13} 84$ |
| Antwerp, ateam d. | $8_{84}$ | ${ }^{8} 8$ | $8_{64}$ | ${ }_{64}$ | $5_{81}$ | $\mathrm{B}_{84}$ |

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

|  |  |  | May 22 | May 29. | Junc 5. | June 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bales of the week..........bales Of which exporters took Of which speoulators took... |  |  | 26,000 | 43,000 | 40,000 | 3,050 |
|  |  |  | 800 | 1,300 | 2,000 | 3,300 |
|  |  |  | 2.300 | 1.400 | 2,000 | 2,100 |
| tales American Actral export |  |  | 18,000 | 34,000 | 35,000 | 37,000 |
|  |  |  | 9,000 | 2,000 | 6,000 | 7,000 |
| Forwarded -............................... |  |  | 48,000 | 56,000 | 56,000 | 36,000 |
|  |  |  | 1,215,000 | 1,216,000 | 1,200,000 | 1,194,000 |
| Of which Amertcan-Estim'd |  |  | 978,000 | 983,000 | 970,000 | $9 \mathrm{r} 5,000$ |
| Total import of the week....... Of whloh Amerioan. |  |  | 63,000 | 60,000 | 48.000 | 58,000 |
| Amount afloat. |  |  | 105,000 | 100,000 | 100,000 | 47,000 |
| Of which Amerioan............ |  |  | 90.000 | 70,000 |  | 3,0 |
| The tone of the Liverpool market for spots and futures ear h day of the week ending June 12, and the daily closing pric of spot cotton, have been as follows: |  |  |  |  |  |  |
| Spot. | aturday | Monday. | Truesday. | Wednes. | Thecred'y. | Fridav. |
| $\left.\begin{array}{c} \text { M rret, } \\ 1: 45 \mathrm{P} . \mathbf{y .} \end{array}\right\}$ | Dull and earler. | Qulet ano Irregular. | Dnll. | Doll and Irregular. | In buyern' | 8teady. |
| Mid.Upl'ds. | $4{ }^{4} 4$ | $4_{41}{ }^{1}$ | 4114 | $48_{8}$ | 458 | $4{ }^{5}$ |
| Ds'es $\qquad$ 0p30. \& exp. | 5,000 500 | 8,000 500 | 6,000 500 | 8,000 500 | 0,000 500 | $\begin{array}{r} 10,000 \\ 3,020 \end{array}$ |
| $\left.\begin{array}{r} \text { Mu'ures. } \\ \text { Mqryet, } \\ \mathbf{1 : 4 5} \mathrm{P}, \mathbf{M .} \end{array}\right\}$ | $\begin{gathered} \text { garely } \\ \text { ite8dy et } \\ 1-64 \mathrm{adv} . \end{gathered}$ | Sasyat 1-44 de. cline. | $\begin{gathered} \text { Btendy }=1 \\ \text { 1-64 ad. } \\ \text { vance. } \end{gathered}$ | $\begin{gathered} \text { Weak et } \\ \text { 1-64@2-64 } \\ \text { decline. } \end{gathered}$ | Fasy at 8-64 decline. | Qulet. |
| $\left.\begin{array}{c}\text { Marzet, } \\ 4 \text { P. M. }\end{array}\right\}$ | Flat. | Eagy. | 8taed y. | Qulet. | $\begin{aligned} & \text { Qulet sind } \\ & \text { iteady. } \end{aligned}$ | Firm. |

The opening, highest, lowest and closing prices of futuree at Liverpool for each day are given below. Prices are on the basis of Uplande, Low Middling clanse, unless otherwise stater

|  | Snt., Jumef. |  |  |  | Man.. June 8. |  |  |  | Tueas, Jane 9. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| * | Open | Eloh | Low. | Clos. | Open | High | Low. | Clos. | Open | High | Low. | Cl |
|  |  |  |  |  |  |  |  |  |  | d. | ${ }^{4}$ | d. |
|  | 486 | 138 | 136 | 4 | 4 | 434 | 133 | 43 | 5 | 435 | 435 | 43 |
| Jan | 496 | 436 | 136 | 436 | 433 | 434 | 433 | 434 | 485 | 435 | 495 | 435 |
| July-Aag | 412 | 142 | 442 | 442 | 189 | 439 | 430 | 43 | 140 | 440 | 440 | 440 |
| Anguet. | 447 | 447 | 447 | 447 | 44 | 445 | 44 | 445 | 445 | 448 | 445 | 4 |
| Ang.-Bept.. | 447 | 445 | 44 | 447 | 444 | 415 | 4.44 | 145 | 145 | 448 | 445 | 46 |
| September | 152 | 482 | 452 | 452 | 49 | 450 | 440 | 4 | 50 | 450 | 450 | 45 |
| Bept.-0ct. | 451 | 452 | 451 | 452 | 440 | 440 | 440 | 44 | 450 | 450 | 45 | 450 |
| Oct.-Nov. | 155 | 455 | 455 | 45 | 452 | 452 | 462 | 452 | 53 | a3 | 458 | 58 |
| Nor.-Dec | 457 | 458 | 457 | 458 | 454 | 455 | 454 | 455 | 488 | 450 | 456 | $4 B^{4}$ |
| Dec.-Jan | 480 | 480 | 480 | 460 | 457 | 457 | 457 | 457 | +58 | 458 | 45 | 488 |
| Jan.-Feb. | 402 | 462 | 462 | 402 | 459 | 469 | 458 | ${ }^{1} 50$ | 460 | 462 | 480 | 462 |
| eb, -Mch | 500 | 500 | 500 | 00 | 81 | 402 | 401 | 461 | 462 | 463 | 482 | 463 |


|  | Wed., June 10. |  |  |  | Thnre., Jnne 11. |  |  |  | Fri., June 12. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low. | Clos. | Open | High | Lovo. | Clos. | Open | High | Low. | Clos. |
| Jn | $\begin{gathered} r . \\ 438 \end{gathered}$ | c. ${ }_{\text {d }}^{48}$ | $138$ | 4.32 | $430$ | $\begin{gathered} d_{2} \\ 131 \end{gathered}$ | $\begin{gathered} d . \\ 430 \end{gathered}$ | $\begin{array}{r} d . \\ 481 \end{array}$ | $\pm 85$ | 435 | 434 | 34 |
| June-July... | 482 | 498 | 182 | 482 | 430 | 431 | 480 | 131 | +35 485 | 435 4.35 | 434 434 | 34 84 |
| July-Ang... | 487 | 437 | 480 | 487 | 484 | 436 | 434 | 430 | 480 | 439 | 439 | 438 |
| Aaguet. | 442 | 448 | 442 | 442 | 430 | 441 | 489 | 411 | 444 | 44 | 443 | 443 |
| Aug.-Sept.. | + 42 | +48 | 142 | 442 | 439 | 411 | 439 | 411 | $\pm 11$ | 444 | 443 | 143 |
| 8eptember.. | 44 | 447 | 147 | 44 | 443 | 445 | 443 | 445 | 447 | 418 | 140 | 446 |
| Sept.-Oct... | 447 | 447 | 446 | 447 | 443 | 445 | 443 | 445 | 447 | 447 | 446 | 446 |
| Oct.-Nov.e. | 449 | 450 | 449 | 450 | 148 | 448 | 446 | 448 | 450 | 450 | 448 | 440 |
| Nov.-Dec... | 482 | 453 | 452 | 453 | 443 | $\pm 50$ | 448 | 480 | 152 | 452 | 481 | 181 |
| Dec.-Jan... | 455 | 455 | 465 | 455 | 451 | 462 | 481 | 152 | 454 | 454 | 452 | 453 |
| Jan.-Feb.... | 457 | $\pm 57$ | 457 | 157 | 483 | 454 | 458 | 454 | 450 | 456 | 454 | 185 |
| Fob.-Mch... | 459 | 460 | 459 | 459 | 4 55 | 457 | 455 | 157 | 458 | 458 | 157 | 457 |

## BREADSTUFFS

Friday, June 12, 1891.
There has not been much of a market for flour and meal in the past week, and pricee show little change. On Wednesday ! buyers took hold rather more freely; that is, they accepted offers from sellere which they had for some time, refused to meet; ;but on Thursday the reverse was true ; sillers accepted bide which they have persistently refused, and lower prices were made for high grajes than in some weeks past. To-day the market was steadier, especially for low grades of wheat flour, which are not abundant.
The speculation in wheat was dull and had a drooping tendency for the firat half of the week under review, not, how. ever, without some irregularities, the distant options showing more strength than the early deliveries. The whole market turned strooger on Wednesday, on the belief that the Bureau report, to be made public early in the afternoon, would present an unfavorsble view of crop prospects; but thie report proved more favorable than was generally anticipated and caused a smart decline. The feature of the spot business for the week was developed st the lower pricee of Yesterday; about 800,000 hushels were reported taken for ex port, mostly No. 2 red wint $\mathbf{r}$ at $\$ 1093$ @ $\$ 1083 / 4$ afloat, but including No. 2 spring at $\$ 1$ U71/2 and No. 3 spring at $\$ 1051 / 4$. Information from Europe has pointed to an early removal of the French duties, but a probable continuance of those of Germany. To day the market was variable, closing slightly deartr, the bears keing made timid by the large export business yesterday, and its continuance to-day, though on a much reduced scale, No. 2 red winter going at $\$ 108 @ \$ 1081 / 4$.


Improved crop prospects and sympathy with the depression in wheat gave an impulse to the selling movement in corn, To-day, however, there was a partial recovery, on the firmness of the spot markt $t$, which was sustained by free buying for export. It is difficult to see how supplies of corn are to be materially increased before November, and not then unless the fall months ehall prove exceptionally dry.


Oats were almost panicky yeaterday, uoder general selling in liquidation, and made no recovery to-day; crop prospects are not first-rate, but there is not much export demand.


The following are closing quotatione for wheat flour in barrels. (Corresponding gradee in sacks sell slightly below these figures):


9 b 9 ?

Aaricultural department report. - The report of the Department of Aericulture, showing tho conilition and ncreage of the cereal crops June 1 was issued on the 10thilast., and is as follows:
The reburt iof the ntatlatiflan makea the area in whater what, an rom-


in comparison wha 188!t, this luerenais in wheathercage in quite moderate. Thit raluenlun lant year at more th an $2,000,000$ neron muggeats the cengou fur moat of the present tueranans Thin atcance io Therefore bolis ropinecmeit and developmeat, the former nutubly in IIInola, Ulannuri, Kanaas, anit Culifornlas the latter la Ifan despratin Wrathugton, Oregina, lie Dakotas, and io anveral Toriturles. Thaso sonis d!atricta will rrmitur neressary ourp ementary fort. To this extetit yraveni eatlmates may be con-kfered prolluninary. The extenatou of aereake, acoording tu our correwpondenin, dep ain on the price of a hent nid nuit an avallablo hand. A harke luer, ane of what hrondith is reported in Whahington. A large nmount of now lund is belug bruken for next yenre crop, and the local "pinian is expreased that uot mere than one-rfeh of the whent hand of that new stape in buathern add eaniorn bordera of the elrflag.wheat diatriot potsbly in fowa and "Iseonaln, unner the protection of erop diveraticen fon and now methods of cultivation, whlle aprlug wheat exten ion reaponds tuoderately to the sumulas of higher pilers. The arudilion of wintur wheat has drolined ouly ona polut. The average of New York is 98 , Poinsylvanis 97, (trorgla 92 , Texas 93, Ohlo 99, Michlgan 90, Indiuna 99, 111 nnals 11 , M1a8ouri 99, Kansas 01, Callforula 97, Óregun 98, Temnepaed 99 saryl ird 93 and Virginla 95.
Wisconaln 77. Minnesola 89. Iowa as Nehrara 97 ng wheat maree 96. $1 \mathrm{~h}-\mathrm{e}$ erity + own wheut was lujured by frost in Wheonsin and Minnesola. Germituation wasarrerted by drouthin thesame region. in Bonth Dakola drouth has retarded growth. Condiliona have been morn favorable cencially in North Dakota. Recent rulus in Nehraoza and Iowa hale greally benefitted whear and encoarared the growers. Drouth in May has greatly Injured o to on the thtiro Atlantio Coast.
 Which has been pertaly desirayed
Hon where it is grown, aud erpecially marked th the states of the onlo Valley. in Wisconsin and Culfornta. The condition is untfurmly high exeept in portions of the Northwest, where it has been lowered by drouih and ovol weather.
cr Far iablen usunily given here mee puge 898.

## THE DRY GOODS TRADE.

New York, Friday P. M., Jane 12, 1891.
Compared with either of the two preceding weeks, hnsiness has since lsst report shown some falling off in the aggregate. On the other hand it has been more evenly distributed. There are numerous buyersin the market, but some of the larger ones responsible for exceptional transactions in domeatics lately have withdrawn. Those remaining are pursuing a conservative course, and are not likely to depart from it until agents make some definite announcement with regard to future prices. There were special temporary rates made in some wide sheetings early in the week, and one make of bleached shirtinge was reduced $1 / 2 \mathrm{c}$. per yard, but beyond this the price question remains where it was a week ago. There appears to be a considerable demsnd waiting upon agents' decislons which cannot well be delayed more than a few days if changes are to be made at all. A good demand for fall ginghams was noted, and a steady call for dress goods in heavier makes, with some business in dark prints, which are now generally shown in first hands. The jobbing trade was without special feature beyond evident gigns of preparations for the hnlf-yearly stock-taking being in progress. Outaide of the Southern sections, collections continue good in spite of reports of hardening rates for money at some Weetern points; and the general outlook for the fall trade has been favorably confirmed by the tenor of the Agricultural Bureau reports just issued.

Domestio Cottan Goods.-The exports of cotton roode from this pgrt for the week ending June 9 were 3,218 packages, valued at $\$ 158,842$, their destination being to the points specified in the table below:

| NEW YORT TO JUsE 9. | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1. |
| Great Britain................... |  | 2,183 | 23 29 | 2,476 905 |
| Other European................. | 2,170 | 70.716 | r 100 | 13,800 |
|  | 2,170 | +4.319 | 100 | 13:270 |
| Arabla | - | +,077 | -... | $4.0 \div 8$ |
| Airlca. | 131 | 2,404 | 17 | 3,783 |
| Fest indie | 311 | 6.335 | 120 | 7,655 |
| Mexico......... | 24 | 1.499 4.079 | 12 | 2,297 |
| Contral America............... Bonth 4 mertos............ | 69 456 | 13,912 | 82 | 14,715 |
| Other countrles................... | 32 | 1,206 | 47 | 1,562 |
| Total. | 3,248 | 111.491 | 430 | 53,5-19 |
| - China, via Vancouver...... | , | 12,455 |  | 20,398 |
| Toral.... | 3.248 | 124,346 | 430 | 73,947 |

From New England mul mointa direct.
The value of the New York exports since January 1 hare been $\$ 5,717,234$ in 1801, against $\$ 3,121,491$ in 1890.
There has heen fair a demand for staplo cottons, Brown and bleachod goods have moved readily where terms were easy, and although stocks are nowhere looked upon as excessive and current quotations are, as a rule, ostensibly adbered to. Concessions to encourage buyers on hand are
frequent, A conailernbla clearanoe of widn chmatioge wa -flected by thia mennm rarly in the weok. Dwisht Anchor 4.4 hieached nad unblenchad shiftinga were rivlucud 1/5c. per Yard opelily, and thls is the ouly fi, atance of agents atating aquarrly what d-cline they aro wliling to auhmit to undes txleting conditions. Colored cottona were Irregular, blue gixaln br-lug ia fair irquerat and ateady, whiln jhald-makea nern alow and eany. Soasonabis prints and ginghame were quiet throughout, but for dark atylus of the latter there was is regular demand of good proportinna on the basia of last season's pricee nad occualonal bumlnves In fall pints aubject to opening values. The jobbing trade was unmarked by anytilng of na exc-ptionai character. Prlat cluths have passed another week without change b1ab4s belog quoted at 215-180. leas one per cent and 60@con at 21/c. per yard.

| slock of Prini oloths If ald by Providenos mannfmoturers. Fall Rdver manufmotarert. Ontardo apeoulstore (cst) |
| :---: |
|  |  |

$\underset{\substack{1891 . \\ J u n e}}{ }$ Fall River manof matararw.......... Ontatdo ppooulatore (ost). 182.000
425.000 None. $\overline{867,000}$
1880. 1890.
5121.000
110.0100
18.000 1 1月29.

Total atool (pieooa)...
Domestic Woolers, -The mand for men's-wear woolens during the past weck has ruled exce.dingly light, although some impruvement in duplicatling orders for wornted suitinge and trouserings was noted In somequarters. The fact is that clothers are more anxiona to reduce their atocke than to buy cloth, and are giving their attention larg-ly to conducting auction sales or "drives" in cluthing. Agents are not altogether easy ofer the present position, as wholeale houaes must have had a particularly bad tim of it; and it is no secret that some of them find great difficulty in getting new "accommodation" as the old runs out. Under the circum. stances the slow demand may not be without its ultimate advantag+s. Overcoatings and cloakings are in much the same state не suitinge, oring in very limit-d request. Low grade goods, such as doeskins and Kentucky jeane, were comparatively neglected. but moderate ordird for astinets were occan sionally recorded. Limited orders were placed for future delivery of new spring cassimeres, but little beyond cottonwarp makrs have been shown in these so far. Flannels and blankets wrre firm, but, compared with recent experiences, quiet. All wool dress goods are well sold for fall delivery and prices aro firm, with an occssional slight advance in leading makes of cashmeres.

Foreion Dhy Goods.-There were numerous buyars around during the week, but their operations were restrleted to supplying immediatu needs, and the volume of business recorded was barely of average extent. Little progress was mado with importation orders for next season. Prices disclose some irregularity in specialties, but staple goods are generally steady with a distinct advance noted in linens, owing to roouced atocks here and abroad.
mportallous of Dry Goode.
The importations of dry goods at this port for the weel ending June 11, 1891, and since Jan. 1, and the ermo facte for the corresponding periods of last year are as follows:

Sxust ofompantes.
Union Trust Company 80 BE NEWW Yoifk. Noy, New Yor

## OAPITAL, - - $\quad$ U1,0000,000 AURPLIUS, - Ect as Executor, Administrator Gnardlan, Becelver or Trustee, and is isinistrator  ocepts the transfer ageacy and reglatry of stocks, thows timereat on deporita, Which may he made FIth intereat for the whole time they remsin with hor che coav. <br> lso opens current ace of depositors thls company WIth its rales, to check at aight, and sllows interest Attend sp Clearing Ifouse. MANAGEMENT OF KEAL KSTATREAR to the MANAGEMENT OF It makesample provialonin its PROOF YAULTS NEW BURGLAK AND FIRE PR for the bsfe keaplaz of sccurities placed in its cus- <br> Wm. Whitewright, H. Han Reansl'r Kennedy,  <br> W. D. F. Russell, <br> Wm, Alex, Dner, Onales H. Leland Wdard King <br> H. B. Wesley, <br> D. H. McAlpin, <br>  Edward Scheli, Geo. C. Maxoun <br> EDWARD KING. Preardent.

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anpital and surfles, - so.000,000
 pald into court, and ls sutborized to act as guardian
or truateo.

INTEREST ALLOWEU ON DEPOBITB, Which may be made at ayy timeand Fithdrawn arter for thays' natice, and whill be entitled to later-
eat for company.
and wOMMN anaccuatomed to trastess of estates business, as wall as rellgious gad benevolent inatilutions, will find tbls company a convenient deposGOYN A. STEWART, President. JAMES S. CLAKK, Second Vice-Pre

## Tison G. Hant. Jno.LI REES:

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 D. Willis James, Edwrid Cowper, Geo. F. Vetor,
JobnA. Stewart, W. B'd Cuttlag, Wm. W. Astor

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Deposits recelvea subjeat to check at aight, and iverear anowed on the resuithag daily balances. on whtch opecinirnits will be aflowed.
Authorized bylaw to act rom Executor, Admiastrator, Committee, Guardian, 'I rustee, Recelver, Stocks and Boore is h legul depanitary for
Trust Fundsand far money psid iato court. Loas made na approved colleteralato court. Loans made na approved collsierals. securities doring abChecrs on thlis Company are paysble throngh the WILLIANADCNHEELOCK, President

SU, Secretary
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The Brooklyn Trust Co., 177 and 179 Montague St., Brookiyn, N. Y. CAPITAL $\} \begin{gathered}\text { Investedia } U . S_{\circ} \&\{81,000,000 \\ \text { percents at par. }\end{gathered}$ Capltal and Surplu* exceeding $\$ 2,250,000$ This Company allows interest on Deposits, which maybe made subject to coeck al sight or returasble ecutor, Trustee, dminletrator, Guardisn, Receiver or In siny other position of trust. end edvantsgeous ditribution of the save, prompt and acts as Registrar or Trsnsfer $A$ gent of atock and bonds, and ss trustee for raliroad or other corExecutes orders in all classes of investmeat so-
curities. Guarantees ietters of Credit lesued to curities. Guarantees Detters of Credit lebued to C. T. Chriatensen, Pres. Jas Ross Curran, Sec.
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Joha F. Andereon, WE. C. IIomans. INTEREST AKLOWWED ON DEPOSITS. This Company is a legni depository for to do sur sad a danobyTrand Companios of responimblity nd utandine.

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## Corner Dearbornand Washington Street

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## TReal IEstate <br> Toan \& Trust $\mathbb{C o}_{0}$

## OFNETY-IOIE。

Mutunl Gife Bulldigg, 30 Nnmann Street, RGives spectal stteation to Real Katate matters, general chare sud management of kroperty la RECEIVES DEPOSITS AND ALLOWS INTEREST.
HENRV C.SWORDS, F're*ident


 Horace 8. Rurke, Douglan Roblason, Jr.,
Hamea I. Raymond, I.Ispenard stewart, Jowin A. Cruikshan $\begin{array}{ll}\text { Joneph Thompsan, } \\ \text { Kbenerer S. Mason, } & \text { James Vmo. Beekroad } \\ \text { Georre Milmine }\end{array}$
Henry Levis Mortis, Weorre milmiae,
Wiliam D.Barhou

